

Site Conceptual Model and Workplan for Additional Subsurface Investigation

Site:

*Pacific Bell Telephone Co. d/b/a AT&T
SNJSCA02 (N1011) Facility
95 Almaden Boulevard
San Jose CA 95113-1602*

*SCVWDID No. 07S1E08N03f
Case No.14-281*

Prepared for:



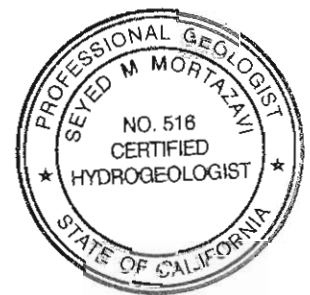
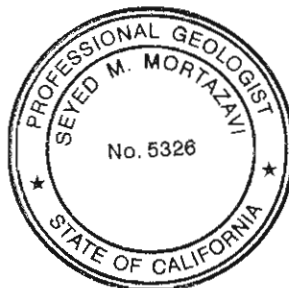
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1.0 INTRODUCTION

Hydrologue Inc. (HI) has been retained by AT&T Services Inc. (AT&T), formerly SBC Services, Inc. (SBC), the site operator, to complete a Site Conceptual Model and Corrective Action Plan for the Pacific Bell Telephone Co. SNJSCA02 (N1011) facility located at 95 Almaden Boulevard, San Jose, CA 95113-1602 (hereinafter referred to as "Site") (Figure 1) in compliance with the Santa Clara County Environmental Health and Santa Clara Valley Water District (SCVWD) requirements. After review of the existing Site subsurface investigations, a data gap was identified. Consequently, a proposed investigation to fill the data gap was added to the Site conceptual model and the completion of the Site Corrective Action Plan was postponed pending completion of the proposed investigation. Once the results of the proposed investigation become available, the existing Site Conceptual Model will be amended and a Site Corrective Action Plan will be completed.

1.1 Physical Site Location

The Pacific Bell site is located in the downtown area of San Jose, California. The site, located at 95 Almaden Boulevard, is situated on the northwest corner of Almaden Boulevard and San Fernando Street. The location of the site is shown in Figure 1, with the site layout depicted in Figure 2. The site is a Pacific Bell facility, an active switching station for telephone service to portions of the southern San Francisco Bay Area. The primary facility structures are a five-story building, containing offices and telephone switching equipment (Photo 1), and a one-story building for maintenance personnel (Figure 2). There are six groundwater monitoring wells and three diesel fuel 20,000-gallon underground storage tanks (USTs) at the site (Figure 2, Photo 2). The rest of the site is used as parking for AT&T-owned and private vehicles (Photos 3 and 4).

The area surrounding the site is primarily commercial and business office properties (Photos 5, 6, 7, and 8). A Greyhound bus station is located to the east of the site, across South Almaden Avenue (Photo 9). Guadalupe Creek is located approximately 1,000 feet to the west of the site (IT, 2001).

1.2 Site History

1.2.1 Title Search

In order to ascertain prior owners of the site, NETR Real Estate Research and Information conducted a search for all record owners of fee title search (Appendix A). Results of the search indicate a portion of the site was owned by Western Title Guaranty Company from prior to 1940 and was deeded to Arthur Luz and Lillian Luz in 1960. The remainder of the site was owned by Roland Brennan and Olivia Brennan, Roy C. Anderson and Louise B. Anderson, and Pedro Araujo and Mariana Araujo from prior to 1940. The entire site was deeded to the Pacific Telephone and Telegraph Company (Pacific Bell) in 1960. A copy of the historical chain of title search is included in Appendix A (IT, 2001).

1.2.2 Review of the Sanborn Fire Insurance Maps

Sanborn Fire Insurance Maps for years 1884, 1891, 1915, 1950, 1969, and 1984 were reviewed to determine historical Site and surrounding property usage. The 1884 map shows the Site was occupied by residential properties. The 1891 map shows the Site was occupied by the Garden City Lumber Company, the Richard Brothers Wood and Coal Yard, and residential properties. The Site was divided by a street (Westminster Place) in the 1915 map. Residential properties occupied the southern portion of the Site, and residential and commercial properties the northern portion of it.

The 1950 map shows the Site occupied by Pacific Telephone and Telegraph (PT&T, a precursor of Pacific Bell), auto sales and printing businesses, and residential properties to the south of Westminster Place. A Pacific Greyhound garage was located on the northwest corner of the Site. A used car sales business and residential dwellings were located on the northeast corner of the Site.

The 1969 map shows the Site as occupied by PT&T, with the remainder of the Site used as parking. The Western Greyhound Lines bus depot was depicted to the east of the Site, across South Almaden Avenue.

The 1984 map shows the Site as it exists currently, except for Westminster Place, which has subsequently been closed off. Copies of the Sanborn Fire Insurance Maps are included in Appendix B.

Aerial photographs of the Site from the years 1939, 1956, 1965, 1982, and 1994 were reviewed to determine historical Site and surrounding property usage. The 1939 and 1956 photographs show the Site occupied by several small buildings. The 1965 photograph shows the Site occupied by the PT&T building and the Pacific Greyhound building (depicted in the 1950 Sanborn Fire Insurance map). The 1982 and 1994 photographs show the Site in the same general configuration as found presently. Copies of the aerial photographs are included in Appendix C.

1.2.3 Surrounding Sites

BBL Environmental Record Search (BBL) searched databases for environmental records within a one-mile radius of the site. A copy of this report is included in Appendix D.

Three locations are listed in the Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) within a one-mile radius of the Site. Two locations are listed within $\frac{1}{4}$ to $\frac{1}{2}$ mile and one location within $\frac{1}{2}$ mile to 1 mile from The Site. The nearest listed site is River Park Development-Lincoln at the intersection of Provost Street and Park Avenue, which is about 0.36 mile southwest of the site.

Eleven locations are listed within one-half mile of the site on the Emergency Response Notification System. Three locations are listed closer than $\frac{1}{8}$ mile to the Site. The nearest site listed is located at 90 South Market Street, about 0.06 mile northeast of the site.

Twenty three locations are listed within a one-mile radius of the Site on the Permitted Underground Storage Tank sites. The Site is listed and four sites are closer than 1/8 mile to the Site. The nearest listed site is Greyhound Lines, Inc., located at 70 Almaden Avenue. The Greyhound Lines site is located immediately to the east of the Pacific Bell site, across Almaden Avenue. The site is listed as having one 15000-gallon steel underground waste oil tank. MCI Telecommunication Company located 0.15 mile to the west of the Site is also listed. Three of the locations are within 1/8 to 1/4 mile of the Site. Eight of locations are within 1/4 to 1/2 mile from the Site.

Seventeen locations are listed within a one-mile radius of the Site on the Drink Water Program. Ten of the locations are within 1/4 to 1/2 mile of the Site. The nearest listed site is Well 01 (07/01E-08Q10M) owned by California State University at San Jose, about 0.35 mile east of the Site.

Seventeen locations (No Further Action) are listed within a one-half mile radius of the site on the Site Mitigation and Brownfields Database (CALSITES). Two locations are listed closer than 1/8 mile to the Site. The nearest listed site is Block Four: Antonio Plaza, located at 50 West San Fernando Street, which is about 0.1 mile northeast of the site.

LUST Information System is maintained by the State Water Resource Control Board pursuant to Section 25295 of the State of California Health and Safety Code. BBL reviewed the list for sites within a one-half mile radius of the Site. Fifty-seven such sites are listed, the Site is also listed and five of these sites are within 1/8 mile of the Site. The nearest listed site is Greyhound Lines, Inc., located at 70 Almaden Avenue. Two of the five listed sites are up gradient and another two are cross gradient in respect with the groundwater flow direction beneath the Site. Two of the sites are listed as closed. The off-site leaking underground storage tanks may have contributed to the groundwater impact beneath the Site.

On February 1, 2001, IT personnel conducted a file review of Santa Clara Valley Water District (SCVWD) records for Greyhound Lines, Inc. located at 70 Almaden Avenue. According to the county records, a 15,000-gallon diesel UST was removed from the property in December 1990. Low concentrations of Xylenes (0.03 ppm) were detected in soil samples collected from the excavation; no other analytes were reported. In a letter dated October 1, 1991, the SCVWD recommended no further action for the property (IT, 2001).

Based on the distance from the subject Site, it is possible that fuel releases on nearby properties, including the former Greyhound Lines property, impacted environmental conditions at the Site.

1.3 Background Environmental Investigation

Petroleum hydrocarbons were discovered in the subsurface soil in November 1991 during drilling of a geotechnical boring for Pacific Bell's UST upgrade program. In October 1992, as part of the upgrade program, five 10,000-gallon USTs were removed from the southwest corner of the site by IT Corporation (IT) (Figure 2). Soil samples collected from the excavation of the removed tanks were reported to contain total petroleum hydrocarbons as diesel (TPH-d) up to 2,850 parts

per million (ppm). Three 20,000-gallon UST's were subsequently installed approximately 90 feet to the north of the former tank excavation (IT, 1992).

Between February and May 1992, a total of 16 soil borings were drilled at the site under IT supervision. Three of the borings were converted to monitoring wells (MW-2, MW-3, and MW-5). Data from the investigations indicated petroleum-impacted soil is generally located between depths of 15 feet to 25 feet bgs, except in the northwestern corner at the site, where impacted soil is encountered at depths as shallow as 5 feet bgs. Reportedly, during excavation and backfill activities for the new UST's, the piping for a soil-vapor monitoring system and collection manifold was installed beneath both the former and new UST excavations (IT, 1993).

In June 1995, an additional 12 soil borings were advanced at the Site by Versar, Inc. Three of the borings were converted into monitoring wells (MW-1, MW-4, and MW-6). Soil samples collected from the borings indicated the majority of impacted soil was located along the western boundary of the Site at the location of the former and present USTs. Elevated concentrations of petroleum hydrocarbons were also detected in groundwater samples collected (Versar, 1995).

In October 1996, free product was observed on groundwater in groundwater monitoring wells MW-1 and MW-6 at 3 inches and 0.25 inches thicknesses, respectively. Active and passive removal of the free product was initiated in October 1996 installing Soak-Ease absorbent socks in the wells and performing weekly bailing. About one-fourth gallon of product has been removed from well MW-1 from 1996 to 2001. Little or no free product had been observed in monitoring well MW-6, and no product had been observed in well MW-1 between December 1996 and 2001. Passive product removal was suspended in December 1996 and reinitiated April 1997, to evaluate the presence of free product. In April 1997, approximately 0.01 foot and 0.02 foot of free-phase petroleum hydrocarbons were encountered in wells MW-1 and MW-6. IT performed subsequent product monitoring on a quarterly basis.

During the third quarter of 1997, historical research was performed in an effort to assess the source and nature of the free product discovered at the Site. Previous investigations found petroleum hydrocarbons concentrations in soil samples collected from borings located north and west of the former and current locations of the Pacific Bell USTs. These borings were also located hydraulically up-gradient and cross-gradient of the USTs locations. Based on the review of Sanborn Fire Insurance Maps, the current Pacific Bell property originally consisted of two separate lots that were divided by Westminster Place (1915, etc., Appendix B), a street running parallel to San Fernando Avenue. Several other businesses were located on portions of both lots that are now occupied by the Pacific Bell facility. In the 1950s, a Greyhound Bus Lines service garage was located on the northwest portion of the Site, in the approximate location of the wells that have contained free product. According to the reviewed Sanborn Maps, the names of several streets near the Site have been changed (IT, 2001).

Fingerprint analysis and age determination was conducted by IT on collected samples of free product; the results indicated that the product was in excess of 20 years old. The data further indicated that the samples from the NW portion of the Site predate acquisition of this portion of the property.

Regular groundwater monitoring and sampling have been performed at the Site since 1995. Presently passive free product recovery is on-going. Free product is present in groundwater monitoring wells MW-1 and MW-6. TPH-d is not detected in groundwater samples collected from groundwater monitoring wells MW-2, MW-3 and MW-4.

2.0 SITE CONCEPTUAL MODEL

2.1 Current and Potential Beneficial Uses of Groundwater

The city of San Jose is in the western portion of the Coast Ranges, a subduction complex consisting of metamorphic basement rock. Overlying the basement material are silts and clays consistent with material found in proximity to San Francisco Bay. According to drilling logs (Appendix F), the material directly below the Site consists of silty sand overlying silty clay.

San Jose is located approximately 15 miles south of the southernmost portion of San Francisco Bay, approximately 30 miles west of the Pacific Ocean. Groundwater levels beneath the Site have been determined to be approximately 16 feet below ground surface (bgs). Locally groundwater flows towards the east/northeast.

Existing and potential beneficial uses for groundwater in the Santa Clara Basin include municipal industrial and agricultural supplies.

2.1.2 Historic Groundwater Data

IT and Versar Inc. reported that during drilling of monitoring wells, groundwater was encountered from a depth of 16 to 26 feet bgs (Appendix F).

Groundwater has been historically encountered in the six on-Site monitoring wells at depths ranging from 12.77 feet to 22.17 feet bgs, varying seasonally and by well location. Seasonal variations in depth to static groundwater have been noted at the Site, and generally range from 15 to 20 feet bgs. The static groundwater depth in wells MW-1, MW-5 and MW-6 has fluctuated the greatest amount (7 to 8 feet), while the seasonal depth to water fluctuations within Wells MW-2, MW-3 and MW-4 has been noted to range from 6 to 7 feet.

The groundwater gradient at the site has generally been directed to the northeast. Based on recent groundwater data collected by HI in May 14 2007, it appears that the groundwater flow direction was toward the northeast with a calculated hydraulic gradient of 0.004 foot/foot (Figure 6). Groundwater elevations fluctuate seasonally, with water level highs generally occurring in the first and fourth quarters and lows during the second and third quarters of the year. Cumulative groundwater elevations and laboratory analyses are included in Appendix G. The maximum and minimum elevations recorded at each well between 1995 and 2007 are tabulated below.

Well ID	Date Monitoring Started	Date Monitoring Stopped	Minimum Depth to Groundwater	Maximum Depth to Ground Water	Max-Min
MW-1	7/7/95	5/14/07	12.77	20.62	7.85
MW-2	7/7/95	5/14/07	16.34	22.24	5.9
MW-3	7/7/95	5/14/07	15.69	22.17	6.48
MW-4	7/7/95	5/14/07	14.39	20.95	6.56
MW-5	7/7/95	5/14/07	13.39	20.40	7.01
MW-6	7/7/95	5/14/07	13.42	20.48	7.06

2.1.3 Site Topography and Drainage

The site is located in a flat area. Most Site surface water flows into storm drains. The storm drains are connected to the storm system beneath the adjacent streets. There are six storm drains on the site, which are tied into the storm drain system located along Almaden Boulevard. The on-Site storm drains are approximately 2 feet to 5 feet bgs.

2.1.4 Geology

The Site is located approximately 1,000 feet east of Coyote Creek within the Santa Clara sub-basin of the Santa Clara Valley Groundwater Basin.

Basin Boundaries and Hydrology

The Santa Clara sub-basin occupies a structural trough parallel to the northwest trending Coast Ranges. The Diablo Range bounds it on the west and the Santa Cruz Mountains form the basin boundary on the east. It extends from the northern border of Santa Clara County to the groundwater divide near the town of Morgan Hill. The dominant geo-hydrologic feature is a large inland valley. The valley is drained to the north by tributaries to San Francisco Bay including Coyote Creek, the Guadalupe River, and Los Gatos Creek. Annual precipitation for the Santa Clara basin ranges from less than 16 inches in the valley to more than 28 inches in the upland areas.

The Santa Clara Sub-basin consists of a series of stacked alluvial aquifers and aquitards that collectively have fairly well defined boundaries in the lateral direction. The bottom boundary of the sub-basin is not well-defined due to a lack of depth-to-bedrock information in the center of the sub-basin. Hydrogeologically, the sub-basin is generally divided into confined and unconfined aquifers and a zone of special concern due to the saline water intrusion creating poor water quality. Aquifer materials on top of a thick clay layer are considered unconfined (water table at atmospheric pressure), while aquifer materials beneath the thick clay layer are confined, or under hydrostatic pressure.

Santa Clara Sub-basin

Groundwater from the Coyote Sub-basin moves north through the Coyote Narrows to recharge the Santa Clara Sub-basin at the Coyote (aka Metcalf) ponds. The Santa Clara Sub-basin underlies a surface area of 225 square miles and is made up of permeable valley fill alluvium. The sub-basin's eastern and western geologic boundaries are formed by the impermeable bedrock of the Diablo Range and Santa Cruz Mountains, respectively. The basin's northern geologic boundary is formed by contact with thick low permeability Bay Mud deposits at San Francisco Bay, and the southern geologic boundary is the artificially defined Coyote Narrows described previously. The northwestern (San Mateo Sub-basin) and northeastern (Niles Cone Sub-basin) boundaries are also somewhat arbitrary and institutional, generally coinciding with Santa Clara County's borders. The sub-basin's bottom boundary is formed by bedrock or consolidated sediments of very low permeability.

Ground surface elevations above the groundwater basin vary from sea level at San Francisco Bay to about 280 feet at the Coyote Narrows, and the basin floor gradually slopes from the southern edges to the northern basin interior. The sub-basin is drained by Penetencia, Berryessa and Coyote Creeks, whose tributaries originate in the Diablo Range; and Permanente, Stevens, and San Tomas Aquino Creek and the Guadalupe River, whose tributaries originate in the Santa Cruz Mountains.

Basin Lithology. The Santa Clara sub-basin is a large depression filled with alluvium that has washed down from the surrounding mountains over the millennia. Alluvium is comprised of unconsolidated sediments such as gravel, sand, clay and silt. Santa Clara's alluvium ranges in thickness from about 200 feet at the Coyote Narrows to over 1,300 feet in the valley interior. The sub-basin's alluvium is generally divided into Holocene deposits (more recent than 10,000 years old) and Pleistocene deposits (1.8 million to 10,000 years old). The younger deposits consist primarily of clay silt and sand occurring in discontinuous lenses roughly down to 50 to 75 feet below the ground surface near the center of the sub-basin. Most of the sub-basin's deposits are Pleistocene era, comprised of unconsolidated and inter-fingered lenses of clay, silt, sand and gravel. The Pleistocene deposits lie on top of the Santa Clara Formation.

The principal aquifer in the sub-basin is within the younger alluvium found along the inner and tributary valleys. The unconfined recharge area includes alluvial fans and fluvial (stream) deposits found along the edge of the sub-basin where high lateral and vertical permeabilities allow surface water percolation into the water bearing aquifers. The confined area is located in the northern and central part of the sub-basin and is characterized by upper and lower aquifers divided by discontinuous and laterally extensive low permeability materials such as clays, silty clays, silts and silty sands that restrict the vertical flow of groundwater.

Two members form this group, the Santa Clara Formation of Plio-Pleistocene age and the younger alluvium of Pleistocene to Holocene age. Lithologic similarities make distinction between the units difficult. The combined thickness of these units probably exceeds 1,500 feet.

Santa Clara Formation.

The Santa Clara Formation is of Plio-Pleistocene age and rests unconformably on impermeable rocks that mark the bottom of the groundwater sub-basin. The Santa Clara Formation is exposed only on the west and east sides of the Santa Clara Valley. Where exposed, it is composed of poorly sorted deposits ranging in grain size from boulders to silt. Well logs indicate that permeability increases from west to east and that in the central part of the valley permeability and grain size decrease with depth.

Pleistocene-Holocene Alluvium.

The Pleistocene to Holocene alluvium is the most important water bearing unit in the Santa Clara sub-basin. The permeability of the valley alluvium is generally high and principally all large production wells derive their water from it. Comprised generally of unconsolidated gravel, sand,

silt, and clay it is deposited principally as series of convergent alluvial fans. It becomes progressively finer-grained at the central portions of the valley. A confined zone is created in the northern portion of the sub-basin where overlain by a clay layer of low permeability. The southern portion of the sub-basin is generally unconfined and contains no thick clay layers.

Recharge Areas

Natural recharge occurs principally as infiltration from streambeds that exit the upland areas within the drainage basin and from direct percolation of precipitation that falls on the basin floor. The Santa Clara Valley Water District conducts an artificial (facility) recharge program. This is conducted by releasing locally conserved or imported water to in-stream and off-stream facilities. District wide control in-stream recharge accounts for about 45 % groundwater recharge in district facilities. In-stream recharge occurs along stream channels in the alluvial apron upstream from the confined zone. Spreader dams (creating temporary or permanent impoundments in the stream channel) are a key component of the in-stream recharge program, increasing recharge capacity by approximately 10 %.

Off-stream recharge facilities include abandoned gravel pits and areas specifically excavated for recharge purposes. Recharge from water delivered to these facilities accounts for approximately 35 % of the recharge district wide.

Groundwater Level Trends

Historically, since the early 1900's through the mid-1960s, water level declined from groundwater extraction that induced subsidence in the Santa Clara sub-basin and caused degradation of the aquifer adjacent to the bay from saltwater intrusion. Prior to importation of surface water via the Hetch Hetchy Aqueduct and South Bay Aqueduct and the introduction of an artificial recharge program water levels declined more than 200 feet in the Santa Clara Valley. Groundwater levels have generally increased since 1965 as a result of increase in recharge and decreases in groundwater extraction.

Site Geology

A review of boring logs from the Site indicates the underlying soil lithology generally consists of a silt and clay unit from surface grade to approximately 10 feet below surface grade (bgs). Underlying the silt and clay unit is a sandy layer to 11 feet bgs, followed by another silt and clay unit to 25 feet bgs. A silty sand with gravel unit is encountered from 25 feet bgs to approximately 32 feet bgs, followed by a lean clay to the maximum explored depth of 35 feet bgs. Copies of the boring logs from the well installation activities and soil borings (SB-1 and SB-2, BH-3 through BH-9, A through F, wells MW-1 through MW-6, WP-1 through WP-5, TW-1, B1 and B2) are included in Appendix F. The exploratory borings and groundwater monitoring wells, as well as cross sections locations are shown in Figure 2. Figures 3, 4 and 5 depict various cross sections constructed based on the lithologic data from the Site exploratory work.

2.2 Contaminant Characteristics and Impacts

2.2.1 General

IT collected samples of free product from monitoring well MW-1 for fingerprint analysis and age determination. They reported that the product was highly weathered and likely in excess of 20 years old. The results of the fingerprint analysis indicated that there are two separate sources of hydrocarbons on the southern and northwestern portions of the site. This data further indicated that the plume located on the northwestern portion of the site predates Pacific Bell's acquisition of this portion of the property. Figure 7 depicts the groundwater analytical data from the sampling event conducted in May 2007.

2.2.2 Time-Trend Analysis

TPH-d is the contaminant of concern and is historically detected at elevated concentrations in all six wells. Historically, minor concentrations of Benzene, Toluene, Ethylbenzene, and total Xylenes were detected in wells MW-1, MW-4, MW-5, and MW-6. Free product was historically observed in groundwater monitoring wells MW-1 and MW-6. Moreover, free product is currently observed in wells MW-1 and MW-6 on May 14, 2007. The historic analytical results are provided in Appendix G.

HI plotted detected concentrations of TPH-d at MW-1, MW-5 and MW-6 versus time. Based on a semi-logarithmic data plot and a best-fit trend line from the previous monitoring events, the following interpretations were made:

- The highest TPH-d concentrations in MW-1 occurred in October 1995 and January 2001 and the lower concentrations in July 1998 and September 2000 are considered outliers. The TPH-d data indicates a declining trend. However, taking into account the presence of free product, the decrease in dissolved TPH-d concentrations may indicate the movement of the free product plume. The center of free product plume was near MW-1 in 2001.
- The high TPH-d concentration in MW-1, reported in the first quarter of 2007, corresponds to a low water table condition indicating existence of smeared free product.
- The highest TPH-d concentrations in MW-6 occurred in January and March 2001 and are considered outliers. The TPH-d data indicates a declining trend. However, taking into account the presence of free product, the decrease in dissolved TPH-d concentrations may indicate the movement of the free product plume. MW-6 is located on the boundary of the free product plume.
- The high TPH-d concentration in MW-6 reported in July 2006 corresponds to a low water table condition indicating existence of smeared free product.
- The highest TPH-d concentration in MW-5 occurred in September 2000 and is considered an outlier. The TPH-d data indicates a declining trend.
- Low TPH-d concentration in MW-5 reported in the first quarter of 2007 corresponds to a low water table condition indicating absence of significant smeared free product.

2.2.4 Historical Laboratory Analysis of Soil Samples

To further characterize the identified contamination in the soil and groundwater surrounding the USTs, additional phases of subsurface investigations were conducted between February 1992 and April 1993. On February 11, 1992, two soil borings SB-1 and SB-2 were drilled. Samples were collected every five feet from both borings, and a grab groundwater sample was collected from boring SB-1. Petroleum hydrocarbons were detected in soil and grab groundwater samples collected from boring SB-1.

On March 4, 1992, three additional soil borings, PBA-BH-3, PBA-BH-4, and PBA-BH-5 were drilled to evaluate alternate locations for installation of the replacement fuel tanks. Soil samples were collected at five-foot intervals and one groundwater grab sample was collected from PBA-BH-3. Petroleum hydrocarbons were detected in both soil and groundwater samples collected from these borings.

On March 26, 1992, six soil borings (A-F) were advanced in the area proposed for the new USTs. Petroleum hydrocarbons were detected in samples from three of the six borings. On April 10, 1992, three groundwater monitoring wells (MW-2, MW-3, and MW-5) were installed at the Site to further evaluate the extent of groundwater contamination. Petroleum hydrocarbons were detected from one soil sample collected at 14.5 feet bgs from MW-2's boring. No petroleum hydrocarbons were reported in any of the soil samples collected from MW-3 and MW-5.

On May 12, 1992, two additional borings (OT-1A and OT-2A) were completed next to the former USTs location. Soil samples collected from both borings revealed the presence of petroleum hydrocarbons (figure 2). Appendix E includes Table 1 of the 1992 report, which presents a summary of analytical results for soil samples.

In November, 1992, subsequent to the removal of the USTs, a total of eighteen soil samples were collected. Soil samples PBA-1 and PBA-2 were collected from the pipeline vault backfill, six samples were collected from excavation backfill (PBA-3 through PBA-8), and ten soil samples (PBA-9 through PBA-13 and PBA-15 through PBA-19) were collected in native soil under the USTs. Sample locations are shown in Figure 2. Diesel was detected in every soil sample except PBA-8 (Figure 2, Table 1 in Appendix E). The reported concentrations of TPH-d of soil samples collected from piping system were 97 and 99 ppm. The reported TPH-d concentration of samples collected from the UST excavation backfill ranged from 1,600 to 5,600 ppm. The sample collected from the backfill at the north end of the excavation had the highest TPH-d concentration of 8,100 ppm. The results from samples collected in native soil below the tanks ranged from 60 to 2,850 ppm.

Neither benzene nor toluene was detected in any soil samples (Figure 2, Table 1 in Appendix E). Ethyl benzene and xylenes were detected in soil samples collected within backfill of the excavation and native soil samples from beneath the USTs. The ethyl benzene ranged in backfill samples from not detected (ND) to 1.9 ppm and xylenes ranged from ND to 6.7 ppm. Ethylbenzene ranged in the soil samples collected from native soil from ND to 2.9 and xylenes ranged from ND to 3.1 ppm.

On June 19 and 20, 1995, 12 boreholes were drilled at the Site. Based on the results of field screening a total of 12 soil samples, one sample from each boring, was selected for analytical testing. Detectable concentrations of TPH-d, toluene, ethylbenzene, and/or total xylenes were reported in 10 of the 12 soil samples analyzed. Benzene was not detected in any of the soil samples analyzed. Soil samples from boreholes WP-1 and WP-4, located to the west and north (adjacent to the property boundary), did not contain any petroleum hydrocarbons concentrations. The highest concentrations were identified in the area immediately north of the new USTs and the area to the west of the former USTs. Reported TPH-d concentrations soil samples collected at 15.5 feet bgs ranged from 180 mg/kg to 2,700 mg/kg. Reported concentration of aromatic hydrocarbons did not exceed 2.1 mg/kg for any single analyte. Figure 2 and Table 1 in Appendix E contain summaries of analytical results for soil samples collected during this investigation.

3.0 GROUNDWATER INVESTIGATION

This section describes the methodology used to delineate the extent of groundwater contamination at the Site. Included in this section are descriptions of the following: collection of groundwater samples from temporary sampling points, groundwater monitoring well construction, surveying of the groundwater monitoring wells, collection of groundwater samples from the monitoring wells, and analytical results from the groundwater samples collected from both the temporary sampling points and the monitoring wells. The full extent of groundwater impact will be delineated in the proposed additional investigation activities (see Section 5.0)

3.1 Collection of Groundwater Samples from Temporary Sampling Points

Five of the June 19, 1995 boreholes (WP-1 through WP-5) that were later used as temporary groundwater sampling points were drilled to a depth of five feet below first water (approximately 20 feet bgs). Two-inch well casing, consisting of ten feet of 0.020 slotted Schedule 40 PVC was placed through the augers in the boreholes. The augers were then removed and the temporary well was allowed to sit a minimum of one hour. Following stabilization, a dedicated bailer was lowered into the temporary well and a groundwater sample was collected for analysis for TPH-d and BTEX. See Figure 2 for the location of the temporary sampling points.

3.2 Groundwater Monitoring Well Construction

Three of the June 19, 1995 boreholes (MW-1, MW-4 and MW-6) were drilled to depths of approximately 30 feet bgs using ten-inch diameter hollow stem augers. Once a borehole was completed, a groundwater monitoring well was constructed inside the augers using 15 feet of four-inch-diameter, Schedule 40 PVC slotted casing with 0.020-inch slots, and approximately 15 feet of flush-jointed, four-inch diameter, Schedule 40 PVC casing to the surface. The well screen was extended approximately 10 feet below and five feet above the water table. The casing was centered in the well and a sand pack consisting of clean No. 2/12 sand was placed in the annular space around the casing from the bottom of the borehole to approximately one foot above the top of the screen. The augers were withdrawn from the borehole as the sand pack was placed. A minimum two-foot bentonite seal was placed above the sand pack and hydrated. The remaining annular space was then filled to just below surface with a cement/bentonite mixture. An approved traffic-rated cover was then placed in concrete, just above surface grade. The well casing was sealed with a locking well cap. The well cap and well cover were labeled with the well identification code and the words "Monitoring Well." On June 22, 1995, the three newly installed groundwater monitoring wells were developed.

3.3 Surveying of Groundwater Monitoring Wells

Following the construction of the groundwater monitoring wells, the wells were horizontally and vertically surveyed by Thomas Sekel, a Professional Land Surveyor.

3.4 Historical Analytical Results from Groundwater Samples

On July 7, 1995, groundwater samples were collected for TPH-d and BTEX analysis from the six groundwater monitoring wells at the Site.

Grab groundwater samples collected from WP-1, WP-2, WP-3, WP-4, and WP-5 on June 19 and 20, 1995, contained TPH-d concentrations of 49,000 µg/L, 1,200,000 µg/L, 94,000 µg/L, 85,000 µg/L, and 62 µg/L, respectively. Sample WP-4 contained 240 µg/L of ethylbenzene, but none of the remaining samples contained detectable amounts of ethylbenzene. Xylenes were detected in samples collected from WP-2, WP-3, and WP-4 at 1,800 µg/L, 2,100 µg/L, and 280 µg/L, respectively. WP-1 and WP-5 did not contain xylenes at detectable levels. None of the samples contained concentrations of benzene or toluene. Appendix E includes Table 1 of the 1995 report, which contains summaries of the analytical results of the groundwater samples from the temporary sampling points.

Samples collected from MW-1, MW-3, MW-4, MW-5, and MW-6 on July 7, 1995 contained TPH-d concentrations of 7,300 µg/L, 83 µg/L, 230 µg/L, 1,800 µg/L, and 13,000 µg/L, respectively. TPH-d was not detected in the groundwater sample collected from MW-2. Ethylbenzene was detected in the groundwater sample collected from MW-1 at 46 µg/L. Ethylbenzene was not detected in any other groundwater samples. Xylenes were detected in samples collected from MW-1, and MW-4 at 42 µg/L, and 0.67 µg/L, respectively. Xylenes were not detected in any other groundwater samples. Benzene and toluene were not detected in any of the groundwater samples.

3.6 Sensitive Receptor Survey

3.6.1 Surface Water Sources

Most site surface water flows into storm drains. The storm drains are connected to the storm system beneath the adjacent streets. The storm drains on the streets are labeled "No Dumping - Flows to Guadalupe River" (Photo 10). Based on the depth of the contaminants of concern except for the northwest of the Site (Section 1.4), it is unlikely that impacted groundwater interacts with storm drain pipes and trench backfill.

There is one water body within one-half of a mile of the site: the Guadalupe Creek (canal), located approximately 1,000-feet to the west. No other bodies of water are located within the vicinity.

3.6.2 Water Well Survey

EDR was retained by IT to review water well records within a one mile radius of the Site. Records from the Environmental Protection Agency's (EPA) Office of Drinking Water Public Water Systems (PWS), the United States Geological Society (USGS), and the State of California's Department of Health Services (DHS) Drinking Water Quality Database were reviewed. One well was identified within a one-mile radius of the site in the PWS database. The

well is approximately 1,300 feet to the northwest of the site, listed under the name of C.W. Mahler. IT contacted the well owner by telephone in 2001; personnel said they had no knowledge of any wells on their property. Thirteen wells are listed in the State DHS database, with the nearest seven of the wells located approximately 1,600 feet to the west of the Site. The wells are listed as being owned by the Main Pump Station of the San Jose Water Company for service to the San Jose vicinity. Two of the wells are listed as active, four of the wells as standby, and one well as inactive.

IT contacted the SCVWD for records pertaining to drinking water, irrigation, or industrial wells within 2,000 feet of the site. According to SCVWD records, there are approximately seven active wells within the search radius, with all of the wells located approximately 1,600 feet to the west of the site, along Delmas Avenue. The wells are owned by the San Jose Water Company and are likely the wells associated with their Main Pump Station. The wells are listed as municipal and industrial supply wells. Copies of the SCVWD well records are included in Appendix H, well locations close to the site are shown in Figure 14. According to recent SCVWD records, thirty eight well locations are listed within 2,000 feet of the Site. Four of these sites are active; one of the wells is described as a monitoring well (vapor); three wells are described as production wells for municipal and industrial uses located approximately 1300 feet up gradient of the Site.

IT reviewed the State of California's Division of Water Resources (DWR) records for current and former water production wells. There were 10 DWR reports for wells within a one-mile radius of the Site, with two wells located within 2,000 feet of the Site. The nearest five wells are located approximately 1,600 feet to the west of the Site, along Delmas Avenue and are associated with the Main Pump Station for the San Jose Water Company (identified as San Jose Water Works on some of the DWR reports). It is likely the wells correspond to the wells included in the EDR report. Copies of the DWR records are included in Appendix I.

On February 5, 2001, IT personnel conducted a door-to-door survey of surrounding properties within a 500-foot radius of the subject site. IT surveyed 21 properties within 500 feet of the Site. There was no well at 18 of these properties. The status of the other 3 properties was unknown. No water supply wells were identified in the IT survey. All of the properties within the IT survey radius were commercial. Visual observation of these properties did not indicate any drinking water or irrigation wells. Copies of the questionnaire are included in Appendix J. Figure 11 shows the surrounding blocks and search radius. Appendix E includes Table 4 of the 2001 report which lists the results of the properties surveyed.

According to the SCVWD, potable water for the Site and surrounding vicinity comes from the San Jose Water Company. According to the San Jose Water Company, the majority of potable water for the area is supplied by water wells, with the nearest supply wells located approximately 1,600 feet to the west, at the Main Pump Station.

Based on all the data sources reviewed, the closest identified active water supply wells are the public supply wells located approximately 1,600 feet to the west of the Site.

The Site contains six groundwater monitoring wells, screened in native soils. The well locations are shown on Figure 2.

3.6.3 Underground Utilities

On February 5, 2001, IT conducted a Site walkthrough in order to attempt to identify any potential subsurface conduits, e.g., underground utilities, at the Site. Subtronic Corporation (Subtronic) of Concord, California was retained to further assist in identification of underground utilities. According to Subtronic, sanitary sewer, and electrical lines for the main building enter the property from South Almaden Avenue, and the natural gas line and Pacific Bell telephone cables enter the property from West San Fernando Street. The water main enters the property from Almaden Boulevard. Sanitary sewer lines were located to the west of the Site along Almaden Boulevard, to the south of the Site along West San Fernando Street, and to the east of the Site along South Almaden Avenue. The overall depth of the utility utilities in the area, as noted through manholes and access ports, ranged between 4 feet to 10 feet bgs.

An electrical line runs from the main building on the west side of the Site along Almaden Boulevard and connects to the maintenance building in the center of the parking lot at depths of 2 feet to 3 feet bgs. The main water line for the Site enters from Almaden Boulevard at depths between 3 and 4 feet bgs. The UST piping and associated electrical lines are located at a depth of approximately 2 feet bgs and run from the present USTs to the main building.

There are six storm drains on the Site, which are tied into the storm drain system located along Almaden Boulevard. The on-site storm drain lines are approximately 2 feet to 5 feet bgs. None of the site utilities identified was located at depths great enough to act as preferential migration pathways of the contaminants of concern. All utilities were shallower than the highest groundwater levels observed (groundwater has occurred as shallow as 12.77 bgs, Section 2.1.2). The underground utility pathways are depicted in Figure 12.

4.0 EXPOSURE EVALUATION

The most critical factors for exposure to the Chemical of Concerns (COCs) include:

- Source for the COCs to be released to the environment (UST or piping);
- Mechanism or medium for transport of COCs (air, surface water, groundwater and/or soil);
- Potential human exposure or contact with the contaminated medium (exposure point); and
- Human intake routes (ingestion, inhalation, or dermal contact).

There must be a complete pathway including a past or present release and a subsequent route for human contact for the human receptor to be at risk from potential exposure. If one of the elements listed above does not exist, then the exposure pathway is incomplete. The following subsections describe each of the items listed above for the Site.

4.1 Potential Sources

4.1.1 Onsite Source

As previously discussed, a release of TPH-d to soil and groundwater was reported in November 1991. The most recent soil and groundwater analytical data indicates detectable concentrations of TPH-d in soil and groundwater at the Site. This portion of the exposure pathway is complete.

4.1.2 Offsite Sources

As mentioned earlier, the nearest LUST site listed by BBL is the Greyhound Lines site, located immediately to the east of the Pacific Bell site, across Almaden Avenue, at 70 Almaden Avenue. The site is listed as closed, with no further action required.

The file review of SCVWD records conducted on February 1, 2001, by IT, for Greyhound Lines indicated that a 15,000-gallon diesel UST was removed from the property in December 1990. Low concentrations of Xylenes (0.03 ppm) were detected in soil samples collected from the excavation; no other analytes were reported. In a letter dated October 1, 1991, the SCVWD recommended no further action for the property (IT, 2001).

Based on the distance from the subject site, it is possible that fuel releases on nearby properties, including the Greyhound Lines property, impacted environmental conditions at the Site. Also, past ownership and use of portions of the site by Pacific Greyhound may have impacted groundwater prior to Pacific Bell acquiring the property. Additional environmental records listed under federal and state ASTM standards for the site and neighboring properties are included in the BBL report.

4.2 Mechanisms for Transport

The release of TPH-d to soil has been documented to have migrated through near-surface silty sandy soils into the underlying groundwater at the Site. This portion of the exposure pathway is complete.

4.3 Exposure Points

Potential human exposure points include contact with sediment, soil, surface water, groundwater and air.

4.3.1 Groundwater

Since July 1995, analysis of groundwater samples from groundwater monitoring wells immediately down gradient of the former and existing USTs have consistently exhibited detectable TPH-d. Moreover, wells MW-1 and MW-6 located immediately down gradient of the existing USTs continue to indicate the presence of residual free product; however, the furthest down gradient wells have never had observed free product and groundwater analysis indicates no detectable TPH-d for most of groundwater monitoring episodes. During the most recent groundwater monitoring event (conducted by HI in May 2007):

- TPH-d was detected in three of the six wells (MW-1, MW-5 and MW-6) with the most recent concentration of TPH-d of 16,000 µg/L in MW-1. TPH-d concentrations decreased in all three wells compared to those of the last quarter. This reduction in TPH-d concentration is consistent with long-term decreasing trends of TPH-d in groundwater concentrations shown on Figures 8, 9, 10.
- No Benzene, Toluene, Ethylbenzene, or Xylenes were detected in any well.

4.3.2 Soil

Various soil sampling episodes were conducted on the Site. A total of 12 soil borings have been advanced at the Site; the last soil borings were performed on June 19 and 20, 1995. A total of 12 samples, one sample from each boring, were selected for laboratory analysis. Detectable concentrations of TPH-d, toluene, ethylbenzene, and/or total xylenes were reported in 10 of the 12 soil samples analyzed. Benzene was not detected in any of the soil samples. Soil samples from boreholes WP-1 and WP-4, located to the west and north (adjacent to the property boundary) did not reveal any concentrations of petroleum hydrocarbons. The highest concentrations were identified in the area immediately north of the existing USTs and the area to the west of the former USTs. Reported TPH-d concentrations at the 15.5 feet bgs ranged from 180 mg/kg to 2,700 mg/kg. Reported concentration of aromatic hydrocarbons did not exceed 2.1 mg/kg for any single analyte. Table 1 contains summaries of analytical results for soil samples. Based on the analytical soil data, the majority of petroleum impacted soil is located in the area immediately north of the existing USTs and the area to the west of the former USTs.

4.3.3 Surface Water

There is no surface water on, adjacent to, or in the vicinity of the Site. Therefore, potential for existing or future migration pathways due to the surface water migration is very low.

4.3.4 Sediment

On October 29 and 30, 1992, five 10,000-gallon capacity USTs used for the storage of diesel fuel were removed from the site. There is no evidence that any surface release occurred or surface soils were impacted by the documented release. The Site was inspected for animal activities such as burrowing. None were observed. In addition, the Site is nearly 100% developed with structures and/or pavement. Soil is exposed in the landscaped areas only. Therefore, potential for existing or future migration pathway from sediment migration is very low.

4.3.5 Air

No air samples have been collected and analyzed from the Site. The majority of the Site has been developed with buildings or paved with asphalt. No full basements were observed onsite. Qualitative field observations at the Site have not indicated the presence of any airborne contaminants of concerns. There is no indication that petroleum-impacted vapor or dust can enter the air pathway.

4.4 Human Intake Routes

Based on existing Site conditions, the potential exposure pathways for the subject Site are (1) ingestion of impacted groundwater; (2) inhalation of COCs volatilized from impacted soil or groundwater; (3) impact to environmental receptors; (4) ingestion of impacted soil and dust; and (5) dermal contact with impacted soils. These exposure points are discussed below.

- Based on the findings of the Limited Sensitive Receptor Survey, There is one water body within one-half of a mile of the site: the Guadalupe Creek (canal), located approximately 1,000-feet to the west. No other bodies of water are located within the vicinity. However, the groundwater flow direction is generally to the northeast. Therefore, direct contact with impacted surface water is unlikely to occur. This portion of the exposure pathway is incomplete.
- Based on all the well data sources reviewed, the closest identified active water supply wells are the public supply wells located approximately 1,600 feet to the west of the Site. However, the groundwater flow direction is generally to the northeast. Therefore, the potential for impacted groundwater to migrate to water supply wells is low, and the groundwater ingestion portion of the exposure pathway is incomplete.
- The presence of volatile hydrocarbons in soil and groundwater represents a potential vapor inhalation exposure pathway. In this pathway, the COCs volatilize from impacted soil and groundwater. The resulting hydrocarbon vapors could then migrate vertically through the subsurface soil and asphalt or concrete surface into the breathing zone. However, diesel fuel generally contains low levels of volatile constituents and consists of hydrocarbons in the

heavier range. Depending on the grade of diesel it may contain PAHs. Heavier hydrocarbon range COCs are not considered volatile and polycyclic aromatics were not detected in groundwater samples. Soil impact below the Site is located away from any enclosed structures at the Site and no nuisance or odor complaints have been made regarding the Site. As a result, potential for significant concentration of hydrocarbon vapors to migrate to the surface is considered low. Vapor migration from BTEX impacted groundwater is unlikely since BTEX constituents have only been detected in one well in the last four quarters and the Site is covered with asphalt or concrete (where groundwater and soil impact is present). Therefore, for the existing Site conditions and Site use, the potential level of risk posed by the vapor inhalation exposure route is low.

- Endangered plants or animals have not been identified within the site boundaries. Therefore, impact to environmental receptors is unlikely to occur. Other surface waters or potential environmental receptors were not identified. This portion of the exposure pathway is incomplete.
- TPH-d impacts to soil are limited to the Site. The Site is predominantly covered with asphalt and concrete. Therefore, during normal Site operations, exposure to impacted soil and/or dust is unlikely to occur. There is a potential for exposure during future work involving the disturbance of subsurface soil at the Site. However, there are no current intentions for construction activities at the Site. The potential for contaminant exposure during these activities would be minimized through worker safety training, dust control, and the use of personal protective equipment.
- Based on the results of the Limited Sensitive Receptor Survey, migration of impacted groundwater via subsurface utilities would not be considered a potential pathway of exposure.
- Because of the depth of contamination and the extensive cover of asphalt and buildings, there is no concern for food chain transfer of petroleum hydrocarbons.

4.5 Assessment of Risk

The following current Site conditions were used to assess present and future risk:

- The Site is industrial and located in downtown San Jose surrounded by predominantly commercial buildings.
- The source of the original release was removed in 1992. TPH-d and minor BTEX concentrations were detected in post UST excavation soil sampling and subsequent soil sampling.
- With the removal of five 10,000-gallon USTs in 1992, the potential source of future release(s) has been eliminated.
- During the most recent groundwater monitoring event, the maximum detected concentration of TPH-d groundwater onsite was 16,000 µg/L. Moreover, free product was detected in two of six groundwater monitoring wells MW-1 and MW-6.
- Historically, the shallowest recorded depth to groundwater at the Site was approximately 12.77 feet bgs (MW-1) recorded on (date).
- No significant concentrations of BTEX or MTBE were detected during the last several quarterly groundwater monitoring events.

- There are no known currently complete exposure pathways and only a low to moderate risk due to potentially complete pathways (offsite migration of impacted groundwater).

Based on these Site conditions, present and future risk to human health, safety or sensitive receptors is considered low to moderate.

5.0 DATA GAP INVESTIGATION

Upon review of the above described existing Site subsurface investigation, a data gap was identified. The extent of free product at the Site is presently undetermined. Since previous passive recovery of the free product was only marginally effective and the free product is probably smeared beneath the water table, determination of the extent of free product is essential for development of a feasible corrective action plan. Consequently, a proposed investigation to fill this data gap was added to the Site conceptual model presented here. Completion of the Site Corrective Action Plan is postponed pending completion of this investigation. Once the result of the proposed investigation becomes available, the existing Site Conceptual Model will be amended and a Site Corrective Action Plan will be completed. We recommend the installation of three additional groundwater monitoring wells and drilling two additional borings in order to better define the extent of free product and soil and groundwater contamination (Figure 7.1). In addition, we recommended collecting two soil vapor samples from existing groundwater monitoring wells and analysis of the collected soil vapor samples for TPH-g, TPH-D and VOCs to assist in design and permitting of future site remedies.

The scope of proposed investigation is as follows:

- Preparation of a Health and Safety Plan upon approval of this report;
- Mark the location of the proposed soil borings and inform US Alert 48 hours prior to initiating field activity;
- Drill three soil borings to a depth of 30 feet bgs, and two to a depth of 15 feet bgs using a hollow stem auger (HSA) drilling rig;
- Collect soil samples from each boring at 5 feet intervals to the water table depth;
- Conversion of the 30-foot soil borings into 4-inch groundwater monitoring wells;
- Subsequent well development, survey, purging, and sampling;
- Collection of two soil vapor samples from the existing groundwater monitoring wells
- Analytical testing of the collected soil, soil vapor and groundwater samples,
- Preparation of the site assessment report and completion of the CAP.

5.1 Field Investigation

5.1.1 Pre Drilling

Prior to drilling activities, a Site visit will be conducted by a Hydrologist Senior Geologist. The locations of proposed borings/groundwater monitoring wells will be marked on the ground. Underground Service Alert (USA) will be notified. A Site-Specific Health and Safety Plan will be prepared and followed during field activities. HI will contact the Santa Clara County Department of Environmental Health and Client a minimum of 5 working days prior to any drilling and sampling work, in order to allow a Santa Clara County and client representatives to be on-site during the drilling and sampling operations. Prior to drilling, a Health and Safety meeting will be held, and health and safety issues related to the Site conditions and drilling activities will be discussed with the drilling crew.

5.2 Well Construction Permits

Well construction permits will be obtained from Santa Clara County Environmental Health and Santa Clara Valley Water District (SCVWD).

5.3 Drilling

Five soil borings, three of them associated with the proposed groundwater monitoring wells will be drilled to a proposed termination depth of 30 feet bgs using a drilling rig equipped with 10-inch diameter HSA under the direct supervision of a Hydrologist California Registered Geologist. The proposed soil borings will be converted into permanent 4-inch diameter groundwater monitoring wells.

Soil samples will be collected from each boring beginning at approximately 5 feet bgs and at approximately 5-foot intervals thereafter until groundwater is reached. Currently, it is estimated that only the 5, 10 and 15-foot samples will be collected.

Soil samples will be obtained using a split-spoon modified California sampler lined with brass rings. The ends of the brass ring will be covered with Teflon sheet tape and plastic caps and taped with silicon tape over the ends. All samples will be labeled with sample identification, date and time of sampling and the HI project number, and sealed in Ziploc™ plastic bags. The samples then will be immediately placed into an ice chest chilled using frozen blue and/or crushed ice. Prior to use, all the tubes will be washed in a non-phosphate cleanser solution, rinsed with tap water and then distilled water.

The sampler will be attached to a down-hole hammer, lowered to the specific sampling depth, and then be driven 18-inches into the formation. All borings will be logged in the field in accordance with the Unified Soil Classification System according to ASTM Standards.

The presence of any volatile hydrocarbons emanating from the soil will be determined using a handheld Photovac Microtip Photoionizer Detector (PID) Model MP-1000. The soil contained in the second tube from the bottom of the cutting shoe of the split-spoon sampler at each sampling interval will be placed in a sealed Ziploc™ plastic bag and allowed to sit in the sun for approximately 5 minutes. The headspace in the bags will then be analyzed using the PID. The PID measurements will be recorded on the boring logs.

5.4 Well Construction

Three of the five soil borings will be converted into groundwater monitoring wells which will be constructed of a 20-foot long section of flush threaded 4-inch diameter Schedule 40 PVC screen with 0.02-inch slots connected to flush threaded 4-inch diameter Schedule 40 PVC casing extending to the surface. The annular space between the borehole and the well screen will be backfilled with # 2/12 Monterey Sand to approximately 1 foot above the well screen using a tremie pipe followed by 1.5-2 feet of ¼-inch hydrated bentonite pellets. The remaining annular space will be sealed using a 1:10 ratio of Portland cement to water with 5% bentonite via a

tremie pipe. The groundwater monitoring wells will be completed at the surface by installation of an 8-inch diameter well box with a traffic rated well cover (Figure 15). The well casing will be equipped with a water tight lockable cap. All well string materials will be steam-cleaned prior to installation.

5.5 Well Head Elevation Survey

A California Board for Professional Engineers and Land Surveyors licensed surveyor will survey the TOC for the groundwater monitoring well(s). The TOC elevations of the Site's groundwater monitoring well will be surveyed to an accurate datum or established benchmark.

5.6 Groundwater Monitoring Well Development

Immediately after installation of the screen and sand-pack, but before installation of the well seal, each groundwater monitoring well will be developed by the drilling company under the supervision of a HI geologist. A surge block will be used to force water through the well screen and a bailer will be used to remove large volumes of water from the well and to move water through the well screen.

Surging and bailing will continue until the produced water is free of visible sediment and the pH, temperature, and specific conductance of the produced water have stabilized. Stabilization of the physical parameters indicates that water in the groundwater monitoring well is representative of the water in the formation. Development will continue until sediment is reasonably cleared from the well, and the turbidity of the development water is low. HI will handle and dispose of produced water.

The groundwater monitoring wells will be then once again be developed not less than 72 hours hence, by pumping a minimum of 5 well volumes of groundwater using a Whale Supersub 921 submersible pumping system. After installation and development, the groundwater monitoring wells will be allowed to stabilize 72 hours prior to sampling.

5.7 Groundwater Elevation Measurements

Depth to groundwater will be obtained in each groundwater monitoring well prior to groundwater sampling of the proposed groundwater monitoring wells. After noting the time and date, the static water level in the groundwater monitoring wells will be measured with respect to the TOC using an interface probe marked with divisions allowing measurements to the nearest 0.01 feet. The interface probe and associated measuring tape will be washed in a solution of warm tap water and a non-phosphate detergent and rinsed with de-ionized water prior to use in order to reduce the possibility of cross-contamination. Results are reported in feet below TOC (depth to water) which will be used to calculate the groundwater surface elevation in feet. All the aforementioned data will be used to prepare a groundwater elevation map for the Site.

5.8 Groundwater Sampling

Prior to groundwater sampling, approximately three well volumes of groundwater will be purged from the proposed groundwater monitoring wells using a Whale Supersub 921 submersible pump (Pumping System). During purging, temperature, conductivity, and pH of the purged groundwater will be monitored over time and noted on groundwater purging and sampling logs. A groundwater sample will be collected after the water column in the wells is recovered to more than 80% of its static condition/initial height.

Groundwater sampling will be accomplished by lowering a pre-cleaned disposable polyethylene bailer approximately 2 feet into the water column of the well. Groundwater samples will be collected in five 40 milliliter Volatile Organic Analysis (VOA) vials via a flow control device inserted into the bottom of the bailer for VOC analysis. All sample containers will be examined to ensure that no head space remained after sampling. The pre-cleaned sample containers containing appropriate preservatives for analytical testing will be supplied by the laboratory, a Department of Health Services certified laboratory for hazardous waste testing. The samples will be sealed, labeled with the sample identification, date, time of sampling and the HI project number. They will be then placed in bubble wrap and immediately placed into a chilled ice chest containing frozen blue and crushed ice. The pumping system and its associated water hose will be decontaminated prior to purging of the groundwater monitoring wells by placing the pump in a 5-gallon bucket containing tap water and a non-phosphate cleanser, followed by a 5-gallon bucket containing distilled water. Once the submersible pump has displaced the water from the bucket, the exterior of the tubing and the reel will be also rinsed with distilled water. The pump, its associated water hose, and electrical cables will be also rinsed with de-ionized water. This procedure will be performed to ensure that the interior and exterior of the tubing attached to the pump are properly decontaminated.

5.9 Equipment Decontamination

All HSAs and drilling rods will be steamed cleaned prior to drilling at each boring location. Following sample collection, all sampling equipment, including the brass rings, will be brushed clean in a solution of non-phosphate cleanser and rinsed with tap and distilled water and then will be shaken to remove excess moisture.

5.10 Soil Vapor Sample Collection and Analysis

Two soil vapor samples will be collected from existing groundwater monitoring wells MW-1 and MW-5 and analyzed by a California DHS-certified laboratory as shown below.

ANALYTES	SAMPLE CONTAINER	METHOD
Benzene	Capacity Tedlar Bag	EPA Modified 8260B
Toluene	Capacity Tedlar Bag	EPA Modified 8260B
Ethyl Benzene	Capacity Tedlar Bag	EPA Modified 8260B

Total Xylenes	Capacity Tedlar Bag	EPA Modified 8260B
TPH-G	Capacity Tedlar Bag	EPA Modified 8260B
TPH-D	Charcoal Tube	NIOSH 1550

The extracted soil vapor samples will be collected after purging each well 10 well volumes. A blank vapor sample (ambient air) will be also collected to assess the background air quality. The samples will be collected in Tedlar bags and charcoal tubes and submitted to a state-certified laboratory for analysis, under chain-of-custody control.

5.11 QA/QC

Chain-of-custody (COC) records will be used to document sample collection and shipment to laboratory for analysis. All sample shipments for analyses will be sent to or picked up by the analytical laboratory at the end of each sampling day and will be accompanied by a COC record. COC forms will be completed and sent with the samples for each laboratory and each shipment. The COC records identify the contents of each shipment and maintain the custodial integrity of the samples. Generally, a sample is considered to be in someone's custody if it is either in someone's physical possession, in their view, locked up, or kept in a secured area that is restricted to authorized personnel.

For field quality assurance/quality control (QA/QC) purposes, a field/equipment blank will be prepared, along with the collected groundwater samples. The field/equipment blank will be used to demonstrate whether the sampling procedures have any positive interference on the analytical results. The field/equipment blank will be collected, employing the equipment used to purge the groundwater monitoring well and obtain the groundwater sample. The trip blank will be supplied by the laboratory and will be used to provide a measure of the potential positive interference introduced by sample preservation, transportation, storage, and analysis. The aforementioned QA/QC blanks will be handled and processed in exactly the same manner as other samples, as described above. Additionally, the laboratory will perform matrix spikes, matrix spike duplicates, method blanks, check samples and standards in accordance with the Regional Water Quality Control Board (RWQCB) guidelines to provide a measure of the potential positive interference introduced by the laboratory procedure and analytical testing methods.

The containers will be handled in the same fashion as other samples (i.e. placed in a cooler with ice and identified on the COC) and delivered to the Laboratory for analysis with other samples collected the same day.

5.12 Waste Handling

All waste and effluent generated during this investigation (soil cuttings, development, purge, and decontamination fluids) will be sealed in 55-gallon steel drums that meet Department of Transportation standards for hazardous material transport. Each drum will be labeled with the boring/well number, date of waste generation, type of waste, Site and project name, and the name and phone number of the Site owner.

Based on the analytical results of the soil and groundwater samples, the client will arrange for appropriate disposal of the soil cuttings and decontamination fluid.

6.0 LABORATORY ANALYSIS

All soil, soil vapor and groundwater samples will be logged on requisite Chain-of-Custody record forms and delivered to Kiff Analytical (Certification No. 2236), of 2795 2nd St., Suite 300 Davis, CA 95616 California, a State certified laboratory for hazardous waste testing.

Seventeen soil samples and three groundwater samples will be analytically tested as follows:

- Total petroleum hydrocarbons as gasoline (TPH-g) using EPA Method 8260.
- Benzene (B), Toluene (T), Ethylbenzene (E), and Total Xylenes (X) using EPA Method 8260B (collectively BTEX).
- TPH-d using modified EPA Method 8015
- The soil samples will be collected and preserved using EPA Method SW5035.

Three soil vapor samples will be analytically tested as follows:

- Total petroleum hydrocarbons as gasoline (TPH-g) using EPA Method 8260.
- Benzene (B), Toluene (T), Ethylbenzene (E), and Total Xylenes (X) using EPA Method 8260B (collectively BTEX).
- TPH-d using NIOSH 1550

The field/equipment (QA/QC) samples will be only be analyzed for BTEX using EPA Method 8260B.

7.0 PROPOSED WORK SCHEDULE

The field investigation should begin within 2-3 weeks of receiving written authorization for the workplan from the Santa Clara County, Department of Environmental Health, and receipt of well permits.

8.0 REPORTING

All work will be completed under the supervision of a Hydrologist California Registered Civil Engineer or Registered Geologist experienced in completing subsurface soil and groundwater contaminant investigations. A written report of the data collected during the field investigations will be prepared and incorporated into a final report. It is anticipated that the report will be submitted to Santa Clara County, Department of Environmental Health in January 2008.

9.0 REFERENCES

- *Second Quarter 2007 Groundwater Monitoring Report*, Hydrologue, Inc., June 05, 2007.
- *Sensitive receptor evaluation*, IT Corporation, February 2001.
- *Soil and Groundwater Investigation*, Versar, Inc., December 20, 1995.
- *Report of UST Removal*, International Technology Corporation, December 30, 1992.
- *Santa Clara Valley Groundwater Basin, Santa Clara Subbasin*, California's Groundwater Bulletin 118, last update 2/27/04.

10.0 REPORTING REQUIREMENTS

This report entitled *SITE CONCEPTUAL MODEL AND WORKPLAN FOR ADDITIONAL SUBSURFACE INVESTIGATION* dated September 6, 2007 will be submitted by HI on behalf of the AT&T to the following agencies:

Mr. Mamerto Jorvina Mr. Gordon McPhaill SANTA CLARA COUNTY Department of Environmental Health, 1555 Berger Drive, Ste 300 San Jose, CA 95112-2716	

One original copy each was also submitted to AT&T via DHL Express

- Mark Smith (AT&T)

11.0 LIMITATIONS

Our professional services have been performed using that degree of care and skill ordinarily exercised, under similar circumstances, by environmental consultants practicing in this or similar localities. The findings and conclusions presented herein are based primarily upon the analyses of test results from the soil and/or water and/or air samples during this study. This report has been prepared exclusively for AT&T (CLIENT) and other authorized parties for the subject site at a specific point in time, and hence it DOES NOT contain sufficient information for other parties or other uses (with the exception of parties named in the "Reporting Requirements" Section *supra*). No other third party shall have the right to rely on HI's opinions rendered in connection with this report without HI's written consent. This report is also for the use and review of the jurisdictional regulatory agency(s) as named in the "Reporting Requirements" Section *supra*. This report shall not create any rights or benefits to parties other than CLIENT, HI and other expressly named parties. The conclusions and recommendations included in this report are based on information contained or referenced herein, and our best judgment. No other warranty, expressed or implied, is made as to the professional advice contained in this report. No right or interest in the contract associated with this report may be assigned by either HI or CLIENT without the written permission of the other party, and any attempted assignment shall be wholly void and totally ineffective for all purposes. No delegation of any duty owed by either HI or CLIENT may be made without the written permission of the other party. This report is prepared subject to the terms and conditions in the contract related to this report and which was expressly negotiated, agreed to and acknowledged by CLIENT.

Z:\REPORTS\SBC\GWM\SIC\2007\2007 SCM CAP Report.doc

PHOTOS

hydrologue, Inc.
Photographic record

Client: At&T

Project Number: 2414-21

Site location: 95 Almaden Blvd, San Jose, California

Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing southeast

Comments:
View of the main
office building on
the site

PHOTO 1



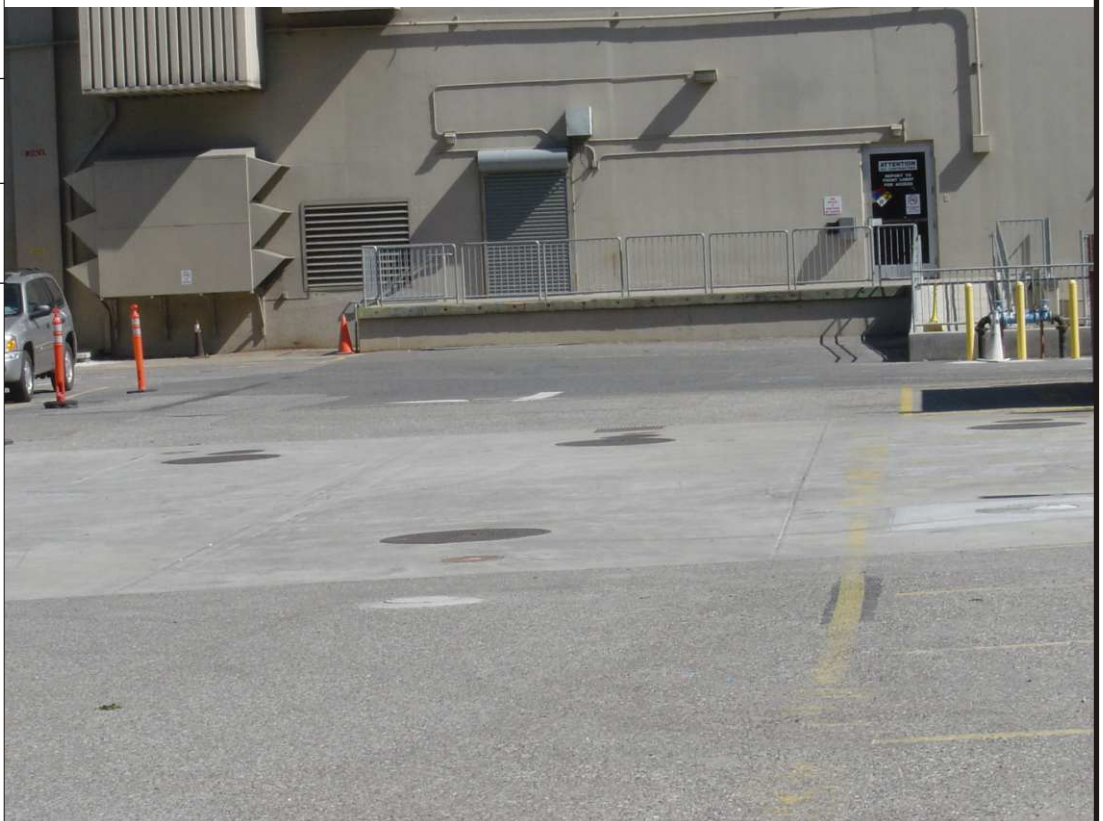
Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing southeast

Comments:
View of location of
new USTs on the
parking lot

PHOTO 2



Client: At&T

Project Number: 2414-21

Site location: 95 Almaden Blvd, San Jose, California

Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing to west

Comments:
View of the
maintenance building
and parking lot to
west

PHOTO 3



Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing to west

Comments:
View of the parking
lot to west

PHOTO 4



Client: At&T

Project Number: 2414-21

Site location: 95 Almaden Blvd, San Jose, California

Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing south

Comments:
View of greyhound
bus station to the
east of the site
across North
Almaden Blvd

PHOTO 5



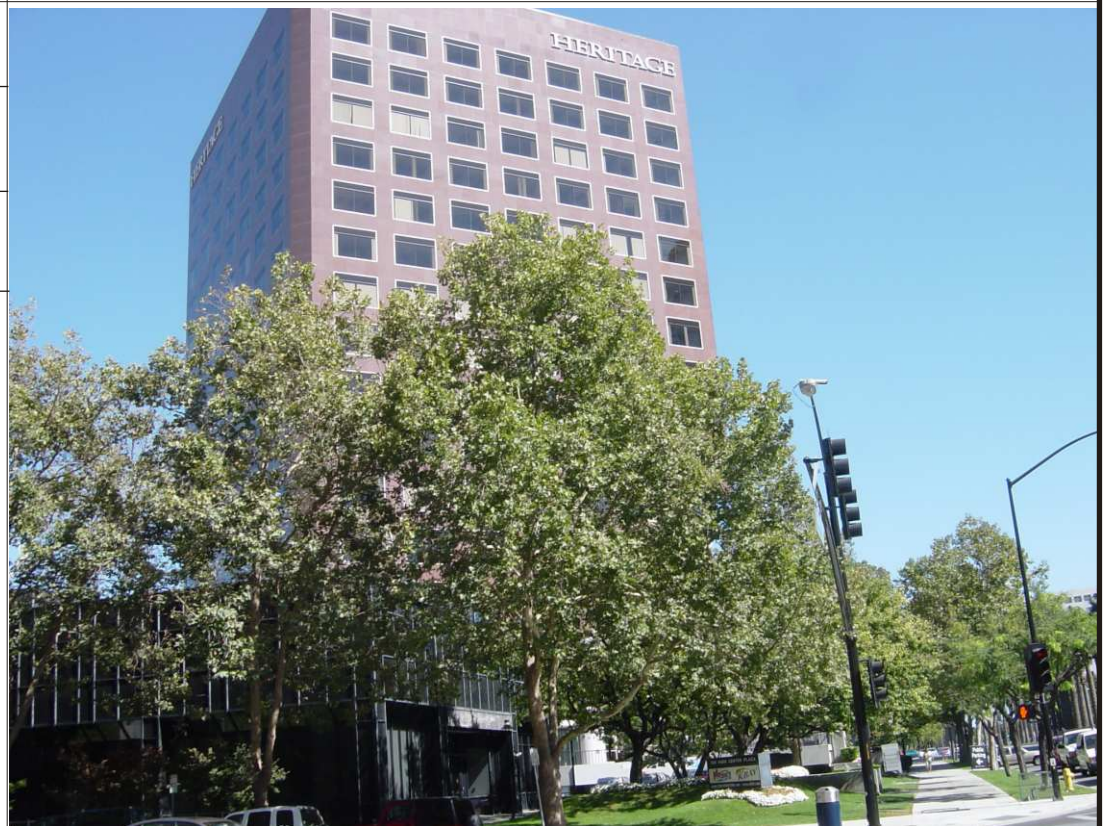
Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing south

Comments:
View of the office
complexes to the
south of the site
across San
Fernando St.

PHOTO 6



hydrologue, Inc.
Photographic record

Client: At&T

Project Number: 2414-21

Site location: 95 Almaden Blvd, San Jose, California

Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing west

Comments:
View of commercial
buildings to the west
of the site across
South Almaden Blvd

PHOTO 7



Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing east

Comments:
View of stores and
offices to the north
of the site across
Post St.

PHOTO 8



Client: At&T

Project Number: 2414-21

Site location: 95 Almaden Blvd, San Jose, California

Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing south

Comments:

View of greyhound
bus station to east
of the site across
North Almaden Blvd



PHOTO 9

Photographer:
Shaofu Chen

Date:
August 6, 2007

Direction:
Facing south

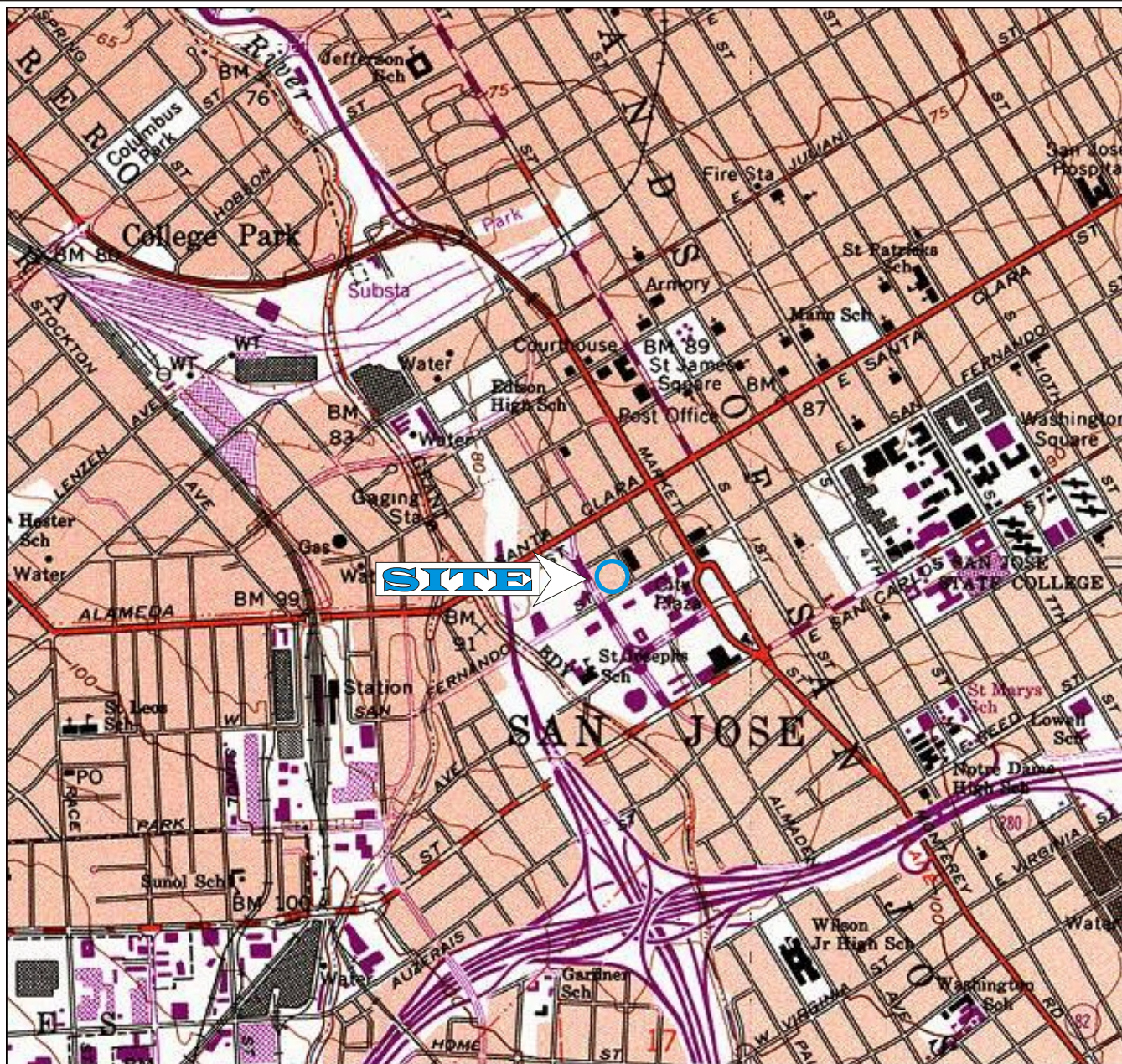
Comments:

Storm drain located
along Post Street



PHOTO 10

FIGURES



Printed from TOPO! ©2001 National Geographic Holdings (www.topo.com)



CLIENT



at&t

LOCATION

95 ALMADEN BLVD
SAN JOSE CA 95113

TITLE

SITE LOCATION MAP

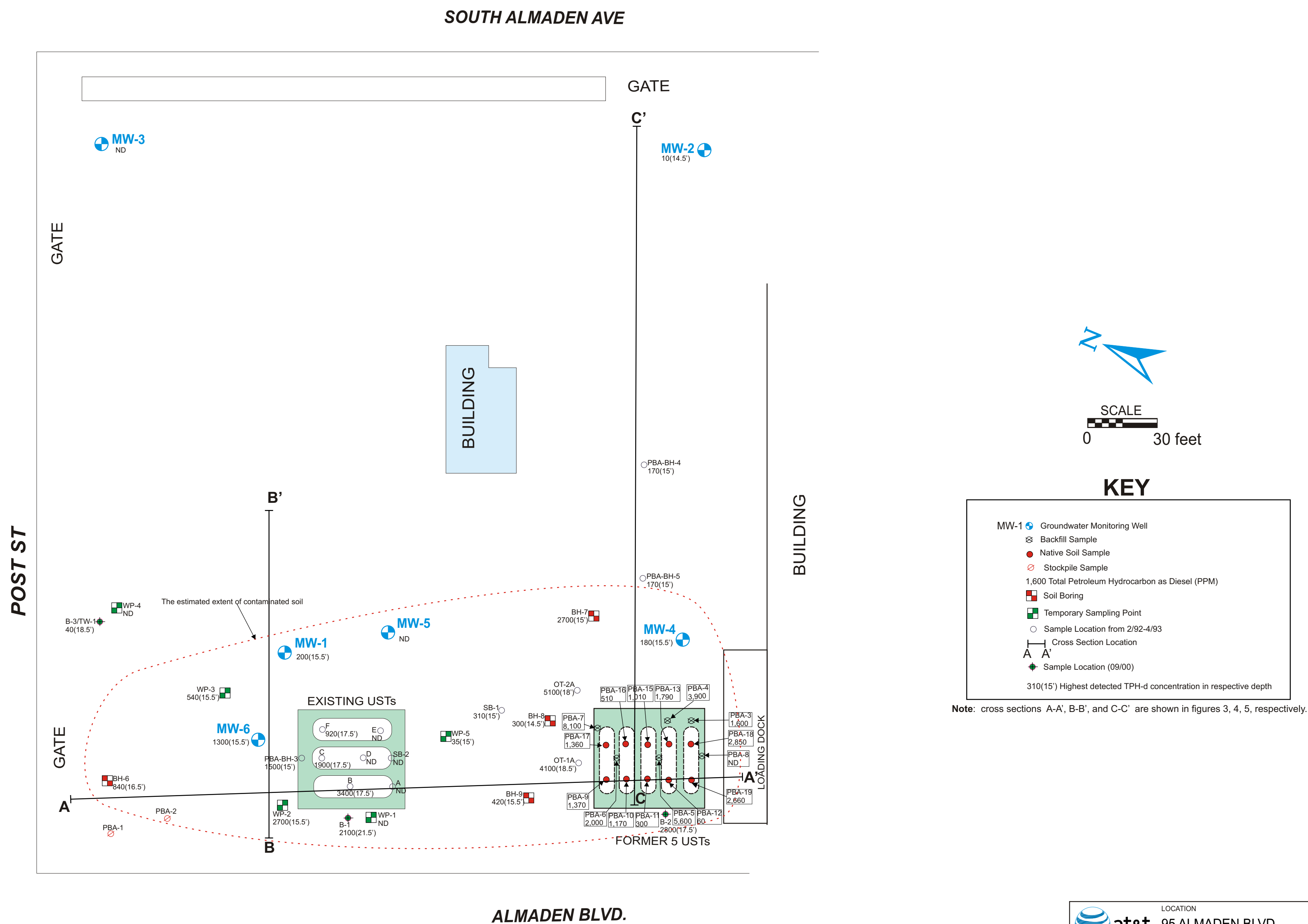
FIGURE
NUMBER

1

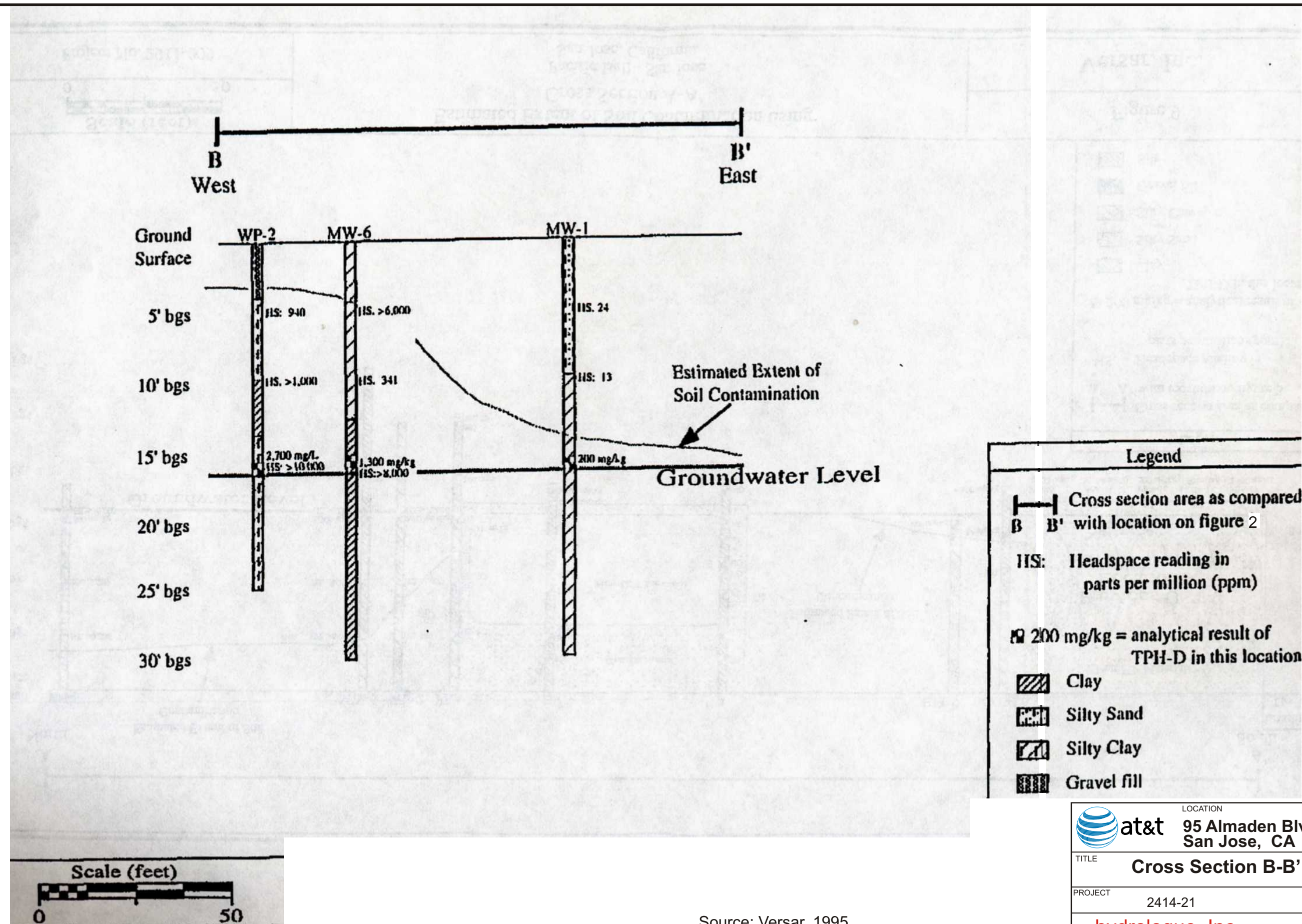
hydrologue, Inc.
Consulting Engineers & Geologists

PROJECT

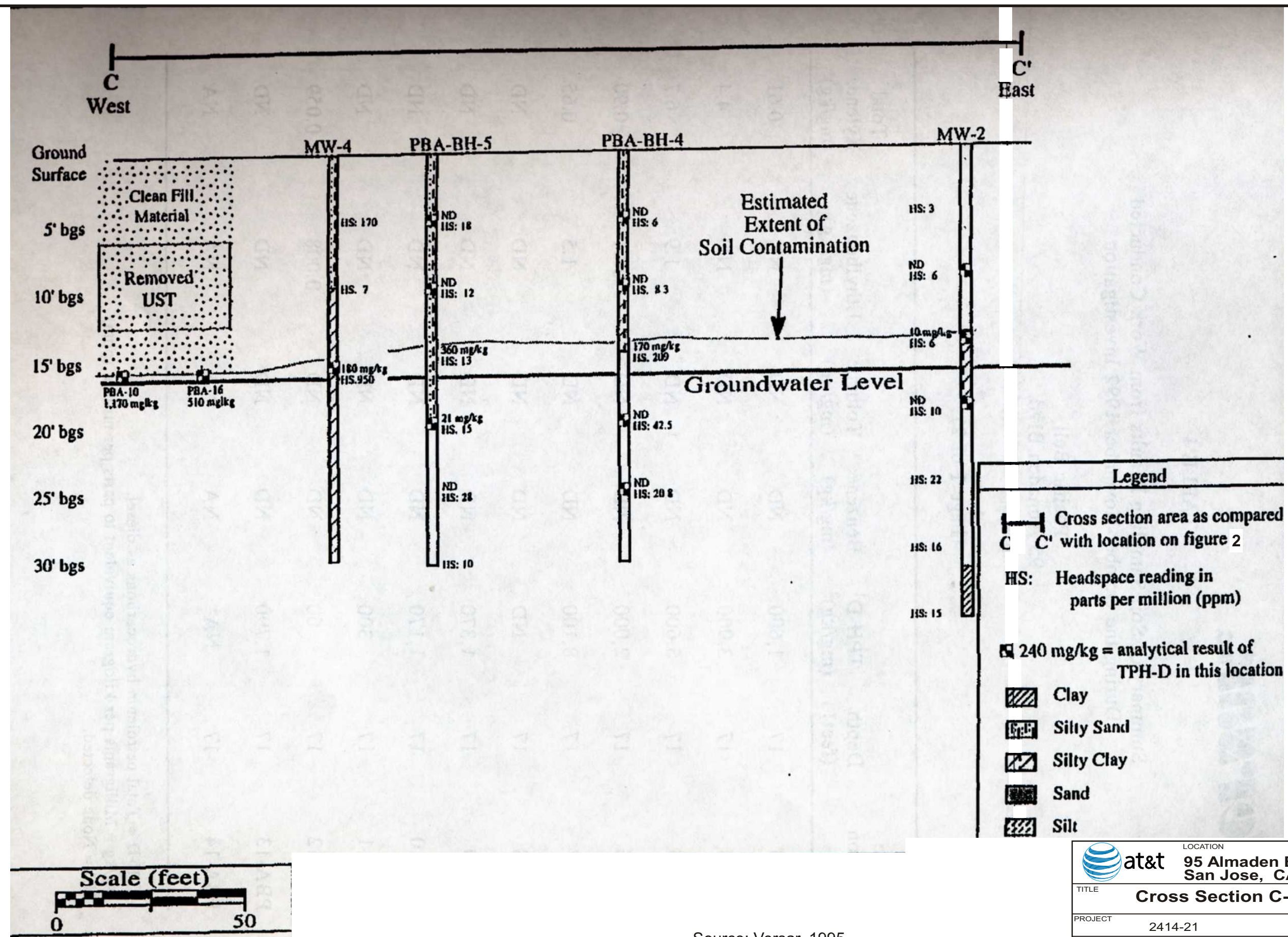
2414-21



LOCATION 95 ALMADEN BLVD SAN JOSE CA 95113	
TITLE SITE PLAN	FIGURE NUMBER 2
hydrologue, Inc. Consulting Engineers & Geologists	PROJECT 2414-21

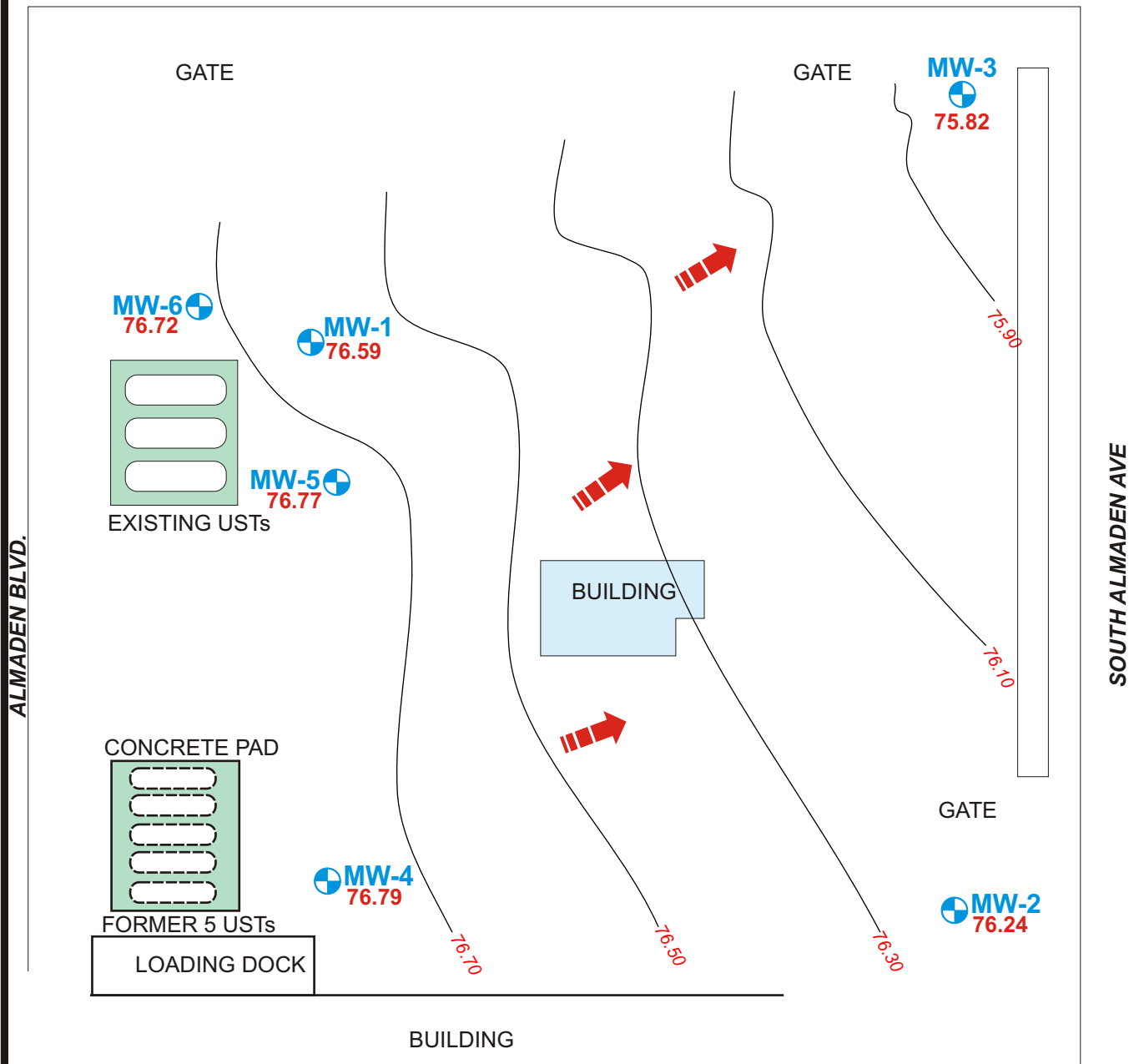


Source: Versar, 1995



Source: Versar, 1995

POST ST



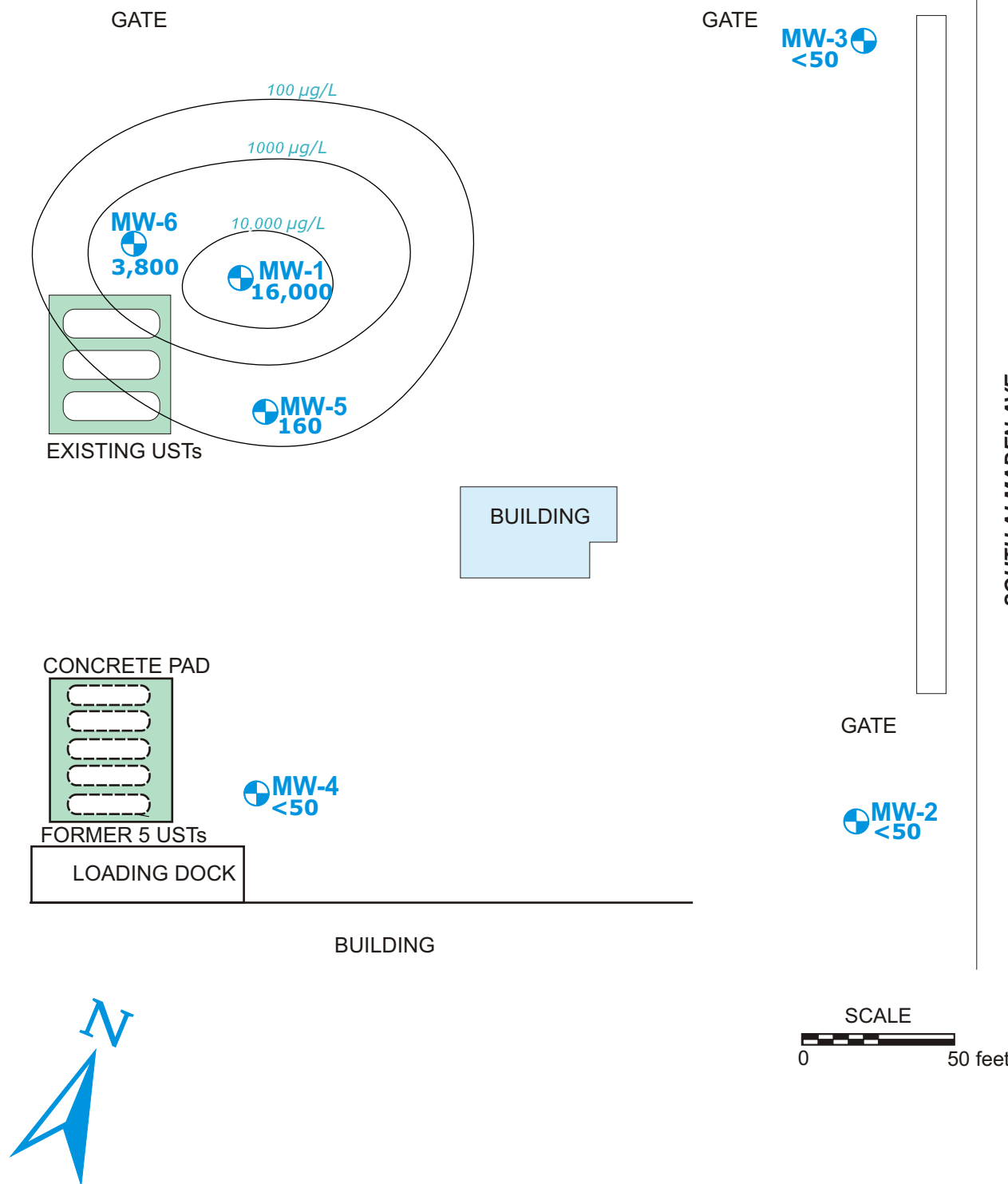
- MW-1  GROUNDWATER MONITORING WELL
- 76.30  GROUNDWATER ELEVATION CONTOUR (feet above MSL)
-  DIRECTION OF LOCAL GROUNDWATER FLOW

		LOCATION 95 ALMADEN BLVD SAN JOSE CA 95113	
TITLE GROUNDWATER MAP May 14, 2007		FIGURE NUMBER 6	
hydrologue, Inc. <i>Consulting Engineers & Geologists</i>		PROJECT 2414-21	

POST ST

ALMADEN BLVD.

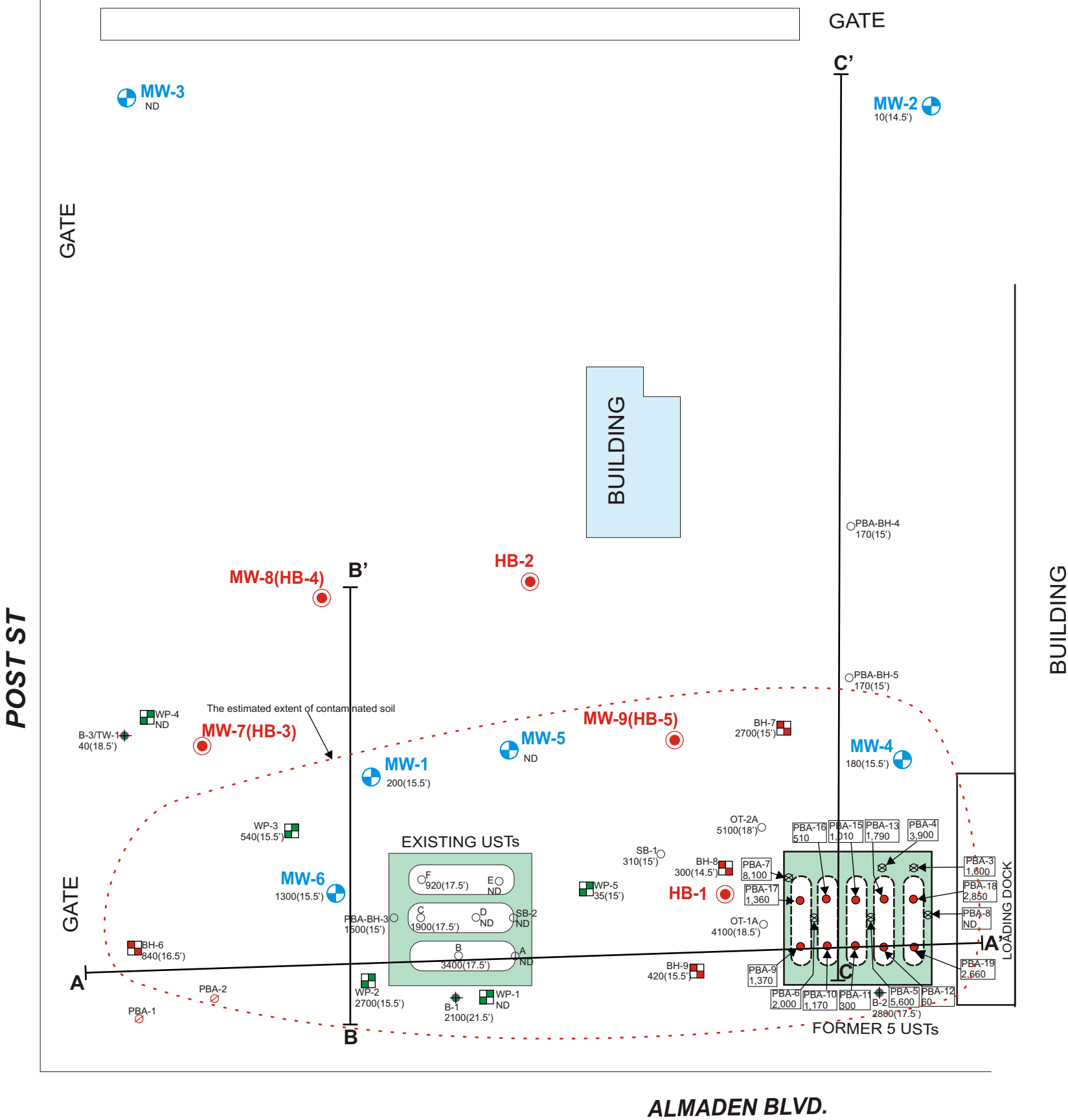
SOUTH ALMADEN AVE



MW-1 GROUNDWATER MONITORING WELL
16,000 TPH-d results in µg/L

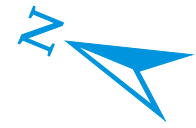
	LOCATION 95 ALMADEN BLVD SAN JOSE CA 95113
TITLE TPH-d CONCENTRATIONS IN GROUNDWATER May 14, 2007	FIGURE NUMBER 7
hydrologue, Inc. <i>Consulting Engineers & Geologists</i>	PROJECT 2414-21

SOUTH ALMADEN AVE



- MW-1 GROUNDWATER MONITORING WELL
- MW-9(HB-5) or HB-1 PROPOSED BORING LOCATIONS
(Suffix MW is added for those boring locations that will be converted to groundwater monitoring wells)
- Backfill Sample
- Native Soil Sample
- Stockpile sample
- 1,600 Total Petroleum Hydrocarbon as Diesel (PPM)
- Soil Boring
- Temporary Sampling Point
- Sample Location from 2/92-4/93
- Cross Section Location
- Sample Location (09/00)
- 310(15') Highest detected TPH-d concentration in respective depth

Note: cross sections A-A', B-B', and C-C' are shown in figures 3, 4, 5, respectively.



LOCATION 95 ALMADEN BLVD SAN JOSE CA 95113	
TITLE PROPOSED BORING & GWM LOCATIONS	FIGURE NUMBER 7.1
hydrologue, Inc. <i>Consulting Engineers & Geologists</i>	PROJECT 2414-21

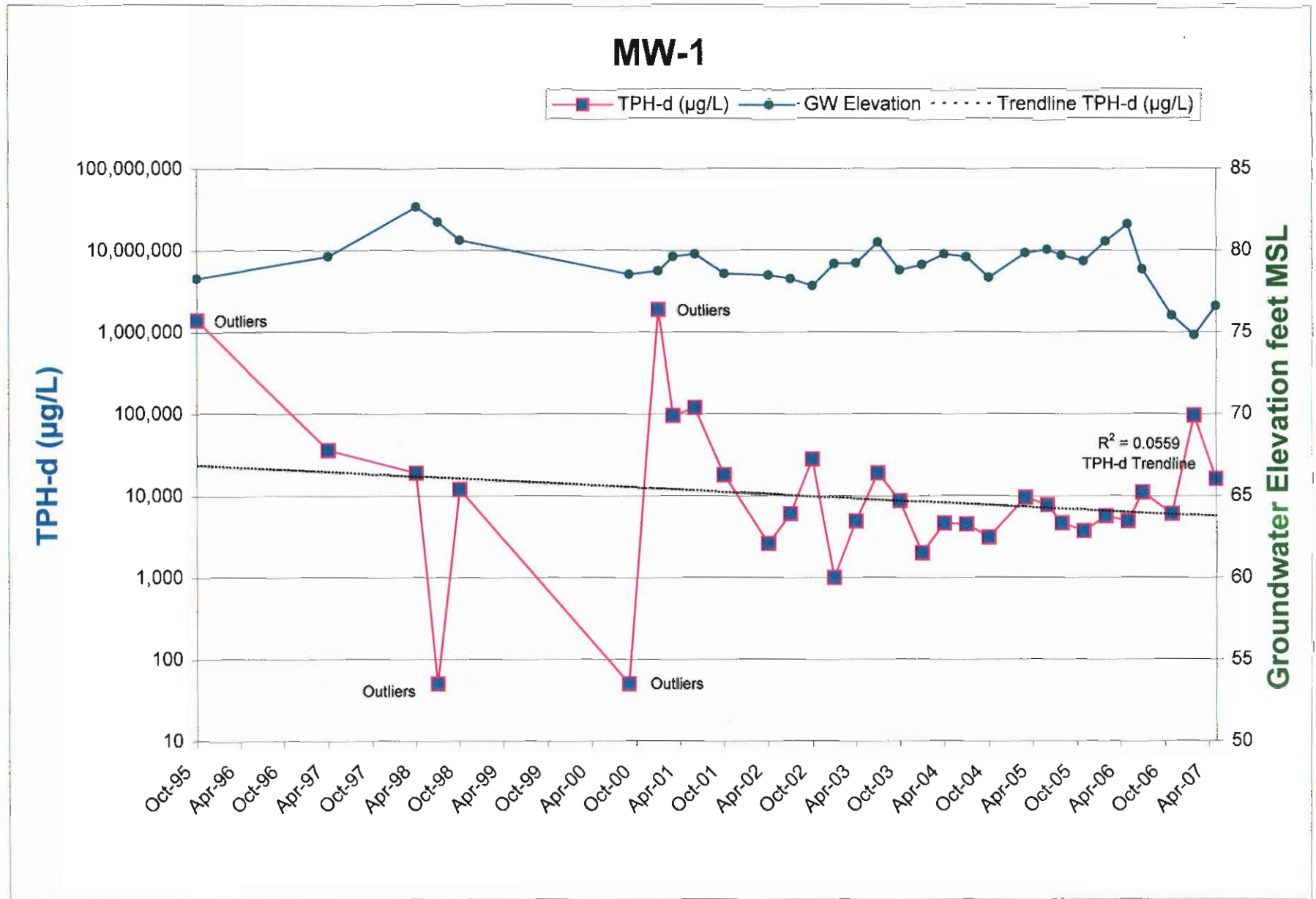


FIGURE 8

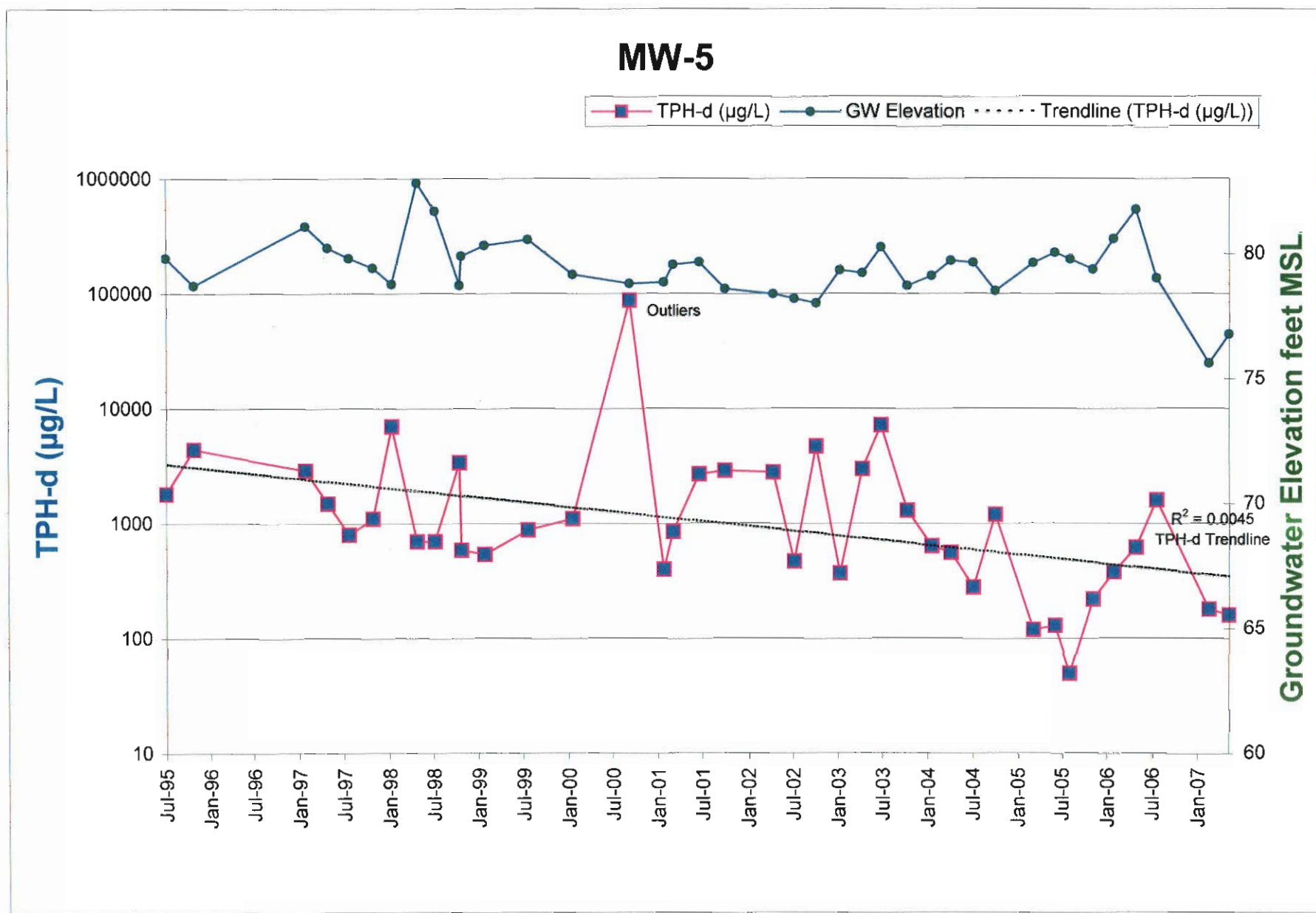


FIGURE 9

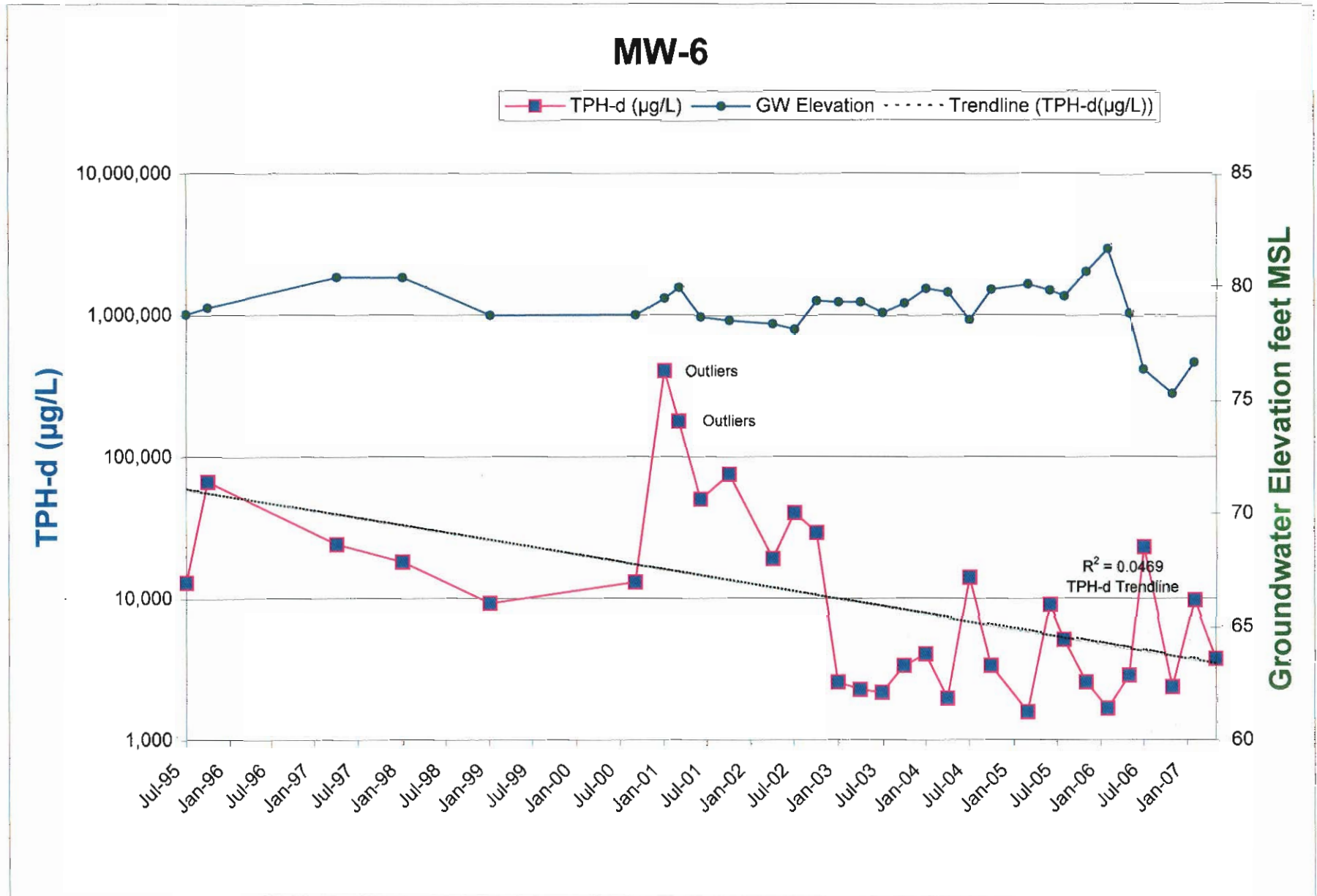
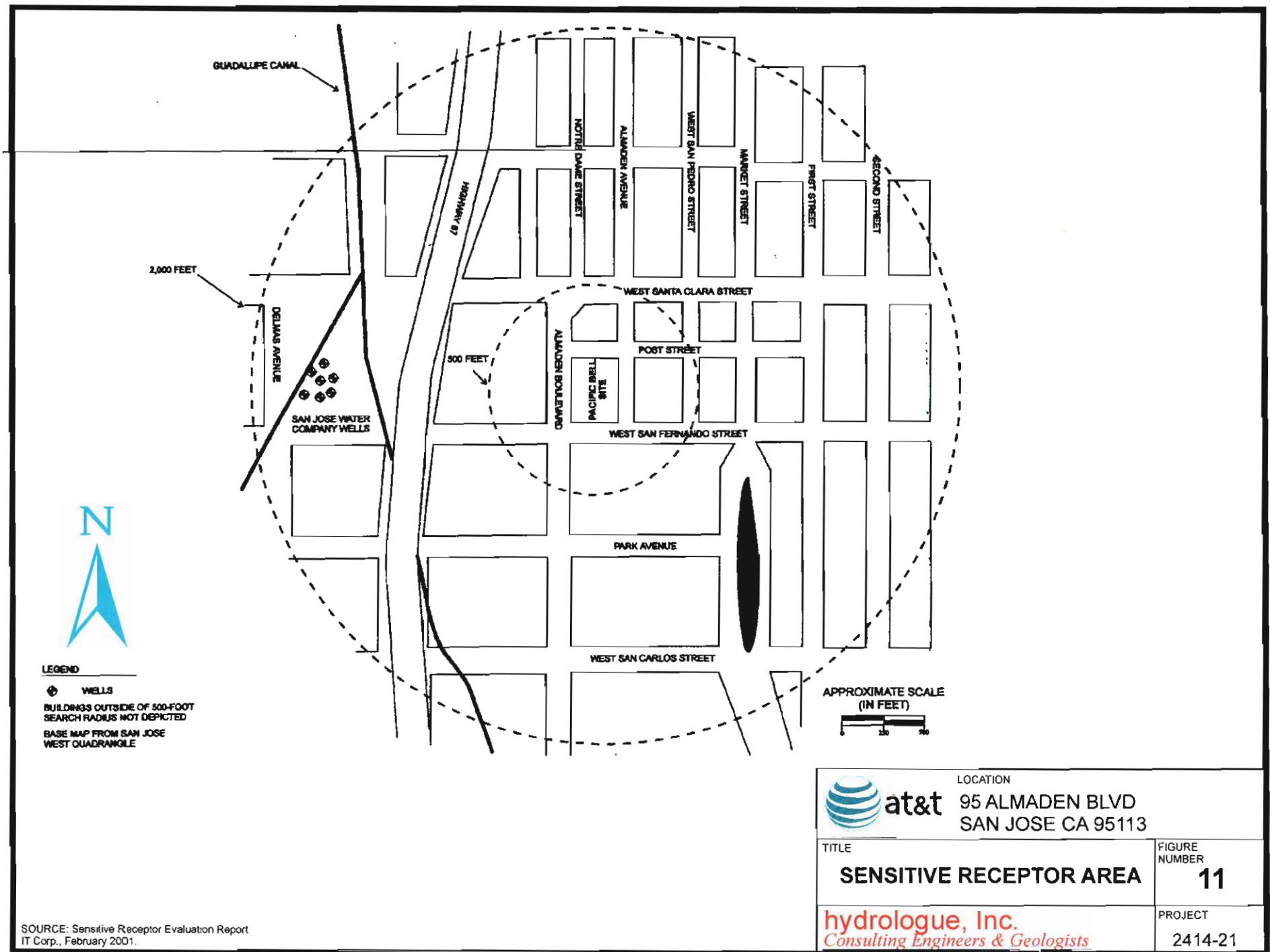
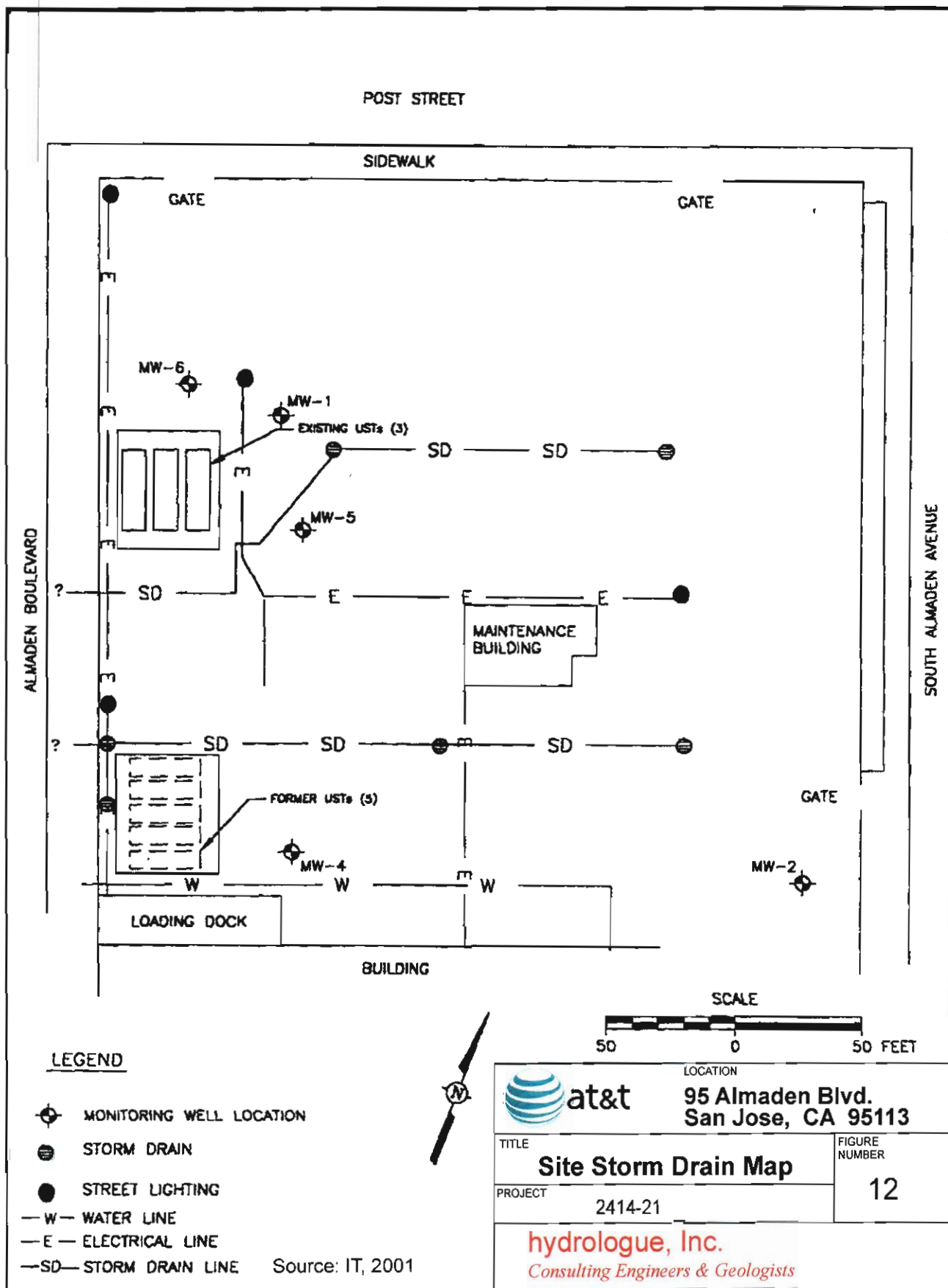
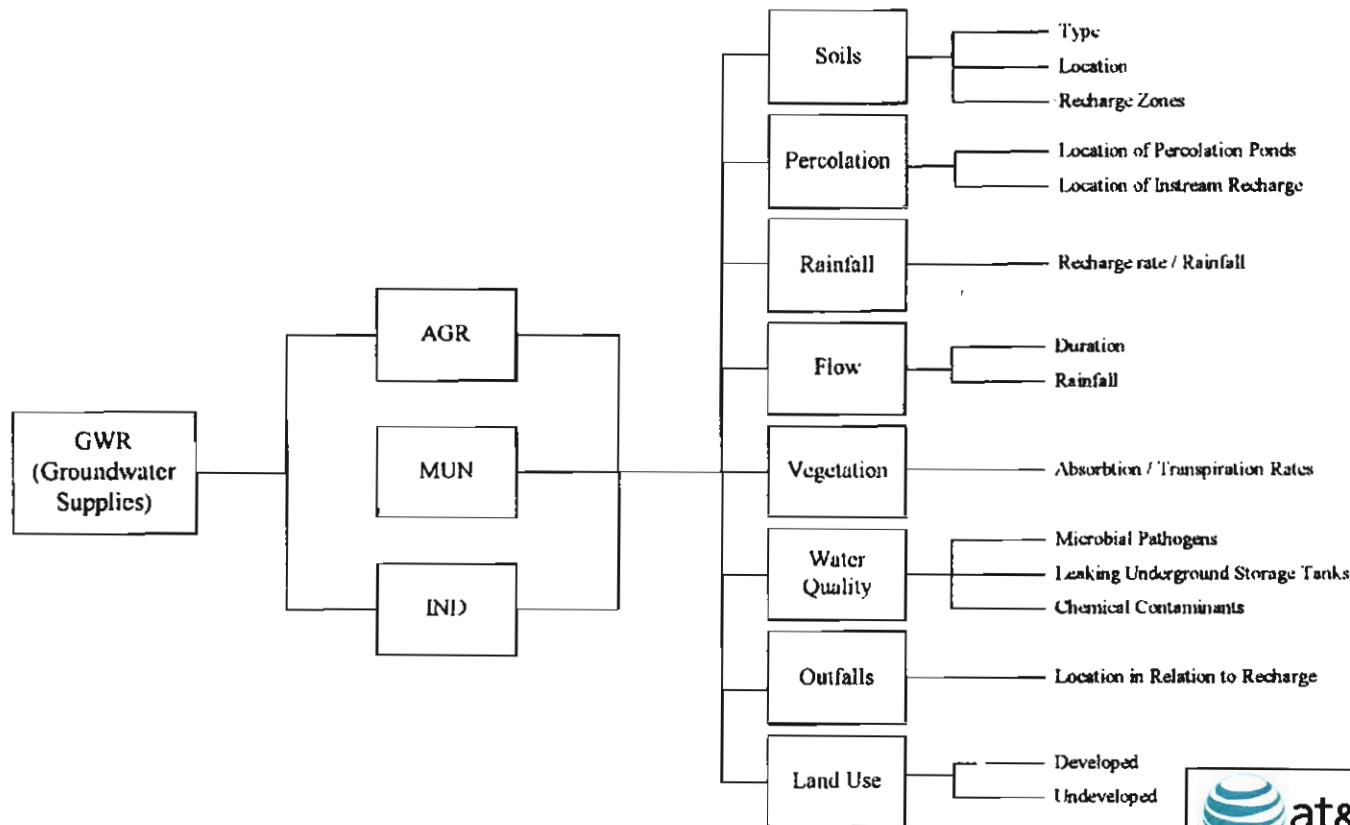


FIGURE 10



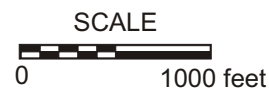


Data Needed to Assess Groundwater Recharge Beneficial Use

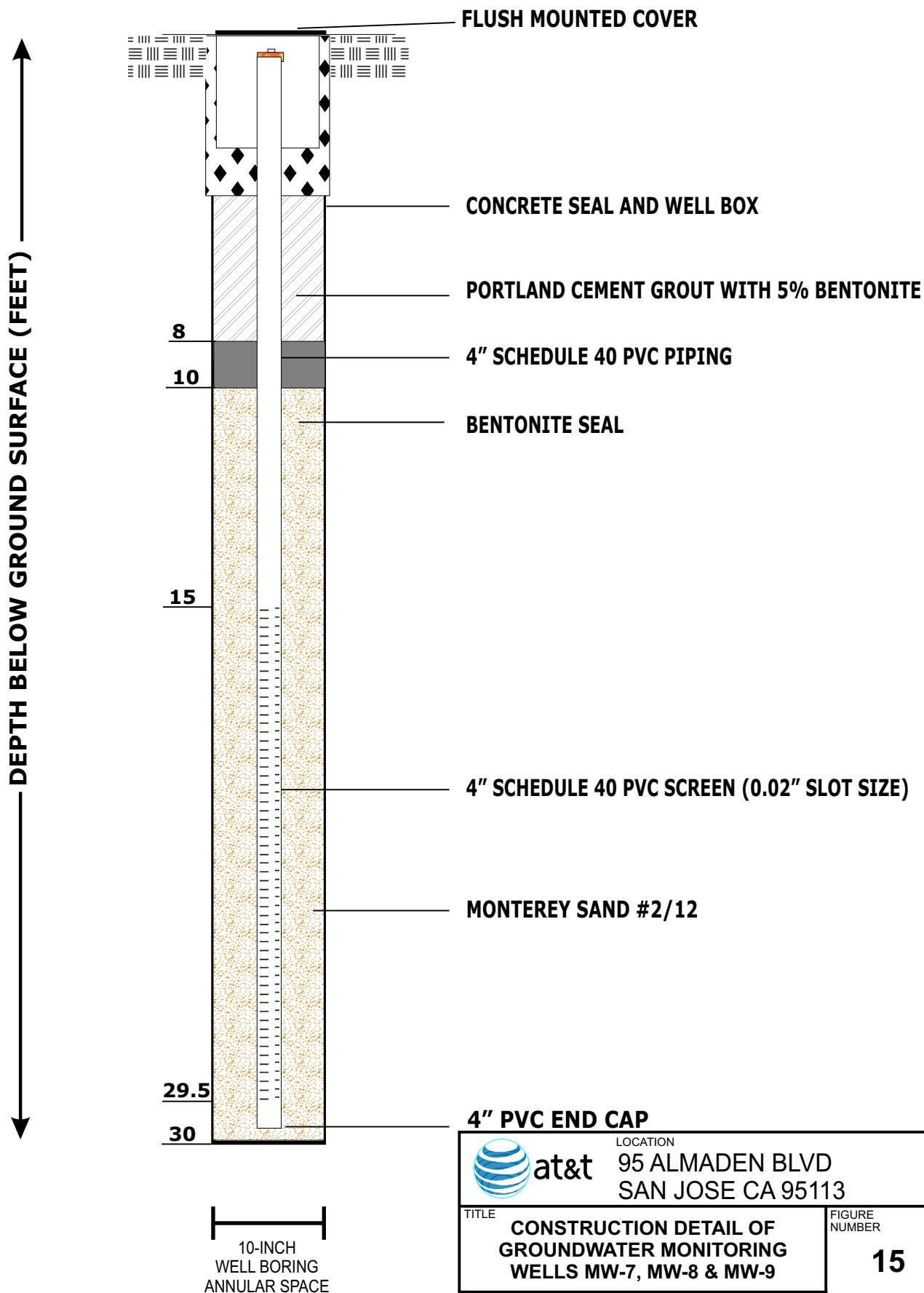


Source: Santa Clara Valley Groundwater Basin, Santa Clara Subbasin,
California's Groundwater Bulletin 118

LOCATION 95 Almaden Blvd. San Jose, CA 95113	
TITLE Santa Clara Valley Groundwater Recharge Beneficial Use	FIGURE NUMBER 13
PROJECT 2414-21	
hydrologue, Inc. Consulting Engineers & Geologists	



 LOCATION 95 ALMADEN BLVD SAN JOSE CA 95113	
TITLE WELL LOCATIONS	FIGURE NUMBER 14
hydrologue, Inc. Consulting Engineers & Geologists	PROJECT 2414-21



LOCATION
95 ALMADEN BLVD
SAN JOSE CA 95113

TITLE
**CONSTRUCTION DETAIL OF
GROUNDWATER MONITORING
WELLS MW-7, MW-8 & MW-9**

FIGURE
NUMBER

15

PROJECT 2414-21

hydrologue, Inc.
Consulting Engineers & Geologists

APPENDIX A

Title Search

1762692 200000.0 CAL PAC

EX-4685 FILE 290

Grant Bond

229-39-087
40-01

R. D. Brennan, also known as RICHARD BRENNAN and OLIVIA BRENNAN,
his wife, as community property

THE PACIFIC TELEPHONE AND TELEGRAPH COMPANY, a California
corporation

the real property situated in the City of San Jose,

of Santa Clara

State of California, described as follows:

ALL OF LOTS 8 and 9, as shown upon that certain Map entitled,
"Map of the New Post Office Subdivision", which Map was filed
for record in the Office of the Recorder of the County of Santa
Clara, State of California, on August 13, 1891 in Book E of Maps,
page 111.

Dated February 1, 1960

R. D. Brennan
Olivia Brennan

STATE OF CALIFORNIA

Santa Clara

February 3, 1960

M. Belgin

R. D. Brennan And
Olivia Brennan, his wife

RECORDING DATA

1762692

EX-4685 FILE 290

Recorded at the request of
California Pacific Tele. & T. Co. Inc.

FEB 4 1960 10:45 AM

W. C. TULLY, Recorder

San Jose County, California

10-21-63

1762697

208907-D CAL PAC

4685 295

Grand Deed

259-32-009
40-01

PEDRO ARAUJO and MARIANA ARAUJO, husband and wife

Grant to

THE PACIFIC TELEPHONE AND TELEGRAPH COMPANY, a California Corporation

the real property situated in the

City of San Jose.

County

of Santa Clara

State of California, as follows:

BEGINNING at the point on the Southerly line of Westminster Place distant thereon 151 feet Westerly from the point of intersection of said Southerly line of Westminster Place with the Westerly line of Almaden Avenue, running thence Westerly along said Southerly line of Westminster Place 54 feet; thence at right angles Southerly 85 feet; thence at right angles Easterly 54 feet; thence at right angles Northerly 65 feet to the point of beginning, and being the Westerly 24 feet of Lot 14, all of Lot 15 and the Easterly 5 feet of Lot 16, as shown upon that certain Map entitled, "Map of the New Post Office Subdivision in the City of San Jose", which Map was filed for record in the Office of the Recorder of the County of Santa Clara, State of California, on August 13, 1891 in Book E of Maps, at page 111.

February 1, 1960

Pedro Araujo
Pedro Araujo

Mariana Araujo

Mariana Araujo

Santa Clara

February 1, 1960

M. Selgin

Pedro Araujo and
Mariana Araujo, his wife

RECORDING DATA

1762697

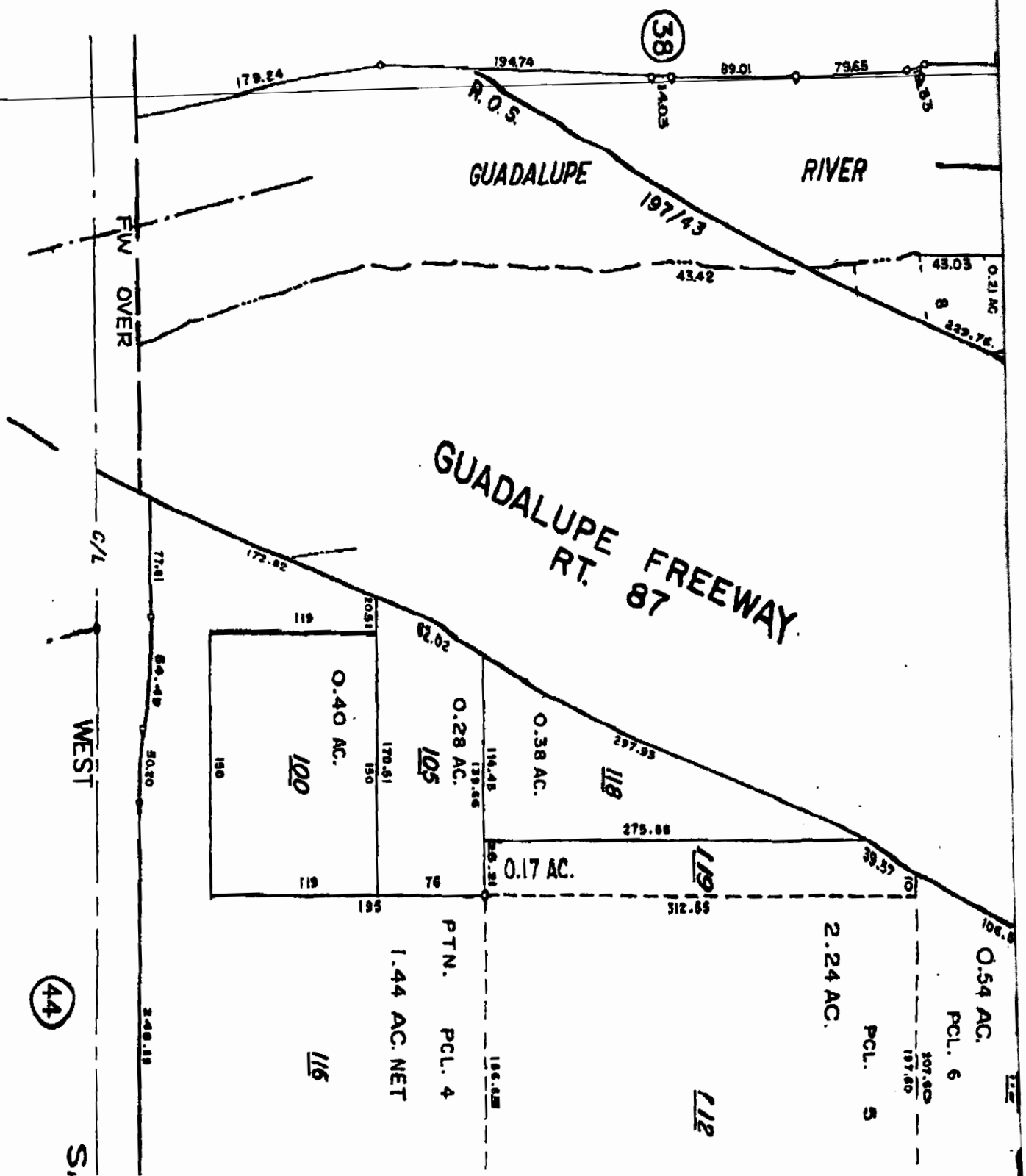
4685 295

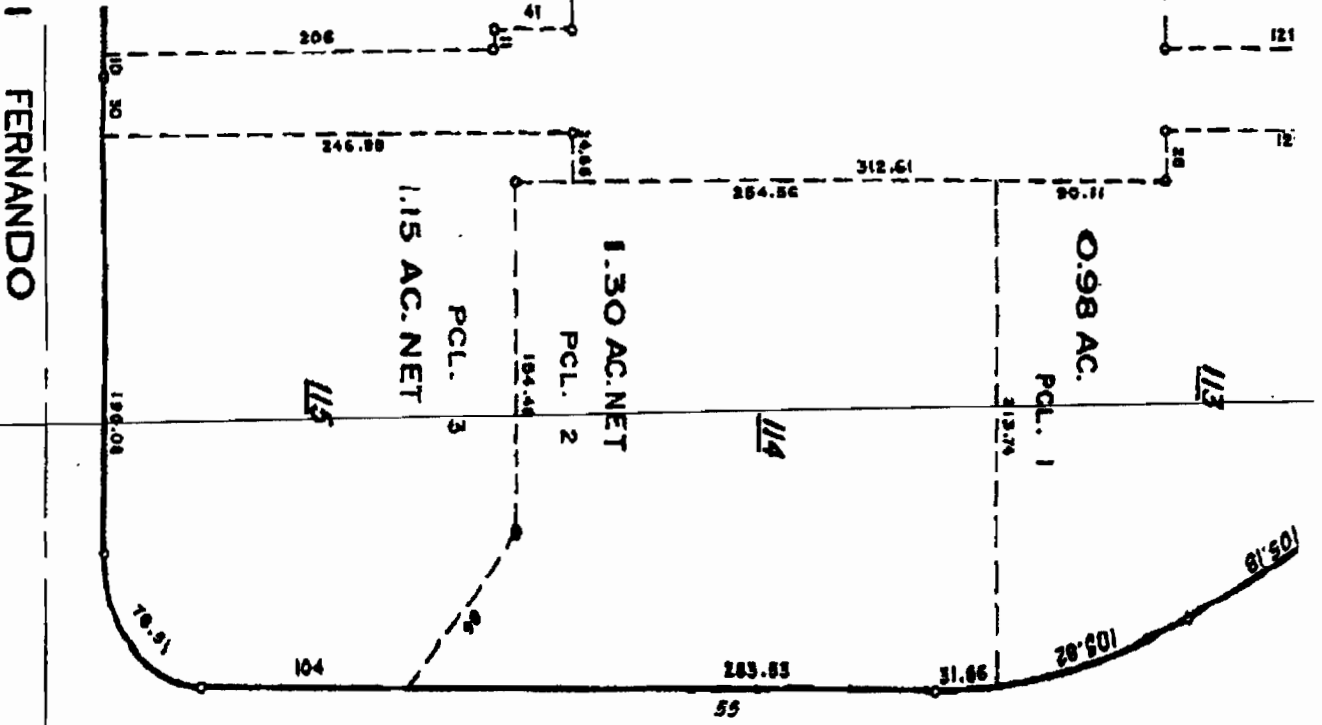
Recorded at the request of
California Pacific Title Insurance Co.
FEB 4 1960 10:22 AM
S. C. TULLY, Recorder,
Santa Clara County, California

M. Selgin

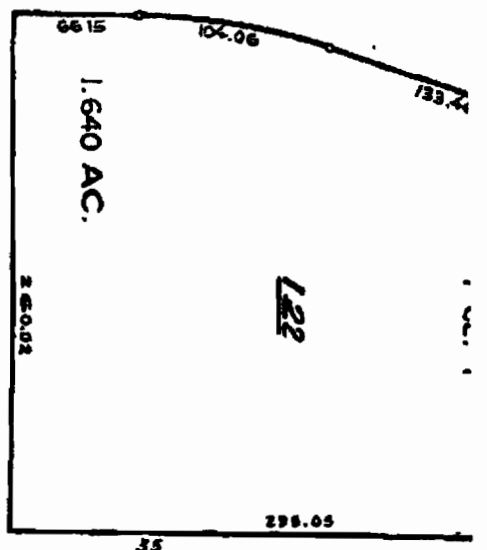
Notary Public

10-21-63

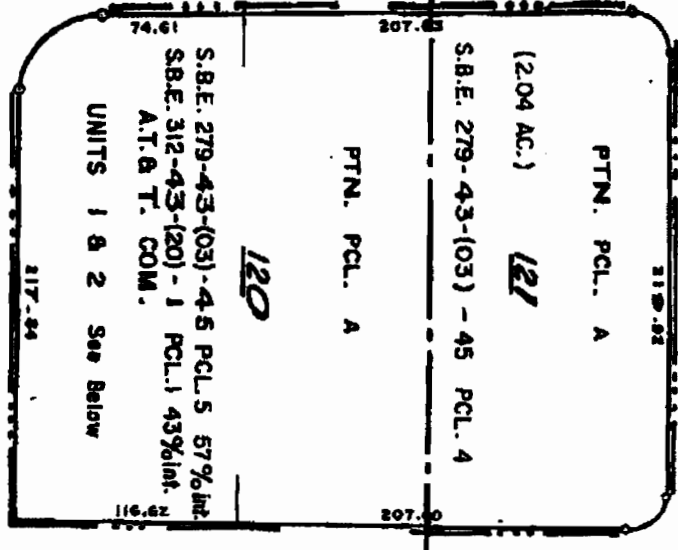




ALMADEN (FMLY. VINE STREET) BLVD



POST ST. 50



ALMADEN AVENUE

P.M. 522 - M-44 STREET CONDOMINIUM

UNIT
1
2

A.T. & T. COMM. OF CAL.
PACIFIC RAILROAD STONE - ASSESSOR



2055 East Rio Salado Parkway
Tempe, Arizona 85281
(480) 967-6752
(480) 966-9422 Fax
www.netronline.com

HISTORICAL CHAIN OF TITLE REPORT

**PACIFIC BELL
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA**

Submitted to:

**ENVIRONMENTAL DATA RESOURCES, INC.
C/O
IT CORPORATION
4005 Port Chicago Highway
Concord, CA 94520
925-288-2119**

Attention: Rob Delnagro

Project No. N01-0125

January 31, 2001

NETR – Real Estate Research & Information hereby submits the following ASTM historical chain-of-title to the land described below, subject to the leases/miscellaneous shown in Section 2. Title to the estate or interest covered by this report appears to be vested in:

THE PACIFIC TELEPHONE AND TELEGRAPH COMPANY, a California corporation

The following is the current property legal description:

All that certain piece or parcel of land being Lots 8 & 9, lying and situate in the City of San Jose, County of Santa Clara, and State of California.

Assessor's Parcel No.: 259-39-120

1. HISTORICAL CHAIN OF TITLE

1. GRANT DEED:
RECORDED: 01-13-1960
GRANTOR: Western Title Guaranty Company
GRANTEE: Arthur Luz and Lillian Luz
INSTRUMENT: Bk 4663, Pg 531
COMMENTS: Conveying a portion of the property; Grantor herein
acquired title to the property prior to 1940.

2. GRANT DEED:
RECORDED: 02-04-1960
GRANTOR: R. D. Brennan, also known as Roland Brennan, and
Olivia Brennan
GRANTEE: The Pacific Telephone and Telegraph Company, a
California corporation
INSTRUMENT: Bk 4685, Pg 290
COMMENTS: Conveying a portion of the property; Grantor herein
acquired title to the property prior to 1940.

3. GRANT DEED:
RECORDED: 02-04-1960
GRANTOR: Arthur Luz and Lillian Luz
GRANTEE: The Pacific Telephone and Telegraph Company, a
California corporation
INSTRUMENT: Bk 4685, Pg 292
COMMENTS: Conveying the same property as listed in Item No. 1.

4. GRANT DEED:
RECORDED: 02-04-1960
GRANTOR: Roy C. Anderson and Louise B. Anderson
GRANTEE: The Pacific Telephone and Telegraph Company, a
California corporation
INSTRUMENT: BK 4685, Pg 296
COMMENTS: Conveying a portion of the property; Grantor herein
acquired title to the property prior to 1940.

5. GRANT DEED:
RECORDED: 02-04-1960
GRANTOR: Pedro Araujo and Mariana Araujo
GRANTEE: The Pacific Telephone and Telegraph Company, a
California corporation
INSTRUMENT: Bk 4685, Pg 295
COMMENTS: Conveying a portion of the property; Grantor herein
acquired title to the property prior to 1940.

2. LEASES AND MISCELLANEOUS

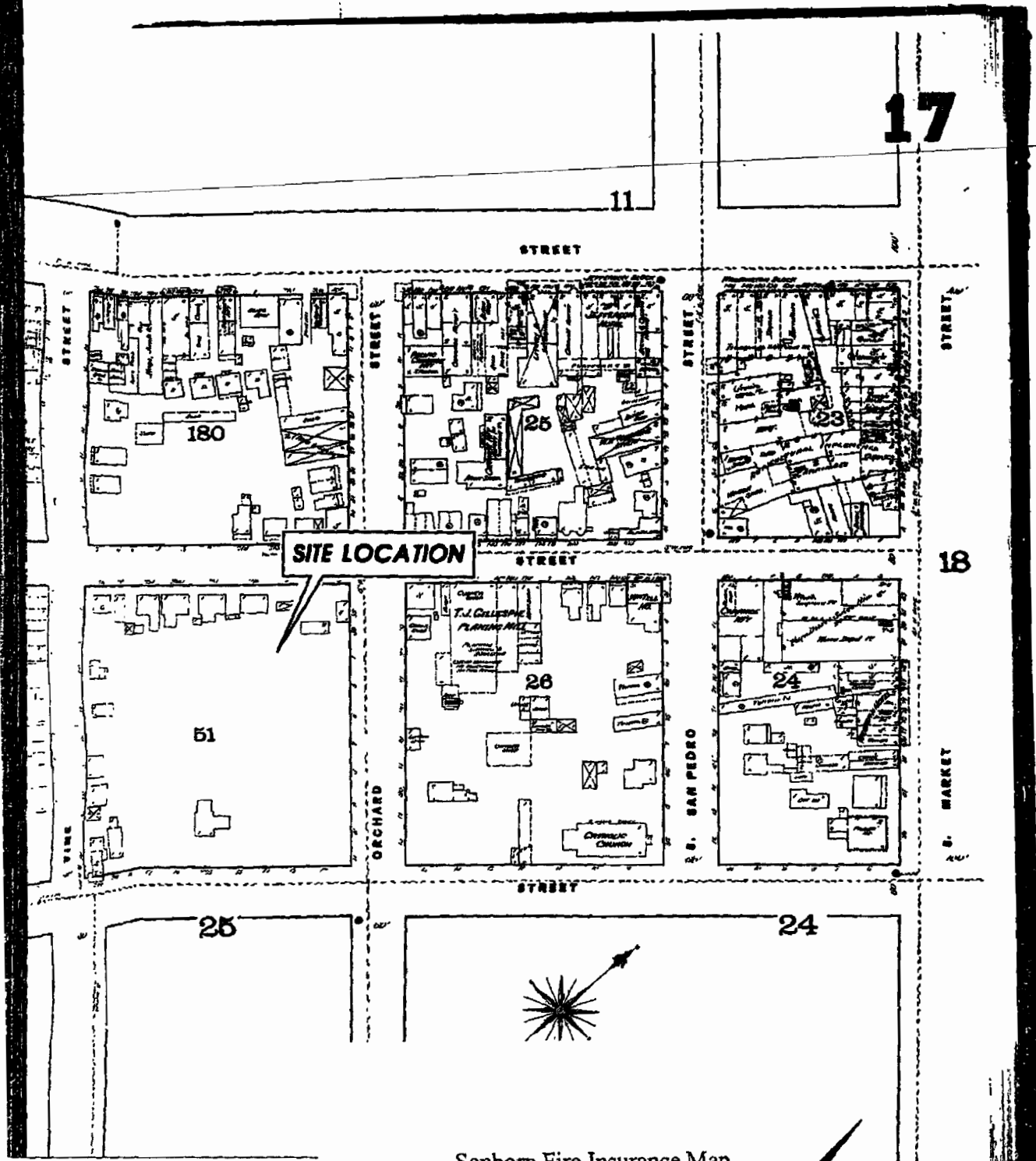
1. No leases or environmental liens were found of record.
-

3. LIMITATION

This report was prepared for the use of Environmental Data Resources, Inc., and IT Corporation, exclusively. This report is neither a guarantee of title, a commitment to insure, or a policy of title insurance. NETR – Real Estate Research & Information does not guarantee nor include any warranty of any kind whether expressed or implied, about the validity of all information included in this report since this information is retrieved as it is recorded from the various agencies that make it available. The total liability is limited to the fee paid for this report.

APPENDIX B

Sanborn Maps



SITE LOCATION

Sanborn Fire Insurance Map
1884
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California

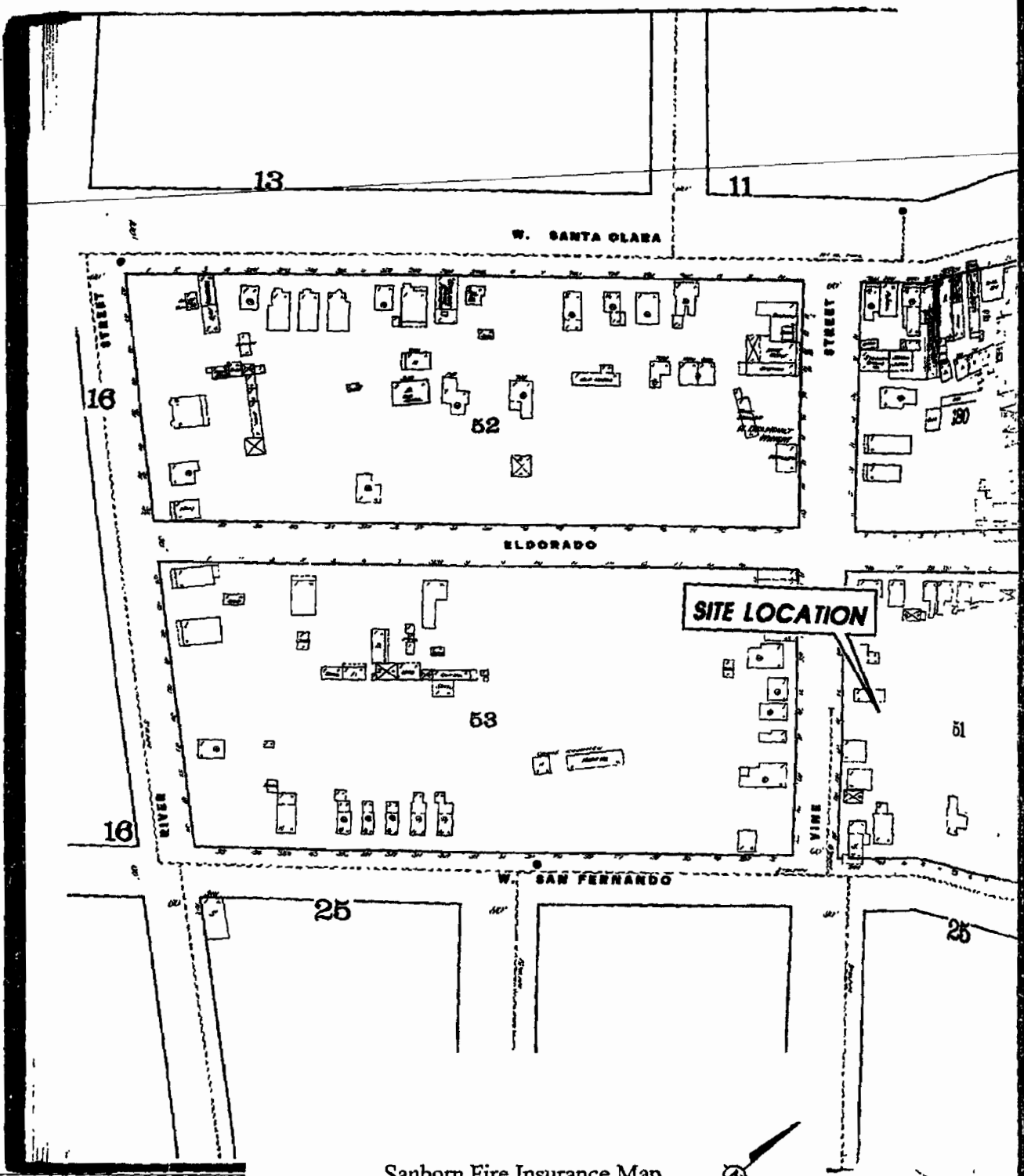


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SOS Resour

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written permission from The Sanborn Library, LLC

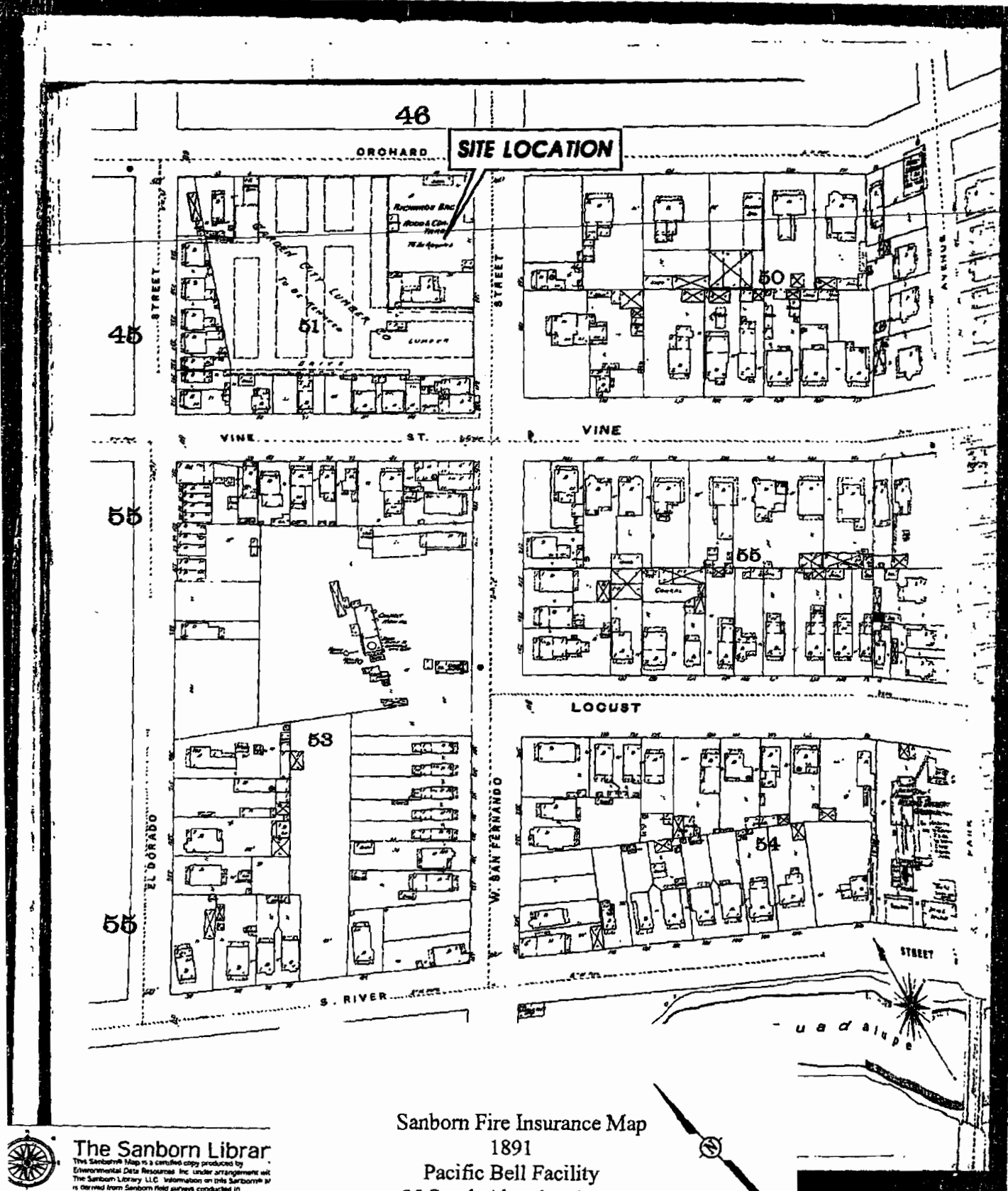
Sanborn Fire Insurance Map

1884

Pacific Bell Facility

95 South Almaden Avenue

San Jose, California



Sanborn Fire Insurance Map
1891
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California



The Sanborn Library

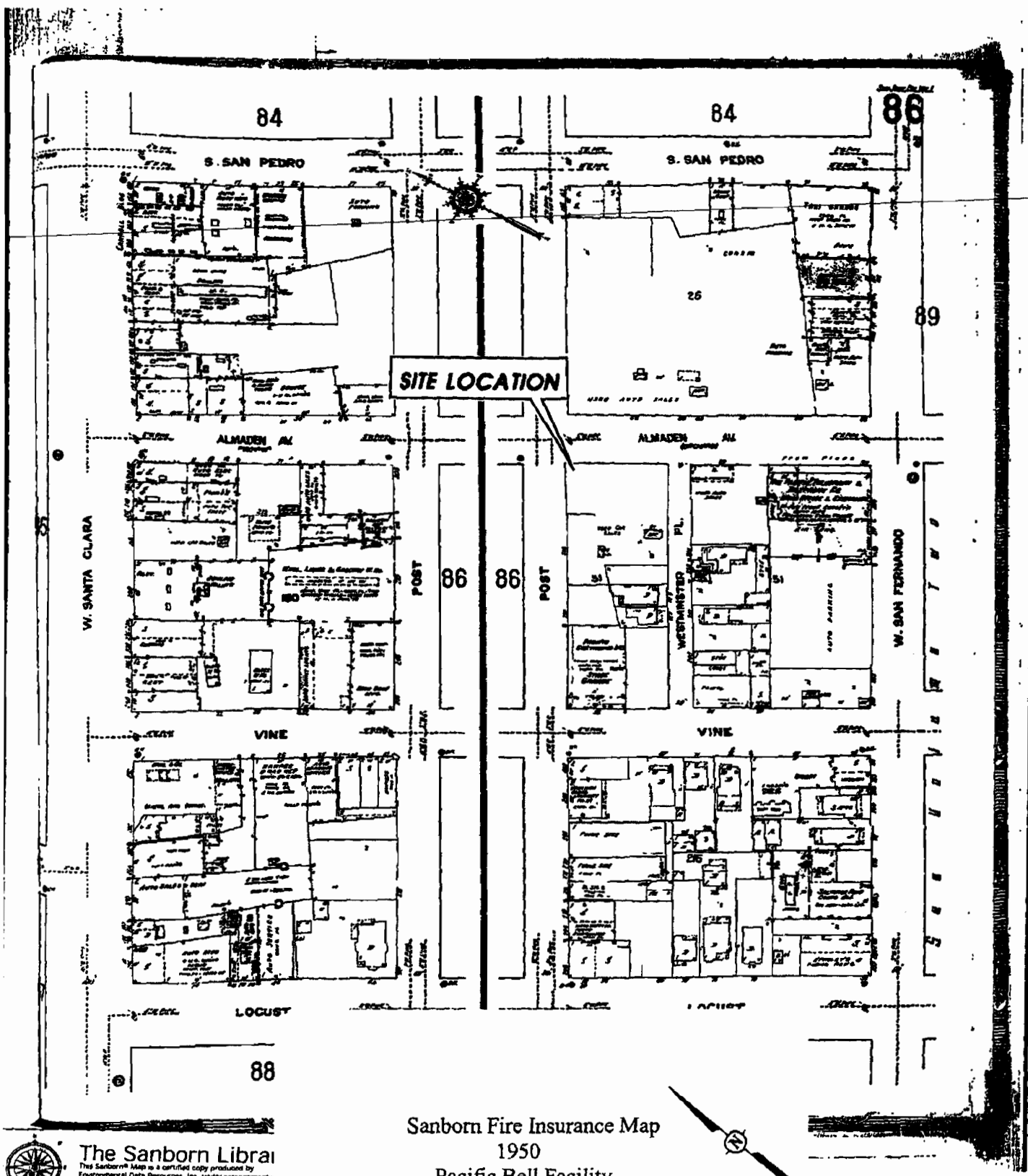
This Sanborn Map is a certified copy produced by Environmental Data Resources, Inc. under arrangement with The Sanborn Library, LLC. Information on this Sanborn Map is derived from Sanborn fire insurance maps conducted in

Copyright © 1997

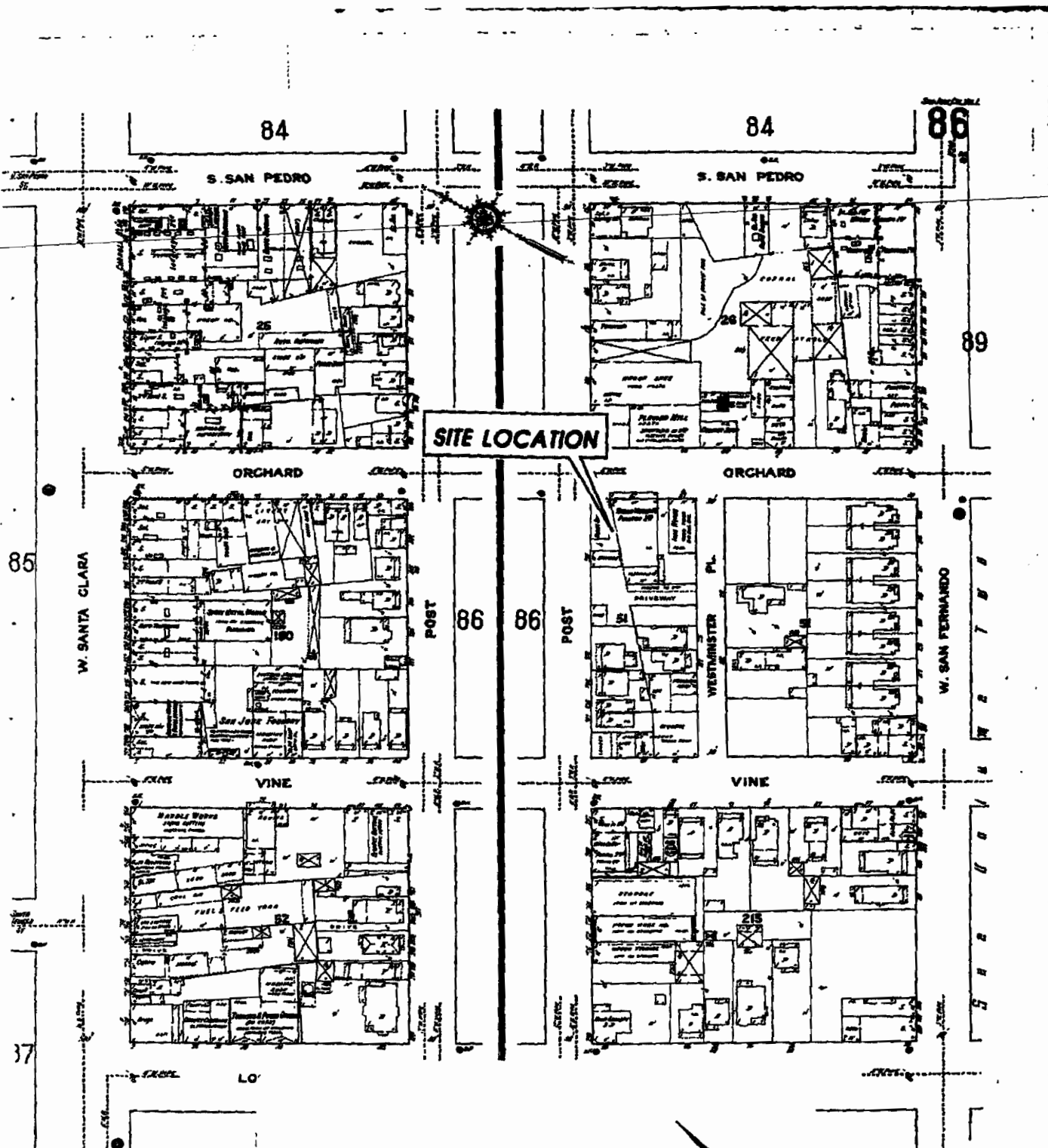
The Sanborn Library, LLC

100

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Sanborn Fire Insurance Map
1950
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California

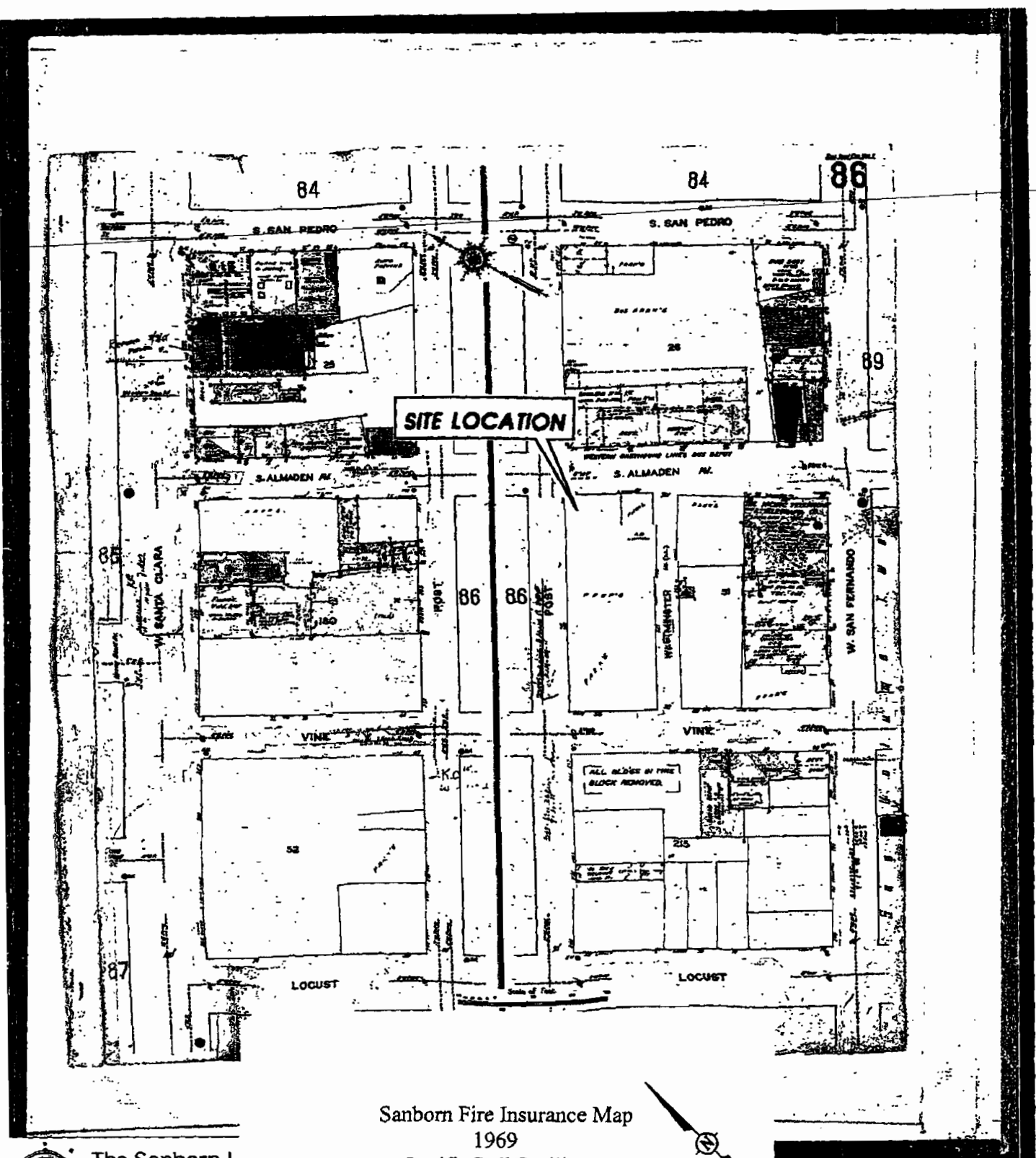


Sanborn Fire Insurance Map
1915
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California

 **The Sanborn Lib**
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with The Sanborn Library, LLC. Information on this service
is derived from Sanborn field surveys conducted in

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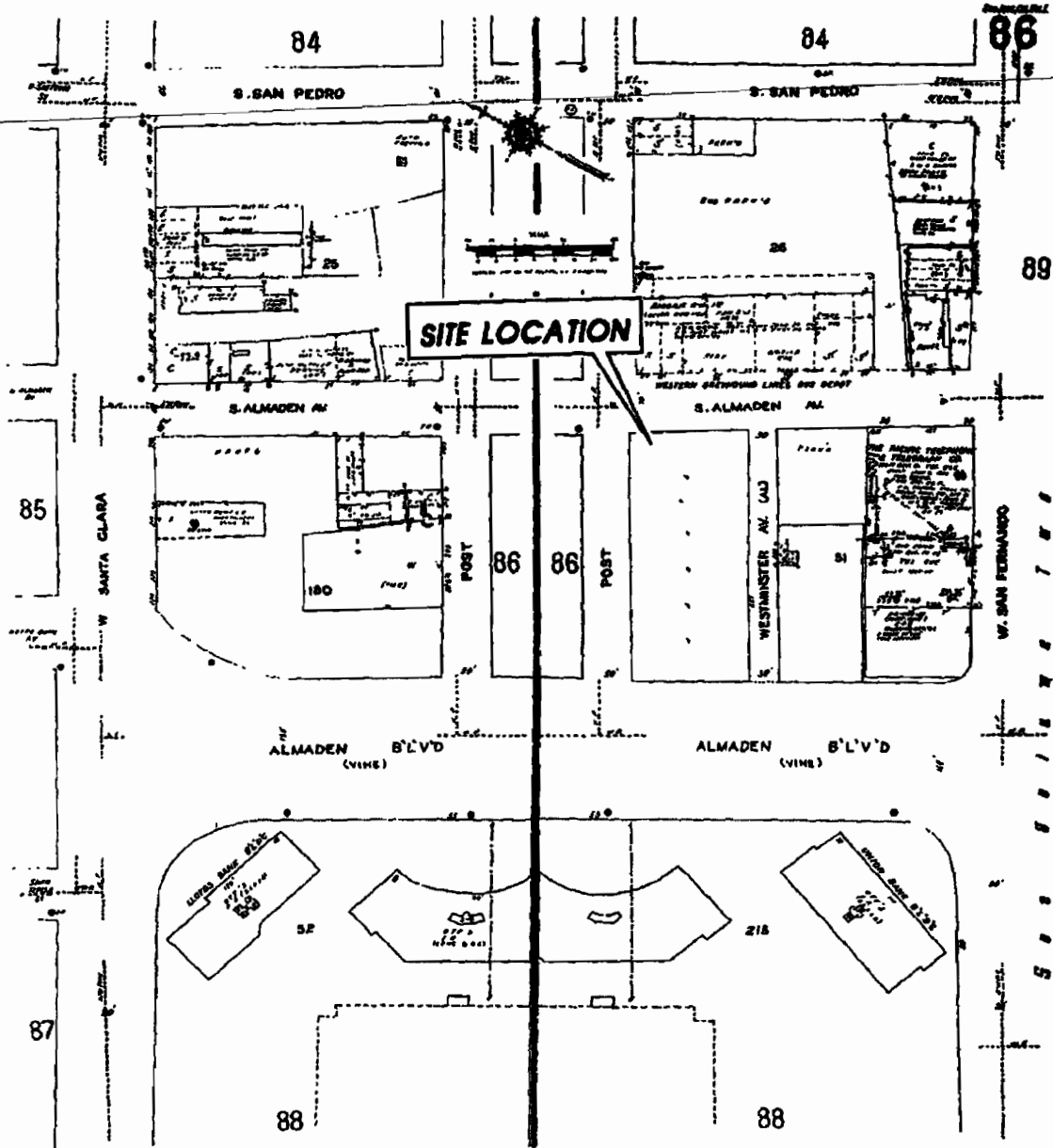
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through the The Sanborn Library, LLC.



Sanborn Fire Insurance Map
1969
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California

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Sanborn Fire Insurance Map
1984
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California



The Sanborn Librar

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APPENDIX C

Aerial Photos



SITE LOCATION

Aerial Photograph
1939
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California
1"=555'





SITE LOCATION

Aerial Photograph
1956
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California
1"=555'

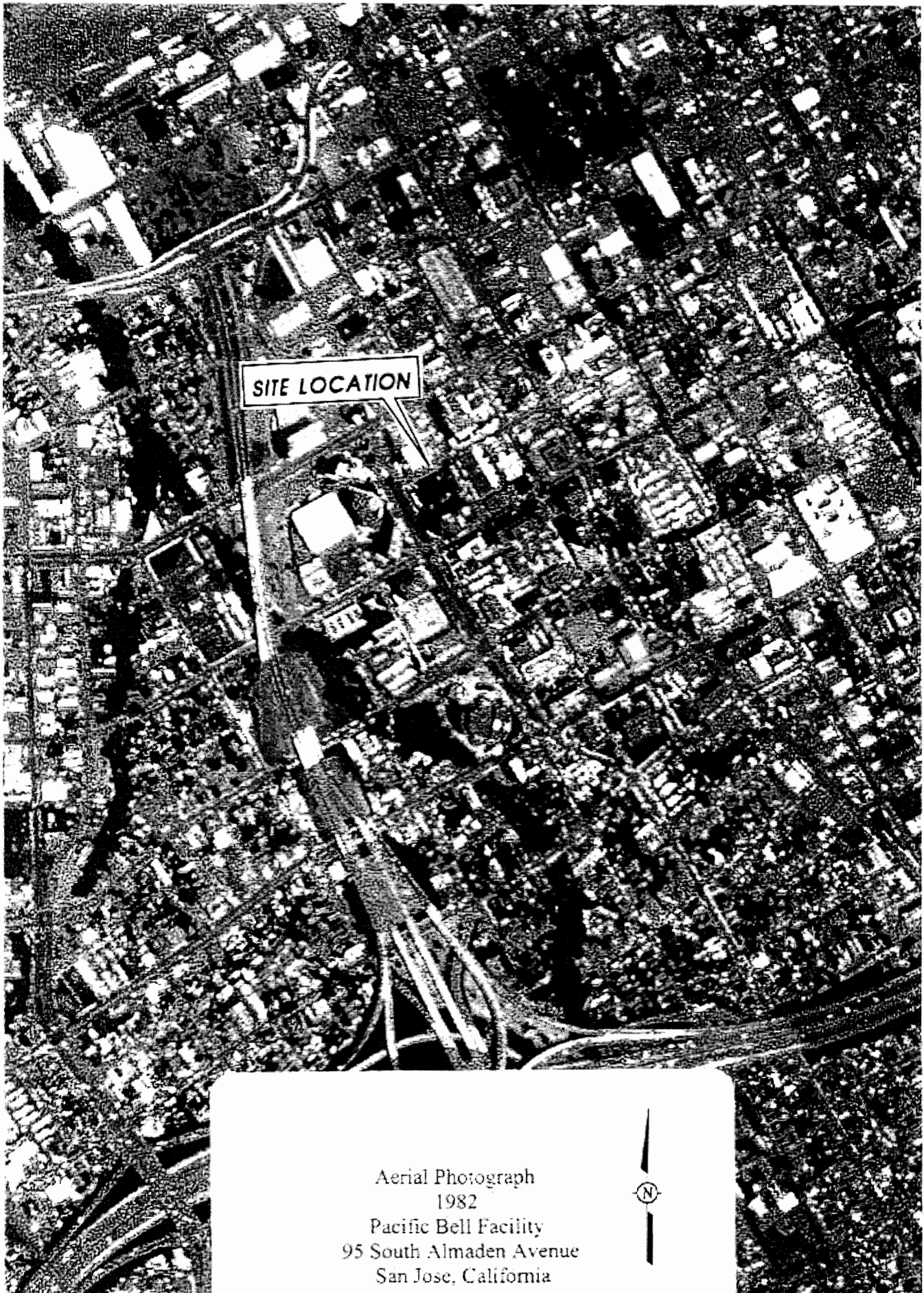




SITE LOCATION

Aerial Photograph
1965
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California
1"=666'





SITE LOCATION

Aerial Photograph
1982
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California
1"=690'





SITE LOCATION

Aerial Photograph
1994
Pacific Bell Facility
95 South Almaden Avenue
San Jose, California
1"=666'



APPENDIX D

BBL Report

ENVIRONMENTAL RECORD SEARCH

for the site

ATT FACILITY (SNJSCA02-N1011)
95 ALMADEN BLVD, SAN JOSE CA

performed for

HYDROLOGUE

07-23-2007

BBL

INTRODUCTION

This document, prepared on 07-23-2007 at the request of HYDROLOGUE, reports the findings of BBL's investigation of environmental concerns in the vicinity of 95 Almaden Blvd, San Jose CA.

A total of 681 records were identified, representing 524 separate sites. Of these records, 4 relates to the subject site.

A total of 1 records with incomplete location information were found that could be close by the subject site.

The identified sites are grouped into two separate categories - sites with known environmental concerns (265) and sites which have just operating permits (259).

The report is divided into the following segments:

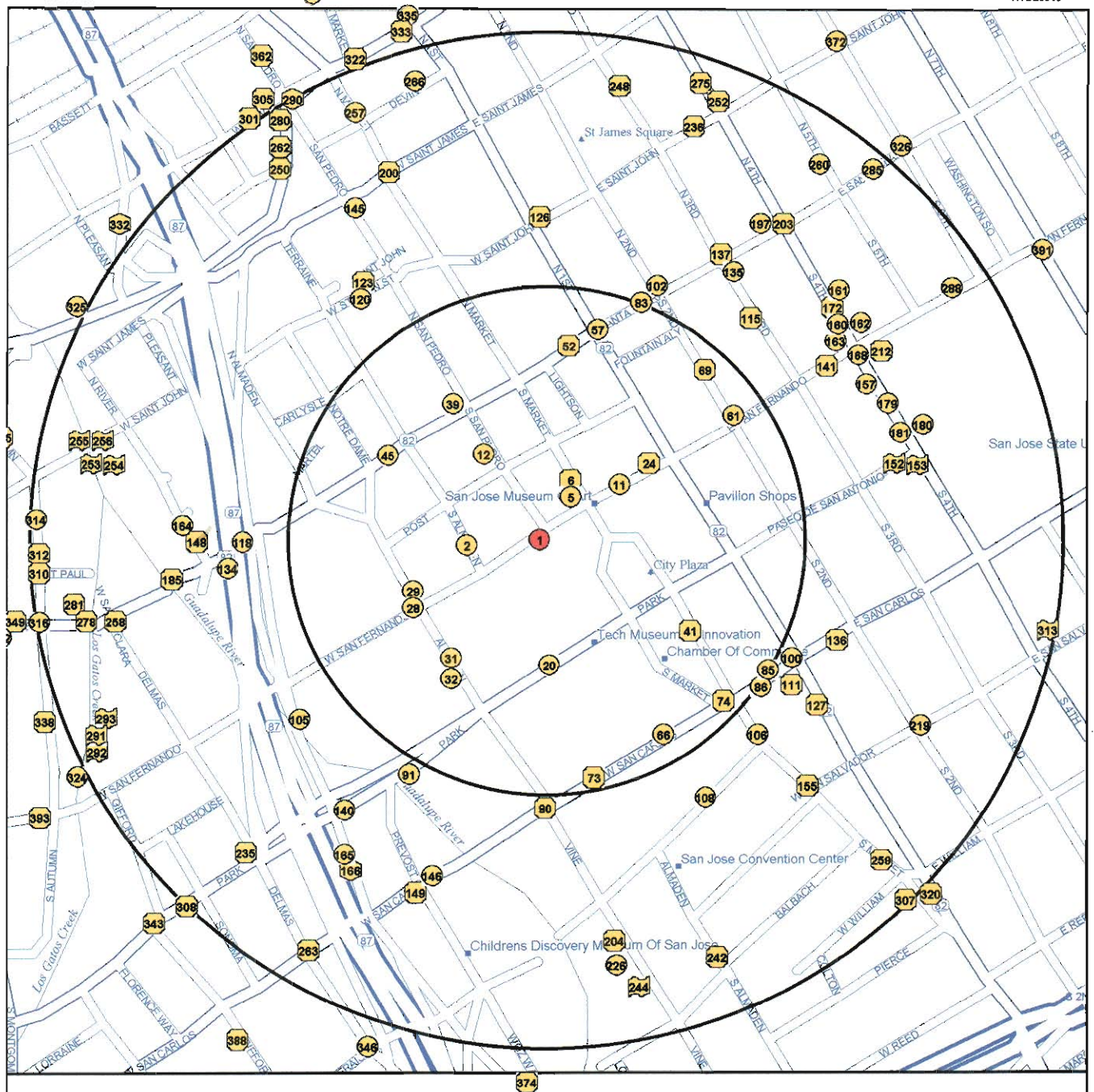
- **Overview Table** - An overview of all the identified records of concern summarized by distance and source.
- **Topographic Map** - of the surrounding area of the subject site.
- **Contour Map** - of the surrounding area of the subject site.
- **Present Aerial Photograph** - of the surrounding area of the subject site.
- **Summary** - listing of the identified records grouped by site and in order of distance to the subject property grouped into the categories of sites with **Known Environmental Concerns** and **Operating Permits Only**.
- **Detailed Report** - describing the sources investigated and the resulting findings.

SUBJECT SITE INFORMATION

Address City	95 ALMADEN BLVD SAN JOSE CA 95113	County	Santa Clara
Present Tenant	AQUATRONICS POOL SVC / 2 yrs in business HARDI PRODUCT INSTALLER / 1 yrs in business SAARMAN CONSTRUCTION LTD / 1 yrs in business	Latitude Longitude	37° 19' 60" 121° 53' 30"
		Easting Northing Zone	598199m 4132209m 10

Environmental Concerns	Page	Search Dist	Site	< 1/8	1/8-1/4	1/4-1/2	1/2-1/1	area	un kwn	total
National Priority List	1	1 mile								
CERCLIS	1	1 mile				2	1			3
NFRAP	2	1 mile				2	4			6
Federal Facilities	4	1 mile								
Emergency Response Notification System	4	1/2 mile		3	4	4				11
Hazardous Material Incident Report System	7	subject								
Site Enforcement Tracking System	7	1 mile		2			1			3
Enforcement Docket (DOCKET/CDETS)	7	1/2 mile								
C-Docket	8	1/2 mile								
Integrated Compliance Information System	8	1 mile								
CORRACTS	8	1 mile								
RCRA - TSD Facilities	8	1 mile								
Federal Enforcement Dockets	9	1 mile								
Annual Work Plan	9	1 mile								
CALSITES	9	1 mile					1			1
Voluntary Cleanup Program	10	1/2 mile		1		4	1			6
Properties Needing Further Evaluation	12	1/2 mile								
Referred Unconfirmed Properties	12	1/2 mile				1	1			2
School Property Evaluation Program	12	1/2 mile								
SMBRPD Land Use Restrictions	13	1/2 mile					1			1
HWMP Deed/Land Use Restrictions	13	1/2 mile								
CALSITES - No Further Action	13	1/2 mile		2	1	5	9			17
Cortese	17	1 mile								
Leaking Underground Storage Tanks	17	1 mile	1	5	13	37	138		1	195
Solid Waste Information System	97	1 mile					1			1
Well Investigation Program	98	1 mile								
Drinking Water Program	98	1 mile				10	7			17
Toxic Releases	106	1 mile		2	4	11	21			38
Toxic Pits	114	1 mile								
Solid Waste Assessment Test - Regional	115	1 mile								
Environmental Concern References			1	15	22	76	186		1	301
Environmental Concern Sites			1	14	21	65	163		1	265
Operating Permits										
RCRA Generators	115	1/2 mile	1	7	7	21	6			42
SARA Title III, section 313 (TRIS)	123	1/2 mile								
Nuclear Regulatory Commission Licensees	123	1/2 mile								
PCB Waste Handlers Database	123	1/2 mile								
Permit Compliance System (PCS)	124	1/2 mile								
AIRS Facility System (AFS)	124	1/2 mile				1	1			2
Section Seven Tracking System	124	1/2 mile					2			2
FIFRA/TSCA tracking system	125	1/2 mile				1				1
Federal Facilities Information System (FFIS)	125	1/2 mile								
Chemicals in Commerce Information System	125	1/2 mile								
FINDS EPA Facility Index System	125	1/2 mile			1					1
Hazardous Waste Information System	126	1/2 mile	1	43	56	130	79			309
Underground Storage Tanks	186	1/2 mile	1	4	3	8	7			23
Operating Permits References			3	54	67	161	95			380
Operating Permits Sites				36	48	114	61			259
Total References			4	69	89	237	281		1	681
Total Sites			1	50	69	179	224		1	524

* The classification by distance takes into consideration physical property sizes by assuming a standard size.



odd street numbers to the NW
3.6 inch to 1/2 mile (the circles do not include any buffer zone)

-  ENVIRONMENTAL CONCERNS - HIGH PRIORITY
-  ENVIRONMENTAL CONCERNS
-  ENVIRONMENTAL CONCERNS - WITH A 'NO FURTHER ACTION' STATUS'
-  OPERATING PERMITS ONLY
-  WATER WELLS

LOCATION OF IDENTIFIED SITES WITH KNOWN ENVIRONMENTAL CONCERNS WITHIN HALF A MILE
AT 95 ALMADEN BLVD, SAN JOSE



APPROXIMATE LOCATION OF IDENTIFIED SITES WITH OPERATING PERMITS ONLY WITHIN HALF A MILE
AT 95 ALMADEN BLVD, SAN JOSE

1. PACIFIC BELL	92. SMITH AND MCKAY PRINTING CO	183. CITY OF SAN JOSE - REDEVELOPME
2. GREYHOUND LINE INC	93. ALMADEN BLVD SS REHAB	184. HILLIS PRINTING COMPANY INCORP
3. SAN JOSE MUSEUM OF ART	94. CITY OF SAN JOSE REDEVELOPMENT	185. SCVWD PROPERTY
4. STATESIDE PROPERTIES	95. HILTON SAN JOSE	186. 1X SAN JOSE WATER COMPANY
5. UNKNOWN	96. REDEVELOPMENT AGENCY CITY OF	187. COUNTY OF SANTA CLARA
6. DIOCESE OF SAN JOSE	97. ADOBE SYSTEMS INC	188. AUTO ELECTRIC TECH
7. GIBSON SPENO COMPANY	98. WESTERN DENTAL SERVICES INC	189. CONFLUENCE POINT ASBESTOS ABA
8. SASCO ELECTRIC	99. ACACIA ASSOC	190. RDA OF SAN JOSE
9. WELLS FARGO BANK	100. SAN JOSE WATER CO	191. METROGRAFIX
10. J M B PROPERTIES	101. PRESERVATION ART	192. HENSEL PHELPS CONSTRUCTION CO
11. BLOCK FOUR:ANTONIO PLAZA	102. B & H BRAKE	193. SANTA CLARA VALLEY WATER DISTR
12. PILLSBURY MADISON & SUTRO	103. PACIFIC BELL	194. FERMA CORP
13. PARK AVENUE PUMP STATION	104. MARSHALL SQUARES LLC	195. CHEVRON USA, STATION #0-094
14. THREE MARKETERS ADVERTISING I	105. UNK	196. SPARTAN PRINTING CO. INC.
15. J M B./SAN JOSE ASSOC.	106. VILLA TORINO	197. CHEVRON
16. C B S RADIO	107. LASER REFLECTIONS	198. MR & MRS EARL CLAY
17. HAURY PROPERTY/METROPOLE ASSOC	108. PG & E SUBSTATION A	199. CHIROPRACTIC CLINIC
18. 177 PARK LLC	109. HOLMES TYPOGRAPHY	200. SAN JOSE FIRE STATION #1
19. HOMER FRANCES DR	110. ROSICRUCIAN PRESS LIMITED	201. CITY OF SAN JOSE / REDEVELOPME
20. PACIFIC GAS AND ELECTRIC	111. DOHRMAN BUILDING	202. BILL SHAHEEN
21. PACIFIC BELL	112. LOOMIS ARMORED INC	203. DOWNTOWN AUTO EXPRESS SJ REDEV
22. 41 POST STREET BUILDING	113. PASEO PLAZA CONDOMINIUMS	204. CRISTINA & HALL
23. 101 PARK CENTER BLDG	114. REDEVELOPMENT AGENCY/CITY OF S	205. SAN JOSE CITY MCENERY CON CENT
24. NAVLET, CHARLES COMPANY	115. CENTURY CENTER	206. SAINT CLARE CLUB
25. FAIRMONT HOTEL	116. CITY OF SAN JOSE	207. REDEVELOPMENT AGENCY OF CITY O
26. SAN JOSE DIVISION HEADQUARTERS	117. WESTCOAST LEGAL SERVICE	208. MARKET AUTO
27. SAN FRANCISCO FEDERAL SAVINGS	118. SAN JOSE SIDEWALK CITY OF	209. PACIFIC BELL
28. COAST OIL	119. REDEVELOPMENT AGENCY OF CITY O	210. CITY OF SAN JOSE
29. UNK	120. THOMAS FALLON HOUSE	211. SAN JOSE REDEVELOPMENT AGENCY
30. RREEF INTERNATIONAL	121. COMMUNITY TOWERS	212. PG&E GAS PLANT SAN JOSE 408 5A
31. DICO WEST PROPERTIES	122. PACIFIC TELEPHONE AND TELEGRAP	213. GRAND AUTO, INC
32. TOWER II PHASE II ADOBE SYSTEM	123. THOMAS FALLON HOUSE	214. SAN JOSE RDA
33. MCI TELECOMMUNICATIONS	124. CONVENTION DEPARTMENT OF	215. SANTA CLARA COUNTY SUPERIOR CO
34. CITY OF SAN JOSE REDEVELOPMENT	125. CITY OF SAN JOSE - REDEVELOPMENT	216. ADRIAN KLEIN CO INC
35. ABOVE NET AT THE PAVILLION	126. US POSTAL SERVICE	217. CITY OF SAN JOSE/REDEV AGENCY
36. SANTA CLARA VALLEY CORP	127. FOX CALIFORNIA THEATER	218. U.S. POSTAL SERVICE
37. HABITAT FOR HUMANITY-SILICON V	128. REN RENZEL	219. TIRE STORE
38. ANZAGRAPHIX	129. PARK AVENUE PUMP STATION	220. SANTA CLARA VALLEY TRANSPORTAT
39. DICO WEST PROPERTIES	130. SAN JOSE REDEV AGY	221. SAN JOSE REDEVELOPMENT AGENCY
40. WOLFF SESNON BUTTERY	131. SAN JOSE STATE BUILDING 470	222. CITY OF SAN JOSE - PUBLIC WORK
41. WESTERN ASBESTOS COMPANY	132. U S POSTAL SERVICE	223. REDEVELOPMENT AGENCY CITY OF S
42. AMERICAN SAVINGS BANK	133. SAN JOSE RESPIRATORY THEATHER	224. EARL SCHEIB AUTO PAINT SHOP #1
43. FREEDOM BUILDERS	134. GUADALUPE RIVER, E OF HWY 101, & TRIMBLE	225. MPM BUSINESS MACHINES
44. MARK THOMAS & CO.	135. CENTURY CITY PARKING LOT	226. CITY OF SAN JOSE
45. SAN JOSE MERCURY NEWS	136. SAN JOSE CITY OF	227. GIOVANNI CENTER
46. SAN JOSE REDEVELOPMENT AGENCY	137. BANK OF TRADE BUILDING	228. SAN JOSE REDEVELOPMENT AGENCY
47. REDEVELOPMENT AGENCY CITY OF	138. SAN JOSE REPERTORY THEATER	229. SHAMUS NOLAN
48. REDEVELOPE ANGCY OF SAN JOSE	139. AMERICAN AUTO SUPPLY	230. SOBRATO 1979 REVOCABLE TRUST
49. HOTEL MONTGOMERY	140. ADOBE SYSTEMS TOWER I PHASE II	231. CITY SAN JOSE/REDEVELOPMENT AG
50. SAN JOSE OFFICE CENTER L P	141. PASEO VILLAS	232. CITY OF SAN JOSE/REDEV AGENCY
51. GROSS & HNS PROP/HLMS PROP/	142. CITY OF SAN JOSE	233. SAN JOSE WATER COMPANY
52. AMERICAN POTASH INSTRUMENTS IN	143. BOWERS, DAVID	234. GRAY, GREG
53. SANTA CLARA LEASING	144. THE SAN JOSE RDA	235. K & K TOOL & DIE
54. PAC BELL	145. SMITH PROPERTIES	236. LOOMIS ARMORED INC
55. WALGREENS NO 5219	146. RIVER PARK DEVEL LINCOLN PROPE	237. SAN JOSE REDEVELOPMENT AGENCY
56. WALGREENS CO	147. SMITH & MCKAY PRINTING CO INC	238. YWCA
57. PACIFIC BELL	148. RYAN TOOL & DIE CO	239. CECIL BEACH BODY
58. 1 NORTH FIRST	149. ANDERSONS PEST CONTROL SERVICE	240. SOBRATO 1979 REVOCABLE TRUST
59. CITY OF SAN JOSE	150. MANNING, MAX H.	241. BETTER IMAGE PRODUCTIONS
60. REDEVELOPMENT AGENCY OF SAN JO	151. SANTA CLARA VALLEY WATER DISTR	242. SOBRATO PROPERTY
61. PF CHANGS CHINA BISTRO	152. San Jose State University/	243. SOBRATO DEVELOPMENT
62. MOYER MUSIC HOUSE	153. CALIF STATE U AT SAN JOSE/	244. San Jose Water Company/
63. GREEN VALLEY CORP	154. CITY OF SAN JOSE REDEVELOPMENT	245. CITY OF SAN JOSE
64. BARRY SWENSON BUILDERS INC	155. SJRA CONVENTION CENTER	246. SOBRATO 1979 REVOCABLE TRUST
65. CITY OF SAN JOSE	156. FOREST CITY DEVELOPMENT	247. TIERNAN BODY SHOP INC
66. SAN JOSE CONVENTION CENTER	157. FOREST CITY DEVELOPMENT	248. FIRST UNITARIAN CHURCH
67. TECHNOLOGY CENTER OF SILICON V	158. SANTA CLARA VALLEY WATER DISTR	249. CORE DEVELOPMENT
68. ABOVENET	159. CITY OF SAN JOSE REDEVELOPMENT	250. LORENTZ & SONS
69. CENTURY CENTER	160. SAN ANTONIO PLAZA BLOCK 4 NORT	251. CITY OF SAN JOSE
70. GARDEN CITY CONSTRUCTION	161. CIVIC PLAZA	252. CORNERSTONE PROPERTY
71. CITY OF SAN JOSE	162. SAN ANTONIO PLAZA	253. San Jose Water Company/
72. SALDIVER CONSTRUCTION	163. CIVIC PLAZA	254. San Jose Water Company/
73. CHEVRON	164. ASSESSORS' PARCEL 259 36 054	255. San Jose Water Company/
74. SJRA HOTEL EAST	165. RIVER PARK DEVEL-LINCOLN PROP	256. San Jose Water Company/
75. ST CLARE LP	166. RIVER PARK DEVELOPMENT-LINCOLN	257. 255 N MARKET ST
76. SARATOGA CAPITOL	167. SANTA CLARA VALLEY WATER DISTR	258. DOWNTOWN TRUCK & TRAILER
77. CITY OF SAN JOSE	168. SAN ANTONIO PLAZA BLOCK 4 NORT	259. ROSE MURTY TIRE COMPANY
78. SAN JOSE REDEVELOPMENT AGEN	169. DENNIS FONG	260. N 5TH SIDEWALK
79. WORLD COM	170. CITY OF SAN JOSE	261. FC 3RD ST ASSOCIATES
80. HOLIDAY INN PARK CENTER PLAZA	171. SANTA CLARA VALLEY WATER DISTR	262. BRANDENBURG PROPERTIES
81. CITY OF SAN JOSE FIRE STA #1	172. TEXACO	263. DIAMOND LAUNDRY
82. SAN JOSE REDEVELOPMENT AGENCY	173. ALL AUTO BODY AND FRAME	264. NATURAL EXPRESS 1 HOURS PHOTO
83. DR EU BUILDING	174. VINCES GARAGE	265. S J W LAND CO
84. CITY OF SAN JOSE REDEVELOPMENT	175. SJW LAND CO	266. SAN JOSE TRANSIT MALL
85. UNKNOWN	176. REDEVELOPMENT AGENCY CITY OF	267. REDEVELOPMENT AGENCY CITY OF
86. VALLEY TITLE COMPANY	177. TOWN PARK TOWERS	268. MAI THANG DDS
87. ALMADEN TOWER VENTURE LLC	178. SARATOGA CAPITOL	269. CHILDRENS DISCOVERY MUSEUM
88. MINUTEMAN PRESS	179. SJ REDEVELOPMENT AGENCY	270. REDEVELOPMENT AGENCY OF SAN JOS
89. CITY OF SAN JOSE	180. BLOCK 4/PARCEL 2 SAN JOSE REDE	271. SANTA CLARA VALLEY WATER DISTR
90. SHELL	181. BLOCK 4/PARCEL 2 SAN JOSE REDE	272. CITY OF SAN JOSE REDEVELOPMENT
91. RIVER PARK DVLPMT LINCOLN PRP	182. GOMEZ TRANSMISSION SPECIALIST	273. POSTER PRESS

INDEX OF SITES LISTED BY MAP NUMBERS

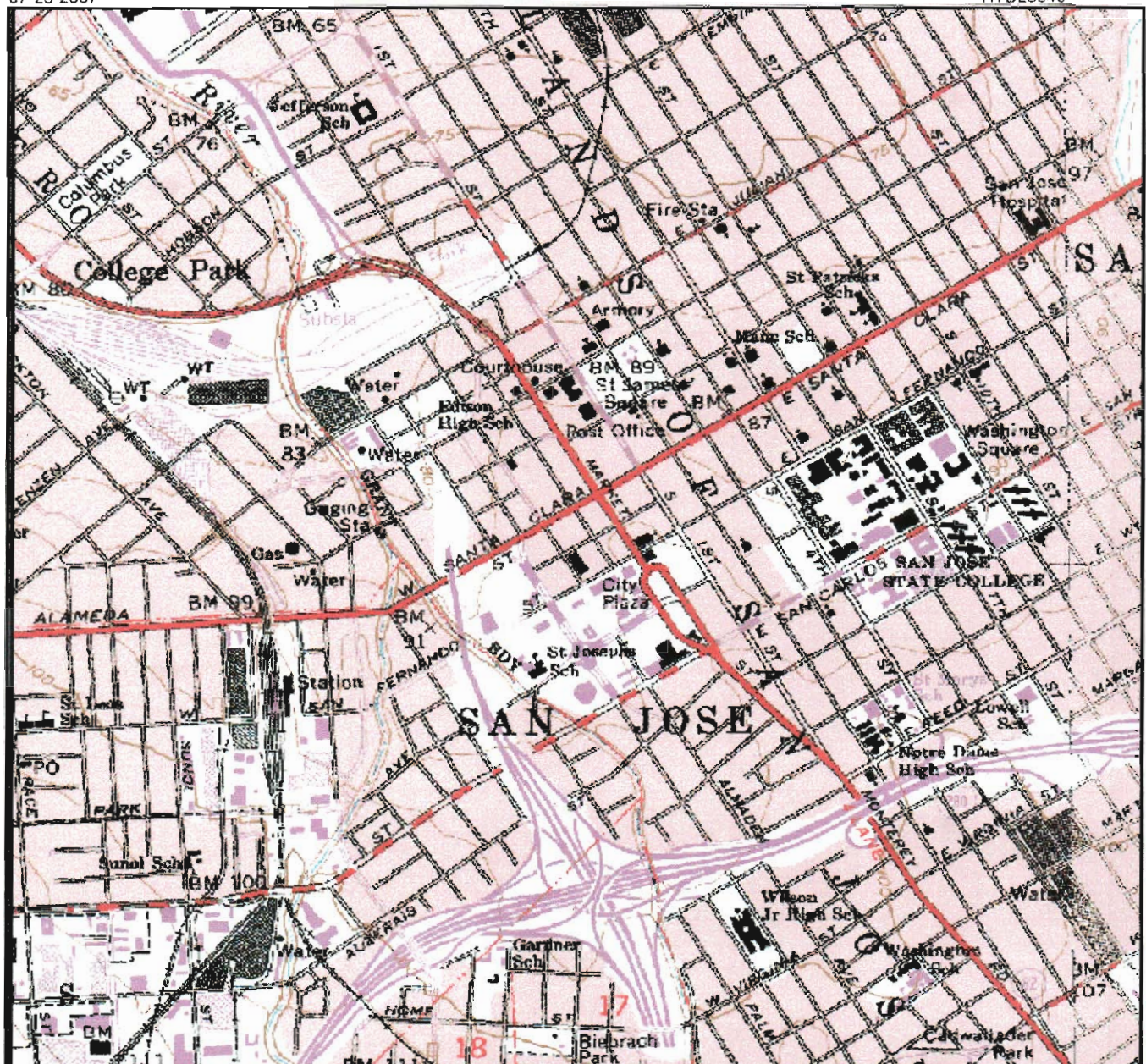
274.	CITY OF SAN JOSE	365.	MILLIGAN NEWS COMPANY	ROTTEN ROBBIE
275.	METAL PROCESSING CO	366.	MILLIGAN NEWS	SATARIANO PROPERTY
276.	GUADALUPE CORRIDOR PROJECT C-1	367.	METRO NEWSPAPER	SAN JOSE ARENA JULIAN ST
277.	MISSION PAINTING	368.	RONS TRANSMISSIONS	SOUTHERN PACIFIC TRANS COMPANY
278.	SAN JOSE ARENA HOLEMAN PARCEL	369.	SJRDA PROPERTY/REGIS HOMES	PACIFIC GAS ELECTRIC COMPANY
279.	SANTA CLARA VALLEY WATER DISTR	370.	REHABILITATION MENTAL HEALTH S	PG & E
280.	BRANDENBURG PROPERTIES	371.	SOBRATO SOBRATO INVESTMENTS	FARMERS SHEET METAL
281.	S & W LAND COMPANY	372.	RICHARDSON'S AUTO SERVICE	San Jose State University/
282.	SAMS AUTO ELECTRIC	373.	MOBILE COMMUNICATIONS SERVICE	San Jose State University/
283.	B M T AUTO BODY PAINTING REP	374.	CITY TOOL & DIE MANUFACTURING	San Jose State University/
284.	BRANDENBURG-BUTTERS	375.	SAN JOSE STATE UNIVERSITY	D'AMICO PROPERTY
285.	DELUXE CLEANERS	376.	CALIFORNIA STATE UNIVERSITY	SAN JOSE FIRE STATION #3
286.	2ND STREET ARMORY CA ARNG	377.	DOHRMAN PHOENIX GROUP	MOORE INVESTMENT COMPANY
287.	ANTI-GRAFFITI PROGRAM	378.	PACIFIC TELEPHONE AND TELEGRAP	INDEPENDENT SCISSOR LIFT
288.	SAN JOSE STATE UNIV P MOSS	379.	S P TRANSPORTATION COMPANY	SAN JOSE FIRE TRAINING CENTER
289.	DE LUXE CLEANERS	380.	DISCOUNT TIRE CENTER	MONTGOMERY ST PROPERTY
290.	BRANDENBERG, STAEDLER & MOORE	381.	PG&E- SAN JOSE GAS LOAD CENTER	AMERICAN DRUMS INC
291.	San Jose Water Company/	382.	GEISLER, ROBERT H.	BERRYMAN PRODUCTS INC & AC LAB
292.	San Jose Water Company/	383.	SAN JOSE ARENA GEISLER PARCEL	GRUTHFIELD PROPERTY
293.	San Jose Water Company/	384.	M & S AUTO REPAIR	PERRUCCI PROPERTIES
294.	CITY TEAM MINISTRIES	385.	SAN JOSE ARENA JULIAN PARCEL	AUTOMATIC CAR WASH
295.	KEYSTONE DEMOLITION SITE	386.	PACIFIC BELL (FUEL UNIT)	FIRE TRAINING CENTER
296.	SENG-HONG-AUTO-BODY-& PAINT	387.	CO OF SANTA CLARA	WASHINGTON ELEMENTARY
297.	A-1 AUTOMOTIVE	388.	STATE RADIATOR SJ REDEVEL	PG&E SUBSTATION A
298.	AVIDAN'S MECHANIC	389.	PG&E-SAN JOSE GAS SERVICE CENT	RADIATOR DOCTOR THE
299.	AL CREMA	390.	ED & AL'S AUTOMOTIVE	RUSH ROOFING
300.	REDEVELOPEMENT AGENCY CITY OF	391.	SAN JOSE STATE UNIVERSITY CHEM	APTON PROPERTY
301.	METRO METAL PRODUCTS CO	392.	BRADFORD MANUFACTURING	SAN JOSE CLEANERS
302.	CITY OF SAN JOSE/REDEV AGEN	393.	BUTCHER ELECTRIC	NELSON PROPERTY
303.	HENNESSYS AUTOMOTIVE REPAIR	394.	L D S CHURCH	EXXON
304.	SAN JOSE REDEVELOPMENT AGENCY	395.	KOSICH CONSTRUCTION COMPANY	UNOCAL
305.	BRANDENBURG PROPERTIES	396.	VILLA TORINO SAN JOSE REDEV	CLOUDBURST CAR WASH
306.	C T CENTER FOR EMPLOYMENT TRA	397.	CITY OF SAN JOSE	ORCHARD SUPPLY HARDWARE
307.	MERRY OLDSMOBILE	398.	SAN JOSE ARENA	CHEIM LUMBER
308.	SANITEK PRODUCTS	399.	VILLA TORINO	SANTA CLARA COUNTY TRANSIT AGE
309.	STRIP CHEMICAL			SJSU CORPORATE YARD
310.	SCV PARAMEDICS SJ AMBULANCE			ART'S CLEANERS
311.	GERMANIA-VEREIN, INC			7 ELEVEN
312.	SAN JOSE ARENA RITCHEY PARCEL			JW CONSTRUCTION
313.	San Jose State University/			ACCUTUNE
314.	PG & E			SAN JOSE ARENA FOLLOSCO PARCEL
315.	TRIAD SYSTEMS			INTERIOR PLANT DESIGN
316.	SAN JOSE MULTIPURPOSE ARENA 5A			SHEIDT'S ELECTRIC
317.	GRIFFITH FAMILY PARTNERS LP			MANADA TILE
318.	SANTA CLARA VALLEY WATER DISTR			SAN JOSE FOUNDRY
319.	SCU/PARAMEDICAL SERVICES			CUSTOM PAD & PATTERN LA FIESTA
320.	SAN JOSE SUPPLY HOUSE			SAN JOSE UNIFIED SCHOOL DIST
321.	CITY OF SAN JOSE REDEVELOPMENT			PG&E CINNABAR SERVICE CTR
322.	SAN JOSE TRANSIT MALL			TIMS AUTO TRIM
323.	REDEVELOPMENT AGENCY/CTY OF SA			AIR SYSTEMS
324.	MARIAN JOHNSON			DON BOCCI MOBIL SERVICE
325.	RIVER STREET PROJECT			CINNABAR COMMONS
326.	DELUXE CLEANERS			SERPA PROPERTY
327.	SJW LAND COMPANY			STOCKTON AUTO REPAIR
328.	S & B COMPANY			DERBY FOOD SERVICE
329.	PRECISION AUTO SERVICE			PHILIP SAN PHILIPPO PROPERTIES
330.	REDEVELOPMENT AGENCY OF SAN JO			BOCARD PROPERTY
331.	KARNAN EWING JEFFS			CHEVRON
332.	FMC CORP			CAMPISI TRUST
333.	WESTERN LIFT INC			U HAUL
334.	WE HARDING COMPANY INC			WELLS FARGO ALARM SERVICES
335.	VALLEY TITLE COMPANY			CET
336.	PDQ TRANSMISSION PARTS			PORTOLA CLEANERS
337.	FRANK JOSEPH'S GARAGE			MOORE INVESTMENTS
338.	VITALE AUTO BODY			SHELL
339.	SAN JOSE REDEVELOPMENT AGENCY			PORTOLA CLEANERS
340.	C M AUTOBODY PAINT			UC SAN JOSE
341.	R C INVESTMENTS			SOUSA PROPERTY
342.	HASA INC			UNION PACIFIC--FORMER WILLIAM
343.	SANTA CRUZ PORTLAND CEMENT CO			PETE'S STOP INC
344.	MARKS THOR CORP			T&T MINIMART
345.	TRANSMASTER			
346.	SAN JOSE GLASS COMPANY			
347.	DUKOTE, ROBERT			
348.	MARIAN JOHNSON			
349.	BANK OF AMERICA WELLS FARGO			
350.	GAPDI PRINTING			
351.	CITY OF SAN JOSE REDEVELOPMENT			
352.	SAN JOSE ARENA BLOCK 5A			
353.	SAN JOSE SPORTS ARENA			
354.	PETE'S CUSTOM AUTO DETAILING			
355.	DIAMOND AUTO DETAIL			
356.	MILLIGAN NEWS CO			
357.	CITY OF SAN JOSE			
358.	TRIDENT GENERAL CONTRACTOR'S I			
359.	EHILERT SHEET METAL INC			
360.	WAGON WORKS			
361.	FERNANDOS AUTO BODY SHOP			
362.	BRANDENBURG PROPERTIES			
363.	FAMILY HEALTH FOUND. OF ALVISO			
364.	LUCKY STORE #44/SAN JOSE			

NOT PLOTTED LOCATIONS

Good Samaritan Health System-S
 San Jose Water Company/
 KAPPA SIGMA
 NAGLEE MANSION
 SHELL
 RYLAND MEWS PARCEL
 CET DEVELOPMENT
 TEXACO
 FIRESTONE BUILDING
 CET DEVELOPMENT
 ELECTRIC BATTERY AND CARB
 GRIFFIN PROPERTY
 CALDERON TIRES & WHEELS
 EXXON REGAL
 JF & C INVESTMENTS
 BERRY SWENSON BUILDING CONSTRU
 WELLS FARGO BANK-MORGAN TRUST
 A & A AUTO
 GEORGE'S AUTO REPAIR
 SPARTAN GAS STATION
 BORRON-GRAY PACKING CO
 PAULINE KEPHART PROPERTY
 HARPEL & ASSOCIATES
 WAREHOUSE
 WOODCHUCKER'S
 HORACE MANN ELEMENTARY
 BW IP INTERNATIONAL UNITED CEN
 AQUA BLU POOLS
 SAN JOSE STATE UNIVERSITY
 SAN JOSE STATE UNIVERSITY
 FIRST SAN JOSE HOUSING
 Calderon Tire & Wheels
 ALMADEN AUTO
 SAN JOSE FIRE STATION #30
 CENTER COMMUNICATIONS
 GOLDEEN'S WAREHOUSE
 GEM PROPERTY
 DARIANO & SON
 KRALYEVICH PROPERTY
 DEL MONTE FOODS
 KEYSTONE COFFEE BASSETT ST
 CHEVRON
 YELLOW CAB COMPANY
 DEL MONTE PLANT 51
 123 POOL SERVICE
 COLLEGE PARK YARD - UP
 HARDCASTLE AUTO THON
 San Jose Water Company/
 SAN JOSE REDEVELOPMENT CITY OF
 AMERICAN WELDING SUPPLY
 LINCOLN PROPERTY
 MOBIL
 SANTA CLARA COUNTY HOUSING AUT

UNKNOWN LOCATIONS

UNION PACIFIC--FORMER WILLIAM



Scale: 1.6 inches to 1/2 mile

UTM North is straight up

Longitude: -121° 53' 29.5"

Latitude: 37° 19' 59.5"

UTM Easting: 598199 meters

UTM Northing: 4132209 meters

UTM Zone: NAD 10

County: SANTA CLARA

AREA RADON ESTIMATES

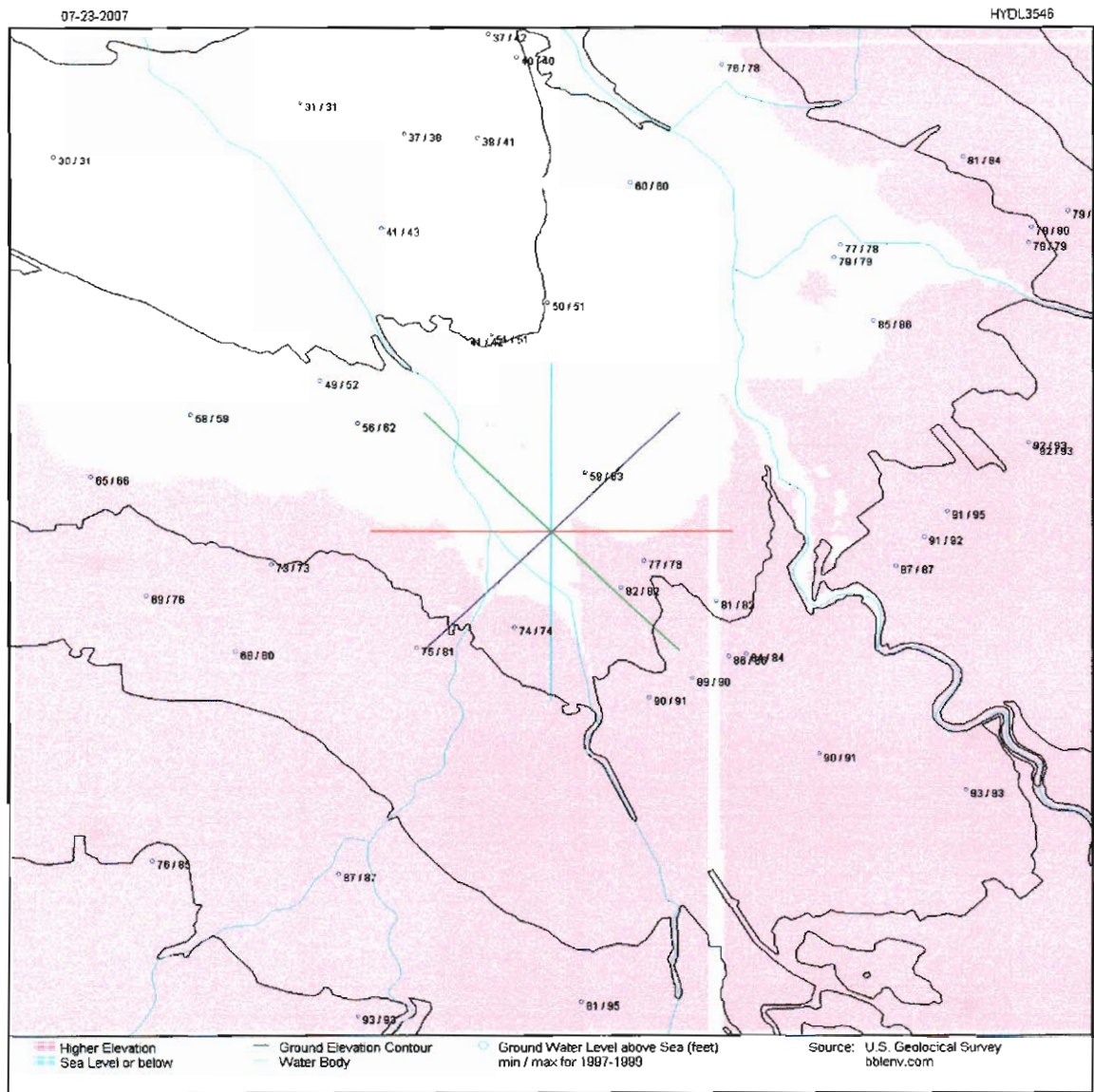
SANTA CLARA County (77 sites tested)

<2 pCi/L	76.6%
2-4 pCi/L	14.3 %
4-8 pCi/L	7.8 %
8-20 pCi/L	1.3 %
20 > pCi/L	0.0%

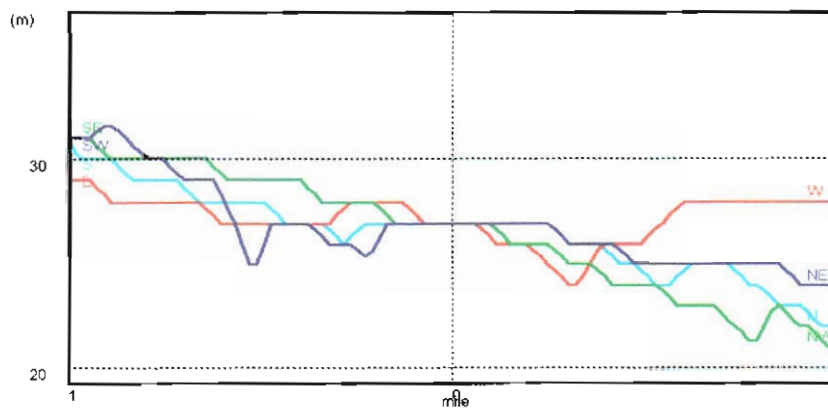
Source: U.S. Dept of Interior, Geological Survey

SAN JOSE WEST [CA] 1979

TOPOGRAPHIC MAP OF THE VICINITY OF THE SUBJECT SITE LOCATED AT
95 ALMADEN BLVD, SAN JOSE



Elevation Contour overview map (6*6 mile)



Elevation Profiles (± 1 mile)

CONTOUR DATA IN THE VICINITY OF THE SUBJECT SITE LOCATED AT
95 ALMADEN BLVD, SAN JOSE



Scale: 1 inch to 528 feet



UTM North is straight up

Longitude: -121° 53' 29.5"

Latitude: 37° 19' 59.5"

UTM Easting: 598199 meters

UTM Northing: 4132209 meters

UTM Zone: NAD 10

County: SANTA CLARA

Project: URBAN

Quadrangle:

Date: 2/27/2004

Film Type: Black & White

Source: U.S. Dept of Interior, Geological Survey

AERIAL PHOTOGRAPH OF THE VICINITY OF THE SUBJECT SITE LOCATED AT
95 ALMADEN BLVD, SAN JOSE

ENVIRONMENTAL RECORD SEARCH

SUMMARY

KNOWN ENVIRONMENTAL CONCERNS

ATT FACILITY (SNJSCA02-N1011) 95 ALMADEN
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ADDRESS	CITY	LOCATION	SOURCE	STATUS	PA	MAP DIR
					GE	LOC
KNOWN ENVIRONMENTAL CONCERNS, WITHIN 1/4 MILE OF THE SUBJECT SITE						
95 ALMADEN AVE	SAN JOSE	PACIFIC BELL PACIFIC BELL (N1-011) PACIFIC TELEPHONE AND TELEGRAP A T & T AMER TELE AND TELE SAN JO AT&T SAN JOSE 02 AT&T SAN JOSE 02 AMER TELE & TELE CO SAN JOSE PACIFIC BELL	LUST UST HWIS HWIS HWIS RCRA HWIS RCRA RCRA	5C 87&93 127 126 126 S 126 N L	18 186 127 126 126 116 126 116 116	1
70 ALMADEN AVE	SAN JOSE	GREYHOUND LINE INC GREYHOUND LINES, INC. GREHOUND LINES INC GREYHOUND LINES INC GREYHOUND LINES INC	LUST LUST HWIS UST HWIS	INACT 9 19 87&93 127	19 19 127 187 127	2 NW
90 S MARKET ST	SAN JOSE	UNKNOWN ST JOSEPH CHURCH	ERNS HWIS	4 127	5	NE
80 S MARKET ST	SAN JOSE	DIOCESE OF SAN JOSE	LUST	9	20	6 NE
80 S MARKET ST, STE 200	SAN JOSE	BUSINESS JOURNAL THE THE BUSINESS JOURNAL	RCRA HWIS	S 128	116 128	6 NE
80 S MARKET ST	SAN JOSE	PACIFIC TELEPHONE AND TELEGRAP PACIFIC BELL BUSINESS JOURNAL, THE	HWIS RCRA HWIS	L 118 128	128 118 128	6 NE
50 W SAN FERNANDO ST, SUITE 1500	SAN JOSE	BLOCK FOUR ANTONIO PLAZA	VC	CERT	11	11 NE
50 W SAN FERNANDO ST	SAN JOSE	ABOVENET COMMUNICATIONS INC FAIRMONT PLAZA OFFICE TOWERS	RCRA HWIS	S 130	116 130	11 NE
10 ALMADEN AVE	SAN JOSE	PILLSBURY MADISON & SUTRO DOWNTOWN DETAIL	SETS HWIS	7 130	12	NW
PARK CENTER PLZ	SAN JOSE	PACIFIC GAS AND ELECTRIC PGE PGE	ERNS ERNS ERNS	4 4 5	20	S
20 W SAN FERNANDO ST	SAN JOSE	NAVLET, CHARLES COMPANY	CS-nfa	RED	13	24 NE
99 ALMADEN BLVD	SAN JOSE	COAST OIL WOLFF SESNON BUTTERY UNION BANK BUILDING	SETS HWIS HWIS	7 132 132	28	W
SAN FERNANDO ST & ALMADEN	SAN JOSE	UNK	ERNS	5	29	W
150 ALMADEN BLVD	SAN JOSE	DIVCO WEST PROPERTIES	LUST	1	20	31 SW
151 ALMADEN BLVD	SAN JOSE	TOWER II PHASE II ADOBE SYSTEM TOWER II PHASE II ADOBE SYSTEM	NT LUST	O 1	106 20	32 SW
150 ALMADEN AVE	SAN JOSE	DIVCO WEST PROPERTIES	NT	O	106	39 NW
201 S MARKET ST	SAN JOSE	WESTERN ASBESTOS COMPANY	CS-nfa	NFA	14	41 SE
211 W SANTA CLARA ST	SAN JOSE	SAN JOSE MERCURY NEWS 211 W. SANTA CLARA ST SAN JOSE MERCURY NEWS	LUST HWIS HWIS	1 135 135	20 135 135	45 NW
20 W SANTA CLARA ST	SAN JOSE	AMERICAN POTASH INSTRUMENTS IN	CS-nfa	RED	14	52 N
N 1ST ST	SAN JOSE	PACIFIC BELL	NT	I	106	57 N
98 S 2ND ST	SAN JOSE	PF CHANGS CHINA BISTRO FOTO MEXICO	LUST HWIS	3B 138	20 138	61 NE
150 W SAN CARLOS ST	SAN JOSE	SAN JOSE CONVENTION CENTER	LUST	INACT	21	66 SE
62 S 2ND ST	SAN JOSE	CENTURY CENTER SAN JOSE REDEVELOPMENT AGENCY	LUST HWIS	9 139	21 139	69 NE
222 W SAN CARLOS ST	SAN JOSE	CHEVRON CHEVRON USA, STATION #0-092 92218 CHEVRON STATION #92218	LUST HWIS UST HWIS	9 140 87&93 140	21 140 187 140	73 S

KNOWN ENVIRONMENTAL CONCERNS
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ADDRESS	CITY	LOCATION	SOURCE HWIS	STA- TUS	PA GE	MAP LOC	DIR
		CHEVRON USA, STATION #0-092			140		
301 S MARKET ST	SAN JOSE	SJRA HOTEL EAST SAN JOSE MARRIOTT HOTEL	LUST HWIS	9	21 140	74	SE
35 E SANTA CLARA ST, 43	SAN JOSE	DR EU BUILDING DR EU BUILDING	NT LUST	1	107 21	83	NE
35 E SANTA CLARA ST, 4	SAN JOSE	DR EU BUILDING	NT	0	107	83	NE
SAN CARLOS ST	SAN JOSE	UNKNOWN	ERNS		5	85	SE
30 W SAN CARLOS ST	SAN JOSE	VALLEY TITLE COMPANY	ERNS		5	86	SE
270 W SAN CARLOS ST	SAN JOSE	SHELL VINE STREET PROPERTIES VINE STREET PROPERTIES	LUST HWIS HWIS	9	21 142 142	90	S
PARK & PREVOS ST	SAN JOSE	RIVER PARK DVLPMT LINCOLN PRP	LUST	5R	22	91	SW
300 S 1ST ST	SAN JOSE	SAN JOSE WATER CO SAN JOSE WATER CO	ERNS ERNS		5 5	100	E
4 N 2ND ST, #110	SAN JOSE	B & H BRAKE	NT	1	107	102	NE
4 N 2ND ST, STE 675	SAN JOSE	FIRE MAINT CITY OF SAN JOSE	RCRA	S	118	102	NE
4 N 2ND ST	SAN JOSE	ACACIA ASSOCIATES	HWIS		145	102	NE
GUADALUPE CREEK & SAN FERNANDO	SAN JOSE	UNK	ERNS		6	105	SW
340 S MARKET ST	SAN JOSE	VILLA TORINO	NT	0	107	106	SE
17 OTTERSON ST	SAN JOSE	PG & E SUBSTATION A P G & E/STAT A	LUST HWIS	INACT	22 145	108	SE
98 NOTRE DAME AVE	SAN JOSE	GREEN VALLEY CORPORATION	HWIS		145	108	NW
325 S 1ST ST	SAN JOSE	DOHRMAN BUILDING DOHRMANN ASSOCIATES SARATOGA CAPITAL	LUST LUST HWIS	9 9	22 22 146	111	SE
53 S 3RD ST	SAN JOSE	CENTURY CENTER	LUST	9	22	115	NE
333 W SANTA CLARA ST	SAN JOSE	SAN JOSE SIDEWALK CITY OF PACIFIC WESTERN BUILDING CITY OF SAN JOSE/SANTA CLARA S	LUST HWIS HWIS	3B	22 147 147	118	W
175 W ST JOHN ST	SAN JOSE	THOMAS FALLON HOUSE CITY OF SAN JOSE REDEVELOPM REDEVELOPMENT AGENCY OF SAN	LUST HWIS HWIS	INACT	23 147 147	120	NW

KNOWN ENVIRONMENTAL CONCERNS, WITHIN 1/4 - 1/2 MILE OF THE SUBJECT SITE

175 W SAINT JOHN ST	SAN JOSE	THOMAS FALLON HOUSE	LUST	9	23	123	NW
101 N 1ST ST	SAN JOSE	US POSTAL SERVICE	LUST	9	23	126	N
345 S 1ST ST	SAN JOSE	FOX CALIFORNIA THEATER SAN JOSE REDEVELOPMENT AGENCY SAN JOSE RDA SAN JOSE RDA	LUST HWIS HWIS HWIS	9	23 148 148 148	127	SE
GUADALUPE RIVER, E OF HWY 101.	SAN JOSE		ERNS		6	134	W
15 S 3RD ST	SAN JOSE	CENTURY CITY PARKING LOT CENTURY CENTER PARKING LOT CENTURY CITY PARKING LOT	NT NT LUST	VERIF O 8	107 107 23	135	NE
15 S 3RD ST AND 19 S	SAN JOSE	CITY OF SAN JOSE	HWIS		149	135	NE
UNKNOWN LUST 9 23	SAN CARLOS W & ALMADEN 136	E	SAN JOSE				SAN JOSE CITY OF
100 E SANTA CLARA ST	SAN JOSE	BANK OF TRADE BUILDING BOT CORP. NV	LUST HWIS	9	24 149	137	NE
345 PARK AVE	SAN JOSE	ADOBE SYSTEMS TOWER I PHASE II ADOBE SYSTEMS TOWER I PHASE II	NT LUST	0 1	108 24	140	SW

KNOWN ENVIRONMENTAL CONCERNS

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		ADOBE SYSTEMS INC ADOBE SYSTEMS INCORPORATED	RCRA HWIS	S	119 150	
130 E SAN FERNANDO ST	SAN JOSE	PASEO VILLAS PASEO VILLAS	LUST HWIS	9	24 150	141 NE
1545 ALMADEN AVE, 1545-1547	SAN JOSE	SMITH PROPERTIES	NT		108	145 NW
1545 ALMADEN AVE, 1545-1547	SAN JOSE	SMITH PROPERTIES	LUST		24	145 NW
333 W SAN CARLOS ST	SAN JOSE	RIVER PARK DEVEL LINCOLN PROPE RIVER PARK DEVEL LINCOLN PROPE RIVER PARK DEVELOPMENT, LINCOL SWINERTON AND WALBERG	NT LUST RF HWIS	O 3A REFR12	108 24 150	146 SW
35 N RIVER ST	SAN JOSE	RYAN TOOL & DIE CO MANNING PROPERTY SPARTAN TIRE SANTA CLARA VALLEY WATER DIST SANTA CLARA VALLEY WATER DIST	CS-nfa LUST UST HWIS HWIS	RED 9 87&93	14 25 188 151 151	148 W
35 N RIVER ST, 35, 39 & 45	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		151	148 W
338 W SAN CARLOS ST	SAN JOSE	ANDERSONS PEST CONTROL SERVICE	CS-nfa	RED	14	149 SW
MAIN CAMPUS WELL D1 - DESTROYE	07S/D1E-08Q01 M	San Jose State University/	WQ	DS	98	152 E
WELL D1	07S/D1E-08Q10 M	CALIF STATE U AT SAN JOSE/	WQ	AU	99	153 E
MARKET ST & VIOLA	SAN JOSE	SJRA CONVENTION CENTER	LUST	9	25	155 SE
101 SAN FERNANDO ST	SAN JOSE	FOREST CITY DEVELOPMENT	LUST	3B	25	157 NE
4TH & SAN FERNANDO ST	SAN JOSE	SAN ANTONIO PLAZA BLOCK 4 NORT	VC	CERT	11	160 NE
4TH ST & SAN FERNANDO, (BLOCK)	SAN JOSE	CIVIC PLAZA	NT	REMED	108	161 NE
UNKNOWN NT C 108	4TH ST & SAN FERNANDO 162	NE	SAN JOSE			SAN ANTONIO PLAZA
4TH STREET & SAN FERNANDO (BLO	SAN JOSE	CIVIC PLAZA	LUST	7	25	163 NE
48 N RIVER ST	SAN JOSE	ASSESSORS PARCEL 259 36 054 FURTADOS AUTO MACHINE	NT HWIS	1	109 152	164 W
PREVOST ST & PARK	SAN JOSE	RIVER PARK DEVEL-LINCOLN PROP	NT	-	109	165 SW
PROVOST ST & PARK AVE	SAN JOSE	RIVER PARK DEVELOPMENT-LINCOLN	CERCLA	OS 1		166 SW
SAN FERNANDO ST & 4TH ST	SAN JOSE	SAN ANTONIO PLAZA BLOCK 4 NORT SAN ANTONIO PLAZA REDEVELOPMT.	VC LUST	CERT 9	11 25	168 NE
78 S 4TH ST	SAN JOSE	TEXACO COAST OIL SILVA SERVICE-TEXACO SILVA SERVICES MARTIN DERMER	LUST HWIS UST HWIS HWIS	9 87&93	26 153 188 153 153	172 NE
151 S 4TH ST	SAN JOSE	SJ REDEVELOPMENT AGENCY	LUST	INACT	26	179 E
S 3RD ST & 4TH ST & SAN ANTONIO	SAN JOSE	BLOCK 4/PARCEL 2 SAN JOSE REDE	VC	VCP	11	180 E
S 3RD & 4TH & SAN ANTONIO	SAN JOSE	BLOCK 4/PARCEL 2 SAN JOSE REDE	VC	VCP	11	181 E
361 W SANTA CLARA ST	SAN JOSE	SCVWD PROPERTY SANTA CLARA WATER DISTRICT	LUST HWIS	9	26 154	185 W
147 E SANTA CLARA ST	SAN JOSE	CHEVRON CHEVRON STATION NO 94259 CHEVRON STATION #94259 CHEVRON STATION NO 94259 FOURTH & SANTA CLARA CHEVRON CHEVRON 94259 94259	LUST RCRA HWIS HWIS HWIS HWIS UST	7 L	26 119 157 157 157 157 87&93 188	197 NE
201 N MARKET ST	SAN JOSE	SAN JOSE FIRE STATION #1 CITY OF SAN JOSE CITY OF SAN JOSE/FIRE STATION FIRE STATION #1	LUST HWIS HWIS UST	9	35 158 158 87&93 189	200 NW

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ADDRESS	CITY	LOCATION	SOURCE	STATUS	PA	MAP DIR
154 E SANTA CLARA ST	SAN JOSE	DOWNTOWN AUTO EXPRESS SJ REDEV C & J LEONE INC DOWNTOWN AUTO EXPRESS	LUST UST	9 87&93	35 189	203 NE
291 AUZERAS AVE	SAN JOSE	CRISTINA & HALL	LUST	9	35	204 S
4TH/SAN FERNANDO/SE PARCEL	SAN JOSE	PG&E GAS PLANT SAN JOSE 408 5A	NFRAP	NFA	2	212 E
404 S 2ND ST	SAN JOSE	TIRE STORE	LUST	INACT	35	219 E
GUADALUPE RIVER AT AUZERAS AV	SAN JOSE	CITY OF SAN JOSE	ERNS		6	226 S
190 DELMAS AVE	SAN JOSE	K & K TOOL & DIE	CS-nfa	RED	14	235 SW
128 E ST JOHN ST	SAN JOSE	LOOMIS ARMORED INC LOOMIS ARMORED INC LOOMIS ARMOR INC	LUST HWIS HWIS	9 163	35 163	236 NE
488 ALMADEN AVE	SAN JOSE	SOBRATO PROPERTY	LUST	9	35	242 SE
GRANT 01 - INACTIVE	07S/01E-17F01 M	San Jose Water Company/	WQ	IU	99	244 S
160 N 3RD ST	SAN JOSE	FIRST UNITARIAN CHURCH FIRST UNITARIAN CHURCH	LUST HWIS	9 165	36 165	248 N
201 W JULIAN ST	SAN JOSE	LORENTZ & SONS LORENTZ AND SONS COOPERAGE	NFRAP CS-nfa	NFA NFA	3 14	250 NW
100 N 4TH ST	SAN JOSE	CORNERSTONE PROPERTY	LUST	9	36	252 NE
MAIN STATION-M - INACTIVE	07S/01E-07R02 M	San Jose Water Company/	WQ	IR	99	253 W
MAIN STATION-P	07S/01E-07R04 M	San Jose Water Company/	WQ	AU	100	254 W
MAIN STATION-S	07S/01E-07R07 M	San Jose Water Company/	WQ	AU	100	255 W
MAIN STATION-T	07S/01E-07R08 M	San Jose Water Company/	WQ	AU	101	256 W
255 N MARKET ST	SAN JOSE		ERNS		6	257 NW
405 W SANTA CLARA ST	SAN JOSE	DOWNTOWN TRUCK & TRAILER	LUST	9	36	258 W
477 S MARKET ST	SAN JOSE	ROSE MURTY TIRE COMPANY COROTTO COMPANY INC TATE FAMILY COMPLETE AUTO CARE ROSE MURTY TIRE SERVICE	LUST HWIS RCRA HWIS	9 S 121 165	36 165 121 165	259 SE
24 N 5TH ST	SAN JOSE	N 5TH SIDEWALK SAN JOSE 1ST UNITED METHODIST	LUST HWIS	5C 165	36 165	260 NE
185 W JULIAN ST	SAN JOSE	BRANDENBURG PROPERTIES BRANDENBURG FAMILY ASSC WEST COAST AUTOBODY	LUST HWIS HWIS	9 166 166	37 166 166	262 NW
398 W SAN CARLOS ST	SAN JOSE	DIAMOND LAUNDRY DIAMOND LAUNDRY & CLNS DIAMOND LAUNDRY & CLNS	LUST HWIS RCRA	9 L 121	37 166 121	263 SW
DEVINE ST	SAN JOSE	SAN JOSE TRANSIT MALL	NT	I	109	266 N
127 N 4TH ST	SAN JOSE	METAL PROCESSING CO	CS-nfa	RED	15	275 NE
443 W SANTA CLARA ST	SAN JOSE	SAN JOSE ARENA HOLEMAN PARCEL DOWNTOWN DATSUN DOWNTOWN DATSUN DOWNTOWN DATSUN PREMIER NISSAN PREMIER NISSAN	LUST UST RCRA HWIS RCRA HWIS	9 87&93 N 122 168	37 189 121 168 122 168	278 W
160 W JULIAN ST	SAN JOSE	BRANDENBURG PROPERTIES BRANDENBURG FAMILY ASSC GARDEN CITY AUTOMOTIVE BRANDENBURG FAMILY ASSOC ONE	LUST HWIS HWIS HWIS	9 168 168 168	37 168 168 168	280 NW
448 W SANTA CLARA ST	SAN JOSE	S & W LAND COMPANY	LUST	9	37	281 W
224 E SANTA CLARA ST	SAN JOSE	DELUXE CLEANERS DELUXE CLEANERS DELUXE CLEANERS	NT NT LUST	O INACT	109 109 37	285 NE

KNOWN ENVIRONMENTAL CONCERNS

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					GE LOC	
224 E SANTA CLARA ST, -226	SAN JOSE	DELUXE CLEANERS	HWIS		169	285 NE
224 E SANTA CLARA ST	SAN JOSE	RUIZ, GEORGE	HWIS		169	285 NE
5TH & SAN FERNANDO ST	SAN JOSE	SAN JOSE STATE UNIV P MOSS	ERNS		6	288 NE
153 W JULIAN ST	SAN JOSE	BRANDENBERG, STAEDLER & MOORE BRANDENBURG AND BUTTERS BRANDENBURG-BUTTERS BRANDENBURG FAMILY ASSOCIATES BRANDENBURG-BUTTERS PHIL WOOD & CO WOODWARD CLYDE CONSULTANTS B S & M PROPERTY PHIL WOOD & CO	CERCLA NT NT NT LUST RCRA HWIS HWIS HWIS	SITE REMED O 8 L	RN 2 109 109 110 38 122 170 170 170	290 NW
MAIN STATION-R - STANDBY	07S/01E-18A01 M	San Jose Water Company/	WQ	SU	102	291 W
DELMAS WELL 02 - STANDBY	07S/01E-18A02 M	San Jose Water Company/	WQ	SU	102	292 W
DELMAS WELL 01 - INACTIVE	07S/01E-18A03 M	San Jose Water Company/	WQ	IR	103	293 W
331 TERRAINE ST	SAN JOSE	METRO METAL PRODUCTS CO	CS-nfa	RED	15	301 NW
330 TERRAINE ST	SAN JOSE	BRANDENBURG PROPERTIES JAMES L MURPHY	LUST UST	9 87&93	38 189	305 NW
525 S MARKET ST	SAN JOSE	MERRY OLDSMOBILE MERRY OLDSMOBILE CITY OF SAN JOSE REDVLMT AGENC SAN JOSE REDEVELOPMENT AGENCY CITY OF SAN JOSE REDVLMT AGENC	LUST UST HWIS HWIS HWIS	9 87&93	38 189 172 172 173	307 SE
442 PARK AVE	SAN JOSE	SANITEK PRODUCTS	CS-nfa	RED	15	308 SW
58 N AUTUMN ST	SAN JOSE	SCV PARAMEDICS SJ AMBULANCE	LUST	9	38	310 W
60 N AUTUMN ST	SAN JOSE	SAN JOSE ARENA RITCHEY PARCEL TIERNAN BODY SHOP INC	LUST HWIS	9	38 173	312 W
MAIN CAMPUS SJWC - S 4TH ST CO	E43/02B-SJWCM4	San Jose State University/	WQ	CM	103	313 E
333 W JULIAN ST	SAN JOSE	FMC CORP. FMC CORP SAN JOSE ORDANANCE PLA FMC CORP FMC CORP-SAN JOSE ORDANANCE PLT FMC CORP FMC CORP SAN JOSE ORDANANCE PL FMC CORPORATION METRICOM ORDANANCE DIVISION-JULIAN STREET FMC PACIFIC BELL	LUST LUST NT RF NT NT HWIS HWIS UST HWIS HWIS	8 6R SITE REFR VERIF O 175 176 87&93 176 176	41 42 110 112 110 111 175 176 190 176 176	332 NW

KNOWN ENVIRONMENTAL CONCERNS, WITHIN 1/2 - 3/4 MILE OF THE SUBJECT SITE

ST JOHN & MONTGOMERY ST	SAN JOSE	PG & E PG-E - SAN JOSE '1 P G.E /1-TIME	NT CS-nfa HWIS	I NFA	110 15 173	314 W
SANTA CLARA & AUTUMN	SAN JOSE	SAN JOSE MULTIPURPOSE ARENA 5A	LUST	INACT	39	316 W
W SANTA CLARA & AUTUMN ST	SAN JOSE	SAN JOSE SPORTS ARENA	CalSite	COM	10	316 W
520 S 1ST ST	SAN JOSE	SAN JOSE SUPPLY HOUSE JONES/SCHAEZLEIN PROPERTY FORMER WESTERN MOUNTAINEERING LOWE PAINT CO	CS-nfa LUST HWIS HWIS	RED 9	15 39 174 174	320 SE
50 W JULIAN ST	SAN JOSE	SAN JOSE TRANSIT MALL WAGON WORKS	LUST LUST	9 9	40 40	322 NW
59 S SUTUM ST	SAN JOSE	MARIAN JOHNSON MARIAN JOHNSON	NT LUST	I 1	110 41	324 W
350 W JULIAN ST	SAN JOSE	RIVER STREET PROJECT RIVER STREET PROJECT CITY OF SAN JOSE/PUBLIC WORKS	LUST LUST HWIS	INACT 9	41 41 174	325 W
250 E SANTA CLARA ST	SAN JOSE	DELUXE CLEANERS	LUST	3A	41	326 NE

KNOWN ENVIRONMENTAL CONCERNS
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		CITY OF SAN JOSE REDEVELOPMENT			174	
333 W JULIAN ST	SAN JOSE	FMC CORP FMC CORP	CERCLA RCRA	L	SN 2 122	332 NW
340 LITTLE MARKET ST	SAN JOSE	WESTERN LIFT INC REDEVELOPMENT OF CITY OF SAN J REDEVELOPMENT OF CITY OF SA GOBLE PROPERTIES BIEN HOA AUTOBODY	CS-nfa HWIS HWIS HWIS	RED 176 176 176	16 176 176 176	333 N
300 N 1ST ST	SAN JOSE	VALLEY TITLE COMPANY	NT	I	111	335 N
52 S AUTUMN ST	SAN JOSE	VITALE AUTO BODY VITALE BODY SHOP ARENA AUTOBODY & PAINTING VITALE, GEORGE PRO LINE AUTO BODY AND REFINIS	LUST LUST HWIS HWIS HWIS	9 9 42 177 177	42 42 177 177 177	338 W
460 PARK AVE	SAN JOSE	SANTA CRUZ PORTLAND CEMENT CO	CS-nfa	RED	16	343 SW
425 AUZERAS AVE	SAN JOSE	SAN JOSE GLASS COMPANY EGGEN FAMILY TRUST VINCE'S GARAGE CENTER FOR EMPLOYMENT TRAINING	LUST HWIS HWIS HWIS	8 42 178 179	42 178 179 179	346 SW
521 W SANTA CLARA ST	SAN JOSE	BANK OF AMERICA WELLS FARGO	LUST	9	42	349 W
522 W SANTA CLARA ST	SAN JOSE	SAN JOSE ARENA BLOCK 5A WESTERN FOUNDRY CO	LUST CS-nfa	8 RED	43 16	352 W
525 W SANTA CLARA ST	SAN JOSE	SAN JOSE SPORTS ARENA SAN JOSE ARENA HP PAVILION AT SAN JOSE INC	LU HWIS HWIS	13 179 179	353 W	
345 N SAN PEDRO ST	SAN JOSE	BRANDENBURG PROPERTIES BRANDENBURG FAMILY ASSOCIATES	LUST HWIS	9	43 181	362 NW
55 E JULIAN ST	SAN JOSE	FAMILY HEALTH FOUND OF ALVISO FAMILY HEALTH FOUND OF ALVISO SAINT JAMES HEALTH CENTER	VC VC HWIS	NA NA 11	11 11 181	363 N
150 N AUTUMN ST	SAN JOSE	MILLIGAN NEWS COMPANY MILLIGAN NEWS COMPANY MILLIGAN PAT	LUST HWIS HWIS	9	43 182 182	366 W
320 N 1ST ST	SAN JOSE	SJRDA PROPERTY/REGIS HOMES	LUST	9	43	369 N
247 E ST JOHN ST	SAN JOSE	RICHARDSON'S AUTO SERVICE FRANCES PLATT	LUST HWIS	5C 183	43 183	372 NE
132 SPENCER AVE	SAN JOSE	CITY TOOL & DIE MANUFACTURING	CS-nfa	RED	16	374 S
80 N MONTGOMERY ST	SAN JOSE	SAN JOSE ARENA GEISLER PARCEL	LUST	9	44	383 W
90 N MONTGOMERY ST	SAN JOSE	SAN JOSE ARENA JULIAN PARCEL SAN JOSE ARENA PG & E PARCEL	LUST LUST	INACT 9	44 44	385 W
331 GIFFORD AVE	SAN JOSE	STATE RADIATOR SJ REDEVEL CASANOVA LINCOLN PROPERTY CO	LUST HWIS HWIS	9	44 184 185	388 SW
125 S 7TH ST	SAN JOSE	SAN JOSE STATE UNIVERSITY CHEM SAN JOSE STATE UNIVERSITY CHEM SAN JOSE STATE UNIV CHEM DEPT	NFRAP CS-nfa NFRAP	REFOA 3 NFA 16 NFA 3	391 NE	
8 S MONTGOMERY ST	SAN JOSE	BRADFORD MANUFACTURING BRADFORD MANUFACTURING COMPANY WESTERN WELL DRILLING CO LTD	LUST HWIS HWIS	INACT 45 185 185	392 W	
510 W SAN FERNANDO ST	SAN JOSE	BUTCHER ELECTRIC BUTCHER ELECTRIC NATIONAL RAILROAD PASSENGER CO NATIONAL RAILROAD PASSENGER CO	LUST HWIS HWIS RCRA	9 185 185 S	45 185 185 123	393 SW
555 W SANTA CLARA ST	SAN JOSE	KOSICH CONSTRUCTION COMPANY KOSICH CONSTRUCTION CO	LUST HWIS	9	45 186	395 W
MARKET & BASSET ST	SAN JOSE	VILLA TORINO SAN JOSE REDEV	NT	O	111	396 NW
555 W SAINT JOHN ST	SAN JOSE	SAN JOSE ARENA	LUST	3A	45	398 W

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		CUSTOM PAD & PARTITION CO. INC	UST	87&93	190	
CROSS BASSETT @ MARKET ST	SAN JOSE	VILLA TORINO	NT		111	399 NW
		VILLA TORINO	LUST		45	
375 N 1ST ST	SAN JOSE	SHELL	LUST	9	46	N
420 N 1ST ST	SAN JOSE	RYLAND MEWS PARCEL	NT	C	111	NW
		RYLAND MEWS	LUST	9	46	
598 S 1ST ST	SAN JOSE	TEXACO	LUST	7	47	SE
599 S 1ST ST	SAN JOSE	FIRESTONE BUILDING	LUST	9	50	SE
630 S 1ST ST	SAN JOSE	CET DEVELOPMENT	LUST	9	51	SE
324 N 2ND ST	SAN JOSE	JF & C INVESTMENTS	LUST	9	51	N
390 N 2ND ST	SAN JOSE	BERRY SWENSON BUILDING CONSTRU	LUST	9	52	N
498 S 4TH ST	SAN JOSE	SPARTAN GAS STATION	LUST	50	52	E
55 N 7TH ST	SAN JOSE	HORACE MANN ELEMENTARY	LUST	9	67	NE
132 N 7TH ST	SAN JOSE	BW IP INTERNATIONAL UNITED GEN	NT	O	112	NE
7TH ST & SAN CARLOS	SAN JOSE	SAN JOSE STATE UNIVERSITY	LUST	9	68	E
		SAN JOSE STATE UNIVERSITY	LUST	INACT	68	
454 AUZERAIS AVE	SAN JOSE	SAN JOSE FIRE STATION #30	LUST		69	SW
		SAN JOSE FIRE SEARCH & RESCUE	LUST	9	69	
		SAN JOSE FIRE STATION #30	LUST	9	69	
455 AUZERAIS AVE,9	SAN JOSE	CENTER COMMUNICATIONS	LUST	9	70	SW
479 AUZERAIS AVE	SAN JOSE	GOLDEEN'S WAREHOUSE	LUST	9	70	SW
481 AUZERAIS AVE	SAN JOSE	GEM PROPERTY	LUST	9	70	SW
57 BASSETT ST	SAN JOSE	KEYSTONE COFFEE BASSETT ST	LUST	9	71	NW
GRANT WELL 02	07S/01E-17L02 M	San Jose Water Company/	WQ	AU	104	SE
MAIN CAMPUS SJWC - S 7TH ST CO	E43/02B-SJWCM7	San Jose State University/	WQ	CM	105	E
245 N MONTGOMERY ST	SAN JOSE	SAN JOSE FIRE TRAINING CENTER	LUST	INACT	77	W
53 S MONTGOMERY ST	SAN JOSE	PERRUCCI PROPERTIES	LUST	3A	78	W
		PERRUCCI PROPERTIES	NT	I	113	
77 S MONTGOMERY ST	SAN JOSE	AUTOMATIC CAR WASH	LUST	9	78	W
245 S MONTGOMERY ST	SAN JOSE	FIRE TRAINING CENTER	LUST	9	78	SW
17 OTTERSON ST	SAN JOSE	PG&E SUBSTATION A	LUST	9	79	SW
534 PARK AVE	SAN JOSE	RADIATOR DOCTOR THE	LUST	9	79	SW
507 W SAN CARLOS ST	SAN JOSE	SAN JOSE CLEANERS	LUST	9	79	SW
575 W SANTA CLARA ST	SAN JOSE	SAN JOSE ARENA FOLLOSCO PARCEL	LUST	9	86	W
589 W SANTA CLARA ST	SAN JOSE	INTERIOR PLANT DESIGN	LUST	9	86	W
1 WASHINGTON SQ	SAN JOSE	UC SAN JOSE	SETS		7	NE
		SJSU CENTRAL PLANT	LUST	9	95	
		SJSU ENGINEERING BUILDING	LUST	9	95	

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WELL 01	07S/01E-08A01 M	Good Samaritan Health System-S	WQ	AR	104	NE
HOME WELL 01 - STANDBY	07S/01E-18K03 M	San Jose Water Company/	WQ	SU	104	SW
148 S 11TH ST	SAN JOSE	KAPPA SIGMA	LUST	INACT	46	NE
		KAPPA SIGMA	LUST	9	46	
99 S 14TH ST	SAN JOSE	NAGLEE MANSION	LUST	INACT	46	NE
99 S 14TH ST, S	SAN JOSE	NAGLEE MANSION	LUST	9	46	NE
630 N 1ST ST	SAN JOSE	CET DEVELOPMENT	LUST	INACT	46	NW
718 S 1ST ST	SAN JOSE	ELECTRIC BATTERY AND CARB	LUST	1	51	SE
		ELECTRIC BATTERY AND CARB	NT	I	111	

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724 S 1ST ST	SAN JOSE	GRIFFIN PROPERTY	LUST	9	51	SE
735 S 1ST ST	SAN JOSE	CALDERON TIRES & WHEELS	LUST	9	51	SE
827 S 1ST ST	SAN JOSE	EXXON REGAL	LUST	5C	51	SE
802 S 2ND ST	SAN JOSE	WELLS FARGO BANK-MORGAN TRUST	LUST	9	52	SE
961 S 3RD ST	SAN JOSE	A & A AUTO	LUST	9	52	SE
599 N 4TH ST	SAN JOSE	GEORGE'S AUTO REPAIR	LUST	5C	52	N
825 S 5TH ST	SAN JOSE	BORRON-GRAY PACKING CO	NFRAP	NFA	3	SE
357 N 6TH ST	SAN JOSE	PAULINE KEPHART PROPERTY	LUST	9	67	N
520 N 6TH ST	SAN JOSE	HARPEL & ASSOCIATES	LUST	5C	67	N
560 N 6TH ST	SAN JOSE	WAREHOUSE	LUST	5C	67	N
901 S 6TH ST	SAN JOSE	WOODCHUCKER'S	LUST	9	67	SE
535 N 7TH ST	SAN JOSE	AQUA BLU POOLS	LUST	1	68	N
724 ALMADEN AVE	SAN JOSE	FIRST SAN JOSE HOUSING FIRST SAN JOSE HOUSING	LUST LUST	INACT 9	68 68	SE
798 ALMADEN AVE	SAN JOSE	Calderon Tire & Wheels FRANK'S AUTOMOTIVE	SWIS LUST	 9	98 68	SE
999 ALMADEN AVE	SAN JOSE	ALMADEN AUTO	LUST	9	69	SE
638 AUZERAIS AVE	SAN JOSE	DARIANO & SON	LUST	5C	70	SW
696 AUZERAIS AVE	SAN JOSE	KRALYEVICH PROPERTY	LUST	9	70	SW
801 AUZERAIS AVE	SAN JOSE	DEL MONTE FOODS DEL MONTE PLANT #3 DEL MONTE PLANT #3	NT LUST LUST	C 3A 1	112 70 71	SW
395 BIRD AVE	SAN JOSE	CHEVRON	LUST	7	71	SW
615 BIRD AVE	SAN JOSE	YELLOW CAB COMPANY	LUST	9	72	SW
50 BUSH ST	SAN JOSE	DEL MONTE PLANT 51 DEL MONTE PLANT #51	LUST LUST	3A 9	73 73	W
455 COLEMAN AVE	SAN JOSE	123 POOL SERVICE	LUST	9	73	NW
483 COLEMAN AVE	SAN JOSE	COLLEGE PARK YARD - UP COLLEGE PARK YARD - UP SOUTHERN PACIFIC	NT LUST LUST	VERIF 8 9	112 73 73	NW
590 COLEMAN AVE	SAN JOSE	HARDCASTLE AUTOTHON	LUST	9	74	NW
320 HARRISON ST, #34	SAN JOSE	SAN JOSE REDEVELOPMENT CITY OF	NT	1	112	SW
320 HARRISON ST	SAN JOSE	SAN JOSE CITY OF	LUST	9	74	SW
441 HOBSON ST	SAN JOSE	AMERICAN WELDING SUPPLY	LUST	9	74	NW
469 HOWARD ST	SAN JOSE	LINCOLN PROPERTY	LUST	9	74	W
197 JACKSON ST	SAN JOSE	MOBIL	LUST	5C	74	N
345 E JULIAN ST	SAN JOSE	SANTA CLARA COUNTY HOUSING AUT	LUST	9	74	NE
455 E JULIAN ST	SAN JOSE	ROTTEN ROBBIE	LUST	5C	75	NE
600 E JULIAN ST	SAN JOSE	SATARIANO PROPERTY	LUST	9	76	NE
565 W JULIAN ST	SAN JOSE	SAN JOSE ARENA JULIAN ST	LUST	9	76	W
595 LENZEN AVE	SAN JOSE	SOUTHERN PACIFIC TRANS COMPANY	LUST	9	76	W
650 LENZEN AVE	SAN JOSE	PACIFIC GAS ELECTRIC COMPANY PACIFIC GAS & ELECTR PG&E SAN JOSE	NT NT NFRAP	C SITE NFA	112 113 3	W
655 LENZEN AVE	SAN JOSE	PG & E	LUST	9	76	W
725 LENZEN AVE	SAN JOSE	FARMERS SHEET METAL	LUST	9	77	W
MAIN CAMPUS SJWC - S 9TH ST CO	E43/028-SJWCM9	San Jose State University/	WQ	CM	105	E
MAIN CAMPUS WELL 02	07S/01E-08J01 M	San Jose State University/	WQ	AU	105	E

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130 MARGARET ST	SAN JOSE	D'AMICO PROPERTY	LUST	9	77	SE
98 MARTHA ST	SAN JOSE	SAN JOSE FIRE STATION #3	LUST	9	77	SE
199 MARTHA ST	SAN JOSE	MOORE INVESTMENT COMPANY	LUST	9	77	SE
236 MC EVOY ST	SAN JOSE	INDEPENDENT SCISSOR LIFT	LUST	9	77	SW
341 N MONTGOMERY ST	SAN JOSE	MONTGOMERY ST PROPERTY	LUST	9	77	W
345 N MONTGOMERY ST	SAN JOSE	AMERICAN DRUMS INC	NT	I	113	W
350 N MONTGOMERY ST	SAN JOSE	BERRYMAN PRODUCTS INC & AC LAB AC LABEL CO/BERRYMAN PRODUCTS AC LABEL CO/BERRYMAN PRODUCTS BERRYMAN PRODUCTS AC LABEL CO	NT NT LUST NT NFRAP	O VERIF 8 SITE NFA	113 113 78 113 3	W
370 N MONTGOMERY ST	SAN JOSE	GRUTHFIELD PROPERTY	LUST	9	78	W
100 OAK ST	SAN JOSE	WASHINGTON ELEMENTARY	LUST	9	78	SE
777 PARK AVE	SAN JOSE	RUSH ROOFING	LUST	9	79	SW
506 E SAN CARLOS ST	SAN JOSE	APTON PROPERTY	LUST	9	79	E
560 W SAN CARLOS ST	SAN JOSE	NELSON PROPERTY	LUST	INACT	79	SW
598 W SAN CARLOS ST	SAN JOSE	EXXON	LUST	9	80	SW
602 W SAN CARLOS ST	SAN JOSE	UNOCAL	LUST	9	80	SW
695 W SAN CARLOS ST	SAN JOSE	CLOUDBURST CAR WASH	LUST	9	80	SW
720 W SAN CARLOS ST	SAN JOSE	ORCHARD SUPPLY HARDWARE	LUST	9	80	SW
800 W SAN CARLOS ST	SAN JOSE	CHEIM LUMBER CHEIM LUMBER COMPANY	LUST LUST	9 9	80 81	SW
860 W SAN CARLOS ST	SAN JOSE	SANTA CLARA COUNTY TRANSIT AGE SAN CARLOS SITE SAN CARLOS SITE SCVTA CENTRAL BUS YARD	NT NT LUST LUST	R I 1 5C	114 114 81 81	SW
404 E SAN FERNANDO ST	SAN JOSE	SJSU CORPORATE YARD SJSU INDUSTRIAL STUDIES	LUST LUST	9 9	81 81	NE
400 E SANTA CLARA ST	SAN JOSE	ART'S CLEANERS	LUST	3B	82	NE
452 E SANTA CLARA ST	SAN JOSE	7 ELEVEN	LUST	5C	82	NE
478 E SANTA CLARA ST	SAN JOSE	JW CONSTRUCTION	LUST	9	86	NE
510 E SANTA CLARA ST	SAN JOSE	ACCUTUNE ACC-U-TUNE	LUST LUST	INACT 9	86 86	NE
440 SEYMOUR ST	SAN JOSE	SHEIDT'S ELECTRIC	LUST	9	86	NW
517 W ST JOHN ST	SAN JOSE	MANADA TILE	LUST	9	87	NE
525 W ST JOHN ST	SAN JOSE	SAN JOSE FOUNDRY	LUST	6C	87	NE
555 W ST JOHN ST	SAN JOSE	CUSTOM PAD & PATTERN LA FIESTA	LUST	9	87	NE
250 STOCKTON AVE	SAN JOSE	SAN JOSE UNIFIED SCHOOL DIST	LUST	9	87	W
308 STOCKTON AVE	SAN JOSE	PG&E CINNABAR SERVICE CTR	LUST	9	87	W
369 STOCKTON AVE	SAN JOSE	TIMS AUTO TRIM	LUST	9	87	W
381 STOCKTON AVE	SAN JOSE	AIR SYSTEMS	LUST	9	88	W
395 STOCKTON AVE	SAN JOSE	DON BOCCI MOBIL SERVICE	LUST	7	88	W
421 STOCKTON AVE. 435	SAN JOSE	CINNABAR COMMONS	NT	9	114	W
435 STOCKTON AVE	SAN JOSE	SERPA PROPERTY	LUST	9	90	W
465 STOCKTON AVE	SAN JOSE	STOCKTON AUTO REPAIR STOCKTON AUTO REPAIR	LUST NT	INACT C	90 114	W
55 SUNOL ST	SAN JOSE	DERBY FOOD SERVICE	LUST	9	90	W
735 THE ALAMEDA	SAN JOSE	PHILIP SAN PHILIPPO PROPERTIES	LUST	9	90	W
849 THE ALAMEDA	SAN JOSE	BOCARDO PROPERTY	LUST	9	91	W

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955 THE ALAMEDA	SAN JOSE	CHEVRON	LUST	9	91	W
975 THE ALAMEDA	SAN JOSE	CAMPISI TRUST	LUST		91	W
1027 THE ALAMEDA	SAN JOSE	U HAUL U-HAUL	LUST LUST	INACT 9	91 91	W
466 VENDOME ST	SAN JOSE	WELLS FARGO ALARM SERVICES	LUST	9	91	NW
701 VINE ST	SAN JOSE	CET	LUST	9	92	SE
130 E VIRGINIA ST	SAN JOSE	PORTOLA CLEANERS	NT	1	114	SE
148 E VIRGINIA ST	SAN JOSE	MOORE INVESTMENTS	LUST	9	92	SE
288 E VIRGINIA ST	SAN JOSE	SHELL	LUST	9	92	E
130 W VIRGINIA ST	SAN JOSE	PORTOLA CLEANERS	LUST	1	95	SE
483 WASHINGTON ST	SAN JOSE	SOUSA PROPERTY	LUST	5C	95	N
WILLIAM ST	SAN JOSE	UNION PACIFIC--FORMER WILLIAM	NT		114	E
447 E WILLIAM ST	SAN JOSE	PETE'S STOP INC	LUST	5C	95	E
150 WILLOW ST	SAN JOSE	T&T MINIMART T & T MINIMART	LUST LUST	5C 9	96 97	SE

SITES WITH UNKNOWN OR NON-SPECIFIC LOCATION

WILLIAM ST	SAN JOSE	UNION PACIFIC--FORMER WILLIAM	LUST		97	

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110 S MARKET ST	SAN JOSE	SAN JOSE MUSEUM OF ART MUSEUM OF FINE ART MUSEUM OF FINE ART	HWIS HWIS RCRA	127 127 L 116	3	NE	
95 S MARKET ST	SAN JOSE	STATESIDE PROPERTIES	HWIS	127	4	NE	
60 S MARKET ST STE 780	SAN JOSE	GIBSON SPENO COMPANY	HWIS	128	7	N	
60 S MARKET ST	SAN JOSE	KOLL PROPERTIES MGMT COMMERCIAL MECHANICAL SERVICE	HWIS HWIS	128 128	7	N	
55 S MARKET ST	SAN JOSE	SASCO ELECTRIC MARKET POST TOWER INC.	HWIS HWIS	128 128	8	N	
121 PARK CENTER PLZ	SAN JOSE	WELLS FARGO BANK WELLS FARGO BANK WELLS FARGO BANK	HWIS HWIS HWIS	129 129 129	9	S	
100 PARK CENTER PLZ	SAN JOSE	J M B PROPERTIES CASTLE & COOK INC	HWIS HWIS	129 129	10	S	
100 PARK CENTER PLZ, STE 510	SAN JOSE	WOLFF SENON & BUTTERY	HWIS	129	10	S	
100 PARK CENTER PLZ #425	SAN JOSE	JMB/SAN JOSE ASSOCIATES	HWIS	129	10	S	
100 PARK AVE	SAN JOSE	PARK AVENUE PUMP STATION	HWIS	130	13	SE	
100 PARK AVE, STORM PUMP	SAN JOSE	CITY OF SAN JOSE	HWIS	130	13	SE	
40 S MARKET ST	SAN JOSE	THREE MARKETEERS ADVERTISING I	HWIS	130	14	N	
170 PARK CENTER PLZ	SAN JOSE	J M B /SAN JOSE ASSOC. JMB PROPERTIES CO /PARK CEN	HWIS HWIS	130 130	15	SE	
190 PARK CENTER PLZ, STE 200	SAN JOSE	C B S RADIO	HWIS	130	16	SE	
37 S MARKET ST	SAN JOSE	HAURY PROPERTY/METROPOLE ASSOC	HWIS	131	17	N	
177 PARK AVE	SAN JOSE	177 PARK LLC FIRST INTERSTATE BANK	HWIS HWIS	131 131	18	S	
25 W SAN FERNANDO ST	SAN JOSE	HOMER FRANCES DR	HWIS	131	19	NE	
130 PARK CENTER PLZ	SAN JOSE	PACIFIC BELL PACIFIC TELEPHONE AND TELEGRAP	RCRA HWIS	N 117 131	21	S	
41 POST ST	SAN JOSE	41 POST STREET BUILDING	HWIS	131	22	NE	
101 PARK CENTER PLZ	SAN JOSE	101 PARK CENTER BLDG 101 PK CTR BLDG PRINCIPAL FINANCIAL GRP.	HWIS HWIS HWIS	131 132 132	23	S	
170 S MARKET ST	SAN JOSE	FAIRMONT HOTEL FAIRMONT HOTEL	HWIS RCRA	132 L 117	25	SE	
111 ALMADEN BLVD	SAN JOSE	SAN JOSE DIVISION HEADQUARTERS PACIFIC GAS AND ELECTRIC	HWIS HWIS	132 132	26	SW	
142 W SANTA CLARA ST	SAN JOSE	SAN FRANCISCO FEDERAL SAVINGS	HWIS	132	27	NW	
160 W SANTA CLARA ST	SAN JOSE	RREEF INTERNATIONAL TRAMMELL CROW CORPORATION	HWIS HWIS	133 133	30	NW	
55 ALMADEN BLVD	SAN JOSE	MCI TELECOMMUNICATIONS	HWIS	133	33	W	
55 ALMADEN BLVD, STE 325	SAN JOSE	MCI TELECOMMUNICATION CO	UST	2005 187	33	W	
55 ALMADEN BLVD	SAN JOSE	MCI TELECOMMUNICATION CORP FIFTY FIVE ALMADEN BOULEVARD B	HWIS HWIS	133 133	33	W	
180 S MARKET ST	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT SAN JOSE CHAMBER OF COMMERCE	HWIS HWIS	133 133	34	SE	
150 S 1ST ST	SAN JOSE	ABOVE NET AT THE PAVILLION ABOVENET COMMUNICATIONS	HWIS HWIS	134 134	35	E	

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		ABOVENET COMMUNICATIONS INC		S	117		
71 S 1ST ST,-98	SAN JOSE	SANTA CLARA VALLEY CORP	HWIS		134	36	NE
157 S 1ST ST	SAN JOSE	HABITAT FOR HUMANITY-SILICON V	HWIS		134	37	E
2 N MARKET ST	SAN JOSE	ANZAGRAPHIX BARRY SWENSON BLDERS	HWIS HWIS		134 134	38	N
1 ALMADEN BLVD	SAN JOSE	WOLFF SESNON BUTTERY	HWIS		134	40	W
1 ALMADEN BLVD, # 1	SAN JOSE	WOLFF, SESNON, AND BUTTERY	HWIS		134	40	W
1 ALMADEN BLVD ,STE 300	SAN JOSE	CITATION INSURANCE GROUP	HWIS		135	40	W
1 ALMADEN BLVD	SAN JOSE	WOLFFE, SESNON. & BUTTERY	HWIS		135	40	W
55 W SANTA CLARA ST	SAN JOSE	AMERICAN SAVINGS BANK AMERICAN SAVINGS BANK	HWIS HWIS		135 135	42	N
42 S 1ST ST	SAN JOSE	FREEDOM BUILDERS	HWIS		135	43	NE
18 N SAN PEDRO ST	SAN JOSE	MARK THOMAS & CO THOMAS, HELEN C	UST HWIS	87&93	187 135	44	NW
200 S 1ST ST	SAN JOSE	SAN JOSE REDEVELOPMENT AGENCY SAN JOSE REDEVELOPMENT AGENCY	HWIS HWIS		136 136	46	E
27 S 1ST ST	SAN JOSE	REDEVELOPEMENT AGENCY CITY OF	HWIS		136	47	NE
210 S 1ST ST	SAN JOSE	REDEVELOPE ANGCY OF SAN JOSE REDEVELOPMENT AGENCY OF CITY O	HWIS HWIS		136 136	48	E
211 S 1ST ST	SAN JOSE	HOTEL MONTGOMERY CITY OF SAN JOSE/REDEV AGENCY HOTEL MONTGOMERY CITY OF SAN JOSE REDEVELOPMENT	RCRA HWIS HWIS HWIS	S	117 136 136 137	49	E
225 W SANTA CLARA ST	SAN JOSE	SAN JOSE OFFICE CENTER L P	HWIS		137	50	W
28 N MARKET ST	SAN JOSE	GROSS & HMS PROP/HLMS PROP/	HWIS		137	51	N
12 S 1ST ST	SAN JOSE	SANTA CLARA LEASING	HWIS		137	53	N
31 N MARKET ST	SAN JOSE	PAC BELL	HWIS		137	54	N
5 S 1ST ST	SAN JOSE	WALGREENS NO 5219 WALGREENS NO 5219	RCRA HWIS	S	117 137	55	N
2 W SANTA CLARA ST	SAN JOSE	WALGREENS CO	HWIS		137	56	N
1 N 1ST ST	SAN JOSE	1 NORTH FIRST	HWIS		138	58	N
CIVIC AUDITORIUM	SAN JOSE	CITY OF SAN JOSE	HWIS		138	59	SE
FAIRMONT HOTEL SITE	SAN JOSE	REDEVELOPMENT AGENCY OF SAN JO	HWIS		138	60	E
96 S 2ND ST	SAN JOSE	MOYER MUSIC HOUSE	HWIS		138	62	NE
92 S 2ND ST,-98	SAN JOSE	GREEN VALLEY CORP	HWIS		138	63	NE
86 S 2ND ST	SAN JOSE	BARRY SWENSON BUILDERS INC	HWIS		138	64	NE
170 W SAN CARLOS ST	SAN JOSE	CITY OF SAN JOSE	HWIS		139	65	SE
145 W SAN CARLOS ST	SAN JOSE	TECHNOLOGY CENTER OF SILICON V TECH MUSEUM OF INNOVATION	HWIS HWIS		139 139	67	SE
2ND & SAN FERNANDO ST	SAN JOSE	ABOVENET	HWIS		139	68	NE
60 S 2ND ST	SAN JOSE	GARDEN CITY CONSTRUCTION	HWIS		139	70	NE
N ALMADEN AVE & CARLYSLE AVE	SAN JOSE	CITY OF SAN JOSE	HWIS		139	71	NW
MARKET & SAN CARLOS AVE	SAN JOSE	SALDIVER CONSTRUCTION	HWIS		140	72	SE
302 S MARKET ST	SAN JOSE	ST CLAIRE LP MOBEDSHAHI HOTEL GROUP LLC	HWIS HWIS		140 140	75	SE

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40 S 2ND ST	SAN JOSE	SARATOGA CAPITOL	HWIS		141	76 NE
CENTER FOR THE PERFORMING ARTS	SAN JOSE	CITY OF SAN JOSE	HWIS		141	77 S
190 S 2ND ST	SAN JOSE	SAN JOSE REDEVELOPMENT AGEN	HWIS		141	78 E
55 ALMADEN AVE	SAN JOSE	WORLD COM	HWIS		141	79 NW
55 ALMADEN AVE,STE 325	SAN JOSE	MCI TELECOMMUNICATION CO	UST		187	79 W
282 ALMADEN BLVD	SAN JOSE	HOLIDAY INN PARK CENTER PLAZA	HWIS		141	80 S
CITY HALL	SAN JOSE	CITY OF SAN JOSE FIRE STA #1	HWIS		141	81 E
201 S 2ND ST	SAN JOSE	SAN JOSE REDEVELOPMENT AGENCY	HWIS		141	82 E
35 S 2ND ST	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT	HWIS		141	84 NE
47 NOTRE DAME AVE	SAN JOSE	ALMADEN TOWER VENTURE LLC	HWIS		142	87 NW
50 N 1ST ST	SAN JOSE	MINUTEMAN PRESS	HWIS		142	88 N
24 S 2ND ST -38	SAN JOSE	CITY OF SAN JOSE	HWIS		142	89 NE
96 ALMADEN AVE	SAN JOSE	SMITH AND MCKAY PRINTING CO	HWIS		142	92 NW
N ALMADEN BLVD & CARLYSLE	SAN JOSE	ALMADEN BLVD SS REHAB	RCRA	L	117	93 NW
20 S 2ND ST,-38	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT	HWIS		142	94 NE
300 ALMADEN BLVD	SAN JOSE	HILTON SAN JOSE REDEV AGENCY	HWIS HWIS		143 143	95 S
45 E SANTA CLARA ST	SAN JOSE	REDEVELOPEMENT AGENCY CITY OF	HWIS		143	96 NE
303 ALMADEN BLVD	SAN JOSE	ADOBE SYSTEMS INC ADOBE SYSTEMS INC	HWIS RCRA	S	143 118	97 S
48 E SANTA CLARA ST	SAN JOSE	WESTERN DENTAL SERVICES INC	HWIS		143	98 NE
2 N 2ND ST, #250	SAN JOSE	ACACIA ASSOC	HWIS		143	99 NE
2 N 2ND ST	SAN JOSE	FOTO EXPRESS/1 HR FOTO EXPRESS HORIZON CENTER	HWIS HWIS		143 144	99 NE
2 N 2ND ST, RM 535	SAN JOSE	PACIFIC BELL	HWIS		144	99 NE
2 N 2ND ST	SAN JOSE	LEGACY PARTNERS COMMERCIAL INC PACIFIC BELL N1-686	HWIS UST	87&93	144 187	99 NE
2 N 2ND ST.& 4 NORTH	SAN JOSE	HORIZON CENTER	HWIS		144	99 NE
2 N 2ND ST, ROOM 1125	SAN JOSE	PACIFIC BELL	RCRA	L	118	99 NE
2 N 2ND ST,STE 250	SAN JOSE	CORNERSTONE PROPERTIES	HWIS		144	99 NE
2 N 2ND ST, RM 535	SAN JOSE	PACIFIC BELL	RCRA	L	118	99 NE
2 N 2ND ST, # 4	SAN JOSE	ACACIA ASSOCIATES	HWIS		144	99 NE
2 N 2ND ST	SAN JOSE	HORIZON CENTER	HWIS		144	99 NE
2 N 2ND ST, ROOM 1125	SAN JOSE	PACIFIC BELL	RCRA	L	118	99 NE
52 N 1ST ST	SAN JOSE	PRESERVATION ART	HWIS		145	101 N
196 W SAINT JOHN ST	SAN JOSE	PACIFIC BELL	RCRA	L	118	103 N
66 N 1ST ST	SAN JOSE	MARSHALL SQUARES LLC	HWIS		145	104 N
25 N 2ND ST	SAN JOSE	LASER REFLECTIONS	HWIS		145	107 NE
19 N 2ND ST	SAN JOSE	HOLMES TYPOGRAPHY	HWIS		145	109 NE
76 NOTRE DAME AVE	SAN JOSE	ROSICRUCIAN PRESS LIMITED ROSICRUCIAN PRESS LTD	FN HWIS		126 146	110 NW

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128 E SAINT JOHN ST	SAN JOSE	LOOMIS ARMORED INC LOOMIS ARMORED CAR INC LOOMIS ARMORED CAR INC	HWIS UST UST	87&93 87&93 188	146 188 188	112 NW
144 S 3RD ST	SAN JOSE	PASEO PLAZA CONDOMINIUMS	HWIS		146	113 E
101 N SAN PEDRO ST	SAN JOSE	REDEVELOPMENT AGENCY/CITY OF S SAN JOSE REDEVELOPMENT AGEN	HWIS HWIS		146 146	114 NW
170 W ST JOHN ST	SAN JOSE	CITY OF SAN JOSE	HWIS		146	116 NW
90 N 1ST ST	SAN JOSE	WESTCOAST LEGAL SERVICE	HWIS		147	117 N
51 S 3RD ST	SAN JOSE	REDEVELOPMENT AGENCY OF CITY O CENTURY CENTER	HWIS RCRA	L	147 118	119 NE

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111 N MARKET ST	SAN JOSE	COMMUNITY TOWERS	HWIS		147	121 NW
196 W ST JOHN ST	SAN JOSE	PACIFIC TELEPHONE AND TELEGRAP	HWIS		148	122 NW
W SAN CARLOS AVE & VIOLA	SAN JOSE	CONVENTION DEPARTMENT OF	AFS		124	124 SE
99 N 1ST ST	SAN JOSE	CITY OF SAN JOSE - REDELOPMENT	HWIS		148	125 N
300 S 2ND ST	SAN JOSE	REN RENZEL REN RENZEL	HWIS HWIS		148 148	128 E
PARK AVE	SAN JOSE	PARK AVENUE PUMP STATION	UST	87	188	129 SW
333 PARK AVE	SAN JOSE	SAN JOSE REDEV AGY	HWIS		149	130 SW
100 PASEO DE SAN ANTONIO	SAN JOSE	SAN JOSE STATE BUILDING 470	HWIS		149	131 E
105 N 1ST ST	SAN JOSE	U S POSTAL SERVICE	HWIS		149	132 N
101 PASEO DE SAN ANTONIO	SAN JOSE	SAN JOSE RESPIRATORY THEATHER SAN JOSE REPERTORY THEATRE	HWIS HWIS		149 149	133 E
1 N 3RD ST	SAN JOSE	SAN JOSE REPERTORY THEATER	HWIS		149	138 NE
101 E SANTA CLARA ST	SAN JOSE	AMERICAN AUTO SUPPLY	HWIS		150	139 NE
320 W SAN CARLOS ST	SAN JOSE	CITY OF SAN JOSE	HWIS		150	142 S
82 N 2ND ST	SAN JOSE	BOWERS, DAVID	HWIS		150	143 N
369 S 1ST ST	SAN JOSE	THE SAN JOSE RDA	HWIS		150	144 SE
96 N ALMADEN BLVD	SAN JOSE	SMITH & MCKAY PRINTING CO INC SMITH & MCKAY PRINTING CO INC	HWIS HWIS		150 151	147 NW
37 N RIVER ST	SAN JOSE	MANNING, MAX H	HWIS		151	150 W
40 N RIVER ST, & 44 N	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		151	151 W
MARKET & VIOLA ST	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT	HWIS		151	154 SE
101 SAN FERNANDO	SAN JOSE	FOREST CITY DEVELOPMENT	HWIS		152	156 NE
47 N RIVER ST, 47, 48, AND 49 N	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		152	158 W
4TH & SAN FERNANDO ST	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT	HWIS		152	159 NE
51 N RIVER ST 51, 55 AND 59	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		152	167 W
369 S 1ST ST	SAN JOSE	DENNIS FONG	HWIS		152	169 SE
350 W SAN CARLOS ST	SAN JOSE	CITY OF SAN JOSE	HWIS		152	170 SW
54 N RIVER ST, 54, 68, 78, 80, 82 N	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		153	171 W
560 S 1ST ST	SAN JOSE	ALL AUTO BODY AND FRAME	RCRA	S	119	173 E
401 VINE ST	SAN JOSE	VINCES GARAGE	HWIS		153	174 S

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448 SANTA CLARA ST, 448-454	SAN JOSE	SJW LAND CO	HWIS		153	175 W
58 S 4TH ST	SAN JOSE	REDEVELOPEMENT AGENCY CITY OF	HWIS		153	176 NE
60 N 3RD ST	SAN JOSE	TOWN PARK TOWERS	HWIS		154	177 NE
67 N 3RD ST	SAN JOSE	SARATOGA CAPITOL	HWIS		154	178 NE
407 VINE ST	SAN JOSE	GOMEZ TRANSMISSION SPECIALIST GOMEZ TRANSMISSIONS GOMEZ TRANSMISSIONS	RCRA S HWIS RCRA S		119 154 119	182 S
100 VIOLA AVE,BLOCK OF	SAN JOSE	CITY OF SAN JOSE - REDEVELOPEME	HWIS		154	183 SE
38 S 4TH ST	SAN JOSE	HILLIS PRINTING COMPANY INCORP HILLIS PRINTING COMPANY INCORP	HWIS RCRA S		154 119	184 NE
374 W SANTA CLARA ST	SAN JOSE	1X SAN JOSE WATER COMPANY SAN JOSE WATER COMPANY	HWIS HWIS		155 155	186 W
161 N 1ST ST	SAN JOSE	COUNTY OF SANTA CLARA OLD COUNTY COURTHOUSE ROSENDIN ELECTRIC CO OF SANTA CLARA/OFFICE OF EX SANTA CLARA COUNTY	HWIS HWIS HWIS HWIS HWIS		155 155 155 155 155	187 N
410 S MARKET ST	SAN JOSE	AUTO ELECTRIC TECH ED SMITH TRUSTEE EDWARD SMITH	HWIS HWIS HWIS		155 155 156	188 SE
375 W SANTA CLARA ST, -395	SAN JOSE	CONSLUENCE POINT ASBESTOS ABA	HWIS		156	189 W
22 S 4TH ST	SAN JOSE	RDA OF SAN JOSE	HWIS		156	190 NE
407 S 1ST ST	SAN JOSE	METROGRAFIX	HWIS		156	191 SE
200 S 4TH ST	SAN JOSE	HENSEL PHELPS CONSTRUCTION CO	HWIS		156	192 E
65 N RIVER ST,65,71,79,81,83,85,85	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		156	193 W
175 VIOLA AVE	SAN JOSE	FERMA CORP	HWIS		156	194 SE
145 E SANTA CLARA ST	SAN JOSE	CHEVRON USA, STATION #0-094	HWIS		157	195 NE
180 W ST JAMES ST	SAN JOSE	SPARTAN PRINTING CO INC.	HWIS		157	196 NW
418 S MARKET ST	SAN JOSE	MR & MRS EARL CLAY	HWIS		157	198 SE
110 E SAN CARLOS ST	SAN JOSE	CHIROPRACTIC CLINIC	HWIS		158	199 E
4TH & SANTA CLARA ST	SAN JOSE	CITY OF SAN JOSE / REDEVELOPEME	HWIS		158	201 NE
380 S 2ND ST, & 384 S 2ND ST	SAN JOSE	BILL SHAHEEN	HWIS		158	202 E
408 ALMADEN AVE	SAN JOSE	SAN JOSE CITY MCENERY CON CENT SAN JOSE CITY MCENERY CON CENT	RCRA S HWIS		120 158	205 SE
408 ALMADEN AVE MONTGOMERY THEATRE	SAN JOSE	CITY OF SAN JOSE	HWIS		159	205 SE
65 E ST JAMES ST	SAN JOSE	SAINT CLAIRE CLUB	HWIS		159	206 N
425 S MARKET ST	SAN JOSE	REDEVELOPMENT AGENCY OF CITY O DURA ENTERPRISES	HWIS HWIS		159 159	207 SE
428 S MARKET ST	SAN JOSE	MARKET AUTO FIRST STREET AUTOMOTIVE	HWIS HWIS		159 159	208 SE
95 N 3RD ST	SAN JOSE	PACIFIC BELL CITY OF SAN JOSE PACIFIC TELEPHONE AND TELEGRAP	RCRA N HWIS HWIS		120 159 160	209 NE
159 E SANTA CLARA ST, 159-197	SAN JOSE	CITY OF SAN JOSE	HWIS		160	210 NE
150 N 2ND ST	SAN JOSE	SAN JOSE REDEVELOPMENT AGENCY	HWIS		160	211 N
394 S 2ND ST	SAN JOSE	GRAND AUTO, INC GRAND AUTO INC	RCRA HWIS		120 160	213 E
435 S MARKET ST	SAN JOSE	SAN JOSE RDA	HWIS		160	214 SE

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191 N 1ST ST	SAN JOSE	SANTA CLARA COUNTY SUPERIOR CO SANTA CLARA COUNTY SUPERIOR C SUPERIOR COURT SANTA CLARA SANTA CLARA COUNTY/GENERAL SRV COUNTY OF SANTA CLARA	HWIS HWIS HWIS HWIS HWIS		160 160 160 161 161	215 N
431 S 1ST ST	SAN JOSE	ADRIAN KLEIN CO INC ADRIAN KLEIN CO INC	RCRA HWIS		120 161	216 SE
40 N 4TH ST	SAN JOSE	CITY OF SAN JOSE/REDEV AGENCY	HWIS		161	217 NE
1ST ST & ST JAMES	SAN JOSE	U.S POSTAL SERVICE	HWIS		161	218 N
99 DELMAS AVE	SAN JOSE	SANTA CLARA VALLEY TRANSPORTAT	HWIS		161	220 SW
447 ALMADEN BLVD	SAN JOSE	SAN JOSE REDEVELOPMENT AGENCY	HWIS		161	221 SE
50 N 4TH ST	SAN JOSE	CITY OF SAN JOSE - PUBLIC WORK	HWIS		162	222 NE
389 W SANTA CLARA ST	SAN JOSE	REDEVELOPMENT AGENCY CITY OF S PIP PRINTING #147	HWIS HWIS		162 162	223 W
439 S 1ST ST	SAN JOSE	EARL SCHEIB AUTO PAINT SHOP #1 EARL SCHEIB AUTO PAINT SHOP #1	RCRA HWIS		120 162	224 SE
65 DELMAS AVE	SAN JOSE	MPM BUSINESS MACHINES	HWIS		162	225 W
195 E SAN FERNANDO ST	SAN JOSE	GIOVANNI CENTER CITY OF SAN JOSE REDEVELOPMENT GIOVANNI CENTER	HWIS HWIS RCRA		162 162 120	227 NE
455 ALMADEN BLVD	SAN JOSE	SAN JOSE REDEVELOPMENT AGENCY	HWIS		162	228 SE
120 BALBACH ST	SAN JOSE	SHAMUS NOLAN	HWIS		162	229 SE
457 ALMADEN AVE	SAN JOSE	SOBRATO 1979 REVOCABLE TRUST	HWIS		163	230 SE
MARKET & BALBACH ST	SAN JOSE	CITY SAN JOSE/REDEVELOPMENT AG	HWIS		163	231 SE
145 BALBACH ST	SAN JOSE	CITY OF SAN JOSE/REDEV AGENCY	HWIS		163	232 SE
35 DELMAS AVE	SAN JOSE	SAN JOSE WATER COMPANY	HWIS		163	233 W
150 BALBACH ST	SAN JOSE	GRAY, GREG	HWIS		163	234 SE
465 ALMADEN BLVD	SAN JOSE	SAN JOSE REDEVELOPEMENT AGENCY	HWIS		164	237 SE
375 S 3RD ST	SAN JOSE	YWCA L & D CONSTRUCTION INC	HWIS HWIS		164 164	238 E
502 W SANTA CLARA ST	SAN JOSE	CECIL BEACH BODY	RCRA	N	120	239 W
481 ALMADEN AVE	SAN JOSE	SOBRATO 1979 REVOCABLE TRUST	HWIS		164	240 SE
152 N 3RD ST STE 100	SAN JOSE	BETTER IMAGE PRODUCTIONS	HWIS		164	241 N
486 S ALMADEN BLVD	SAN JOSE	SOBRATO DEVELOPMENT	HWIS		164	243 SE
348 PREVOST ST	SAN JOSE	CITY OF SAN JOSE	HWIS		165	245 S
495 ALMADEN AVE	SAN JOSE	SOBRATO 1979 REVOCABLE TRUST	HWIS		165	246 SE
60 N AUTUMN LN	SAN JOSE	TIERNAN BODY SHOP INC	RCRA	S	121	247 W
470 S MARKET ST	SAN JOSE	CORE DEVELOPMENT CORE DEVELOPMENT	RCRA HWIS	S	121 165	249 SE
200 E SANTA CLARA ST	SAN JOSE	CITY OF SAN JOSE	HWIS		165	251 NE
99 4TH ST	SAN JOSE	FC 3RD ST ASSOCIATES	HWIS		166	261 NE
115 N 4TH ST, # 107	SAN JOSE	NATURAL EXPRESS 1 HOURS PHOTO	HWIS		166	264 NE
417 W SAN FERNANDO ST	SAN JOSE	S J W LAND CO	HWIS		166	265 SW
33 DEVINE ST	SAN JOSE	REDEVELOPEMENT AGENCY CITY OF	HWIS		166	267 N

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120 N 4TH ST, STE F	SAN JOSE	MAI THANG DDS	HWIS		167	268	NE
180 WOZ WAY	SAN JOSE	CHILDRENS DISCOVERY MUSEUM	RCRA	S	121	269	S
39 N 5TH ST	SAN JOSE	REDEVELOPMENT AGENCY OF SAN JOS	HWIS		167	270	NE
146 N RIVER ST, 146, 148, & 343, 347	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		167	271	W
43 N 5TH ST	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT	HWIS		167	272	NE
280 N SAN PEDRO ST	SAN JOSE	POSTER PRESS	HWIS		167	273	NW
148 N RIVER ST, BETWEEN 148 & 196 NOR	SAN JOSE	CITY OF SAN JOSE	HWIS		167	274	W
AUZERAIS & PREVOST ST	SAN JOSE	GUADALUPE CORRIDOR PROJECT C-1	HWIS		167	276	S
330 S 3RD ST	SAN JOSE	MISSION PAINTING MISSION PAINTING	RCRA HWIS	S	121 168	277	E
366 W ST JAMES ST	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		168	279	W
71 N 5TH ST	SAN JOSE	SAMS AUTO ELECTRIC SAN JOSE REDEVELOPMENT AGENCY	HWIS HWIS		168 168	282	NE
500 VINE ST	SAN JOSE	B M T AUTO BODY PAINTING REP	HWIS		169	283	S
129 E JULIAN ST, & 149	SAN JOSE	BRANDENBURG-BUTTERS	HWIS		169	284	NW
240 N 2ND ST	SAN JOSE	2ND STREET ARMORY CA ARNG	HWIS		169	286	N
501 VINE ST	SAN JOSE	ANTI-GRAFFITI PROGRAM ANTI-GRAFFITI PROGRAM/DEPT OF	HWIS HWIS		169 169	287	S
225 E SANTA CLARA ST	SAN JOSE	DE LUXE CLEANERS	UST	87&93	189	289	NE
275 N 1ST ST	SAN JOSE	CITY TEAM MINISTRIES SAN JOSE REDEVELOPMENT AGENCY	FIPRA HWIS		125 170	294	N
1ST & MARKET, BTWN	SAN JOSE	KEYSTONE DEMOLITION SITE	HWIS		170	295	SE
423 W SAN CARLOS ST	SAN JOSE	SENG-HONG-AUTO-BODY-&PAINT CHAU'S DISCOUNT TIRE CENTER & W SAN CARLOS AUTO BODY W SAN CARLOS AUTO BODY	HWIS HWIS RCRA HWIS	S	170 170 122 171	296	SW
425 W SAN CARLOS ST	SAN JOSE	A-1 AUTOMOTIVE	HWIS		171	297	SW
192 N RIVER ST	SAN JOSE	AVIDAN'S MECHANIC	HWIS		171	298	W
296 WOZ WAY	SAN JOSE	AL CREMA	HWIS		171	299	S
235 E SANTA CLARA ST	SAN JOSE	REDEVELOPEMENT AGENCY CITY OF CITY OF SAN JOSE FIRST UNITED METHODIST CHURCH	HWIS HWIS HWIS		171 171 171	300	NE
W SANTA CLARA & N MONTGOMERY	SAN JOSE	CITY OF SAN JOSE/REDEV AGEN	HWIS		171	302	W
432 W SAN CARLOS ST	SAN JOSE	HENNESSYS AUTOMOTIVE REPAIR VICTOR DAVOODY	HWIS HWIS		172 172	303	SW
401 AUZERAIS AVE, 407	SAN JOSE	SAN JOSE REDEVELOPMENT AGENCY	HWIS		172	304	S
510 S 1ST ST	SAN JOSE	C T CENTER FOR EMPLOYMENT TRAI	HWIS		172	306	SE
283 SONOMA ST	SAN JOSE	STRIP CHEMICAL	HWIS		173	309	SW
281 N 2ND ST	SAN JOSE	GERMANIA-VEREIN, INC	HWIS		173	311	N

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560 S 1ST ST	SAN JOSE	ALL AUTO BODY AND FRAME	HWIS		153	173	SE
502 W SANTA CLARA ST	SAN JOSE	CECIL BEACH BODY BODYSTYLE	HWIS HWIS		164 164	239	W
224 E SANTA CLARA ST	SAN JOSE	DELUXE CLEANERS	RCRA	S	122	285	NE

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75 N AUTUMN ST	SAN JOSE	TRIAD SYSTEMS	AFS		124	315	W
406 S 4TH ST	SAN JOSE	GRIFFITH FAMILY PARTNERS LP JUDY RUSSELL	HWIS HWIS		173	317	E
511 LOCUST ST AND 521	SAN JOSE	SANTA CLARA VALLEY WATER DISTR	HWIS		173	318	S
98 N AUTUMN ST N/AN/ANA	SAN JOSE	SCU/PARAMEDICAL SERVICES	UST	87&93	190	319	W
98 N AUTUMN ST	SAN JOSE	SCV PARAMEDICAL SVCS	HWIS		174	319	W
JULIAN & 1ST ST	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT	HWIS		174	321	N
44 W JULIAN ST	SAN JOSE	REDEVELOPMENT AGENCY/CTY OF SA	HWIS		174	323	NW
34 S AUTUMN ST	SAN JOSE	SJW LAND COMPANY	HWIS		175	327	W
ALAMADEN & JULIAN ST	SAN JOSE	S & B COMPANY	HWIS		175	328	NW
450 W SAN CARLOS ST	SAN JOSE	PRECISION AUTO SERVICE	HWIS		175	329	SW
298 N 1ST ST	SAN JOSE	REDEVELOPMENT AGENCY OF SAN JO	HWIS		175	330	N
161 PIERCE AVE	SAN JOSE	KARNAN EWING JEFFS	HWIS		175	331	SE
502 S 2ND ST	SAN JOSE	WE HARDING COMPANY INC	HWIS		177	334	SE
457 PARK AVE	SAN JOSE	PDQ TRANSMISSION PARTS	HWIS		177	336	SW
50 S AUTUMN ST	SAN JOSE	FRANK JOSEPH'S GARAGE	HWIS		177	337	W
SAN CARLOS ST	SAN JOSE	SAN JOSE REDEVELOPMENT AGENCY	HWIS		177	339	SW
452 W SAN CARLOS ST	SAN JOSE	C M AUTOBODY PAINT MINH'S AUTOBODY & PAINT	HWIS HWIS		178	340	SW
55 S AUTUMN ST	SAN JOSE	R C INVESTMENTS MASTERS AUTOMOTIVE SERVICE ABCANA CHEMICAL CO	PE HWIS PE		124 178 125	341	W
57 S AUTUMN ST	SAN JOSE	HASA INC C & S TRUCK REPAIR	PE HWIS		125 178	342	W
380 TERRAINE ST	SAN JOSE	MARKS THOR CORP	HWIS		178	344	NW
58 S AUTUMN ST	SAN JOSE	TRANSMASTER AMOCO CARBURETOR REBUILDERS	HWIS HWIS		178	345	W
275 GIFFORD AVE	SAN JOSE	DUCOTE, ROBERT	HWIS		179	347	SW
59 S AUTUMN ST	SAN JOSE	MARIAN JOHNSON	HWIS		179	348	W
71 E WILLIAM ST	SAN JOSE	GAPDI PRINTING	HWIS		179	350	SE
306 N 1ST ST	SAN JOSE	CITY OF SAN JOSE REDEVELOPMENT	HWIS		179	351	N
465 PARK AVE	SAN JOSE	PETE'S CUSTOM AUTO DETAILING	HWIS		180	354	SW
74 S AUTUMN ST	SAN JOSE	DIAMOND AUTO DETAIL	HWIS		180	355	W
139 N AUTUMN ST. & 143	SAN JOSE	MILLIGAN NEWS CO	HWIS		180	356	W
JULIAN ST	SAN JOSE	CITY OF SAN JOSE	HWIS		180	357	N
44 E JULIAN ST	SAN JOSE	TRIDENT GENERAL CONTRACTOR'S I	HWIS		180	358	N
340 N MARKET ST	SAN JOSE	EHLERT SHEET METAL INC EILERT SHEETMETAL CO	HWIS HWIS		180	359	NW
50 E JULIAN ST	SAN JOSE	WAGON WORKS NORMAN KOEPERNIK	HWIS HWIS		181	360	N
80 S AUTUMN ST	SAN JOSE	FERNANDOS AUTO BODY SHOP ED'S SCIENTIFIC AUTO BODY FERNANDO'S BODY SHOP	HWIS HWIS HWIS		181	361	W
272 E SANTA CLARA ST	SAN JOSE	LUCKY STORE #44/SAN JOSE	HWIS		182	364	NE

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151 N AUTUMN ST	SAN JOSE	MILLIGAN NEWS THE PROFESSIONALS PROFESSIONALS THE BODY DYNAMICS A C E AUTOBODY	HWIS HWIS RCRA HWIS HWIS		182 182 122 182 182	366 W
550 S 1ST ST	SAN JOSE	METRO NEWSPAPER	HWIS		182	367 SE
540 W SANTA CLARA ST	SAN JOSE	RON'S TRANSMISSIONS	HWIS		183	368 W
505 S 3RD ST	SAN JOSE	REHABILITATION MENTAL HEALTH S	HWIS		183	370 SE
561 ALMADEN AVE	SAN JOSE	SOBRATO SOBRATO INVESTMENTS	HWIS		183	371 SE
438 AUZERAIS AVE	SAN JOSE	MOBILE COMMUNICATIONS SERVICE	UST	87&93	190	373 SW
DUNCAN HALL	SAN JOSE	SAN JOSE STATE UNIVERSITY	HWIS		183	375 E
C S U SAN JOSE	SAN JOSE	CALIFORNIA STATE UNIVERSITY	HWIS		183	376 E
325 N 1ST ST	SAN JOSE	DOHRMAN PHOENIX GROUP	HWIS		183	377 N
190 N 5TH ST	SAN JOSE	PACIFIC TELEPHONE AND TELEGRAP	HWIS		183	378 N
MONTGOMERY ST	SAN JOSE	S P TRANSPORTATION COMPANY	HWIS		184	379 W
60 N MONTGOMERY ST	SAN JOSE	DISCOUNT TIRE CENTER ENGINES PLUS	HWIS HWIS		184 184	380 W
65 N MONTGOMERY ST	SAN JOSE	PG&E- SAN JOSE GAS LOAD CENTER PG&E- SAN JOSE GAS LOAD CENTER	HWIS RCRA	S	184 123	381 W
70 N MONTGOMERY ST, & 80	SAN JOSE	GEISLER ROBERT H	HWIS		184	382 W
322 GIFFORD AVE	SAN JOSE	M & S AUTO REPAIR	HWIS		184	384 SW
1 S MONTGOMERY ST	SAN JOSE	PACIFIC BELL (FUEL UNIT) PACIFIC BELL (FUEL UNIT)	UST UST	2005	190 190	386 W
552 W SANTA CLARA ST	SAN JOSE	CO OF SANTA CLARA	HWIS		184	387 W
105 N MONTGOMERY ST	SAN JOSE	PG&E-SAN JOSE GAS SERVICE CENT STEPHEN'S MEAT PRODUCTS PG&E- SAN JOSE GAS SERVICE CEN	HWIS HWIS RCRA	L	185 185 123	389 W
7 S MONTGOMERY ST	SAN JOSE	ED & AL'S AUTOMOTIVE	HWIS		185	390 W
66 S 7TH ST	SAN JOSE	L D S CHURCH	HWIS		186	394 NE
375 N MARKET ST	SAN JOSE	CITY OF SAN JOSE	HWIS		186	397 NW

REFERENCED SOURCES

Date: 07-23-2007

Job: HYDL3546-C

NPL	NATIONAL PRIORITY LIST (03/02/07)				
CERCLA	CERCLIS (03/02/07)				
NFRAP	NFRAP (03/02/07)				
FedFac	FEDERAL FACILITIES (03/02/07)				
ERNS	EMERGENCY RESPONSE NOTIFICATION SYSTEM				
HM	HAZARDOUS MATERIAL INCIDENT REPORT SYSTEM (2006)				
SETS	SITE ENFORCEMENT TRACKING SYSTEM (2006)				
COETS	ENFORCEMENT DOCKET (DOCKET/COETS) (10/1/06)				
CD	C-DOCKET (10/1/06)				
IS	INTEGRATED COMPLIANCE INFORMATION SYSTEM (3/1/07)				
RV	CORRACTS (03/07)				
TSD	RCRA - TSD FACILITIES (03/07)				
	Incinerator	D	Land Disposal	T	Storage/Treatment
FD	FEDERAL ENFORCEMENT DOCKETS				
AnnWrk	ANNUAL WORK PLAN (10/22/06)				
	BKLG Backlog	DLST	Delisted from the AWP	AWP	Active AWP site
	REFRW Referred to the RWQB	COM	Certified, maint mode	REFRC	Referred to RCRA
	CERT Certified after remediation				
CalSite	CALSITES (10/22/06)				
VC	VOLUNTARY CLEANUP PROGRAM (10/22/06)				
FE	PROPERTIES NEEDING FURTHER EVALUATION (10/22/06)				
RF	REFERRED UNCONFIRMED PROPERTIES (10/22/06)				
SC	SCHOOL PROPERTY EVALUATION PROGRAM (10/22/06)				
LU	SMBRPD LAND USE RESTRICTIONS (10/22/06)				
DR	HWMP DEED/LAND USE RESTRICTIONS (10/22/06)				
CS-nfa	CALSITES - NO FURTHER ACTION (10/22/06)				
CS	CORTESE (1/06)				
LUST	LEAKING UNDERGROUND STORAGE TANKS (10/06)				
	0 No action	3B	Prel site assmnt underway	7	Remedial action underway
	1 Leak being confirmed	5C	Pollution characterization	8	Post remedial action monitoring
	3A Site workplan submitted	5R	Remediation plan	9	Case closed
SWIS	SOLID WASTE INFORMATION SYSTEM (10/06)				
WIP	WELL INVESTIGATION PROGRAM				
WQ	DRINKING WATER PROGRAM (2002)				
NT	TOXIC RELEASES (01/06)				
TP	TOXIC PITS (01/06)				
SR	SOLID WASTE ASSESSMENT TEST - REGIONAL (01/03)				
RCRA	RCRA GENERATORS (03/06)				
	L Large Generator	T	Transporter	S	Small Generator
SARA	SARA TITLE III, SECTION 313 (TRIS) (2005)				
Nucl	NUCLEAR REGULATORY COMMISSION LICENSEES (01/06)				
PCB	PCB WASTE HANDLERS DATABASE (01/06)				
PCS	PERMIT COMPLIANCE SYSTEM (PCS) (01/06)				
AFS	AIRS FACILITY SYSTEM (AFS) (01/06)				
PE	SECTION SEVEN TRACKING SYSTEM (01/06)				
FIFRA	FIFRA/TSCA TRACKING SYSTEM (01/06)				
FIS	FEDERAL FACILITIES INFORMATION SYSTEM (FFIS) (01/06)				
CICIS	CHEMICALS IN COMMERCE INFORMATION SYSTEM (01/06)				
FN	FINDS EPA FACILITY INDEX SYSTEM (01/06)				
HWIS	HAZARDOUS WASTE INFORMATION SYSTEM (1984-2005)				
UST	UNDERGROUND STORAGE TANKS				

INTRODUCTION

BBL has used its best effort but makes no claims as to the completeness or accuracy of the referenced government sources or the completeness of the search. Our records are frequently updated but only as current as their publishing date and may not represent the entire field of known or potential hazardous waste or contaminated sites. To ensure complete coverage of the subject property and surrounding area, sites may be included in the list if there is any doubt as to the location because of discrepancies in map location, zip code, address, or other information in our sources. For additional information call 858 793-0641.

In accordance with ASTM E-1527-05, the following government sources have been searched for sites at the street address, unless otherwise stated, of the subject location.

FEDERAL SOURCES

NPL National Priority List

EPA has prioritized sites with significant risk to human health and the environment. These sites receive remedial funding under the Comprehensive Environmental Response Conservation and Liability Act (CERCLA).

No listings within 1 mile radius of the subject site.

CERCLIS Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS is a database used by the EPA to track activities conducted under the Comprehensive Environmental Response and Liability Act CERCLA (1980) and the amendment the Superfund Amendments and Reauthorization Act SARA (1986).

Sites to be included are identified primarily by the reporting requirements of hazardous substances Treatment, Storage and Disposal (TSD) facilities and releases larger than specific Reportable Quantities (RQ), established by EPA.

Using the National Oil and hazardous Substance Pollution Contingency Plan(National Contingency Plan) the EPA set priorities for cleanup.

The EPA rates National Contingency Plan sites according to a quantitative Hazard Ranking System (HRS) based on the potential health risk via any one or more pathways: groundwater, surface water, air, direct contact, and fire/explosion.

The EPA and state agencies seek to identify potentially responsible parties(PRP) and ultimately Responsible Parties (RP) who can be required to finance cleanup activities, either directly or through reimbursement of federal Superfund expenditures.

Any Institutional/Engineeering controls issued under CERCLA are described in the status detail for each site. Sites delisted from the NPL list are included here.

This list has been researched within 1 mile radius of the subject site.

Site: RIVER PARK DEVELOPMENT-LINCOLN
Address: PROVOST ST & PARK AVE
City: SAN JOSE
Map Loc: 166 - about .36 mile SW of the subject

Status: OS - Other Cleanup Activity: State-Lead Cleanup
EPA ID#: CAD981676430

Discovery of this Hazardous Waste site was brought to EPA's attention on 10/01/86. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 11/01/87. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 04/01/88. On 08/17/89, a screening Site Inspection was completed, collecting site data and samples to characterize the severity of the hazard to support the ranking and enforcement of the clean-up required.
2726411) RWQCB Lead2)RWQCB terminated remediation, will send closure report to EPA. Report not yet received (1/11/99)

Site: BRANDENBERG, STAEDLER & MOORE
Address: 153 W JULIAN ST
City: SAN JOSE
Map Loc: 290 - about .48 mile NW of the subject
Status: RN - Site Reassessment Start Needed
EPA ID#: CAD981671647

Discovery of this Hazardous Waste site was brought to EPA's attention on 01/01/87. A numeric estimate of the relative severity of a hazardous substance release and its potential, computed using the Hazard Ranking System, was established on 06/01/87. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 06/01/87. On 06/01/87, a screening Site Inspection was completed collecting site data and samples to characterize the severity of the hazard to support the ranking and enforcement of the clean-up required.
271992This may be a PUP site, per M. Mitguard.

Site: FMC CORP
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .52 mile NW of the subject
Status: SN - SIP Start Needed
EPA ID#: CAD009146952

Discovery of this Hazardous Waste site was brought to EPA's attention on 08/01/80. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 03/01/86. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 05/01/88. On 03/30/90, a screening Site Inspection was completed, collecting site data and samples to characterize the severity of the hazard to support the ranking and enforcement of the clean-up required.

NFRAP No Further Remedial Action Planned sites (CERCLIS)

As of February 1995, CERCLIS sites designated 'No Further Remedial Action Planned' NFRAP have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the site being placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration.

EPA has removed these NFRAP sites from CERCLIS to lift unintended barriers to the redevelopment of these properties. This policy change is part of EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens promote economic redevelopment of unproductive urban sites.

This list has been researched within 1 mile radius of the subject site.

Site: PG&E GAS PLANT SAN JOSE 408 5A
Address: 4TH/SAN FERNANDO/SE PARCEL
City: SAN JOSE
Map Loc: 212 - about .4 mile E of the subject
Status: NFA - No Further Action by EPA

ATT FACILITY (SNJSCA02-N1011)

95 ALMADEN BLVD, SAN JOSE

Page: 3

Date: 07-23-2007

Job: HYDL3546-C

EPA ID#: CAD981415961

Discovery of this Hazardous Waste site was brought to EPA's attention on 06/01/86. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 12/01/87.

Site: LORENTZ & SONS
Address: 201 W JULIAN ST
City: SAN JOSE
Map Loc: 250 - about .45 mile NW of the subject
Status: NFA - No Further Action by EPA

EPA ID#: CAD982400004

Discovery of this Hazardous Waste site was brought to EPA's attention on 03/01/88. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 09/01/88.

Site: SAN JOSE STATE UNIVERSITY CHEM
Address: 125 S 7TH ST
City: SAN JOSE
Map Loc: 391 - about .57 mile NE of the subject
Status: REFOA

EPA ID#: 43820001 042

Site: SAN JOSE STATE UNIV CHEM DEPT
Address: 125 S 7TH ST
City: SAN JOSE
Map Loc: 391 - about .57 mile NE of the subject
Status: NFA - No Further Action by EPA

EPA ID#: CAD050520840

Discovery of this Hazardous Waste site was brought to EPA's attention on 04/01/80. An additional Preliminary Assessment was completed on 02/01/86. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 08/01/88.

Site: BORRON-GRAY PACKING CO
Address: 825 S 5TH ST
City: SAN JOSE
Status: NFA - No Further Action by EPA

EPA ID#: CAD982357964

Discovery of this Hazardous Waste site was brought to EPA's attention on 12/01/87. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 05/02/89.

Site: PG&E SAN JOSE
Address: 650 LENZEN AVE
City: SAN JOSE
Status: NFA - No Further Action by EPA

EPA ID#: CAD981671886

Discovery of this Hazardous Waste site was brought to EPA's attention on 01/01/87. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 02/01/87.

Site: AC LABEL CO
Address: 350 N MONTGOMERY ST
City: SAN JOSE
Status: NFA - No Further Action by EPA

EPA ID#: CAD981693492

Discovery of this Hazardous Waste site was brought to EPA's attention on 01/01/87. The Preliminary Assessment, consisting of collecting and documenting existing information about the source and nature of the site hazard was completed on 02/01/87. On 07/01/87, a screening Site Inspection was completed, collecting site data and samples to characterize the severity of the hazard to support the ranking and enforcement of the clean-up required. An additional Site Inspection on 10/11/91

FEDFAC Federal Facilities

As part of the CERCLA program, federal facilities with known or suspected environmental problems, the Federal Facilities Hazardous Waste Compliance Docket is tracked separately to comply with a Federal Court order.

No listings within 1 mile radius of the subject site.

ERNS Emergency Response Notification System

The ERNS is a national computer database used to store information on unauthorized releases of oil and hazardous substances. The program is a cooperative effort of the Environmental Protection Agency, the Department of Transportation Research and Special Program Administration's John Volpe National Transportation System Center and the National Response Center.

There are primarily five Federal statutes that require release reporting the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) section 103; the Superfund Amendments and Reauthorization Act (SARA) Title III Section 304; the Clean Water Act of 1972(CWA) section 311(b)(3); and the Hazardous Material Transportation Act of 1974(HMTA section 1808(b).

This list has been researched within half of a mile radius of the subject site.

Site: UNKNOWN
Address: 90 S MARKET ST
City: SAN JOSE
Map Loc: 5 - about .06 mile NE of the subject
Status: 9100005120 DIPHENYLMETHANE DIISOCYANATE (02/14/1991)

90 S. MARKET
FIRE IN INSULATING MATERIAL OF BUILDING UNDER CONSTRUCTION

Site: PACIFIC GAS AND ELECTRIC
Address: PARK CENTER PLZ
City: SAN JOSE
Map Loc: 20 - about .13 mile S of the subject
Status: 99 611997 03/01/99

UNDERGROUND TRANSFORMER INSIDE CONCRETE VAULT/METAL FATIGUE CAUSED RELEASE AND TRANSFORMER HAD APPARENTLY BEEN LEAKING FOR A FEW YEARS
OIL RELEASE WAS DISCOVERED WHEN THE TRANSFORMER FAILED WILL CALL: OES DEH
TRANSFORMER REMOVED/REMAINING OIL DRAINED/ENCLOSURE CLEANED OF ALL DEBRIS AND OIL AND WASHED

Site: PGE
Address: PARK CENTER PLZ
City: SAN JOSE
Map Loc: 20 - about .13 mile S of the subject
Status: 99 634263 03/01/99

MERCHANT/BUSINESS TRANSFORMER DEVELOPED LEAK DUE TO CORROSION BECAUSE OF AGE.
OES NOTIFICATION:AA/CUPA PREVIOUS CASE #: 99-0970
CLEANUP BY: REPORTING PARTY

Site: PGE
Address: PARK CENTER PLZ
City: SAN JOSE
Map Loc: 20 - about .13 mile S of the subject
Status: 99 634782 03/01/99

MERCHANT/BUSINESS TRANSFORMER DEVELOPED LEAK DUE TO CORROSION BECAUSE OF AGE.
OES NOTIFICATION:AA/CUPA PREVIOUS CASE #: 99-0970
CLEANUP BY: REPORTING PARTY

Site: UNK
Address: SAN FERNANDO ST & ALMADEN
City: SAN JOSE
Map Loc: 29 - about .15 mile W of the subject
Status: 8900005399 200 GAL of HYDROCARBONS HALOGENATED (0

SAN FERNANDO ST & W OF ALMADEN
U/G SEEPAGE ONGOING
TOTAL REMOVED =2500 GAL OF WATER AND PRODUCT MIX BOOM STILL IN PLACE CAOES-89-04836

Site: UNKNOWN
Address: SAN CARLOS ST
City: SAN JOSE
Map Loc: 85 - about .26 mile SE of the subject
Status: 9000038340 16 GAL of TRANSMISSION FLUID (11/29/1990)

WEST SAN CARLOS ST.
DRUM FELL OVER IN TRUCK
CLEAN UP BY FIRE DEPT

Site: VALLEY TITLE COMPANY
Address: 30 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 86 - about .26 mile SE of the subject
Status: 9200041123 0 1000 GAL of N-2 BUNKER OIL (10/13/1992)

30 E SAN CARLOS ST
8" MAIN WATER BURST OPEN/FLOODED BASEMENT
CLEANUP BY IT CORP

Site: SAN JOSE WATER CO
Address: 300 S 1ST ST
City: SAN JOSE
Map Loc: 100 - about .27 mile E of the subject
Status: 9200041656 0 UNKNOWN OIL (10/12/1992)

300 S 1ST ST
UNKNOWN / OIL FOUND IN FLOODED BASEMENT
VAC TRUCKS BEING USED
FLOODED BASEMENT WAS BEING PUMPED OUT AND A SHEEN WAS OBSERVED IN THE BASEMENT,
UNKNOWN IF THERE WAS A SHEEN IN THE WATER PUMPED OUTSIDE

Site: SAN JOSE WATER CO
Address: 300 S 1ST ST
City: SAN JOSE
Map Loc: 100 - about .27 mile E of the subject

Status: 9200038112 UNKNOWN OIL (10/12/1992)

300 S 1ST ST
UNKNOWN / OIL FOUND IN FLOODED BASEMENT
VAC TRUCKS BEING USED
FLOODED BASEMENT WAS BEING PUMPED OUT AND A SHEEN WAS OBSERVED IN THE BASEMENT,
UNKNOWN IF THERE WAS A SHEEN IN THE WATER PUMPED OUTSIDE

Site: UNK
Address: GUADALUPE CREEK & SAN FERNANDO
City: SAN JOSE
Map Loc: 105 - about .28 mile SW of the subject
Status: 8900005314 UNK (01/25/1989)

GUADALUPE CREEK AT SAN FERNANDO
QT=UNK ODOROUS LIQUID CAUSING SHEEN ON CREEK
RWQCB IS CONDUCTING CLEAN-UP T CALLAHAN
CAOES-89-04553 WATER DIST INVESTIGATED AND FOUND A STRONG CHEMICAL ODO R SHE INFORMED
DA /CODOH RWQCB/CF&G

Site:
Address: GUADALUPE RIVER, E OF HWY 101,& TRIMBLE
City: SAN JOSE
Map Loc: 134 - about .32 mile W of the subject
Status: 526187 / /

47 Previous Case #: 97-0416
NOT CONGUADALUPE RIVER, E OF HWY 101,& TRIL FOUND BBLs
Previous Case #: 97-00MBLE RD,N OF SAN JOSE AIRPORT
4 BBLs, NO LEAKAGE NOTED VOLUNTEER PATROTAINED, CLEANUP STATUS UNKNOWN

Site: CITY OF SAN JOSE
Address: GUADALUPE RIVER AT AUZERIAS AVE
City: SAN JOSE
Map Loc: 226 - about .42 mile S of the subject
Status: 9000036352 2000 GAL of RAW SEWAGE (10/24/1990)

GUADALUPE RIVER AT AUZERIAS AVENUE SANITARY LINE FAILURE CAUSED OVERFLOW.
CONTAINED.

Site:
Address: 255 N MARKET ST
City: SAN JOSE
Map Loc: 257 - about .45 mile NW of the subject
Status: 0400739798

On 10/27/04 an incident involving 70 gallon(s) of OIL, MISC: MINERAL occurred.
THE CALLER STATED THAT A VEHICLE HIT A PIECE OF EQUIPMENT WHICH RESULTED IN A RELEASE OF
MATERIAL..

THE RELEASE WAS BARRICADED AND CLEANED UP.
THE CALLER HAD NO ADDITIONAL INFORMATION.

Site: SAN JOSE STATE UNIV P MOSS
Address: 5TH & SAN FERNANDO ST
City: SAN JOSE
Map Loc: 288 - about .48 mile NE of the subject
Status: 8800024441 800 GAL of DIESEL (11/16/1988)

HMIRS Hazardous Material Incident Report System

The Hazardous Material Report Incident Report Subsystem HMIRS of the Research and Special Programs Administration (RSPA) Hazardous Material Information System was established in 1971 to fulfill the requirements of the Federal hazardous material transportation law. Part 171 of Title 49, Code of Federal Regulations (49 CFR) contains the incident reporting requirements of carriers of hazardous materials. An unintentional release of hazardous materials meeting the criteria set forth in Section 171.16, 49 CFR, must be reported on DOT Form 5800.1. The data from the reports received are subsequently entered in the HAZMAT database.

No listings within the street address of the subject site.

SETS Site Enforcement Tracking System (SETS)

When expanding Superfund monies at a CERCLA (Comprehensive Environmental Response, Compensation and Liability Act) Site, EPA must conduct a search to identify parties with potential financial responsibility for remediation of uncontrolled hazardous waste sites. EPA regional Superfund Waste Management Staff issue a notice letter to the potentially responsible party (PRP). The status field contains the EPA ID number and name of the site where the actual pollution occurred.

This list has been researched within 1 mile radius of the subject site.

Site: PILLSBURY MADISON & SUTRO
Address: 10 ALMADEN AVE
City: SAN JOSE
Map Loc: 12 - about .1 mile NW of the subject
Status:

id: 23582

UTD980718670 PORTLAND CEMENT (KILN DUST #2 & #3) 3/31/92

Site: COAST OIL
Address: 99 ALMADEN BLVD
City: SAN JOSE
Map Loc: 28 - about .15 mile W of the subject
Status:

id: 07253

UTD093119196 PETROCHEM RECYCLING CORP/EKOTEK 2/25/92

Site: UC SAN JOSE
Address: 1 WASHINGTON SQ
City: SAN JOSE
Status:

id: 30511

UTD980962591 NORTH AMERICAN ENVIRONMENTAL notice date 8/21/92

DO Enforcement Docket System (DOCKET)/Consent Decree Tracking System (CDETS)

DOCKET tracks civil judicial cases against environmental polluters, while CDETS processes court settlements, called consent decrees.

No listings within half of a mile radius of the subject site.

CD Criminal Docket System (C-DOCKET)

The Criminal Docket System is a comprehensive automated system for tracking criminal enforcement actions. C-Docket handles data for all environmental statutes and tracks enforcement actions from the initial stages of investigations through conclusion.

No listings within half of a mile radius of the subject site.

ICIS Integrated Compliance Information System (ICIS)

ICIS is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain Enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

No listings within 1 mile radius of the subject site.

RCRA RCRA Violators List (CORRACTS)

The Resource Conservation and Recovery Act of 1976 provides for "cradle to grave" regulation of hazardous wastes. RCRA requires regulation of hazardous waste generators, transporters, and storage/treatment/disposal sites. Evaluation to potential violations, ranging from manifest requirements to hazardous waste discharges, is typically conducted by the US EPA. This database is also known as Corrective Action Report (CORRACTS)

If enforcement is required, it is typically delegated to a state agency.

Any Institutional/Engineering controls issued under CORRACTS are described in the status detail for each site

No listings within 1 mile radius of the subject site.

RCRA-D Resource Conservation and Recovery Information System - Treatment, Storage & Disposal

The Environmental Protection Agency regulates the treatment, storage and disposal of hazardous material through the Resource Conservation and Recovery Act (RCRA). All hazardous waste TSD facilities are required to notify EPA of their existence by submitting the Federal Notification of Regulated Waste Activity Form (EPA Form 8700-12) or a state equivalent form as well as part A (EPA form 8700-23) and Part B of their Hazardous Waste Permit Application.

Status Codes.	I	Incinerator
	T	Storage/Treatment facility other than Incinerator
	D	Land Disposal Facility

No listings within 1 mile radius of the subject site.

FD Federal Enforcement Dockets

The US EPA, Office of Enforcement, maintains a list of sites under enforcement by the US EPA.

No listings within 1 mile radius of the subject site.

CALIFORNIA STATE SOURCES

AW Annual Work Plan

The California Health and Safety code, as amended by AB 129, requires the California Environmental Protection Agency to develop a site-specific expenditure plan as the basis for an appropriation of California Hazardous Substance Cleanup Bond Act of 1984 funds.

The Agency is also required to update the report annually and report any significant adjustments to the Legislature on an ongoing basis. The plan identifies California hazardous waste sites targeted for cleanup by responsible parties, the California and the Federal Environmental Protection Agency over the next five years.

This list is the state and tribal equivalent of the NPL list.

Status Codes:	BKLG	Backlog, Potential Annual Work Plan Site
	AWP	Active Annual Work Plan site
	COM	Certified, but still in Operation & Maintenance mode
	CERT	Certified after remediation
	DLST	Delisted from the AWP
	REFRC	Former AWP site referred to RCRA
	REFRW	Former AWP site referred to the Regional Water Quality Board

No listings within 1 mile radius of the subject site.

CALS CALSITES

The Site Mitigation and Brownfields Reuse Database (CALSITES) identifies certain potential hazardous waste sites. The identification of these sites were generally not made via sampling and site characterization, they were made as a result of file searches and windshield surveys. Some of the sites may have had a site inspection with sampling.

The information has been compiled into this database by the California Environmental Protection Agency, Department of Toxic Substance Control (DTSC) in accordance with Section 25359.6 of the California Health and Safety Code.

This list is the state and tribal equivalent of the CERCLIS list.

Status Codes:	PEARL	Preliminary Endangerment Assessment Required,Low priority
	PEARM	Preliminary Endangerment Assessment Required,Medium priority
	PEARH	Preliminary Endangerment Assessment Required,High priority
	SSR	Site Screening Required
	HRR	Hazard Ranking Required
	PRPR	Potential Responsible Party Search Required

EPA	EPA is the lead agency
RCRA	Mitigated under the RCRA permitting program
RWQCB	Mitigated under the lead of the Regional Water Quality Board
CNTY	County lead
OAL	Other Agency lead

This list has been researched within 1 mile radius of the subject site.

Site: SAN JOSE SPORTS ARENA
 Address: W SANTA CLARA & AUTUMN ST
 City: SAN JOSE
 Map Loc: 316 - about .51 mile W of the subject
 Status:

id: 43730007 062097 BUSINESS SERVICES

Actions:

REMOVAL ACTION (SOIL) - completed on 06/20/91. 30000 cubic yards of solids were removed.

PRELIMINARY ENDANGERMENT ASSESSMENT - completed on 06/20/91.

DEED RESTRICTIONS - completed on 05/23/03.

FIVE-YEAR REVIEW REQUIRED BY CERCLA - is scheduled to be completed on 05/31/08

The current address on the building is 525 West Santa Clara Street. The site is bounded by Autumn Street to the east; West Santa Clara Street to the south; Julian Street, Montgomery Street, and St. John Street to the north; and the Southern Pacific Railroad tracks to the west. In May 1987, a site screening identified contaminants in the soil as polycyclic aromatic hydrocarbons (PAH's) from a former Pacific Gas & Electric (PG&E) site with concentrations ranging from non-detect to above 3,000 ppm in localized areas. EPA completed screening site inspection in 1989. The City of San Jose Redevelopment Agency (SJRA) acquired 22 parcels in a former industrial area in downtown San Jose that had a former Pacific Gas & Electric (PG&E) coal gasification plant, various automobile repair and service businesses, underground storage tanks, oil/water clarifiers, and drums.

(05/04/87) Site Screening Done: Contaminants - PNA's (2-180 ppm), PB (160-1400 ppm), AS (14-29 ppm), HG (less than 0.10-2.5 ppm) & CN (less than 1.0 ppm).

(05/23/03) A Deed Restriction limiting future use of property including the material encapsulation areas was filed in May 2003 which requires no disturbance of the encapsulated areas and the slurry wall. If the areas are disturbed, DTSC is to be notified, a health and safety plan prepared, the material from the encapsulation area will be handled properly, and repairs to the area will be done as quickly as possible.

(06/20/91) PEA COMPLETED: DHS approval of site workplan and Health & Safety plan. RP excavated PNA and gasoline contaminated soil and backfilled with clean fill. GW treatment will be performed later by RP under SF RWQCB's requirement. Groundwater treatment was performed under San Francisco RWQCB's requirements. Current files at the RWQCB list the site closed on 06/20/97.

(09/06/89) Site Screening Done: EPA completed Screening Site Inspection (SSI) and recommends Listing Site Inspection (LSI).

(12/20/90) RA Soil: PNA contaminated soil from a former PG&E site was excavated and encapsulated into a nearby parking lot. Gasoline contaminated soil was also excavated and stockpiled on a nearby lot for vapor extraction treatment. The excavated areas were backfilled with clean soil. The volume of excavation for PNA contaminated soil was approximately 3,000 cubic yards. The volume of excavation for gasoline contaminated soil was approximately 17,000 cubic yards.

VCP Voluntary Cleanup Program

This category contains low threat level properties with either confirmed or unconfirmed releases and the project proponents have requested that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.

Status Codes:	VCP	Property with either confirmed or unconfirmed releases and project proponents have requested that DTSC oversee investigation and/or cleanup activities and have agreed to provide coverage for DTSC's costs.
	VCOMP	The scope of work in the VCP Agreement has been completed.
	PEAP	Preliminary Endangerment Assessment in Progress.
	NFA	No Further Action Required
	VTERM	VCP agreement Terminated was terminated prior to the completion of

BZHW	the scope of work in the agreement. Border Zone/Hazardous Waste Properties chapter 6.5 of the Health and Safety Code, commencing with section 25220.
COM	Certified, but still in Operation & Maintenance mode
CERT	Certified after remediation
HWDLU	Hazardous Waste Disposal Land Use with a voluntary deed restrictions.
NA	CalMortgage Properties DTSC is conducting a Phase I Assessment

This list has been researched within half of a mile radius of the subject site.

Site: BLOCK FOUR:ANTONIO PLAZA
Address: 50 W SAN FERNANDO ST, SUITE 1500
City: SAN JOSE
Map Loc: 11 - about .1 mile NE of the subject
Status: CERT - Certified by the Dept to have been remediated

43490065 062695 ELECTRIC, GAS & SANITARY SERVICES

Site: SAN ANTONIO PLAZA BLOCK 4 NORT
Address: 4TH & SAN FERNANDO ST
City: SAN JOSE
Map Loc: 160 - about .36 mile NE of the subject
Status: CERT - Certified by the Dept to have been remediated

43490065 062695 ELECTRIC, GAS & SANITARY SERVICES

Site: SAN ANTONIO PLAZA BLOCK 4 NORT
Address: SAN FERNANDO ST & 4TH ST
City: SAN JOSE
Map Loc: 168 - about .36 mile NE of the subject
Status: CERT - Certified by the Dept to have been remediated

43490065 062695 ELECTRIC, GAS & SANITARY SERVICES

Site: BLOCK 4/PARCEL 2 SAN JOSE REDE
Address: S 3RD ST & 4TH ST & SAN ANTONIO
City: SAN JOSE
Map Loc: 180 - about .37 mile E of the subject
Status: VCP - Voluntary Cleanup Program

43990005 080699 NONCLASSIFIABLE ESTABLISHMENTS

Site: BLOCK 4/PARCEL 2 SAN JOSE REDE
Address: S 3RD & 4TH & SAN ANTONIO
City: SAN JOSE
Map Loc: 181 - about .37 mile E of the subject
Status: VCP - Voluntary Cleanup Program

43990005 080699 NONCLASSIFIABLE ESTABLISHMENTS

Site: FAMILY HEALTH FOUND. OF ALVISO
Address: 55 E JULIAN ST
City: SAN JOSE
Map Loc: 363 - about .55 mile N of the subject
Status: NA

43800004 061494 HEALTH SERVICES

Site: FAMILY HEALTH FOUND. OF ALVISO
Address: 55 E JULIAN ST
City: SAN JOSE
Map Loc: 363 - about .55 mile N of the subject
Status: NA

43800004 061494 HEALTH SERVICES

FE Properties Needing Further Evaluation

This category of The Site Mitigation and Brownfields Reuse Program Database (SMBRPD), contains properties that are suspected of being contaminated. These are unconfirmed contaminated properties that need to be assessed using the PEA process.

Status Codes:	PEAP	Preliminary Endangerment Assessment (PEA) in Progress
	PEAR	Preliminary Endangerment Assessment (PEA) is Required
	RR	Removal Action Required

No listings within half of a mile radius of the subject site.

REF Referred Unconfirmed Properties

This category of The Site Mitigation and Brownfields Reuse Program Database (SMBRPD), contains properties where contamination has not been confirmed and which were determined as not requiring direct DTSC Site Mitigation Program action or oversight. Accordingly, these sites have been referred to another state or local regulatory agency.

Status Codes:	REFRW	Referred to Regional Water Quality Control Board
	REFRC	Referred to DTSC's Hazardous Waste Program (RCRA).
	REFOA	Referred to other agencies.

This list has been researched within half of a mile radius of the subject site.

Site: RIVER PARK DEVELOPMENT, LINCOL
Address: 333 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 146 - about .34 mile SW of the subject
Status: REFRW - Referred to the Regional Water Quality Board

43150003 071598 GENERAL BUILDING CONTRACTORS

Site: FMC CORP-SAN JOSE ORDANCE PLT
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .5 mile NW of the subject
Status: REFRW - Referred to the Regional Water Quality Board

43370005 011491 MANU - TRANSPORTATION EQUIPMENT

SCH School Property Evaluation Program Properties

This category of The Site Mitigation and Brownfields Reuse Program Database (SMBRPD) contains proposed and existing school sites that are being evaluated by DTSC for possible hazardous materials contamination. In some cases, these properties may be listed in the CalSites category depending on the level of threat to public health and safety or the environment they pose.

Status Codes:	VCP	Active school property where DTSC has entered into a VCP Agreement.
	PEAR	Preliminary Endangerment Assessment (PEA) required.
	PEAP	Preliminary Endangerment Assessment (PEA) in Progress
	VCOMP	The scope of work in the VCP Agreement has been completed.
	NA	No Action - potential school property where a Phase I has been completed.

NFA
CERT

The property does not pose a problem to the public health or the environment.
The potential school property was previously identified as a confirmed release site and it has been subsequently certified by DTSC as having been remediated satisfactorily under DTSC oversight.

No listings within half of a mile radius of the subject site.

LUR Brownfields Reuse Program Facility Sites with Land Use Restrictions

The DTSC Site Mitigation and Brownfields Reuse Program (SMBRP) list includes sites cleaned up under the program's oversight and generally does not include current or former hazardous waste facilities that required a hazardous waste facility permit. The list represents land use restrictions that are active. Some sites have multiple land use restrictions.

This list has been researched within half of a mile radius of the subject site.

Site: SAN JOSE SPORTS ARENA
Address: 525 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 353 - about .54 mile W of the subject
Status:

id: 185

PROJECT WIDE VOLUNTARY CLEANUP CERTIFIED / OPERATION & MAINTENANCE 9/29/2000

DR Hazardous Waste Management Program Facility Sites with Deed / Land Use Restriction

The DTSC Hazardous Waste Management Program (HWMP) has developed a list of current or former hazardous waste facilities that have a recorded land use restriction at the local county recorder's office. The land use restrictions on this list were required by the DTSC HWMP as a result of the presence of hazardous substances that remain on site after the facility (or part of the facility) has been closed or cleaned up. The types of land use restriction include deed notice, deed restriction, or a land use restriction that binds current and future owners.

No listings within half of a mile radius of the subject site.

CALS CALSITES - No Further Action

This section includes the sites on the Calsite list, which have been flagged for no further action by the California Environmental Protection Agency, Department of Toxic Substance Control (DTSC) in accordance with Section 25359.6 of the California Health and Safety Code.

Status Codes: NFA No Further Action for DTSC
 RED Closed Case marked for removal from list

This list has been researched within half of a mile radius of the subject site.

Site: NAVLET, CHARLES COMPANY
Address: 20 W SAN FERNANDO ST
City: SAN JOSE

Map Loc: 24 - about .13 mile NE of the subject

Status: id: 4307000910011981 07 .00 0 0

FACILITY DRIVE-BY NO EVIDENCE OF WASTE RATIONALE FOR NFA NO PROBFACILITY IDENTIFIED
INACTIVE SITE FROM POLK DIR (09/18/81)
LEM BASED ON DRIVEBY (10/01/81)

Site: WESTERN ASBESTOS COMPANY

Address: 201 S MARKET ST

City: SAN JOSE

Map Loc: 41 - about .17 mile SE of the subject

Status: id: 4332002810271981 32 0 0 0 0

FACILITY DRIVE-BY NOW A PAVED PARKING LOT RATIONALE FOR NFA NO PFACILITY IDENTIFIED POLK
DIRECTORY (09/04/81)
SAME ADDR AS BACHER, JE '43-32-0028 (09/18/81)
ROBLEM BASED ON DRIVEBY (10/27/81)

Site: AMERICAN POTASH INSTRUMENTS IN

Address: 20 W SANTA CLARA ST

City: SAN JOSE

Map Loc: 52 - about .2 mile N of the subject

Status: id: 4328001510011981 28 0 0 0 0

FACILITY DRIVE-BY NO EVIDENCE OF WASTE RATIONALE FOR NFA NO PROBFACILITY IDENTIFIED
INACTIVE SITE FROM POLK DIRECTORY (07/31/81)
LEM BASED ON DRIVEBY (10/01/81)

Site: RYAN TOOL & DIE CO

Address: 35 N RIVER ST

City: SAN JOSE

Map Loc: 148 - about .35 mile W of the subject

Status: id: 4335006710271981 35 0 0 0 0

FACILITY DRIVE-BY NOW SPARTAN TIRE. NO PROBLEM RATIONALE FOR NFA FACILITY IDENTIFIED
INACTIVE SITE FROM POLK DIRECTORY (09/28/81)
NO PROBLEM BASED ON DRIVEBY (10/27/81)

Site: ANDERSONS PEST CONTROL SERVICE

Address: 338 W SAN CARLOS ST

City: SAN JOSE

Map Loc: 149 - about .35 mile SW of the subject

Status: id: 4307001210191981 07 0 0 0 0

FACILITY DRIVE-BY NOW A PRIVATE RESIDENCE RATIONALE FOR NFA NO PFACILITY IDENTIFIED
INACTIVE SITE FROM POLK DIR (09/18/81)
ROBLEM BASED ON DRIVEBY (10/19/81)

Site: K & K TOOL & DIE

Address: 190 DELMAS AVE

City: SAN JOSE

Map Loc: 235 - about .43 mile SW of the subject

Status: id: 4335003010211981 35 0 0 0 0

FACILITY DRIVE-BY NOW A VACANT LOT RATIONALE FOR NFA NO PROBLEM FACILITY IDENTIFIED
INACTIVE SITE- POLK DIR. (09/21/81)
BASED ON DRIVEBY (10/21/81)

Site: LORENTZ AND SONS COOPERAGE

Address: 201 W JULIAN ST

City: SAN JOSE

Map Loc: 250 - about .45 mile NW of the subject

Status:

id: 4324001212201991 24U 00 00

FACILITY DRIVE-BY REVEALED THAT 7 X 6 TANK AND SIX DUMPSTERS WERE SITE SCREENING DONE
DEMOLISHED IN '86, NO BLDG RECORDS. CO. MADE AND SUBMIT TO EPA (NFA FOR EPA) FAC IS NOT AN
NPL CANDIDATE BASED ON REPAIRED BARRELS WOOD/STEEL ADJACENT TO PG-E GAS PLANT. PRELIM
ASSE STORED ON THE SITE. (12/14/87)
NO AVAILABLE INFORMATION (05/31/88)
SS DONE PENDING STATUS) DHS S-E INVESTIGATING (03/31/88)

Site: METAL PROCESSING CO

Address: 127 N 4TH ST

City: SAN JOSE

Map Loc: 275 - about .47 mile NE of the subject

Status:

id: 4334004210261981 A 34 00 00

FACILITY DRIVE-BY NOW A PAVED PARKING LOT RATIONALE FOR NFA NO PFACILITY IDENTIFIED
INACTIVE SITE FROM POLK DIRECTORY (09/14/81)
PROBLEM BASED ON DRIVEBY (10/26/81)

Site: METRO METAL PRODUCTS CO

Address: 331 TERRAINE ST

City: SAN JOSE

Map Loc: 301 - about .5 mile NW of the subject

Status:

id: 4334006010271981 34 00 00

FACILITY DRIVE-BY NOW INDUSTRIAL METAL PRODUCTS. NO PROB. RATIONAL FACILITY IDENTIFIED
POLK DIRECTORY (09/21/81)
E FOR NFA NO PROBLEM BASED ON DRIVEBY (10/27/81)

Site: SANITEK PRODUCTS

Address: 442 PARK AVE

City: SAN JOSE

Map Loc: 308 - about .5 mile SW of the subject

Status:

id: 4328008310191981 28 00 00

FACILITY DRIVE-BY NOW THE GROSS BUILDING-OFFICES RATIONALE FOR NFA FACILITY IDENTIFIED
INACTIVE SITE-POLK DIR (09/04/81)
NO PROBLEM BASED ON DRIVEBY (10/19/81)

Site: PG-E - SAN JOSE '1

Address: ST JOHN & MONTGOMERY ST

City: SAN JOSE

Map Loc: 314 - about .57 mile W of the subject

Status:

id: 43490063 031595 ELECTRIC, GAS & SANITARY SERVICES

Contaminants: MERCURY, LEAD, ARSENIC, UNSPECIFIED ORGANIC LIQUID MIXTURE

Program: TOWN GAS

Site Screening Done: Contaminants - PNA'S (2-180 ppm), PB (160-1400ppm), AS (14-29 ppm), HG (less than 0.10-
2.5 ppm) & CN (less than 1.0 ppm). (05/04/87)

Site Screening Done: EPA completed Screening Site Inspection (SSI) and recommends Listing Site Inspection
(LSI). (09/06/89)

Site: SAN JOSE SUPPLY HOUSE

Address: 520 S 1ST ST

City: SAN JOSE

Map Loc: 320 - about .51 mile SE of the subject

Status:

id: 4332000601271982 32 00 00

FACILITY DRIVE-BY DRIVE-BY RATIONALE FOR NFA NO PROBLEM BASED OFACILITY DRIVE-BY NO
EVIDENCE OF WASTE (08/14/81)
FACILITY IDENTIFIED INACTIVE SITE FROM POLK DIRECTORY (08/05/81)
N DRIVEBY (01/27/82)

Site: WESTERN LIFT INC
Address: 340 LITTLE MARKET ST
City: SAN JOSE
Map Loc: 333 - about .52 mile N of the subject
Status:
id: 4335003710071981 35 0 0 0 0

FACILITY DRIVE-BY NOW ACEVEDO S BODY SHOP. NO PROBLEM RATIONALE FOFACILITY IDENTIFIED
POLK DIRECTORY (09/21/81)
R NFA NO PROBLEM BASED ON DRIVEBY (10/07/81)

Site: SANTA CRUZ PORTLAND CEMENT CO
Address: 460 PARK AVE
City: SAN JOSE
Map Loc: 343 - about .53 mile SW of the subject
Status:
id: 4332000908181981 32 0 0 0 0

FACILITY DRIVE-BY DRIVE-BY (08/17/81)
FACILITY IDENTIFIED INACTIVE SITE FROM POLK DIRECTORY (08/03/81)
RATIONALE FOR NFA NO PROBLEM BASED ON DRIVEBY (08/18/81)

Site: WESTERN FOUNDRY CO.
Address: 522 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 352 - about .53 mile W of the subject
Status:
id: 4334005110271981 34 0 0 0 0

FACILITY DRIVE-BY NOW PART OF AN AUTO SHOP. NO PROBLEM RATIONALE FFACILITY IDENTIFIED
POLK DIRECTORY (09/21/81)
OR NFA NO PROBLEM BASED ON DRIVEBY (10/27/81)

Site: CITY TOOL & DIE MANUFACTURING
Address: 132 SPENCER AVE
City: SAN JOSE
Map Loc: 374 - about .5600000000000001 mile S of the subject
Status:
id: 4335002610211981 35 0 0 0 0

FACILITY DRIVE-BY ADDRESS NO LONGER EXISTS - PART OF I-280 RATIONAFACILITY IDENTIFIED
INACTIVE SITE - POLK DIR. (09/21/81)
LE FOR NFA NO PROBLEM BASED ON DRIVEBY (10/21/81)

Site: SAN JOSE STATE UNIVERSITY CHEM
Address: 125 S 7TH ST
City: SAN JOSE
Map Loc: 391 - about .57 mile NE of the subject
Status:
id: 43820001 100801 EDUCATIONAL SERVICES

Contaminants: HALOGENATED ORGANIC COMPOUNDS, POLYCHLORINATED BIPHENYLS, MERCURY,
ARSENIC, CYANIDES, CONTAMINATED SOIL, LABORATORY WASTE/CHEMICALS, EMPTY CONTAINERS, LESS
THAN 30 GALLONS, OTHER PESTICIDE CONTAINERS, 30 GALLONS OR MORE, POLYMERIC RESIN WASTE,
POLYCHLORINATED BIPHENYLS & MATERIAL WITH PCBs, PESTICIDES & WASTES ASSOC W/ PESTICIDE
PRODUCTION, UNSPECIFIED SOLVENT MIXTURES, HYDROCARBON SOLVENTS, OXYGENATED SOLVENTS,
HALOGENATED SOLVENTS, UNSPECIFIED ACID SOLUTION

Program: CERCLA 104

Actions:
DISCOVERY - completed on 10/12/83.
SITE SCREENING - completed on 04/21/87.

San Jose State University's official address is One Washington Square. San Jose State University has been at this site from 1857 to present day with a Chemical Department (Chem Dept) since 1900. The ChemDept has been in Building 13 known as the Old Science Building and also in Building 27, Carl D. Duncan, Hall of Science with classes being held in both locations. There are 3 laboratories (Biology, Chemistry, and Physics) that generate waste. The waste is stored in the basement of Building 13 in Room 63. Department of Health Services (DHS) predecessor to Department of Toxic Substances Control (DTSC) became involved with the Site in the early 1980's due to the transformers used by SJSU. There were no records of any releases. These transformers contained oil with polychlorinated biphenyls (PCBs). A satellite storage area was set up away from the site to store the contaminated oil and transformers for shipment. Over a two-year period, the contaminated transformers and oil were replaced. The satellite area was shut down. The satellite storage area was monitored by the San Jose Fire Department, Hazardous Materials Division. This is a permitted facility for hazardous waste storage regulated by the Santa Clara County Environmental Health Services as the local Certified Unified Program Agency (CUPA). DTSC inspected the facility in 1995 and found no violations. The building closest to the address of 125 S 7th Street is the Administration building. The Chemical Department offices are housed on the fifth floor in the D. Duncan Hall of Science (Building 27) located on San Salvador Street near 4th Street. This seven-story building is located between two parking garages. There was a small explosion and fire in a fume hood November 29, 1994, where one student was hurt. This incident happened in room 135 in Duncan Hall. There was no release to the environment and the reaction was contained in the fume hood.

(10/08/01) A Site Screening found that this site is regulated as a hazardous materials storage area by the Santa Clara County Environmental Health Services as the local Certified Unified program Agency (CUPA). There are no records of releases.

(10/12/83) DISC - FACILITY IDENTIFIED ID FROM ERRIS

CORTESE State of California Office of Planning and Research

This database is a consolidation of information from various sources. It is maintained by the State Office of Planning and Research and lists potential and confirmed hazardous waste or substances sites.

Facilities that have been reported elsewhere in this report will not be included in the listing below.

Status Codes:	WRCBT	Tank leaks. Compiled by Water Resource Control Board
	DHS1	Abandoned hazardous waste site. Compiled by Toxic Substance Control Div. of DHS
	DHS2	Contaminated public water drinking wells serving less than 200 connections. Compiled by Env. Health Div. of DHS
	DHS3	Contaminated public water drinking wells serving more than 200 connections
	DHS5	Sites pursuant to section 25356 of the Health and Safety Code (see BEP)
	CWMB	Solid waste disposal sites with known migration of hazardous waste

No listings within 1 mile radius of the subject site.

LUST Leaking Underground Storage Tanks - California State

The Leaking Underground Storage Tanks Information System is maintained by the State Water Resource Board pursuant to Section 25295 of the Health and Safety Code.

Status Codes:	0	No action
	1	Leak being confirmed
	3A	Prel site assessment workplan submitted
	3B	Prel site assessment underway
	5C	Pollution characterization
	5R	Remediation plan
	7	Remedial action underway
	8	Post remedial action monitoring
	9	Case closed
	P	Case purged from agency list

This list has been researched within 1 mile radius of the subject site.

Site: PACIFIC BELL
Address: 95 ALMADEN AVE
City: SAN JOSE
Map Loc: 1 - the subject site
Status: 5C - Pollution characterization.

The case, 08501640, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/13/92.
- Pollution characterization was started on 06/01/95.

Monitoring well:	MW-1 active
lat/long:	37.3398779/-121.8427415
depth to gw:	13.83 - 16.98
sample data:	BZME ND 0 UG/L 2003-10-14 (max 57 UG/L 2003-07-01)
	DROC10C23 18000 UG/L 2001-10-03
	DROC10C28 28 MG/L 2002-10-08
	EBZ ND 0 UG/L 2003-10-14 (max 1.3 UG/L 2002-10-08)
	PHCD 8700 UG/L 2003-10-14 (max 19000 UG/L 2003-07-01)
	XYLENES1314 .82 UG/L 2002-10-08
Monitoring well:	MW-2 active
lat/long:	37.3398779/-121.8427415
depth to gw:	17.91 - 20.6
sample data:	DROC10C28 .1 MG/L 2002-10-08
	PHCD ND 0 UG/L 2003-10-14 (max 110 UG/L 2003-04-15)
Monitoring well:	MW-3 active
lat/long:	37.3398779/-121.8427415
depth to gw:	16.44 - 19.65
sample data:	DROC10C28 .23 MG/L 2002-10-08
Monitoring well:	MW-4 active
lat/long:	37.3398779/-121.8427415
depth to gw:	15.33 - 18.85
sample data:	DROC10C28 .34 MG/L 2002-10-08
	PHCD ND 0 UG/L 2003-10-14 (max 61 UG/L 2003-07-01)
Monitoring well:	MW-5 active
lat/long:	37.3398779/-121.8427415
depth to gw:	14.25 - 17.68
sample data:	DROC10C23 2900 UG/L 2001-10-03
	DROC10C28 4.7 MG/L 2002-10-08
	PHCD 1300 UG/L 2003-10-14 (max 7200 UG/L 2003-07-01)
Monitoring well:	MW-6 active
lat/long:	37.3398779/-121.8427415
depth to gw:	14.1 - 17.3
sample data:	DROC10C23 75000 UG/L 2001-10-03
	DROC10C28 29 MG/L 2002-10-08
	EBZ ND 0 UG/L 2003-10-14 (max 1.1 UG/L 2002-10-08)
	PHCD 3400 UG/L 2003-10-14
	XYLENES1314 .81 UG/L 2002-10-08
	sample data:BZMEND 0 UG/L 2003-10-14 (max .57 UG/L 2003-07-01)
01)	DROC10C23 18000 UG/L 2001-1-10-03
	DROC10C28 28 MG/L 2002-10-08
	EBZ ND 0 UG/L 2003-10-14 (max 1.3 UG/L 0-03
	DROC10C28 28 MG/L 2002-10-08
	EBZ ND 0 UG/L 2003-10-14 (max 1.3 UG/L 2002-10-08)
	PHCD 8700 UG/L 2003-10-14 (max 19000 UG/L 2003-07-01)
	XYLENES13142002-10-08)
	PHCD 8700 UG/L 2003-10-14 (max 19000 UG/L 2003-07-01)
	XYLENES13 .82 UG/L 2002-10-08
	14 .82 UG/L 2002-10-08
Monitoring well:	MW-2 active

lat/long: 37.3398779/-121.8427415
 depth to gw: 17.91 - 20.6
 sam
 Monitoring well: MW-2 active
 lat/long: 37.33987790/-121.84274150
 depth to gw: 20.6 - 20.6
 sample data: DROC10C28 .1 MG/L 2002-10-08
 PHCD ND 0 UG/L 2003-10-14 (max 110 UG/L 2003-04-15))

Monitoring well: MW-3 active
 lat/long: 37.3398779/-121.8427415
 depth to gw: 16.44 - 19.65
 sa
 Monitoring well: MW-3 active
 lat/long: 37.33987790/-121.84274150
 depth to gw: 19.65 - 19.65
 sample data: DROC10C28 .23 MG/L 2002-10-08

Monitoring well: MW-4 active
 lat/long: 37.3398779/-121.8427415
 depth to gw: 15.33 - 18.85
 sa
 Monitoring well: MW-4 active
 lat/long: 37.33987790/-121.84274150
 depth to gw: 18.85 - 18.85
 sample data: DROC10C28 .34 MG/L 2002-10-08
 PHCD ND 0 UG/L 2003-10-14 (max 61 UG/L 2003-07-01)
 01)

Monitoring well: MW-5 active
 lat/long: 37.3398779/-121.8427415
 depth to gw: 14.25 - 17.68
 sa
 Monitoring well: MW-5 active
 lat/long: 37.33987790/-121.84274150
 depth to gw: 17.68 - 17.68
 sample data: DROC10C23 2900 UG/L 2001-10-03
 DROC10C28 4.7 MG/L 2002-10-08
 PHCD 1300 UG/L 2003-10-14 (max 7200 UG/L 2003-07-01)
 D 1300 UG/L 2003-10-14 (max 7200 UG/L 2003-07-01)

Monitoring well: MW-6 active
 lat/long: 37.3398779/-121.8427415
 depth to gw: 14.1 - 17.3
 samp
 Monitoring well: MW-6 active
 lat/long: 37.33987790/-121.84274150
 depth to gw: 17.3 - 17.3
 sample data: DROC10C23 75000 UG/L 2001-10-03
 DROC10C28 29 MG/L 2002-10-08
 EBZ ND 0 UG/L 2003-10-14 (max 1.1 UG/L 2002-10-08)
 PHCD 3400 UG/L 2003-10-14
 XYLEND 0 UG/L 2003-10-14 (max 1.1 UG/L 2002-10-08)
 PHCD 3400 UG/L 2003-10-14
 XYLENES1314 .81 UG/L 2002-10-08
 ES1314 .81 UG/L 2002-10-08

Site: GREYHOUND LINE INC
 Address: 70 ALMADEN AVE
 City: SAN JOSE
 Map Loc: 2 - about .02 mile NW of the subject
 Status: INACT -

Site: GREYHOUND LINES, INC.
 Address: 70 ALMADEN AVE
 City: SAN JOSE
 Map Loc: 2 - about .02 mile NW of the subject
 Status: 9 - Case Closed.

Only the soil is impacted. The case, 08584244, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/13/90.
- The case was closed 01/21/92.

Site: DIOCESE OF SAN JOSE
Address: 80 S MARKET ST
City: SAN JOSE
Map Loc: 6 - about .06 mile NE of the subject
Status: 9 - Case Closed.

The case, 08500516, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/28/89.
- Pollution characterization was started on 03/30/89.

Site: DIVCO WEST PROPERTIES
Address: 150 ALMADEN BLVD
City: SAN JOSE
Map Loc: 31 - about .15 mile SW of the subject
Status: 1 - Leak being confirmed.

The case, 608569528, is managed by the Regional Water Quality Board.

- The leak was confirmed on 01/01/90.

Site: TOWER II PHASE II ADOBE SYSTEM
Address: 151 ALMADEN BLVD
City: SAN JOSE
Map Loc: 32 - about .15 mile SW of the subject
Status: 1 - Leak being confirmed.

The case, 608530095, is managed by the Regional Water Quality Board.

- The leak was confirmed on 01/01/90.

Site: SAN JOSE MERCURY NEWS
Address: 211 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 45 - about .18 mile NW of the subject
Status: 1 - Leak being confirmed.

The case, 08502045, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/29/97.
- Pollution characterization was started on 07/06/98.

Site: PF CHANGS CHINA BISTRO
Address: 98 S 2ND ST
City: SAN JOSE
Map Loc: 61 - about .22 mile NE of the subject
Status: 3B - Prelim Site Assessment underway.

The case, 08503601, is managed by a Local agency.

Site: SAN JOSE CONVENTION CENTER
Address: 150 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 66 - about .22 mile SE of the subject
Status: INACT -

Site: CENTURY CENTER
Address: 62 S 2ND ST
City: SAN JOSE
Map Loc: 69 - about .23 mile NE of the subject
Status: 9 - Case Closed.

It was discovered during tank closure. Only the soil is impacted. The case, 08518469, is managed by a Local agency.

Site: CHEVRON
Address: 222 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 73 - about .24 mile S of the subject
Status: 9 - Case Closed.

The case, 08500362, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/04/85.
- Pollution characterization was started on 01/04/85.
- Post Remedial Action monitoring was started on 01/04/85.

Site: SJRA HOTEL EAST
Address: 301 S MARKET ST
City: SAN JOSE
Map Loc: 74 - about .24 mile SE of the subject
Status: 9 - Case Closed.

The case, 08501186, is managed by a Local agency.

- Preliminary Site Assessment was started on 10/10/88.
- Pollution characterization was started on 08/07/90.
- Remediation was started on 03/27/85.

Site: DR EU BUILDING
Address: 35 E SANTA CLARA ST, 43
City: SAN JOSE
Map Loc: 83 - about .25 mile NE of the subject
Status: 1 - Leak being confirmed.

The case, 20287178, .

ACCESSIBILITY LIMITATIONS LIMIT INVEST. & REMED.

Site: SHELL
Address: 270 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 90 - about .26 mile S of the subject
Status: 9 - Case Closed.

The case, 08501284, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/09/84.
- Pollution characterization was started on 02/07/89.
- The case was closed 06/11/96.

Site: RIVER PARK DVLPMT LINCOLN PRP
Address: PARK & PREVOS ST
City: SAN JOSE
Map Loc: 91 - about .26 mile SW of the subject
Status: 5R - Remediation Plan submitted.

A release of Solvents was reported on 05/11/88. It was discovered during tank closure. The ground water is pumped and treated to remove dissolved contaminants. The case, 08591765, is managed by the Regional Water Quality Board.

- Remediation Plan was submitted on 05/11/88

SMS ALSO-SEE HK FOR FILE

Site: PG & E SUBSTATION A
Address: 17 OTTERSON ST
City: SAN JOSE
Map Loc: 108 - about .29 mile SE of the subject
Status: INACT -

Site: DOHRMAN BUILDING
Address: 325 S 1ST ST
City: SAN JOSE
Map Loc: 111 - about .29 mile SE of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08502304, is managed by a Local agency.

- The case was closed 02/02/95

Site: DOHRMANN ASSOCIATES
Address: 325 S 1ST ST
City: SAN JOSE
Map Loc: 111 - about .29 mile SE of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500522, is managed by a Local agency.

- Preliminary Site Assessment was started on 05/06/91.
- The case was closed 02/11/92.

Site: CENTURY CENTER
Address: 53 S 3RD ST
City: SAN JOSE
Map Loc: 115 - about .3 mile NE of the subject
Status: 9 - Case Closed.

The case, 08561183, is managed by a Local agency.

Site: SAN JOSE SIDEWALK CITY OF
Address: 333 W SANTA CLARA ST

City: SAN JOSE
Map Loc: 118 - about .3 mile W of the subject
Status: 3B - Prelim Site Assessment underway.

The case, 08501998, is managed by a Local agency.

Site: THOMAS FALLON HOUSE
Address: 175 W ST JOHN ST
City: SAN JOSE
Map Loc: 120 - about .3 mile NW of the subject
Status: INACT -

Site: THOMAS FALLON HOUSE
Address: 175 W SAINT JOHN ST
City: SAN JOSE
Map Loc: 123 - about .31 mile NW of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08524383, is managed by a Local agency.

- The case was closed 10/03/94.

Site: US POSTAL SERVICE
Address: 101 N 1ST ST
City: SAN JOSE
Map Loc: 126 - about .31 mile N of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501544, is managed by a Local agency.

- Preliminary Site Assessment was started on 08/24/89.
- The case was closed 10/02/96.

Site: FOX CALIFORNIA THEATER
Address: 345 S 1ST ST
City: SAN JOSE
Map Loc: 127 - about .31 mile SE of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08504232, is managed by a Local agency.

Site: CENTURY CITY PARKING LOT
Address: 15 S 3RD ST
City: SAN JOSE
Map Loc: 135 - about .32 mile NE of the subject
Status: 8 - Post Remedial Action monitoring.

The case, 0295912, is managed by the Regional Water Quality Board.

Site: SAN JOSE CITY OF
Address: UNKNOWN SAN CARLOS W & ALMADEN
City: SAN JOSE
Map Loc: 136 - about .32 mile E of the subject

Status: 9 - Case Closed.

Only the soil is impacted. The case, 08502087, is managed by a Local agency.

- Preliminary Site Assessment was started on 08/27/87.
- Pollution characterization was started on 10/21/98.
- The case was closed 10/21/98.

Site: BANK OF TRADE BUILDING
Address: 100 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 137 - about .33 mile NE of the subject
Status: 9 - Case Closed.

The case, 08500212, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/13/89.
- Pollution characterization was started on 01/11/93.

Site: ADOBE SYSTEMS TOWER I PHASE II
Address: 345 PARK AVE
City: SAN JOSE
Map Loc: 140 - about .33 mile SW of the subject
Status: 1 - Leak being confirmed.

The case, 608551278, is managed by the Regional Water Quality Board.

- The leak was confirmed on 01/01/90.

Site: PASEO VILLAS
Address: 130 E SAN FERNANDO ST
City: SAN JOSE
Map Loc: 141 - about .33 mile NE of the subject
Status: 9 - Case Closed.

The case, 08502417, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/15/98.

Site: SMITH PROPERTIES
Address: 1545 ALMADEN AVE, 1545-1547
City: SAN JOSE
Map Loc: 145 - about .34 mile NW of the subject
Status: - -

The case, 8241662, .

Site: RIVER PARK DEVEL LINCOLN PROPE
Address: 333 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 146 - about .34 mile SW of the subject
Status: 3A - Prelim Site Assessment workplan submitted.

It was discovered during tank closure. The case, 08591617, is managed by the Regional Water Quality Board.

- Preliminary Site Assessment workplan was submitted on 05/22/95.

Site: MANNING PROPERTY
Address: 35 N RIVER ST
City: SAN JOSE
Map Loc: 148 - about .35 mile W of the subject
Status: 9 - Case Closed.

A release of Diesel was reported on 03/28/89. It was discovered during tank closure. The contaminated soil has been excavated and treated, e.g. landfarming. The ground water is pumped and treated to remove dissolved contaminants. The case, 08500865, is managed by the Regional Water Quality Board.

- Preliminary Site Assessment was started on 09/13/89.
- Pollution characterization was started on 04/05/91.
- The case was closed 03/03/97.

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Site: SJRA CONVENTION CENTER
Address: MARKET ST & VIOLA
City: SAN JOSE
Map Loc: 155 - about .35 mile SE of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08502011, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/08/85.
- Pollution characterization was started on 03/08/85.
- The case was closed 09/16/97.

Site: FOREST CITY DEVELOPMENT
Address: 101 SAN FERNANDO ST
City: SAN JOSE
Map Loc: 157 - about .36 mile NE of the subject
Status: 3B - Prelim Site Assessment underway.

The case, 08502387, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/29/98.

Site: CIVIC PLAZA
Address: 4TH STREET & SAN FERNANDO (BLOCK)
City: SAN JOSE
Map Loc: 163 - about .36 mile NE of the subject
Status: 7 - Remedial Action underway.

The case, 608520959, is managed by the Regional Water Quality Board.

Site: SAN ANTONIO PLAZA REDEVELOPMT.
Address: SAN FERNANDO ST & 4TH ST
City: SAN JOSE
Map Loc: 168 - about .36 mile NE of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08502303, is managed by a Local agency.

- The case was closed 08/17/92.

Site: TEXACO
Address: 78 S 4TH ST
City: SAN JOSE
Map Loc: 172 - about .36 mile NE of the subject
Status: 9 - Case Closed.

The case, 08501328, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/27/90.
- Pollution characterization was started on 01/24/91
- Remediation was started on 08/31/93.
- The case was closed 10/21/99.

Site: SJ REDEVELOPMENT AGENCY
Address: 151 S 4TH ST
City: SAN JOSE
Map Loc: 179 - about .37 mile E of the subject
Status: INACT -

Site: SCVWD PROPERTY
Address: 361 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 185 - about .37 mile W of the subject
Status: 9 - Case Closed.

A release of Waste oil was reported on 05/11/93. It was discovered during tank closure. No remedial action has yet been taken at the site. The case, 08501653, is managed by the Regional Water Quality Board, and was last reviewed on 08/06/97.

- The leak was confirmed on 01/31/96.
- The case was closed 03/03/97.

SITE COMBINED W/MANNING PROPERTY, 35 N RIVER ST (43-0854). BOTH CLOSED 3/97. SEE MANNING PROPERTY FILE FOR SPECIFIC INFO.

Site: CHEVRON
Address: 147 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 197 - about .38 mile NE of the subject
Status: 7 - Remedial Action underway.

The case, 08500345, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/01/83.
- Pollution characterization was started on 03/01/99.

Monitoring well: EW-1 no access
lat/long: 37.33807253/-121.8879898
depth to gw: 0 - 24.31
sample data:

BZ	3800 UG/L 2003-06-23 (max 4800 UG/L 2001-12-21)
BZME	24 UG/L 2003-06-23 (max 880 UG/L 2002-06-25)
EBZ	540 UG/L 2003-06-23 (max 900 UG/L 2002-09-24)
ETBE	ND 0 UG/L 2003-06-23 (max 13 UG/L 2002-09-24)
GRO	15000 UG/L 2003-06-23 (max 25000 UG/L 2002-06-25)
MTBE	460 UG/L 2003-06-23 (max 770 UG/L 2002-03-08)
TAME	ND 0 UG/L 2003-06-23 (max 2 UG/L 2002-03-08)
TBA	220 UG/L 2003-06-23 (max 370 UG/L 2002-03-08)
XYLENES	480 UG/L 2003-06-23 (max 3800 UG/L 2002-06-25)

Monitoring well: EW-2 no access
lat/long: 37.33802391/-121.8880766
depth to gw: 0 - 22.09

sample data: BZ 1400 UG/L 2002-06-25 (max 5500 UG/L 2001-09-19)
 BZME 16 UG/L 2002-06-25 (max 55 UG/L 2001-09-19)
 EBZ 8.4 UG/L 2002-06-25 (max 76 UG/L 2001-09-19)
 ETBE 25 UG/L 2002-06-25 (max 33 UG/L 2001-12-21)
 GRO 4000 UG/L 2002-06-25 (max 18000 UG/L 2001-09-19)
 MTBE 140 UG/L 2002-06-25 (max 270 UG/L 2001-09-19)
 XYLENES 32 UG/L 2002-06-25 (max 110 UG/L 2001-09-19)

Monitoring well: EW-3 active
 lat/long: 37.33797316/-121.8881896
 depth to gw: 11.47 - 25.25
 sample data:

BZ 1500 UG/L 2003-09-23 (max 4900 UG/L 2002-09-24)
 BZME 13 UG/L 2003-09-23 (max 41 UG/L 2002-09-24)
 EBZ 6.1 UG/L 2003-09-23 (max 44 UG/L 2002-09-24)
 GRO 7700 UG/L 2003-09-23 (max 13000 UG/L 2002-09-24)
 MTBE 93 UG/L 2003-09-23
 XYLENES 13 UG/L 2003-09-23 (max 27 UG/L 2002-09-24)

Monitoring well: EW-4 active
 lat/long: 37.33791256/-121.8883059
 depth to gw: 13.14 - 29.14
 sample data:

BTBZN 2 UG/L 2003-09-23 (max 8 UG/L 2002-09-24)
 BTBZS 5 UG/L 2003-09-23 (max 12 UG/L 2002-09-24)
 BTBZT ND 0 UG/L 2003-09-23 (max 2 UG/L 2002-09-24)
 BZ 47 UG/L 2003-09-23 (max 360 UG/L 2001-12-20)
 BZME 1.4 UG/L 2003-09-23 (max 7.4 UG/L 2001-12-20)
 CLBZ 240 UG/L 2003-09-23 (max 290 UG/L 2003-03-24)
 DCA12 3 UG/L 2003-09-23 (max 6 UG/L 2002-09-24)
 DCBZ12 11 UG/L 2003-09-23
 DCBZ14 2 UG/L 2003-09-23 (max 3 UG/L 2002-09-24)
 DCE11 2 UG/L 2003-09-23
 DCE12C 11 UG/L 2003-09-23 (max 13 UG/L 2002-09-24)
 DCE12T 45 UG/L 2003-09-23
 EBZ 2.8 UG/L 2003-09-23 (max 47 UG/L 2002-03-07)
 GRO 880 UG/L 2003-09-23 (max 2300 UG/L 2002-03-07)
 IPBZ 6 UG/L 2003-09-23 (max 16 UG/L 2002-09-24)
 NAPH ND 0 UG/L 2003-09-23 (max 6 UG/L 2002-09-24)
 PBZN 11 UG/L 2003-09-23 (max 32 UG/L 2002-09-24)
 TCE 1 UG/L 2003-09-23
 TMB135 ND 0 UG/L 2003-09-23 (max 4 UG/L 2002-09-24)
 VC 12 UG/L 2003-09-23
 XYLENES 1.5 UG/L 2003-09-23 (max 17 UG/L 2001-12-20)
 XYLO ND 0 UG/L 2003-09-23 (max 4 UG/L 2002-09-24)

Monitoring well: MW-1 active
 lat/long: 37.33772532/-121.8878616
 depth to gw: 11.65 - 16.8
 sample data:

BZME ND 0 UG/L 2003-09-22 (max .81 UG/L 2001-09-18)
 EBZ ND 0 UG/L 2003-09-22 (max .64 UG/L 2002-12-23)
 GRO ND 0 UG/L 2003-09-22 (max 420 UG/L 2002-12-23)
 MTBE 14 UG/L 2003-09-22 (max 160 UG/L 2001-12-20)
 TAME ND 0 UG/L 2003-09-22 (max 10 UG/L 2001-12-20)

Monitoring well: MW-10 active
 lat/long: 37.33794333/-121.8882775
 depth to gw: 13.89 - 20.47
 sample data:

BTBZS 2 UG/L 2003-06-23
 BTBZT 2 UG/L 2003-06-23
 BZ 88 UG/L 2003-06-23 (max 430 UG/L 2001-12-21)
 BZME .6 UG/L 2003-06-23 (max 9.7 UG/L 2001-12-21)
 CLBZ 130 UG/L 2003-06-23
 DCBZ12 17 UG/L 2003-06-23
 DCBZ14 3 UG/L 2003-06-23
 DCE11 1 UG/L 2003-06-23
 DCE12C 9 UG/L 2003-06-23
 DCE12T 18 UG/L 2003-06-23
 EBZ ND 0 UG/L 2003-06-23 (max 9.1 UG/L 2001-12-21)
 GRO 470 UG/L 2003-06-23 (max 2000 UG/L 2001-12-21)
 IPBZ 2 UG/L 2003-06-23
 MTBE ND 0 UG/L 2003-06-23 (max 3.8 UG/L 2002-06-24)
 PBZN 2 UG/L 2003-06-23
 VC 8 UG/L 2003-06-23
 XYLENES ND 0 UG/L 2003-06-23 (max 7.1 UG/L 2001-12-21)

Monitoring well: MW-11 active
lat/long: 37.33786222/-121.8882304
depth to gw: 11.84 - 23.99
sample data: ACE ND 0 UG/L 2003-09-22 (max 21 UG/L 2003-06-23)
BTBZN 19 UG/L 2003-09-22
BTBZS 24 UG/L 2003-09-22
BTBZT 7 UG/L 2003-09-22 (max 8 UG/L 2002-12-23)
BZ 1700 UG/L 2003-09-22 (max 3500 UG/L 2001-12-21)
BZME 70 UG/L 2003-09-22 (max 100 UG/L 2001-09-19)
CLBZ 360 UG/L 2003-09-22
CYMP 7 UG/L 2003-09-22 (max 13 UG/L 2003-06-23)
DCBZ12 5 UG/L 2003-09-22 (max 11 UG/L 2002-09-24)
DCBZ14 8 UG/L 2003-09-22
DCE12T ND 0 UG/L 2003-09-22 (max 2 UG/L 2003-06-23)
DIPE 5 UG/L 2003-09-22 (max 7 UG/L 2002-03-08)
EBZ 88 UG/L 2003-09-22 (max 220 UG/L 2001-09-19)
GRO 8800 UG/L 2003-09-22 (max 13000 UG/L 2001-09-19)
IPBZ 42 UG/L 2003-09-22 (max 45 UG/L 2003-03-24)
MTBE 2 UG/L 2003-09-22 (max 140 UG/L 2001-09-19)
NAPH 55 UG/L 2003-09-22 (max 58 UG/L 2003-06-23)
PBZN 98 UG/L 2003-09-22
TCA112 ND 0 UG/L 2003-09-22 (max 3 UG/L 2003-03-24)
TMB135 4 UG/L 2003-09-22 (max 37 UG/L 2003-03-24)
XYLENES 57 UG/L 2003-09-22 (max 100 UG/L 2002-06-25)
XYLO 19 UG/L 2003-09-22 (max 28 UG/L 2002-09-24)

Monitoring well: MW-12 active
lat/long: 37.33786222/-121.8882304
depth to gw: 22.03 - 25.23
sample data: BZ ND 0 UG/L 2003-09-22 (max 1.4 UG/L 2001-09-18)
GRO ND 0 UG/L 2003-09-22 (max 200 UG/L 2002-09-24)
MTBE 19 UG/L 2003-09-22

Monitoring well: MW-13 no access
lat/long: 37.33814976/-121.8882295
depth to gw: 0 - 18.61
sample data: BZ ND 0 UG/L 2003-09-22 (max 20 UG/L 2003-06-24)
EBZ ND 0 UG/L 2003-09-22 (max 2.1 UG/L 2003-06-24)
GRO ND 0 UG/L 2003-09-22 (max 460 UG/L 2001-09-18)
MTBE 16 UG/L 2003-09-22 (max 52 UG/L 2002-09-24)

Monitoring well: MW-14 no access
lat/long: 37.33810797/-121.8883412
depth to gw: 0 - 18.62
sample data: BZ ND 0 UG/L 2003-09-22 (max 49 UG/L 2002-12-23)
BZME ND 0 UG/L 2003-09-22 (max 3.4 UG/L 2002-12-23)
EBZ ND 0 UG/L 2003-09-22 (max 2.3 UG/L 2002-12-23)
GRO ND 0 UG/L 2003-09-22 (max 230 UG/L 2002-12-23)
MTBE 14 UG/L 2003-09-22
XYLENES ND 0 UG/L 2003-09-22 (max 6.9 UG/L 2002-12-23)

Monitoring well: MW-15 active
lat/long: 37.33824447/-121.8886202
depth to gw: 13.78 - 18.64
sample data: BZ 1600 UG/L 2003-09-22 (max 3200 UG/L 2003-03-25)
BZME 1.9 UG/L 2003-09-22 (max 46 UG/L 2002-03-07)
EBZ 8.6 UG/L 2003-09-22 (max 1500 UG/L 2001-12-20)
GRO 4900 UG/L 2003-09-22 (max 25000 UG/L 2002-03-07)
MTBE 2 UG/L 2003-09-22 (max 79 UG/L 2003-06-24)
XYLENES 1.6 UG/L 2003-09-22 (max 2300 UG/L 2001-12-20)

Monitoring well: MW-16 active
lat/long: 37.33847503/-121.8881792
depth to gw: 12.31 - 18.08
sample data: BZME ND 0 UG/L 2003-09-22 (max .8 UG/L 2001-09-18)
MTBE 15 UG/L 2003-09-22

Monitoring well: MW-2 active
lat/long: 37.33786616/-121.8877776
depth to gw: 11.42 - 15.69
sample data: MTBE 50 UG/L 2003-06-23

Monitoring well: MW-3 active
lat/long: 37.33798973/-121.8878662
depth to gw: 13.56 - 16.66
sample data:

BZ	3.9 UG/L 2003-06-23 (max 2000 UG/L 2002-06-24)
BZME	1.5 UG/L 2003-06-23 (max 17 UG/L 2002-06-24)
EBZ	1 UG/L 2003-06-23 (max 5.9 UG/L 2002-06-24)
ETBE	52 UG/L 2003-06-23
GRO	700 UG/L 2003-06-23 (max 6700 UG/L 2002-06-24)
MTBE	260 UG/L 2003-06-23 (max 360 UG/L 2002-12-23)
XYLENES	4.2 UG/L 2003-06-23 (max 15 UG/L 2002-06-24)

Monitoring well: MW-4 dry
lat/long: 37.33806006/-121.8879582
depth to gw: 0 - 18.06
sample data:

BZ	2800 UG/L 2003-09-22 (max 6500 UG/L 2002-03-08)
BZME	74 UG/L 2003-09-22 (max 410 UG/L 2002-03-08)
EBZ	370 UG/L 2003-09-22 (max 1400 UG/L 2002-12-23)
ETBE	ND 0 UG/L 2003-09-22 (max 4 UG/L 2002-06-25)
GRO	17000 UG/L 2003-09-22 (max 39000 UG/L 2002-12-23)
MTBE	710 UG/L 2003-09-22 (max 1000 UG/L 2002-09-24)
TAME	3 UG/L 2003-09-22 (max 4 UG/L 2002-03-08)
TBA	140 UG/L 2003-09-22 (max 260 UG/L 2001-12-21)
XYLENES	730 UG/L 2003-09-22 (max 2200 UG/L 2002-12-23)

Monitoring well: MW-5 dry
lat/long: 37.33800382/-121.8880461
depth to gw: 0 - 16.06
sample data:

BZ	5200 UG/L 2002-12-23 (max 8100 UG/L 2002-09-24)
BZME	68 UG/L 2002-12-23 (max 320 UG/L 2002-06-25)
EBZ	420 UG/L 2002-12-23 (max 1100 UG/L 2002-09-24)
ETBE	28 UG/L 2002-12-23 (max 36 UG/L 2002-09-24)
GRO	16000 UG/L 2002-12-23 (max 31000 UG/L 2002-06-25)
MTBE	300 UG/L 2002-12-23 (max 370 UG/L 2002-09-24)
TBA	ND 0 UG-06-25)

Monitoring well: MW-7 active
lat/long: 37.33803562/-121.8880087
depth to gw: 12.17 - 30.16
sample data:

BZ	5300 UG/L 2003-06-23 (max 6900 UG/L 2001-12-21)
BZME	100 UG/L 2003-06-23 (max 610 UG/L 2001-12-21)
EBZ	930 UG/L 2003-06-23 (max 1600 UG/L 2001-12-21)
ETBE	< 3 UG/L 2001-09-19
GRO	23000 UG/L 2003-06-23 (max 38000 UG/L 2001-12-21)
MTBE	470 UG/L 2003-06-23 (max 490 UG/L 2001-12-21)
TAME	< 3 UG/L 2001-09-19
TBA	120 UG/L 2001-09-19
XYLENES	2100 UG/L 2003-06-23 (max 5200 UG/L 2001-12-21)

Monitoring well: MW-9 active
lat/long: 37.33803562/-121.8880087
depth to gw: 13.48 - 13.48

Monitoring well: MW-9 no access
lat/long: 37.33803562/-121.8880087
depth to gw: 0 - 16.63

Monitoring well: PZ-1 no access
lat/long: 37.3382162/-121.8881326
depth to gw: 0 - 18.04

Monitoring well: PZ-2 active
lat/long: 37.33820873/-121.8881412
depth to gw: 13.95 - 19.1
sample data:

BZ	3800 UG/L 2003-06-23 (max 4800 UG/L 2001-12-21)
BZME	24 UG/L 2003-06-23 (max 880 UG/L 2002-06-25)
EBZ	540 UG/L 2003-06-23 (max 900 UG/L 2002-09-24)
max 880 UG/L 2002-06-25)	
EBZ	540 UG/L 2003-06-23 (max 900 UG/L 2002-09-24)
ETBE	ND 0 UG/L 2003-06-23 (max 13 UG/L 2002-09-24)
GRO	15000 UG/L 2003-06-23 (max 25000 UG/L 2003-06-23 (max
13 UG/L 2002-09-24)	
GRO	15000 UG/L 2003-06-23 (max 2500 UG/L 2002-06-25)
MTBE	460 UG/L 2003-06-23 (max 770 UG/L 2002-03-08)

	TAME	0 UG/L 2002-06-25)	
	MTBE	460 UG/L 2003-06-23 (max 770 UG/L 2002-03-08)	
	TAME	ND 0 UG/L 2003-06-23 (max 2 UG/L 2002-03-08)	
	TBA	220 UG/L 2003-06-23 (max 370 UG/L 200ND 0 UG/L 2003-06-23 (max	
2 UG/L 2002-03-08)	TBA	220 UG/L 2003-06-23 (max 370 UG/L 2002-03-08)	
	XYLENES	480 UG/L 2003-06-23 (max 3800 UG/L 2002-06-25)	
2-03-08)	XYLENES	480 UG/L 2003-06-23 (max 3800 UG/L 2002-06-25)	
Monitoring well:	EW-2 no access		
lat/long:	37.33802391/-121.88807660		
depth to gw:	0 - 15.97		
s			
Monitoring well:	EW-2 no access		
lat/long:	37.33802391/-121.8880766		
depth to gw:	0 - 22.09		
sample data:	BZ	1400 UG/L 2002-06-25 (max 5500 UG/L 2001-09-19)	
	BZME	16 UG/L 2002-06-25 ((max 55 UG/L 2001-09-19)	
	EBZ	8.4 UG/L 2002-06-25 (max 76 UG/L 2001-09-19)	
		max 55 UG/L 2001-09-19)	
	EBZ	8.4 UG/L 2002-06-25 (max 76 UG/L 2001-09-19)	
	EETBE	25 UG/L 2002-06-25 (max 33 UG/L 2001-12-21)	
	GRO	4000 UG/L 2002-06-25 (max 18000 UGTBE 25 UG/L 2002-06-25 (max	
33 UG/L 2001-12-21)			
	GRO	4000 UG/L 2002-06-25 (max 18000 UG/L 2001-09-19)	
	MTBE	140 UG/L 2002-06-25 (max 270 UG/L 2001-09-19)	
	XYLENES	L 2001-09-19)	
	MTBE	140 UG/L 2002-06-25 (max 270 UG/L 2001-09-19)	
	XYLENES	32 UG/L 2002-06-25 (max 110 UG/L 2001-09-19)	
		32 UG/L 2002-06-25 (max 110 UG/L 2001-09-19)	
Monitoring well:	EW-3 active		
lat/long:	37 33797316/-121.88818960		
depth to gw:	13.32 - 16.88		
Monitoring well:	EW-3 active		
lat/long:	37 33797316/-121.8881896		
depth to gw:	13.32 - 25.25		
sample data:	BZ	1500 UG/L 2003-09-23 (max 4900 UG/L 2002-09-24)	
	BZME	13 UG/L 2003-09-23 (max 41 UG/L 2002-09-24)	
	EBZ	6.1 UG/L 2003-09-23 (max 44 UG/L 2002-09-24)	
		(max 41 UG/L 2002-09-24)	
	EBZ	6.1 UG/L 2003-09-23 (max 44 UG/L 2002-09-24)	
	GRO	7700 UG/L 2003-09-23 (max 13000 UG/L 2002-09-24)	
	MTBE	93 UG/L 2003-09-23	
GRO		7700 UG/L 2003-09-23 (max 13000 UG/L 2002-09-24)	
	MTBE	93 UG/L 2003-09-23	
	XYLENES	13 UG/L 2003-09-23 (max 27 UG/L 2002-09-24)	
		XYLENES 13 UG/L 2003-09-23 (max 27 UG/L 2002-09-24)	
Monitoring well:	EW-4 active		
lat/long:	37.33791256/-121.8883059		
depth to gw:	13.14 - 29.14		
sample data:	BTBZN	2 UG/L 2003-09-23 (max 8 UG/L 2002-09-24)	
	BTBZS	5 UG/L 2003-09-23 (maax 12 UG/L 2002-09-24)	
	BTBZT	ND 0 UG/L 2003-09-23 (max 2 UG/L 2002-09-24)	
	Bx	12 UG/L 2002-09-24)	
	BTBZT	ND 0 UG/L 2003-09-23 (max 2 UG/L 2002-09-24)	
	BZ	47 UG/L 2003-09-23 (max 360 UG/L 2001-12-20)	
	BZME	1.4 UG/L 2003-09-23 (max 7.4 UG/L 22 47 UG/L 2003-09-23 (max 360	
UG/L 2001-12-20)			
	BZME	1.4 UG/L 2003-09-23 (max 7.4 UG/L 001-12-20)	
	CLBZ	240 UG/L 2003-09-23 (max 290 UG/L 2003-03-24)	
	DCA12	3 UG/L2001-12-20)	
	CLBZ	240 UG/L 2003-09-23 (max 290 UG/L 2003-03-24)	
	DCA12	3 UG/ 2003-09-23 (max 6 UG/L 2002-09-24)	
	DCBZ12	11 UG/L 2003-09-23	
	DCBZ14	2 UG/L 2003-09-23 (max 6 UG/L 2002-09-24)	
	DCBZ12	11 UG/L 2003-09-23	
	DCBZ14	2 UG/L 2003-09-23 (max 3 UG/L 2002-09-24)	
	DCE11	2 UG/L 2003-09-23	
	DCE12C	11 UGL 2003-09-23 (max 3 UG/L 2002-09-24)	

	DCE11	2 UG/L 2003-09-23
	DCE12C	11 UG/L 2003-09-23 (max 13 UG/L 2002-09-24)
	DCE12T	45 UG/L 2003-09-23
	EBZ	2.8 UG/L 2003-09-23 (max 13 UG/L 2002-09-24)
	DCE12T	45 UG/L 2003-09-23
	EBZ	2.8 UG/L 2003-09-23 (max 47 UG/L 2002-03-07)
	GRO	680 UG/L 2003-09-23 (max 2300 UG/L 2002-03-06/L 2003-09-23 (max
47 UG/L 2002-03-07)	GRO	680 UG/L 2003-09-23 (max 2300 UG/L 2002-03-07)
	IPBZ	6 UG/L 2003-09-23 (max 16 UG/L 2002-09-24)
	NAPH	ND 0 UG/L 2003-09-23
	IPBZ	6 UG/L 2003-09-23 (max 16 UG/L 2002-09-24)
	NAPH	ND 0 UG/L 2003-09-23 (max 6 UG/L 2002-09-24)
	PBZN	11 UG/L 2003-09-23 (max 32 UG/L 2002-09-24)
3 (max 6 UG/L 2002-09-24)	PBZN	11 UG/L 2003-09-23 (max 32 UG/L 2002-09-24)
	TCE	1 UG/L 2003-09-23
	TMB135	ND 0 UG/L 2003-09-23 (max 4 UG/L 2002-09-24)
	TCE	1 UG/L 2003-09-23
	TMB135	ND 0 UG/L 2003-09-23 (max 4 UG/L 2002-09-24)
	VC	12 UG/L 2003-09-23
	XYLENES	1.6 UG/L 2003-09-23 (max 17 UG/L 2001-12-20)
	XYLO	ND 0 UG/L 2003-09-23 (max 4 UG/L 2002-09-24)
Monitoring well:	MW-1 active	
lat/long:	37.33772532/-121.8878616	
depth to gw:	12.78 - 16.8	
sample data:	BZME	ND 0 UG/L 2003-09-22 (max .81 UG/L 2001-09-18)
	EBZ	ND 0 UG/L 2003-09-22 (max .64 UG/L 2002-12-23)
	GRO	ND 0 UG/L 2003-09-22 (max 420 UG/L 2002-12-23)
max .64 UG/L 2002-12-23)	GRO	ND 0 UG/L 2003-09-22 (max 420 UG/L 2002-12-23)
	MTBE	14 UG/L 2003-09-22 (max 160 UG/L 2001-12-20)
	TAME	ND 0 UG/L 2003-09-22 (max 10 UG/L MTBE 14 UG/L 2003-09-22 (max
160 UG/L 2001-12-20)	TAME	ND 0 UG/L 2003-09-22 (max 10 UG/L 2001-12-20)
		L 2001-12-20)
Monitoring well:	MW-10 active	
lat/long:	37.33794333/-121.88827750	
depth to gw:	14.25 - 17.8	
Monitoring well:	MW-10 active	
lat/long:	37.33794333/-121.8882775	
depth to gw:	14.25 - 20.47	
sample data:	BTBZS	2 UG/L 2003-06-23
	BTBZT	2 UG/L 2003-06-23
	BZ	88 UG/L 2003-06-23 (max 430 UG/L 2001-12-21)
	BZME	.6 UG/L 2003-06-23 (max 9.7 UG/L 2001-12-21)
	CLBZ	130 UG/L 2003-06-23
	DCBZ12	17 UG/L 2003-06-23
	DCBZ14	3 UG/L 2003-06-23
	DCE11	1 UG/L 2003-06-23
	DCE12C	9 UG/L 2003-06-23
	DCE12T	18 UG/L 2003-06-23
	EBZ	ND 0 UG/L 2003-06-23 (max 9.1 UG/L 2001-12-21)
	GRO	470 UG/L 2003-06-23 (max 2000 UG/L 2001-12-21)
	IPBZ	2 UG/L 2003-06-23
	MTBE	ND 0 UG/L 2003-06-23 (max 3.8 UG/L 2002-06-24)
	PBZN	2 UG/L 2003-06-23
	VC	8 UG/L 2003-06-23
	XYLENES	ND 0 UG/L 2003-06-23 (max 7.1 UG/L 2001-12-21)
Monitoring well:	MW-11 active	
lat/long:	37.33786222/-121.8882304	
depth to gw:	13.6 - 23.99	
sample data:	ACE	ND 0 UG/L 2003-09-22 (max 21 UG/L 2003-06-23)
	BTBZN	19 UG/L 2003-09-22
	BTBZS	24 UG/L 2003-09-22
	BTBZT	7 UG/L 2003-09-22 (max 8 UG/L 2002-12-23)
	BTBZS	24 UG/L 2003-09-22
	BTBZT	7 UG/L 2003-09-22 (max 8 UG/L 2002-12-23)
	BZ	1700 UG/L 2003-09-22 (max 3500 UG/L 2001-12-21)

	BZME	70 UG/L 2003-09-22 (max 100 UG/L 2001-09-19)
	CLBZ	360 UG/L 2003-09-22
	CYMP	7 UG/L 2003-09-22 ((max 13 UG/L 2003-06-23)
	DCBZ12	5 UG/L 2003-09-22 (max 11 UG/L 2002-09-24)
max 13 UG/L 2003-06-23)	DCBZ12	5 UG/L 2003-09-22 (max 11 UG/L 2002-09-24)
	DCBZ14	8 UG/L 2003-09-22
	DCE12T	ND 0 UG/L 2003-09-22 (max 2 UG/L 2003-06-23)
DCBZ14	DCE12T	ND 0 UG/L 2003-09-22 (max 2 UG/L 2003-06-23)
	DIPE	5 UG/L 2003-09-22 (max 7 UG/L 2002-03-08)
UG/L 2002-03-08)	EBZ	88 UG/L 2003-09-22 (max 220 UG/L 2001-09-19) DIPE 5 UG/L 2003-09-22 (max 7
	EBZ	88 UG/L 2003-09-22 (max 220 UG/L 2001-09-19)
	GRO	8800 UG/L 2003-09-22 (max 13000 UG/L 2001-09-19)
	IPBZ	42 UG/L 2003-09-22 (max 45 UG/L 2003-03-24)
	MTBE	2 UG/L 2003-09-22 (max 140 UG/L 2001-09-19) UG/L 2003-09-22 (max
45 UG/L 2003-03-24)	MTBE	2 UG/L 2003-09-22 (max 140 UG/L 2001-09-19)
	NAPH	55 UG/L 2003-09-22 (max 58 UG/L 2003-06-23)
	PBZN	98 UG/L 2003-09-22 (max 100 UG/L 2002-06-25)
	NAPH	55 UG/L 2003-09-22 (max 58 UG/L 2003-06-23)
	PBZN	98 UG/L 2003-09-22
	TCA112	ND 0 UG/L 2003-09-22 (max 3 UG/L 2003-03-24)
	TMB135	4 UG/L 2003-09-22
	TCA112	ND 0 UG/L 2003-09-22 (max 3 UG/L 2003-03-24)
	TMB135	4 UG/L 2003-09-22 (max 37 UG/L 2003-03-24)
	XYLENES	57 UG/L 2003-09-22 (max 100 UG/L 2002-06-25)
22 (max 37 UG/L 2003-03-24)	XYLENES	57 UG/L 2003-09-22 (max 100 UG/L 2002-06-25)
	XYLO	19 UG/L 2003-09-22 (max 28 UG/L 2002-09-24)
	XYLO	19 UG/L 2003-09-22 (max 28 UG/L 2002-09-24)
Monitoring well:	MW-12 active	
lat/long:	37.33786222/-121.8882304	
depth to gw:	22.03 - 25.23	
sample data:	BZ	ND 0 UG/L 2003-09-22 (max 1.4 UG/L 2001-09-18)
	GRO	ND 0 UG/L 2003-09-22 ((max 200 UG/L 2002-09-24)
	MTBE	19 UG/L 2003-09-22
	max 200 UG/L 2002-09-24)	
	MTBE	19 UG/L 2003-09-22
Monitoring well:	MW-13 no access	
lat/long:	37.33814976/-121.88822950	
depth to gw:	0 - 17.14	
Monitoring well:	MW-13 no access	
lat/long:	37.33814976/-121.8882295	
depth to gw:	0 - 18.61	
sample data:	BZ	ND 0 UG/L 2003-09-22 (max 20 UG/L 2003-06-24)
	EBZ	ND 0 UG/L 2003-09-22 (max 2.1 UG/L 2003-06-24)
	GRO	ND 0 UG/L 2003-09-22 (max 460 UG/L 2001-09-18)
	x 2.1 UG/L 2003-06-24)	
	GRO	ND 0 UG/L 2003-09-22 (max 460 UG/L 2001-09-18)
	MMTBE	16 UG/L 2003-09-22 (max 52 UG/L 2002-09-24)
	TBE	16 UG/L 2003-09-22 (max 52 UG/L 2002-09-24)
Monitoring well:	MW-14 no access	
lat/long:	37.33810797/-121.88834120	
depth to gw:	0 - 17.86	
Monitoring well:	MW-14 no access	
lat/long:	37.33810797/-121.8883412	
depth to gw:	0 - 18.62	
sample data:	BZ	ND 0 UG/L 2003-09-22 (max 49 UG/L 2002-12-23)
	BZME	ND 0 UG/L 2003-09-22 (max 3.4 UG/L 2002-12-23)
	EBZ	ND 0 UG/L 2003-09-22 (max 2.3 UG/L 2002-12-23)
	max 3.4 UG/L 2002-12-23)	
	EBZ	ND 0 UG/L 2003-09-22 (max 2.3 UG/L 2002-12-23)
	GRO	ND 0 UG/L 2003-09-22 (max 230 UG/L 2002-12-23)
	MTBE	14 UG/L 2003-09-22
GRO	ND 0 UG/L 2003-09-22	(max 230 UG/L 2002-12-23)
	MTBE	14 UG/L 2003-09-22

XYLENESND 0 UG/L 2003-09-22 (max 6.9 UG/L 2002-12-23)
 XYLENESND 0 UG/L 2003-09-22 (max 6.9 UG/L 2002-12-23)

Monitoring well:	MW-15 active	
lat/long:	37.33824447/-121.88862020	
depth to gw:	15.45 - 18.64	
Monitoring well:	MW-15 active	
lat/long:	37.33824447/-121.8886202	
depth to gw:	15.45 - 18.64	
sample data:	BZ	1600 UG/L 2003-09-22 (max 3200 UG/L 2003-03-25)
	BZME	1.9 UG/L 2003-09-22 (max 46 UG/L 2002-03-07)
	EBZ	8.6 UG/L 2003-09-22 (max 1500 UG/L 2001-12-20)
	(max 46 UG/L 2002-03-07)	
	EBZ	8.6 UG/L 2003-09-22 (max 1500 UG/L 2001-12-20)
	GRO	4900 UG/L 2003-09-22 (max 25000 UG/L 2002-03-07)
	MTBE	2 UG/L 2003-09-22 (max 79 UG/L 2003-06-24)
	XYLENES	1.6 UG/L 2003-09-22 (max 2300 UG/L 2001-12-20)
Monitoring well:	MW-16 active	
lat/long:	37.33847503/-121.88817920	
depth to gw:	14.18 - 16.91	
Monitoring well:	MW-16 active	
lat/long:	37.33847503/-121.8881792	
depth to gw:	14.18 - 18.08	
sample data:	BZME	ND 0 UG/L 2003-09-22 (max .8 UG/L 2001-09-18)
	MTBE	15 UG/L 2003-09-22
Monitoring well:	MW-2 active	
lat/long:	37.33786616/-121.88777760	
depth to gw:	12.72 - 15.69	
Monitoring well:	MW-2 active	
lat/long:	37.33786616/-121.8877776	
depth to gw:	12.72 - 15.69	
sample data:	MTBE	50 UG/L 2003-06-23
Monitoring well:	MW-3 active	
lat/long:	37.33798973/-121.88786620	
depth to gw:	14.62 - 16.22	
Monitoring well:	MW-3 active	
lat/long:	37.33798973/-121.8878662	
depth to gw:	14.62 - 16.66	
sample data:	BZ	3.9 UG/L 2003-06-23 (max 2000 UG/L 2002-06-24)
	BZME	1.5 UG/L 2003-06-23 (max 17 UG/L 2002-06-24)
	EBZ	1 UG/L 2003-06-23 (max 5.9 UG/L 2002-06-24)
	(max 17 UG/L 2002-06-24)	
	EBZ	1 UG/L 2003-06-23 (max 5.9 UG/L 2002-06-24)
	EETBE	52 UG/L 2003-06-23
	GRO	700 UG/L 2003-06-23 (max 6700 UG/L 2002-06-24)
	TBE	52 UG/L 2003-06-23
	GRO	700 UG/L 2003-06-23 (max 6700 UG/L 2002-06-24)
	MTBE	260 UG/L 2003-06-23 (max 360 UG/L 2002-12-23)
	XYLENES	4.2 UG/L 2003-06-23 (max 15MTBE 260 UG/L 2003-06-23 (max 360
UG/L 2002-12-23)	XYLENES	4.2 UG/L 2003-06-23 (max 15 UG/L 2002-06-24)
		UG/L 2002-06-24)
Monitoring well:	MW-4 active	
lat/long:	37.33806006/-121.88795820	
depth to gw:	13.67 - 18.06	
Monitoring well:	MW-4 dry	
lat/long:	37.33806006/-121.8879582	
depth to gw:	0 - 18.06	
sample data:	BZ	2800 UG/L 2003-09-22 (max 6500 UG/L 2002-03-08)
	BZME	74 UG/L 2003-09-22 (max 41 (max 410 UG/L 2002-03-08)
	EBZ	370 UG/L 2003-09-22 (max 1400 UG/L 2002-12-23)
	0 UG/L 2002-03-08)	
	EBZ	370 UG/L 2003-09-22 (max 1400 UG/L 2002-12-23)
	ETBE	ND 0 UG/L 2003-09-22 (max 4 UG/L 2002-06-25)

GRO 17000 UG/L 2003-09-22 (max 39000 UG/L ETBEND 0 UG/L 2003-09-22 (max 4 UG/L 2002-06-25)

GRO 17000 UG/L 2003-09-22 (max 390 2002-12-23)

MTBE 710 UG/L 2003-09-22 (max 1000 UG/L 2002-09-24)

TAME 3 UG/L 2002-12-23

MTBE 710 UG/L 2003-09-22 (max 1000 UG/L 2002-09-24)

TA/L 2003-09-22 (max 4 UG/L 2002-03-08)

TBA 140 UG/L 2003-09-22 (max 260 UG/L 2001-12-21)ME 3 UG/L 2003-09-22 (max 4 UG/L 2002-03-08)

22 (max 4 UG/L 2002-03-08)

TBA 140 UG/L 2003-09-22 (max 260 UG/L 2001-12-21)

XYLENES 730 UG/L 2003-09-22 (max 2200 UG/L 2002-12-23)

XYLENES 730 UG/L 2003-09-22 (max 2200 UG/L 2002-12-23)

Monitoring well: MW-5 dry

lat/long: 37.33800382/-121.88804610

depth to gw: 0 - 16.02

sample

Monitoring well: MW-5 dry

lat/long: 37.33800382/-121.8880461

depth to gw: 0 - 16.02

sample data: BZ 5200 UG/L 2002-12-23 (max 8100 UG/L 2002-09-24)

BZME 68 UG/L 2002-12-23 (max 320 UG/L 2002-06-25)

EBZ 420 UG/L 2002-12-23 (max 1100 UG/L 2002-09-24)

ETBE20 UG/L 2002-06-25)

EBZ 420 UG/L 2002-12-23 (max 1100 UG/L 2002-09-24)

ETB 28 UG/L 2002-12-23 (max 36 UG/L 2002-09-24)

GRO 16000 UG/L 2002-12-23 (max 31000 UG/L E 28 UG/L 2002-12-23 (max 36 UG/L 2002-09-24)

36 UG/L 2002-09-24)

GRO 16000 UG/L 2002-12-23 (max 31000 UG/L 2002-06-25)

MTBE 300 UG/L 2002-12-23 (max 370 UG/L 2002-09-24)

TBA ND 0 U 2002-06-25)

MTBE 300 UG/L 2002-12-23 (max 370 UG/L 2002-09-24)

TBA ND 0 UG-06-25)

2-06-25)

Monitoring well: MW-7 active

lat/long: 37.33803562/-121.88800870

depth to gw: 13.9 - 23.35

s

Monitoring well: MW-7 active

lat/long: 37.33803562/-121.8880087

depth to gw: 13.9 - 30.16

sample data: BZ 5300 UG/L 2003-06-23 (max 6900 UG/L 2001-12-21)

BZME 100 UG/L 2003-06-23 (max 610 UG/L 2001-12-21)

EBZ 930 UG/L 2003-06-23 (max 1600 UG/L 2001-12-21)

(max 610 UG/L 2001-12-21)

EBZ 930 UG/L 2003-06-23 (max 1600 UG/L 2001-12-21)

ETBE < 3 UG/L 2001-09-19

GRO 23000 UG/L 2003-06-23 (max 38000 UG/L 2001-12-21)

ETBE < 3 UG/L 2001-09-19

GRO 23000 UG/L 2003-06-23 (max 38000 UG/L 2001-12-21)

MTBE 470 UG/L 2003-06-23 (max 490 UG/L 2001-12-21)

TAME < 3 UG/L 2001-09-19

TBA 120 UG/L 2001-09-19

XYLENES 2100 UG/L 2003-06-23 (max 5200 UG/L 2001-12-21)

Monitoring well: MW-9 active

lat/long: 37.33803562/-121.8880087

depth to gw: 13.48 - 13.48

Monitoring well: MW-9 no access

lat/long: 37.33803562/-121.8880087

depth to gw: 0 - 16.63

Monitoring well: PZ-1 no access

lat/long: 37.3382162/-121.8881326

depth to gw: 0 - 18.04

Monitoring well: PZ-2 active

lat/long: 37.33820873/-121.8881412

depth to gw: 14.84 - 19.1

Site: SAN JOSE FIRE STATION #1
Address: 201 N MARKET ST
City: SAN JOSE
Map Loc: 200 - about .39 mile NW of the subject
Status: 9 - Case Closed.

The case, 08501618, is managed by a Local agency.

- Preliminary Site Assessment was started on 06/21/92.
- Pollution characterization was started on 06/24/94.

Site: DOWNTOWN AUTO EXPRESS SJ REDEV
Address: 154 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 203 - about .39 mile NE of the subject
Status: 9 - Case Closed

The case, 08500529, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/12/87.
- Pollution characterization was started on 03/23/87.
- The case was closed 01/12/98.

Site: CRISTINA & HALL
Address: 291 AUZERAIS AVE
City: SAN JOSE
Map Loc: 204 - about .39 mile S of the subject
Status: 9 - Case Closed.

The case, 08501999, is managed by a Local agency.

- Preliminary Site Assessment was started on 11/01/93.
- Pollution characterization was started on 01/05/94.
- The case was closed 12/03/97.

Site: TIRE STORE
Address: 404 S 2ND ST
City: SAN JOSE
Map Loc: 219 - about .41 mile E of the subject
Status: INACT -

Site: LOOMIS ARMORED INC
Address: 128 E ST JOHN ST
City: SAN JOSE
Map Loc: 236 - about .43 mile NE of the subject
Status: 9 - Case Closed.

The case, 08500842, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/10/90.
- Pollution characterization was started on 03/27/90.
- The case was closed 11/25/96.

Site: SOBRATO PROPERTY
Address: 488 ALMADEN AVE
City: SAN JOSE
Map Loc: 242 - about .44 mile SE of the subject
Status: 9 - Case Closed

Only the soil is impacted. The case, 08518342, is managed by a Local agency.

Site: FIRST UNITARIAN CHURCH
Address: 160 N 3RD ST
City: SAN JOSE
Map Loc: 248 - about .44 mile N of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08554972, is managed by a Local agency.

Site: CORNERSTONE PROPERTY
Address: 100 N 4TH ST
City: SAN JOSE
Map Loc: 252 - about .45 mile NE of the subject
Status: 9 - Case Closed.

A release from a tank, of Gasoline was reported. It was, and stopped by closing the tank. The case, 08576806, is managed by a Local agency.

Site: DOWNTOWN TRUCK & TRAILER
Address: 405 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 258 - about .45 mile W of the subject
Status: 9 - Case Closed.

A release of Mineral spirits was reported on 03/28/89. It was discovered during tank closure. The contaminated soil has been excavated and disposed in an approved site. The case, 08500530, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97.

- The case was closed 04/09/97.

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Site: ROSE MURTY TIRE COMPANY
Address: 477 S MARKET ST
City: SAN JOSE
Map Loc: 259 - about .46 mile SE of the subject
Status: 9 - Case Closed.

The case, 08501121, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/26/90.

Site: N 5TH SIDEWALK
Address: 24 N 5TH ST
City: SAN JOSE
Map Loc: 260 - about .46 mile NE of the subject
Status: 5C - Pollution characterization.

A release from a tank, of Diesel was reported. It was discovered during tank closure, and stopped by closing the tank. The case, 08576161, is managed by a Local agency.

Site: BRANDENBURG PROPERTIES
Address: 185 W JULIAN ST
City: SAN JOSE
Map Loc: 262 - about .46 mile NW of the subject
Status: 9 - Case Closed.

A release from a tank, of Water & oil mix was reported. It was discovered during tank closure, and stopped by closing the tank. The case, 08503496, is managed by the Regional Water Quality Board.

Site: DIAMOND LAUNDRY
Address: 398 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 263 - about .46 mile SW of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500511, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/10/89.
- The case was closed 10/17/90.

Site: SAN JOSE ARENA HOLEMAN PARCEL
Address: 443 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 278 - about .48 mile W of the subject
Status: 9 - Case Closed.

A release of Mineral spirits was reported on 03/28/89. It was discovered during tank closure. No remedial action has yet been taken at the site. The case, 08500733, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97

- The leak was confirmed on 01/31/96.
- The case was closed 04/10/97.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: BRANDENBURG PROPERTIES
Address: 160 W JULIAN ST
City: SAN JOSE
Map Loc: 280 - about .48 mile NW of the subject
Status: 9 - Case Closed.

A release from a tank, of Gasoline was reported. It was discovered during tank closure, and stopped by closing the tank. The case, 08595937, is managed by the Regional Water Quality Board.

Site: S & W LAND COMPANY
Address: 448 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 281 - about .48 mile W of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08502143, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/01/99.
- The case was closed 04/09/99.

Site: DELUXE CLEANERS

Address: 224 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 285 - about .48 mile NE of the subject
Status: INACT -

Site: BRANDENBURG-BUTTERS
Address: 153 W JULIAN ST
City: SAN JOSE
Map Loc: 290 - about .48 mile NW of the subject
Status: 8 - Post Remedial Action monitoring.

The case, 8218598, .

Site: BRANDENBURG PROPERTIES
Address: 330 TERRAINE ST
City: SAN JOSE
Map Loc: 305 - about .5 mile NW of the subject
Status: 9 - Case Closed.

A release from a tank, of Water & oil mix was reported. It was discovered during tank closure, and stopped by closing the tank. The case, 08571841, is managed by the Regional Water Quality Board.

Site: MERRY OLDSMOBILE
Address: 525 S MARKET ST
City: SAN JOSE
Map Loc: 307 - about .5 mile SE of the subject
Status: 9 - Case Closed.

The case, 08500894, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/03/89.
- Pollution characterization was started on 10/15/90.
- The case was closed 06/02/97.

Site: SCV PARAMEDICS SJ AMBULANCE
Address: 58 N AUTUMN ST
City: SAN JOSE
Map Loc: 310 - about .5 mile W of the subject
Status: 9 - Case Closed.

A release of Mineral spirits was reported on 03/28/89. It was discovered during tank closure. No remedial action has yet been taken at the site. The case, 08500140, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97.

- The leak was confirmed on 02/07/90.
- Preliminary Site Assessment was started on 04/19/95.
- The case was closed 04/09/97.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: SAN JOSE ARENA RITCHEY PARCEL
Address: 60 N AUTUMN ST
City: SAN JOSE
Map Loc: 312 - about .5 mile W of the subject
Status: 9 - Case Closed

A release of Gasoline was reported on 04/21/97. It was discovered during tank closure. The contaminated soil has been excavated and treated, e.g. landfarming. The case, 08501981, is managed by the Regional Water Quality Board.

- The case was closed 04/09/97.

ARCHIVED 6/20/97 CONTROL NO 120-146 SRC 0904796

Site: SAN JOSE MULTIPURPOSE ARENA 5A
Address: SANTA CLARA & AUTUMN
City: SAN JOSE
Map Loc: 316 - about .51 mile W of the subject
Status: INACT -

Site: JONES/SCHAEZLEIN PROPERTY
Address: 520 S 1ST ST
City: SAN JOSE
Map Loc: 320 - about .51 mile SE of the subject
Status: 9 - Case Closed.

The case, 08560815, is managed by a Local agency.

Monitoring well: MW-01 active
lat/long: 37.3287321/-121.8843499
depth to gw: 0 - 15

Monitoring well: MW-02 active
lat/long: 37.328404/-121.8842672
depth to gw: 0 - 12.48

Monitoring well: MW-03 active
lat/long: 37.3284167/-121.8845994
depth to gw: 10.76 - 11.88

Monitoring well: MW-1 active
lat/long: 37.3280662/-121.8844491
depth to gw: 10.24 - 10.92
sample data: BZME ND 0 UG/L 2003-12-12 (max .71 UG/L 2002-06-27)
DRO ND 0 UG/L 2003-12-12 (max 60 UG/L 2002-12-24)
SO4 120 MG/L 2002-06-27

Monitoring well: MW-2 active
lat/long: 37.3281891/-121.8845352
depth to gw: 10.06 - 11.49
sample data: BZ 530 UG/L 2003-12-12 (max 1300 UG/L 2002-12-19)
BZME 170 UG/L 2003-12-12 (max 2300 UG/L 2002-12-19)
DRO 780 UG/L 2003-12-12 (max 2200 UG/L 2003-02-26)
EBZ 200 UG/L 2003-12-12 (max 1000 UG/L 2003-02-26)
GASOLINE 5400 UG/L 2003-12-12 (max 23000 UG/L 2002-12-19)
MTBE ND .6625692 UG/L 2003-12-12 (max .6625691 UG/L 2003-12-12)
SO4 24 MG/L 2002-06-27
XYLENES 980 UG/L 2003-12-12 (max 5200 UG/L 2002-12-19)

Monitoring well: MW-3 active
lat/long: 37.3281891/-121.8845352
depth to gw: 10.81 - 10.81

Monitoring well: MW-3 active
lat/long: 37.3281891/-121.8845352
depth to gw: 11.11 - 11.11

Monitoring well: MW-3 active
lat/long: 37.3281891/-121.8845352
depth to gw: 10.2 - 10.91

Monitoring well: MW-02 active
lat/long: 37.328404/-121.8842672

depth to gw: 0 - 12.48

Monitoring well: MW-03 active
lat/long: 37.3284167/-121.8845994
depth to gw: 10.76 - 11.88

Monitoring well: MW-1 active
lat/long: 37.3280662/-121.8844491
depth to gw: 10.24 - 10.92
sample data: BZME ND 0 UG/L 2003-12-12 (max .71 UG/L 2002-06-27)
DRO ND 0 UG/L 2003-12-12 (max 60 UG/L 2002-12-24)
SO4 120 MG/L 2002-06-27
sample data: BZMEND 0 UG/L 2003-12-12 (max .71 UG/L 2002-06-27)
DRO ND 0 UG/L 2003-12-12 (max 60 UG/L 2002-12-24)
SO4 120 MG/L 2002-06-27

Monitoring well: MW-2 active
lat/long: 37.3281891/-121.8845352
depth to gw: 10.06 - 11.49
sample data: BZ 530 UG/L 2003-12-12 (max 1300 UG/L 2002-12-19)
BZME 170 UG/L 2003-12-12 (

Monitoring well: MW-2 active
lat/long: 37.32818910/-121.88453520
depth to gw: 10.06 - 11.49
max 2300 UG/L 2002-12-19)
sample data: DRO 780 UG/L 2003-12-12 (max 2200 UG/L 2003-02-26)
BZ 530 UG/L 2003-12-12 (max 1300 UG/L 2002-12-19)
BZME 170 UG/L 2003-12-12 EBZ 200 UG/L 2003-12-12 (max 1000 UG/L
2003-02-26)
GASOLINE 5400 UG/L 2003-12-12 (ma (max 2300 UG/L 2002-12-19)
DRO 780 UG/L 2003-12-12 (max 2200 UG/L 2003-02-26)
x 23000 UG/L 2002-12-19)
MTBE ND .6625692 UG/L 2003-12-12 (max .6625691 UG/L 2003-12-12)
SO4 24 MG/L 2002-06-27
XYLENES 980 UG/L 2003-12-12 (max 5200 UG/L 2002-12-1max 23000 UG/L
2002-12-19)
MTBE ND .6625692 UG/L 2003-12-12 (max 6625691 UG/L 2003-12-12)9)
SO4 24 MG/L 2002-06-27
XYLENES 980 UG/L 2003-12-12 (max 5200 UG/L 2002-12-19)

Monitoring well: MW-3 active
lat/long: 37.3281891/-121.8845352
depth to gw: 10.81 - 10.81

Monitoring well: MW-3 active
lat/long: 37.3281891/-121.8845352
depth to gw: 11.11 - 11.11

Monitoring well: MW-3 active
lat/long: 37.32818910/-121.88453520
depth to gw: 10.81 - 10.81

Monitoring well: MW-3 active
lat/long: 37.3281891/-121.8845352
depth to gw: 10.2 - 10.91

Site: SAN JOSE TRANSIT MALL
Address: 50 W JULIAN ST
City: SAN JOSE
Map Loc: 322 - about .52 mile NW of the subject
Status: 9 - Case Closed.

The case, 08500473, is managed by a Local agency.

- Preliminary Site Assessment was started on 08/12/87.
- Pollution characterization was started on 04/15/92.
- The case was closed 01/15/99.

Site: WAGON WORKS

Address: 50 W JULIAN ST
City: SAN JOSE
Map Loc: 322 - about .52 mile NW of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501571, is managed by a Local agency.

- Preliminary Site Assessment was started on 05/12/96.
- The case was closed 01/15/99.

Site: MARIAN JOHNSON
Address: 59 S SUTUM ST
City: SAN JOSE
Map Loc: 324 - about .52 mile W of the subject
Status: 1 - Leak being confirmed.

It was discovered during tank closure. The case, 08591644, is managed by the Regional Water Quality Board.

- The leak was confirmed on 03/27/95.

Site: RIVER STREET PROJECT
Address: 350 W JULIAN ST
City: SAN JOSE
Map Loc: 325 - about .52 mile W of the subject
Status: INACT -

Site: RIVER STREET PROJECT
Address: 350 W JULIAN ST
City: SAN JOSE
Map Loc: 325 - about .52 mile W of the subject
Status: 9 - Case Closed.

The case, 08589591, is managed by a Local agency.

Site: DELUXE CLEANERS
Address: 250 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 326 - about .52 mile NE of the subject
Status: 3A - Prelim Site Assessment workplan submitted.

A release of Dry clean solv was reported on 12/02/92. It was discovered during tank closure. No remedial action has yet been taken at the site. The case, 08591747, is managed by the Regional Water Quality Board.

- Preliminary Site Assessment workplan was submitted on 08/02/95.

SEE JRW FOR FILES.13267REQ FOR TECH RPTS 7/93.SEE ALSO TACO BELL43-0884

Site: FMC CORP.
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .5 mile NW of the subject
Status: 8 - Post Remedial Action monitoring.

The case, 0214832, .

Site: FMC CORP SAN JOSE ORDNANCE PLA
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .5 mile NW of the subject
Status: 5R - Remediation Plan submitted.

A release of Solvents was reported on 01/10/98. It was discovered during tank closure. The contaminated soil has been excavated and disposed in an approved site. The case, 08591788, is managed by the Regional Water Quality Board.

- Preliminary Site Assessment workplan was submitted on 01/30/91.
- Remediation Plan was submitted on 01/31/91.

SMS ALSO-SEE JEB FOR FILE

Site: VITALE AUTO BODY
Address: 52 S AUTUMN ST
City: SAN JOSE
Map Loc: 338 - about .53 mile W of the subject
Status: 9 - Case Closed

A release of Gasoline was reported on 07/09/90. It was discovered during tank closure. The contaminated soil has been excavated and disposed in an approved site. The case, 08501566, is managed by the Regional Water Quality Board, and was last reviewed on 08/09/90.

- The case was closed 07/19/91

ARCHIVED 5/17/96 CONTROL NO 120-089 SRC 0904719

Site: VITALE BODY SHOP
Address: 52 S AUTUMN ST
City: SAN JOSE
Map Loc: 338 - about .53 mile W of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08595685, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/17/90.
- The case was closed 07/26/91.

Site: SAN JOSE GLASS COMPANY
Address: 425 AUZERAIS AVE
City: SAN JOSE
Map Loc: 346 - about .53 mile SW of the subject
Status: 8 - Post Remedial Action monitoring.

The case, 08501756, is managed by a Local agency.

- Preliminary Site Assessment was started on 05/31/83.
- Pollution characterization was started on 05/31/83.

Site: BANK OF AMERICA WELLS FARGO
Address: 521 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 349 - about .53 mile W of the subject
Status: 9 - Case Closed.

A release of Gasoline was reported on 03/28/89. It was discovered during tank closure. The contaminated soil has been excavated and treated, e.g. landfarming. The case, 08500211, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97.

- The case was closed 04/09/97.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: SAN JOSE ARENA BLOCK 5A
Address: 522 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 352 - about .53 mile W of the subject
Status: 8 - Post Remedial Action monitoring.

The case, 08500220, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/01/88.
- Pollution characterization was started on 10/01/88.
- Remediation was started on 12/01/95.
- Post Remedial Action monitoring was started on 11/27/96.

Site: BRANDENBURG PROPERTIES
Address: 345 N SAN PEDRO ST
City: SAN JOSE
Map Loc: 362 - about .55 mile NW of the subject
Status: 9 - Case Closed.

A release from a tank, of Water & oil mix was reported. It was discovered during tank closure, and stopped by closing the tank. The case, 08568823, is managed by the Regional Water Quality Board.

Site: MILLIGAN NEWS COMPANY
Address: 150 N AUTUMN ST
City: SAN JOSE
Map Loc: 365 - about .55 mile W of the subject
Status: 9 - Case Closed.

The case, 08500904, is managed by a Local agency.

- Preliminary Site Assessment was started on 05/04/89.
- Pollution characterization was started on 05/04/89.
- The case was closed 01/24/97.

Site: SJRDA PROPERTY/REGIS HOMES
Address: 320 N 1ST ST
City: SAN JOSE
Map Loc: 369 - about .5600000000000001 mile N of the subject
Status: 9 - Case Closed.

The case, 08533706, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/08/98.

Site: RICHARDSON'S AUTO SERVICE
Address: 247 E ST JOHN ST
City: SAN JOSE
Map Loc: 372 - about .5600000000000001 mile NE of the subject
Status: 5C - Pollution characterization.

The case, 08501104, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/01/85.
- Pollution characterization was started on 08/27/92.

Monitoring well: MW-1 active
lat/long: 37.2206495/-122.0212643
depth to gw: 12.37 - 13.76

Monitoring well: MW-2 active
lat/long: 37.2206495/-122.0212643
depth to gw: 11.44 - 13.34

Monitoring well: MW-3 active
lat/long: 37.2206495/-122.0212643
depth to gw: 12.12 - 14.07

Monitoring well: MW-4 active
lat/long: 37.2206495/-122.0212643
depth to gw: 10.29 - 13.06

Monitoring well: MW-5 active
lat/long: 37.2206495/-122.0212643
depth to gw: 13.17 - 14.43

Monitoring well: MW-6 active
lat/long: 37.2206495/-122.0212643
depth to gw: 10.56 - 13.33

Site: SAN JOSE ARENA GEISLER PARCEL
Address: 80 N MONTGOMERY ST
City: SAN JOSE
Map Loc: 383 - about .57 mile W of the subject
Status: 9 - Case Closed

A release of Gasoline was reported on 04/10/97. It was discovered during tank closure. Only the soil is impacted. The contaminated soil has been excavated and disposed in an approved site. The case, 08501982, is managed by the Regional Water Quality Board, and was last reviewed on 06/20/97.

- The case was closed 04/09/97.

ARCHIVED 6/20/97 CONTROL NO 120-146 SRC 0904796

Site: SAN JOSE ARENA JULIAN PARCEL
Address: 90 N MONTGOMERY ST
City: SAN JOSE
Map Loc: 385 - about .57 mile W of the subject
Status: INACT -

Site: SAN JOSE ARENA PG & E PARCEL
Address: 90 N MONTGOMERY ST
City: SAN JOSE
Map Loc: 385 - about .57 mile W of the subject
Status: 9 - Case Closed

A release of Gasoline was reported on 04/10/97. It was discovered during tank closure. The contaminated soil has been excavated and disposed in an approved site. The case, 08501983, is managed by the Regional Water Quality Board.

- The case was closed 10/01/97.

ARCHIVED 6/20/97 CONTROL NO 120-146 SRC 0904796

Site: STATE RADIATOR SJ REDEVEL
Address: 331 GIFFORD AVE
City: SAN JOSE
Map Loc: 388 - about .57 mile SW of the subject
Status: 9 - Case Closed.

A release of Waste oil was reported on 04/18/90. It was discovered during tank closure. No remedial action has yet been taken at the site. The case, 08501373, is managed by the Regional Water Quality Board, and was last reviewed on 07/02/98.

- Preliminary Site Assessment was started on 08/24/89.
- The case was closed 06/27/95.

CLOSED CASE - DATASAFE CONCORD #30511 ARCHIVED 5/17/96 CONTROL NO 120-066 SRC 0904716

Site: BRADFORD MANUFACTURING
Address: 8 S MONTGOMERY ST
City: SAN JOSE
Map Loc: 392 - about .57 mile W of the subject
Status: INACT -

Site: BUTCHER ELECTRIC
Address: 510 W SAN FERNANDO ST
City: SAN JOSE
Map Loc: 393 - about .57 mile SW of the subject
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500278, is managed by a Local agency

- Preliminary Site Assessment was started on 11/17/89.
- Pollution characterization was started on 11/17/89.
- Post Remedial Action monitoring was started on 03/07/91.
- The case was closed 03/30/92.

Site: KOSICH CONSTRUCTION COMPANY
Address: 555 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 395 - about .57 mile W of the subject
Status: 9 - Case Closed

It was discovered during tank closure. No remedial action has yet been taken at the site. The case, 08500229, is managed by the Regional Water Quality Board.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: SAN JOSE ARENA
Address: 555 W SAINT JOHN ST
City: SAN JOSE
Map Loc: 398 - about .57 mile W of the subject
Status: 3A - Prelim Site Assessment workplan submitted

A release of Waste oil was reported on 07/18/93. It was discovered during tank closure. The case, 08502086, is managed by the Regional Water Quality Board, and was last reviewed on 10/16/98.

- Preliminary Site Assessment workplan was submitted on 10/17/98.

Site: VILLA TORINO
Address: CROSS BASSETT @ MARKET ST
City: SAN JOSE
Map Loc: 399 - about .58 mile NW of the subject
Status: - -

The case, 8264685, .

Site: KAPPA SIGMA
Address: 148 S 11TH ST
City: SAN JOSE
Status: INACT -

Site: KAPPA SIGMA
Address: 148 S 11TH ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08597933, is managed by a Local agency.

- The case was closed 08/16/94.

Site: NAGLEE MANSION
Address: 99 S 14TH ST
City: SAN JOSE
Status: INACT -

Site: NAGLEE MANSION
Address: 99 S 14TH ST, S
City: SAN JOSE
Status: 9 - Case Closed

Only the soil is impacted. The case, 08552146, is managed by a Local agency.

Site: SHELL
Address: 375 N 1ST ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501957, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/05/93.
- Pollution characterization was started on 05/05/93.
- Remediation was started on 01/01/94.
- The case was closed 06/26/96.

Site: RYLAND MEWS
Address: 420 N 1ST ST
City: SAN JOSE
Status: 9 - Case Closed.

A release of Gasoline was reported on 12/01/92. It was discovered during tank closure. The contaminated soil has been excavated and disposed in an approved site. The free product floating on the water table will be removed. The case, 08501411, is managed by the Regional Water Quality Board, and was last reviewed on 01/07/97.

- The case was closed 12/13/96.

PREDOMINANTLY SMS SITE-CLOSED 12/13/98 BY JRW FOR UST ALSO ON PROPERTY SEE CLOSED SMS FILES FOR THIS FILE

Site: CET DEVELOPMENT
Address: 630 N 1ST ST
City: SAN JOSE
Status: INACT -

Site: TEXACO
 Address: 598 S 1ST ST
 City: SAN JOSE
 Status: 7 - Remedial Action underway.

The case, 08501801, is managed by a Local agency.

- Preliminary Site Assessment was started on 05/11/93.
- Pollution characterization was started on 05/11/93.

Monitoring well:	EX-1 active	
lat/long:	37.3275537/-121.8837807	
depth to gw:	10.73 - 15.01	
Monitoring well:	EX-2 active	
lat/long:	37.3274522/-121.8836615	
depth to gw:	9.68 - 15.36	
Monitoring well:	EX-3 no access	
lat/long:	37.32771/-121.8839509	
depth to gw:	0 - 10.5	
Monitoring well:	MW-1 active	
lat/long:	37.3273261/-121.8836838	
depth to gw:	9.23 - 11.2	
sample data:	BZ	330 UG/L 2003-11-17 (max 500 UG/L 2002-08-15)
	BZME	140 UG/L 2003-11-17 (max 210 UG/L 2002-01-09)
	DRO	6500 UG/L 2003-11-17 (max 8200 UG/L 2002-06-23)
	EBZ	2300 UG/L 2003-11-17 (max 2600 UG/L 2001-12-27)
	GRO	35000 UG/L 2003-11-17 (max 36000 UG/L 2002-08-15)
	MTBE	150 UG/L 2003-11-17
	PHCG	41000 UG/L 2002-01-09 (max 48000 UG/L 2001-12-27)
	XYLENES	4800 UG/L 2003-11-17 (max 6700 UG/L 2002-01-09)
Monitoring well:	MW-2 active	
lat/long:	37.3274079/-121.8838525	
depth to gw:	8.4 - 10.88	
sample data:	BZ	1600 UG/L 2003-11-17 (max 2600 UG/L 2002-06-23)
	BZME	980 UG/L 2003-11-17 (max 3500 UG/L 2003-08-16)
	DRO	8900 UG/L 2003-11-17 (max 10000 UG/L 2002-06-23)
	EBZ	2400 UG/L 2003-11-17
	GRO	48000 UG/L 2003-11-17 (max 51000 UG/L 2003-08-16)
	MTBE	100 UG/L 2003-11-17
	PHCG	42000 UG/L 2002-01-09 (max 61000 UG/L 2001-12-27)
	XYLENES	6900 UG/L 2003-11-17 (max 8800 UG/L 2003-08-16)
Monitoring well:	MW-3 active	
lat/long:	37.3277645/-121.8838411	
depth to gw:	8.59 - 13.36	
sample data:	BZ	9600 UG/L 2003-11-17 (max 28000 UG/L 2003-08-16)
	BZME	190 UG/L 2003-11-17 (max 1600 UG/L 2002-01-09)
	DRO	4300 UG/L 2003-11-17 (max 4900 UG/L 2003-08-16)
	EBZ	790 UG/L 2003-11-17 (max 2100 UG/L 2001-12-27)
	GRO	32000 UG/L 2003-11-17 (max 100000 UG/L 2003-08-16)
	MTBE	ND 0 UG/L 2003-11-17 (max 150 UG/L 2003-08-16)
	PHCG	57000 UG/L 2002-01-09 (max 68000 UG/L 2001-12-27)
	XYLENES	1000 UG/L 2003-11-17 (max 5600 UG/L 2003-08-16)
Monitoring well:	MW-4 active	
lat/long:	37.3276286/-121.8835766	
depth to gw:	10.19 - 12.89	
sample data:	BZ	2.2 UG/L 2003-11-17 (max 41 UG/L 2002-01-09)
	BZME	ND 0 UG/L 2003-11-17 (max 1.4 UG/L 2002-01-09)
	DRO	530 UG/L 2003-11-17
	EBZ	ND 0 UG/L 2003-11-17 (max 2.6 UG/L 2002-08-15)
	GRO	ND 0 UG/L 2003-11-17 (max 150 UG/L 2002-08-15)
	PHCD	340 UG/L 2002-01-09
	PHCG	200 UG/L 2002-01-09
	XYLENES	ND 0 UG/L 2003-11-17 (max 6.6 UG/L 2002-01-09)

Monitoring well: MW-5 no access
lat/long: 37.3274591/-121.8833974
depth to gw: 0 - 13.8
sample data: BZ 12000 UG/L 2003-11-17 (max 18000 UG/L 2002-01-09)
BZME 7000 UG/L 2003-11-17 (max 20000 UG/L 2003-08-16)
DCA12 170 UG/L 2001-12-27
DRO 8700 UG/L 2003-11-17 (max 9800 UG/L 2002-11-11)
EBZ 2200 UG/L 2003-11-17 (max 3900 UG/L 2003-08-16)
GRO 87000 UG/L 2003-11-17 (max 160000 UG/L 2003-08-16)
MTBE 130 UG/L 2003-11-17 (max 200 UG/L 2003-08-16)
PHCG 100000 UG/L 2002-01-09 (max 120000 UG/L 2001-12-27)
XYLENES 11000 UG/L 2003-11-17 (max 20000 UG/L 2003-08-16)

Monitoring well: MW-6 no access
lat/long: 37.327652/-121.8840095
depth to gw: 0 - 11
sample data: BZ 3.6 UG/L 2003-11-17 (max 97 UG/L 2001-12-27)
BZME .5 UG/L 2003-11-17 (max 1.4 UG/L 2002-08-15)
DCA12 28 UG/L 2001-12-27
DRO 300 UG/L 2003-11-17 (max 410 UG/L 2002-11-11)
EBZ ND 0 UG/L 2003-11-17 (max 4.8 UG/L 2002-08-15)
GRO 220 UG/L 2003-11-17 (max 1100 UG/L 2002-08-15)
PHCG ND 0 UG/L 2002-01-09 (max 550 UG/L 2001-12-27)
TBA 68 UG/L 2001-12-27
XYLENES ND 0 UG/L 2003-11-17 (max 7.5 UG/L 2002-11-11)

Monitoring well: MW-7 active
lat/long: 37.3274618/-121.8840929
depth to gw: 10.37 - 11.07
sample data: BZ ND 0 UG/L 2003-11-17 (max 9.9 UG/L 2002-01-09)
BZME ND 0 UG/L 2003-11-17 (max .71 UG/L 2002-01-09)
DRO 51 UG/L 2003-11-17 (max 84 UG/L 2002-11-11)
EBZ ND 0 UG/L 2003-11-17 (max 9.3 UG/L 2002-01-09)
PHCG 590 UG/L 2002-01-09
XYLENES ND 0 UG/L 2003-11-17 (max 7.3 UG/L 2002-01-09)

Monitoring well: MW-8 active
lat/long: 37.3275636/-121.8841828
depth to gw: 10.69 - 11.5
sample data: BZME 2 UG/L 2003-11-17
DRO ND 0 UG/L 2003-11-17 (max 67 UG/L 2002-11-11)
XYLENES 1.9 UG/L 2003-11-17

Monitoring well: EX-2 active
lat/long: 37.3274522/-121.8836615
depth to gw: 9.9 - 15.36

Monitoring well: EX-3 no access
lat/long: 37.32771/-121.8839509
depth to gw: 0 - 10.5

Monitoring well: MW-1 active
lat/long: 37.3273261/-121.8836838
depth to gw: 9.23 - 11.2
sample data: BZ 330 UG/L 2003-11-17 (max 500 UG/L 2002-08-15)
BZME 140 UG/L 2003-11-17 (max 210 UG/L 2002-01-09)
DRO 6500 UG/L 2003-11-17 (max 8200 UG/L 2002-06-23)
max 210 UG/L 2002-01-09)
DRO 6500 UG/L 2003-11-17 (max 8200 UG/L 2002-06-23)
EBZ 2300 UG/L 2003-11-17 (max 2600 UG/L 2001-12-27)
GRO 35000 UG/L 2003-11-17 (max 3EBZ 2300 UG/L 2003-11-17 (max 2600
UG/L 2001-12-27)
GRO 35000 UG/L 2003-11-17 (max 36000 UG/L 2002-08-15)
MTBE 150 UG/L 2003-11-17
PHCG 41000 UG/L 2002-01-09 (max 60000 UG/L 2002-08-15)
MTBE 150 UG/L 2003-11-17
PHCG 41000 UG/L 2002-01-09 (max 48000 UG/L 2001-12-27)
XYLENES 4800 UG/L 2003-11-17 (max 6700 UG/L 2002-01-09)
x 48000 UG/L 2001-12-27)
XYLENES 4800 UG/L 2003-11-17 (max 6700 UG/L 2002-01-09)

Monitoring well: MW-2 active

lat/long: 37.3274079/-121.8838525
depth to gw: 8.4 - 10.88
smp
Monitoring well: MW-2 active
lat/long: 37.32740790/-121.88385250
depth to gw: 10.14 - 10.88
le data: BZ 1600 UG/L 2003-11-17 (max 2600 UG/L 2002-06-23)
BZME 980 UG/L 2003-11-17 (m (max 3500 UG/L 2003-08-16)
DRO 8900 UG/L 2003-11-17 (max 10000 UG/L 2002-06-23)
ax 3500 UG/L 2003-08-16)
DRO 8900 UG/L 2003-11-17 (max 10000 UG/L 2002-06-23)
EBZ 2400 UG/L 2003-11-17
GRO 46000 UG/L 2003-11-17 (max 51000 UG/L 2003-08-16)
EBZ 2400 UG/L 2003-11-17
GRO 46000 UG/L 2003-11-17 (max 51000 UG/L 2003-08-16)
MTBE 100 UG/L 2003-11-17
PHCG 42000 UG/L 2002-01-09 (max 61000 UG/L 2001-12-27)
XYLENES 6900 UG/L 2003-11-17 (max 8800 UG/L 2003-08-16)

Monitoring well: MW-3 active
lat/long: 37.3277645/-121.8838411
depth to gw: 8.59 - 13.36
sam
Monitoring well: MW-3 active
lat/long: 37.32776450/-121.88384110
depth to gw: 10.31 - 11.46
ple data: BZ 9600 UG/L 2003-11-17 (max 28000 UG/L 2003-08-16)
BZME 190 UG/L 2003-11-17 (max 1600 UG/L 2002-01-09)
DRO 4300 UG/L 2003-11-17 (max 4900 UG/L 2003-08-16)
(max 1600 UG/L 2002-01-09)
DRO 4300 UG/L 2003-11-17 (max 4900 UG/L 2003-08-16)
EBZ 790 UG/L 2003-11-17 (max 2100 UG/L 2001-12-27)
GRO 32000 UG/L 2003-11-17 (max EBZ 790 UG/L 2003-11-17 (max
2100 UG/L 2001-12-27)
GRO 32000 UG/L 2003-11-17 (m100000 UG/L 2003-08-16)
MTBE ND 0 UG/L 2003-11-17 (max 150 UG/L 2003-08-16)
PHCG 57000 UG/L 2002-01-09 (max 68000 UG/L 2001-12-27)
XYLENES 1000 UG/L 2003-11-17 (m PHCG 57000 UG/L 2002-01-09 (max 68000
UG/L 2001-12-27)
XYLENES 1000 UG/L 2003-11-17 (max 5600 UG/L 2003-08-16)
ax 5600 UG/L 2003-08-16)

Monitoring well: MW-4 active
lat/long: 37.3276286/-121.8835766
depth to gw: 10.47 - 12.89
sa
Monitoring well: MW-4 active
lat/long: 37.32762860/-121.88357660
depth to gw: 11.31 - 12.89
mple data: BZ 2.2 UG/L 2003-11-17 (max 41 UG/L 2002-01-09)
BZME ND 0 UG/L 2003-11-17 (mamax 1.4 UG/L 2002-01-09)
DRO 530 UG/L 2003-11-17
EBZ ND 0 UG/L 2003-11-17 (x 1.4 UG/L 2002-01-09)
DRO 530 UG/L 2003-11-17
EBZ ND 0 UG/L 2003-11-17 (mamax 2.6 UG/L 2002-08-15)
GRO ND 0 UG/L 2003-11-17 (max 150 UG/L 2002-08-15)
x 2.6 UG/L 2002-08-15)
GRO ND 0 UG/L 2003-11-17 (max 150 UG/L 2002-08-15)
P PHCD 340 UG/L 2002-01-09
PHCG 200 UG/L 2002-01-09
XYLENES ND 0 UG/L 2003-11-17 340 UG/L 2002-01-09
PHCG 200 UG/L 2002-01-09
XYLENES ND 0 UG/L 2003-11-17 (max 6.6 UG/L 2002-01-09)
17 (max 6.6 UG/L 2002-01-09)

Monitoring well: MW-5 no access
lat/long: 37.3274591/-121.8833974
depth to gw: 0 - 13.8
smp
Monitoring well: MW-5 no access
lat/long: 37.32745910/-121.88339740
depth to gw: 0 - 11.88
sle data: BZ 12000 UG/L 2003-11-17 (max 18000 UG/L 2002-01-09)

	BZME	7000 UG/L 2003-11-17 (max 20000 UG/L 2003-08-16)
	DCA12	170 UG/L 2001-12-27
	DRO	8700 UG/L 2003-11-17 (max 20000 UG/L 2003-08-16)
	DCA12	170 UG/L 2001-12-27
	DRO	8700 UG/L 2003-11-17 (max 9800 UG/L 2002-11-11)
	EBZ	2200 UG/L 2003-11-17 (max 3900 UG/L 2003-08-16)
-17 (max 9800 UG/L 2002-11-11)	EBZ	2200 UG/L 2003-11-17 (max 3900 UG/L 2003-08-16)
	GRO	87000 UG/L 2003-11-17 (max 160000 UG/L 2003-08-16)
	MTBE	130 UG/L 2003-11-17 (max 200 UG/L 2003-08-16)
	PHCG	100000 UG/L 2002-01-09 (max 120000 UG/L 2001-12-27)
	XYLENES	11000 UG/L 2003-11-17 (max 20000 UG/L 2003-08-16)
	XYLENES	11000 UG/L 2003-11-17 (max 20000 UG/L 2003-08-16)
Monitoring well:	MW-6 no access	
lat/long:	37.327652/-121.88400950	
depth to gw:	0 - 11	
sample		
Monitoring well:	MW-6 no access	
lat/long:	37.327652/-121.8840095	
depth to gw:	0 - 11	
sample data:	BZ	3.6 UG/L 2003-11-17 (max 97 UG/L 2001-12-27)
	BZME	.5 UG/L 2003-11-17 (max 1.4 UG/L 2002-08-15)
	DCA12	28 UG/L 2001-12-27
	DRO	300 UG/L 2003-11-17 (max 41 UG/L 2002-08-15)
	DCA12	28 UG/L 2001-12-27
	DRO	300 UG/L 2003-11-17 (max 410 UG/L 2002-11-11)
	EBZ	ND 0 UG/L 2003-11-17 (max 4.8 UG/L 2002-08-15)
	GRO	20 UG/L 2002-11-11)
	EBZ	ND 0 UG/L 2003-11-17 (max 4.8 UG/L 2002-08-15)
	GRO	20 UG/L 2003-11-17 (max 1100 UG/L 2002-08-15)
	PHCG	ND 0 UG/L 2002-01-09 (max 550 UG/L 20220 UG/L 2003-11-17 (max
1100 UG/L 2002-08-15)	PHCG	ND 0 UG/L 2002-01-09 (max 550 UG/L 201-12-27)
	TBA	68 UG/L 2001-12-27
	XYLENES	ND 0 UG/L 2003-11-17 (max 7.5 UG/L 2002-11-11)
Monitoring well:	MW-7 active	
lat/long:	37.3274618/-121.8840929	
depth to gw:	10.46 - 11.07	
sample data:	BZ	ND 0 UG/L 2003-11-17 (max 9.9 UG/L 2002-01-09)
	BZME	ND 0 UG/L 2003-11-17 (max 7.1 UG/L 2002-01-09)
	DRO	51 UG/L 2003-11-17 (max 84 UG/L 2002-11-11)
	ax	.71 UG/L 2002-01-09)
	DRO	51 UG/L 2003-11-17 (max 84 UG/L 2002-11-11)
	EBEBZ	ND 0 UG/L 2003-11-17 (max 9.3 UG/L 2002-01-09)
	PHCG	590 UG/L 2002-01-09
Z	ND 0 UG/L 2003-11-17 (max 9.3 UG/L 2002-01-09)	
	PHCG	590 UG/L 2002-01-09
	X	XYLENESND 0 UG/L 2003-11-17 (max 7.3 UG/L 2002-01-09)
	YLENES	ND 0 UG/L 2003-11-17 (max 7.3 UG/L 2002-01-09)
Monitoring well:	MW-8 active	
lat/long:	37.3275636/-121.8841828	
depth to gw:	10.7 - 11.5	
samp		
Monitoring well:	MW-8 active	
lat/long:	37.32756360/-121.88418280	
depth to gw:	10.89 - 11.5	
sle data:	BZME	2 UG/L 2003-11-17
	DRO	ND 0 UG/L 2003-11-17 (max 67 UG/L 2002-11-11)
	XYLENES	1.9 UG/L 2003-11-17
	XYLENES	1.9 UG/L 2003-11-17

Site: FIRESTONE BUILDING
 Address: 599 S 1ST ST
 City: SAN JOSE
 Status: 9 - Case Closed.

The case, 08500619, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/30/89.
- Pollution characterization was started on 05/25/89.
- The case was closed 09/26/96

Site: CET DEVELOPMENT
Address: 630 S 1ST ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08560823, is managed by a Local agency.

Site: ELECTRIC BATTERY AND CARB
Address: 718 S 1ST ST
City: SAN JOSE
Status: 1 - Leak being confirmed.

It was discovered during tank closure. The case, 08591632, is managed by the Regional Water Quality Board.

- The leak was confirmed on 09/16/91.

Site: GRIFFIN PROPERTY
Address: 724 S 1ST ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08502083, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/09/91.

Site: CALDERON TIRES & WHEELS
Address: 735 S 1ST ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08562975, is managed by a Local agency.

Site: EXXON REGAL
Address: 827 S 1ST ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08500589, is managed by a Local agency.

Site: JF & C INVESTMENTS
Address: 324 N 2ND ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500774, is managed by a Local agency.

- Preliminary Site Assessment was started on 08/05/91.
- Pollution characterization was started on 08/05/91.

- The case was closed 05/07/92.

Site: BERRY SWENSON BUILDING CONSTRU
Address: 390 N 2ND ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500539, is managed by a Local agency.

- Preliminary Site Assessment was started on 06/26/86.
- Pollution characterization was started on 06/30/86.
- The case was closed 03/04/98.

Site: WELLS FARGO BANK-MORGAN TRUST
Address: 802 S 2ND ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08509251, is managed by a Local agency.

Site: A & A AUTO
Address: 961 S 3RD ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500080, is managed by a Local agency.

- Preliminary Site Assessment was started on 06/02/89.
- The case was closed 04/10/91.

Site: GEORGE'S AUTO REPAIR
Address: 599 N 4TH ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08501187, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/18/90.
- Pollution characterization was started on 02/01/90.

Site: SPARTAN GAS STATION
Address: 498 S 4TH ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08501344, is managed by a Local agency.

Monitoring well:	MW-1 active
lat/long:	37.3304187/-121.8818084
depth to gw:	0 - 19.16
sample data:	BZ 320 UG/L 2003-07-24 (max 1900 UG/L 2002-08-22)
	BZME 120 UG/L 2003-07-24 (max 330 UG/L 2001-10-30)
	DCA12 ND 50 UG/L 2003-07-24
	DIESEL2 20000 UG/L 2003-07-24 (max 41000 UG/L 2003-01-22)
	DIPE ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	DROC10C23 4300 UG/L 2002-01-30 (max 13000 UG/L 2001-10-30)

DROC10C28	15000 UG/L 2002-08-22 (max 25000 UG/L 2002-05-22)
EBZ	1800 UG/L 2003-07-24 (max 2400 UG/L 2003-01-22)
EDB	ND 100 UG/L 2003-07-24
ETBE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
GROC6C10	47000 UG/L 2002-08-22 (max 70000 UG/L 2002-05-22)
GROC6C12	20000 UG/L 2002-01-30 (max 34000 UG/L 2001-10-30)
MTBE	1000 UG/L 2003-07-24 (max 44000 UG/L 2001-10-30)
PHCD	1200 UG/L 2002-10-24
PHCG	33000 UG/L 2003-07-24 (max 91000 UG/L 2003-01-22)
TAME	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
TBA	ND 100 UG/L 2003-07-24 (max 1000 UG/L 2003-01-22)
XYLENES	4000 UG/L 2003-07-24 (max 9100 UG/L 2003-01-22)

Monitoring well: MW-10A no access
lat/long: 37.3305654/-121.8814337
depth to gw: 0 - 19.82
sample data:

BZ	24000 UG/L 2003-07-24 (max 30000 UG/L 2002-01-30)
BZME	4900 UG/L 2003-07-24 (max 13000 UG/L 2001-10-30)
DCA12	ND 130 UG/L 2003-07-24 (max 710 UG/L 2002-05-13)
DIESEL2	51000 UG/L 2003-07-24 (max 63000 UG/L 2003-04-05)
DIPE	ND 40 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)
DROC10C23	4600 UG/L 2002-01-30
DROC10C28	4900 UG/L 2002-08-21
EBZ	3100 UG/L 2003-07-24 (max 4400 UG/L 2003-04-05)
EDB	ND 250 UG/L 2003-07-24
ETBE	ND 40 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)
GROC6C10	90000 UG/L 2002-08-21 (max 140000 UG/L 2002-05-13)
GROC6C12	210000 UG/L 2002-01-30
MTBE	1800 UG/L 2003-07-24 (max 1900 UG/L 2002-05-13)
PHCD	610 UG/L 2002-10-25
PHCG	93000 UG/L 2003-07-24 (max 130000 UG/L 2003-04-05)
TAME	ND 40 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)
TBA	ND 200 UG/L 2003-07-24 (max 2500 UG/L 2003-01-22)
XYLENES	14000 UG/L 2003-07-24 (max 21000 UG/L 2003-04-05)

Monitoring well: MW-10B no access
lat/long: 37.3305684/-121.8814364
depth to gw: 0 - 21.43
sample data:

BZ	ND 25 UG/L 2003-07-24
BZME	ND 50 UG/L 2003-07-24
DCA12	ND 25 UG/L 2003-07-24
DIESEL2	ND 1000 UG/L 2003-07-24
DIPE	ND 100 UG/L 2003-07-24
EBZ	ND 50 UG/L 2003-07-24
EDB	ND 50 UG/L 2003-07-24
ETBE	ND 100 UG/L 2003-07-24
GROC6C10	6400 UG/L 2002-08-21
GROC6C12	70 UG/L 2002-01-30 (max 120 UG/L 2001-10-30)
MTBE	6700 UG/L 2003-07-24 (max 7000 UG/L 2002-10-25)
PHCG	7000 UG/L 2003-07-24
TAME	ND 100 UG/L 2003-07-24
TBA	ND 500 UG/L 2003-07-24
XYLENES	ND 50 UG/L 2003-07-24

Monitoring well: MW-11 active
lat/long: 37.331106/-121.8811573
depth to gw: 0 - 15.38
sample data:

BZ	ND .5 UG/L 2003-07-24
BZME	ND 1 UG/L 2003-07-24
DCA12	ND .5 UG/L 2003-07-24
DIESEL2	ND 1000 UG/L 2003-07-24
DIPE	ND 2 UG/L 2003-07-24
EBZ	ND 1 UG/L 2003-07-24
EDB	ND 1 UG/L 2003-07-24
ETBE	ND 2 UG/L 2003-07-24
MTBE	5.3 UG/L 2003-07-24 (max 7.7 UG/L 2002-01-30)
PHCG	ND 50 UG/L 2003-07-24
TAME	ND 2 UG/L 2003-07-24
TBA	ND 10 UG/L 2003-07-24
XYLENES	ND 1 UG/L 2003-07-24

Monitoring well: MW-12B active
lat/long: 37.331106/-121.8811573

depth to gw:	0 - 20.13	
sample data:	BZ	1500 UG/L 2003-07-24
	BZME	ND 20 UG/L 2003-07-24 (max 100 UG/L 2003-01-22)
	DCA12	ND 50 UG/L 2003-07-24
	DIESEL2	2000 UG/L 2003-07-24
	DIPE	ND 40 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	DROC10C28	350 UG/L 2002-08-21
	EBZ	ND 20 UG/L 2003-07-24 (max 100 UG/L 2003-01-22)
	EDB	ND 100 UG/L 2003-07-24
	ETBE	ND 40 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	GROC6C10	53000 UG/L 2002-08-21
	MTBE	55000 UG/L 2003-07-24
	PHCG	49000 UG/L 2003-07-24
	TAME	330 UG/L 2003-07-24
	TBA	7200 UG/L 2003-07-24
	XYLENES	ND 20 UG/L 2003-07-24 (max 100 UG/L 2003-01-22)
Monitoring well:	MW-12C active	
lat/long:	37.331106/-121.8811573	
depth to gw:	0 - 25.45	
sample data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C28	ND 0 UG/L 2002-09-04 (max 74 UG/L 2002-05-08)
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	MTBE	ND 1 UG/L 2003-07-24 (max 1.2 UG/L 2002-05-08)
	PHCG	ND 50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
Monitoring well:	MW-13A active	
lat/long:	37.331106/-121.8811573	
depth to gw:	0 - 19.07	
sample data:	BZ	320 UG/L 2003-07-24 (max 1300 UG/L 2003-01-22)
	BZME	150 UG/L 2003-07-24 (max 300 UG/L 2003-04-05)
	DCA12	ND 10 UG/L 2003-07-24
	DIESEL2	9700 UG/L 2003-07-24
	DIPE	ND 20 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	DROC10C28	1500 UG/L 2002-08-21
	EBZ	2300 UG/L 2003-07-24
	EDB	ND 20 UG/L 2003-07-24
	ETBE	ND 20 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	GROC6C10	9000 UG/L 2002-08-21
	MTBE	390 UG/L 2003-07-24 (max 3000 UG/L 2002-05-03)
	PHCD	220 UG/L 2002-10-24
	PHCG	18000 UG/L 2003-07-24
	TAME	ND 20 UG/L 2003-07-24 (max 48 UG/L 2002-10-24)
	TBA	ND 100 UG/L 2003-07-24 (max 460 UG/L 2003-04-05)
	XYLENES	520 UG/L 2003-07-24 (max 1400 UG/L 2003-04-05)
	XYLENES1314	120 UG/L 2002-05-03
	XYLO	91 UG/L 2002-05-03
Monitoring well:	MW-13B active	
lat/long:	37.331106/-121.8811573	
depth to gw:	0 - 20.05	
sample data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	EBZ	ND 1 UG/L 2003-07-24 (max 1.5 UG/L 2002-05-06)
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	GROC6C10	ND 0 UG/L 2002-08-21 (max 81 UG/L 2002-05-06)
	MTBE	ND 1 UG/L 2003-07-24 (max 84 UG/L 2002-08-21)
	PHCG	ND 50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24

	XYLENES	ND 1 UG/L 2003-07-24 (max 6.9 UG/L 2002-05-06)
	XYLENES1314	4.8 UG/L 2002-05-06
	XYLO	2.1 UG/L 2002-05-06
Monitoring well:	MW-2 no access	
lat/long:	37.330447/-121.8817255	
depth to gw:	0 - 15.4	
sample data:	BZ	3400 UG/L 2002-05-22 (max 13000 UG/L 2001-10-30)
	BZME	2700 UG/L 2002-05-22 (max 19000 UG/L 2001-10-30)
	DROC10C23	10000 UG/L 2001-10-30
	DROC10C28	1800 UG/L 2002-05-22
	EBZ	ND 0 UG/L 2002-05-22 (max 4000 UG/L 2001-10-30)
	GROC6C10	110000 UG/L 2002-05-22
	GROC6C12	150000 UG/L 2001-10-30
	MTBE	61000 UG/L 2002-05-22 (max 140000 UG/L 2001-10-30)
	XYLENES	3900 UG/L 2002-05-22 (max 21000 UG/L 2001-10-30)
Monitoring well:	MW-3 no access	
lat/long:	37.3302626/-121.8815801	
depth to gw:	0 - 20.05	
sample data:	BZ	6100 UG/L 2003-07-24 (max 14000 UG/L 2003-04-05)
	BZME	1700 UG/L 2003-07-24 (max 8100 UG/L 2003-04-05)
	DCA12	ND 50 UG/L 2003-07-24
	DIESEL2	22000 UG/L 2003-07-24 (max 58000 UG/L 2003-04-05)
	DIPE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	DROC10C23	1900 UG/L 2001-10-30
	DROC10C28	ND 0 UG/L 2002-08-21 (max 1600 UG/L 2002-06-18)
	EBZ	1500 UG/L 2003-07-24 (max 3300 UG/L 2003-04-05)
	EDB	ND 100 UG/L 2003-07-24
	ETBE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	GROC6C10	21000 UG/L 2002-08-21 (max 31000 UG/L 2002-06-18)
	GROC6C12	16000 UG/L 2001-10-30
	MTBE	7200 UG/L 2003-07-24 (max 16000 UG/L 2003-04-05)
	PHCG	48000 UG/L 2003-07-24 (max 100000 UG/L 2003-04-05)
	TAME	29 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	TBA	ND 100 UG/L 2003-07-24 (max 1000 UG/L 2003-01-22)
	XYLENES	6600 UG/L 2003-07-24 (max 17000 UG/L 2003-04-05)
Monitoring well:	MW-4A active	
lat/long:	37.3318462/-121.8817112	
depth to gw:	0 - 14.47	
sample data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C23	90 UG/L 2002-01-30 (max 110 UG/L 2001-10-30)
	EBZ	ND 1 UG/L 2003-07-24
-24	PHCG	50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
Monitoring well:	MW-4B active	
lat/long:	37.3318463/-121.88171	
depth to gw:	0 - 19.02	
sample data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C23	91 UG/L 2001-10-30
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	MTBE	ND 1 UG/L 2003-07-24
	PHCG	ND 50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24 (max 2.4 UG/L 2002-10-24)
Monitoring well:	MW-5 no access	

lat/long:	37.3308525/-121.8822243																																				
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BZ	ND .5 UG/L 2003-07-24																																				
BZME	ND 1 UG/L 2003-07-24 (max 1.6 UG/L 2002-01-30)																																				
DCA12	ND 5 UG/L 2003-07-24																																				
DIESEL2	ND 1000 UG/L 2003-07-24																																				
DIPE	ND 2 UG/L 2003-07-24																																				
DROC10C23	ND 0 UG/L 2002-01-30 (max 97 UG/L 2001-10-30)																																				
DROC10C28	100 UG/L 2002-08-22 (max 130 UG/L 2002-05-15)																																				
EBZ	ND 1 UG/L 2003-07-24																																				
EDB	ND 1 UG/L 2003-07-24																																				
ETBE	ND 2 UG/L 2003-07-24																																				
GROC6C10	66 UG/L 2002-08-22																																				
MTBE	1.8 UG/L 2003-07-24 (max 3.3 UG/L 2003-01-22)																																				
PHCG	ND 50 UG/L 2003-07-24																																				
TAME	ND 2 UG/L 2003-07-24																																				
TBA	ND 10 UG/L 2003-07-24																																				
XYLENES	ND 1 UG/L 2003-07-24																																				
Monitoring well:	MW-6 active																																				
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depth to gw:	0 - 19.3																																				
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BZ	330 UG/L 2003-07-24 (max 23000 UG/L 2002-08-21)																																				
BZME	1400 UG/L 2003-07-24 (max 37000 UG/L 2001-10-30)																																				
DCA12	ND 50 UG/L 2003-07-24																																				
DIESEL2	17000 UG/L 2003-07-24 (max 92000 UG/L 2003-04-05)																																				
DIPE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)																																				
DROC10C23	9800 UG/L 2001-10-30																																				
DROC10C28	25000 UG/L 2002-08-21 (max 26000 UG/L 2002-05-22)																																				
EBZ	1200 UG/L 2003-07-24 (max 5700 UG/L 2001-10-30)																																				
EDB	ND 100 UG/L 2003-07-24																																				
ETBE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)																																				
GROC6C10	380000 UG/L 2002-08-21																																				
GROC6C12	210000 UG/L 2001-10-30																																				
MTBE	160 UG/L 2003-07-24 (max 170000 UG/L 2002-08-21)																																				
PHCD	5000 UG/L 2002-10-24																																				
PHCG	41000 UG/L 2003-07-24 (max 390000 UG/L 2002-10-24)																																				
TAME	ND 20 UG/L 2003-07-24 (max 1500 UG/L 2002-08-21)																																				
TBA	ND 100 UG/L 2003-07-24 (max 1000 UG/L 2003-01-22)																																				
XYLENES	4100 UG/L 2003-07-24 (max 31000 UG/L 2001-10-30)																																				
Monitoring well:	MW-7A active																																				
lat/long:	37.3302975/-121.8811412																																				
depth to gw:	0 - 19.6																																				
sample data:	<table> <tr><td>BZ</td><td>4500 UG/L 2003-07-24 (max 4800 UG/L 2003-01-22)</td></tr> <tr><td>BZME</td><td>600 UG/L 2003-07-24 (max 820 UG/L 2003-04-05)</td></tr> <tr><td>DCA12</td><td>ND 25 UG/L 2003-07-24 (max 50 UG/L 2003-04-05)</td></tr> <tr><td>DIESEL2</td><td>51000 UG/L 2003-07-24 (max 55000 UG/L 2003-01-22)</td></tr> <tr><td>DIPE</td><td>ND 100 UG/L 2003-07-24</td></tr> <tr><td>DROC10C23</td><td>7700 UG/L 2002-01-30</td></tr> <tr><td>DROC10C28</td><td>4900 UG/L 2002-08-21 (max 5000 UG/L 2002-05-13)</td></tr> <tr><td>EBZ</td><td>2900 UG/L 2003-07-24</td></tr> <tr><td>EDB</td><td>ND 50 UG/L 2003-07-24 (max 100 UG/L 2003-04-05)</td></tr> <tr><td>ETBE</td><td>ND 100 UG/L 2003-07-24</td></tr> <tr><td>GROC6C10</td><td>260 UG/L 2002-08-21 (max 26000 UG/L 2002-05-13)</td></tr> <tr><td>GROC6C12</td><td>41000 UG/L 2002-01-30 (max 48000 UG/L 2001-10-30)</td></tr> <tr><td>MTBE</td><td>ND 50 UG/L 2003-07-24</td></tr> <tr><td>PHCD</td><td>730 UG/L 2002-10-25</td></tr> <tr><td>PHCG</td><td>100000 UG/L 2003-07-24</td></tr> <tr><td>TAME</td><td>ND 100 UG/L 2003-07-24</td></tr> <tr><td>TBA</td><td>ND 500 UG/L 2003-07-24</td></tr> <tr><td>XYLENES</td><td>9700 UG/L 2003-07-24 (max 11000 UG/L 2003-01-22)</td></tr> </table>	BZ	4500 UG/L 2003-07-24 (max 4800 UG/L 2003-01-22)	BZME	600 UG/L 2003-07-24 (max 820 UG/L 2003-04-05)	DCA12	ND 25 UG/L 2003-07-24 (max 50 UG/L 2003-04-05)	DIESEL2	51000 UG/L 2003-07-24 (max 55000 UG/L 2003-01-22)	DIPE	ND 100 UG/L 2003-07-24	DROC10C23	7700 UG/L 2002-01-30	DROC10C28	4900 UG/L 2002-08-21 (max 5000 UG/L 2002-05-13)	EBZ	2900 UG/L 2003-07-24	EDB	ND 50 UG/L 2003-07-24 (max 100 UG/L 2003-04-05)	ETBE	ND 100 UG/L 2003-07-24	GROC6C10	260 UG/L 2002-08-21 (max 26000 UG/L 2002-05-13)	GROC6C12	41000 UG/L 2002-01-30 (max 48000 UG/L 2001-10-30)	MTBE	ND 50 UG/L 2003-07-24	PHCD	730 UG/L 2002-10-25	PHCG	100000 UG/L 2003-07-24	TAME	ND 100 UG/L 2003-07-24	TBA	ND 500 UG/L 2003-07-24	XYLENES	9700 UG/L 2003-07-24 (max 11000 UG/L 2003-01-22)
BZ	4500 UG/L 2003-07-24 (max 4800 UG/L 2003-01-22)																																				
BZME	600 UG/L 2003-07-24 (max 820 UG/L 2003-04-05)																																				
DCA12	ND 25 UG/L 2003-07-24 (max 50 UG/L 2003-04-05)																																				
DIESEL2	51000 UG/L 2003-07-24 (max 55000 UG/L 2003-01-22)																																				
DIPE	ND 100 UG/L 2003-07-24																																				
DROC10C23	7700 UG/L 2002-01-30																																				
DROC10C28	4900 UG/L 2002-08-21 (max 5000 UG/L 2002-05-13)																																				
EBZ	2900 UG/L 2003-07-24																																				
EDB	ND 50 UG/L 2003-07-24 (max 100 UG/L 2003-04-05)																																				
ETBE	ND 100 UG/L 2003-07-24																																				
GROC6C10	260 UG/L 2002-08-21 (max 26000 UG/L 2002-05-13)																																				
GROC6C12	41000 UG/L 2002-01-30 (max 48000 UG/L 2001-10-30)																																				
MTBE	ND 50 UG/L 2003-07-24																																				
PHCD	730 UG/L 2002-10-25																																				
PHCG	100000 UG/L 2003-07-24																																				
TAME	ND 100 UG/L 2003-07-24																																				
TBA	ND 500 UG/L 2003-07-24																																				
XYLENES	9700 UG/L 2003-07-24 (max 11000 UG/L 2003-01-22)																																				
Monitoring well:	MW-7B active																																				
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depth to gw:	0 - 20.1																																				
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BZ	3.3 UG/L 2003-07-24																																				
BZME	1.1 UG/L 2003-07-24																																				
DCA12	ND .5 UG/L 2003-07-24																																				
DIESEL2	ND 1000 UG/L 2003-07-24																																				
DIPE	ND 2 UG/L 2003-07-24																																				
EBZ	4.9 UG/L 2003-07-24																																				
EDB	ND 1 UG/L 2003-07-24																																				

	ETBE	ND 2 UG/L 2003-07-24
	MTBE	2.7 UG/L 2003-07-24 (max 6 UG/L 2002-10-25)
	PHCG	110 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	17 UG/L 2003-07-24
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depth to gw:	0 - 15.71	
sample data:	BZ	ND .5 UG/L 2003-07-24
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	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C23	ND 0 UG/L 2002-01-30 (max 100 UG/L 2001-10-30)
	DROC10C28	ND 0 UG/L 2002-08-22 (max 86 UG/L 2002-05-15)
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	MTBE	ND 1 UG/L 2003-07-24
	PHCG	ND 50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
Monitoring well:	MW-8B active	
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depth to gw:	0 - 17.07	
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	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C28	ND 0 UG/L 2002-08-22 (max 73 UG/L 2002-05-15)
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	MTBE	2.9 UG/L 2003-07-24
	PHCG	ND 50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
Monitoring well:	MW-9A active	
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depth to gw:	0 - 15.61	
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	BZME	ND 1 UG/L 2003-07-24 (max 20 UG/L 2003-01-22)
	DCA12	ND 10 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	DROC10C28	ND 0 UG/L 2002-08-22 (max 50 UG/L 2002-06-05)
	EBZ	ND 1 UG/L 2003-07-24 (max 20 UG/L 2003-01-22)
	EDB	ND 20 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	GROC6C10	9300 UG/L 2002-08-22 (max 11000 UG/L 2002-06-05)
	MTBE	4800 UG/L 2003-07-24 (max 7100 UG/L 2002-08-22)
	PHCG	4900 UG/L 2003-07-24
	TAME	7.3 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	TBA	690 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24 (max 20 UG/L 2003-01-22)
Monitoring well:	MW-9B active	
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depth to gw:	0 - 17.15	
sample data:	BZ	ND 50 UG/L 2003-07-24 (max 130 UG/L 2003-01-22)
	BZME	ND 100 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)
	DCA12	ND 130 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 200 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)
	DROC10C28	82 UG/L 2002-08-22 (max 180 UG/L 2002-06-05)
	EBZ	ND 100 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)

	EDB	ND 250 UG/L 2003-07-24	
	ETBE	ND 200 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)	
	GROC6C10	52000 UG/L 2002-08-22	
	MTBE	41000 UG/L 2003-07-24 (max 45000 UG/L 2003-04-05)	
	PHCG	41000 UG/L 2003-07-24	
	TAME	ND 200 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)	
	TBA	ND 1000 UG/L 2003-07-24 (max 2500 UG/L 2003-01-22)	
	XYLENES	ND 100 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)	
	data:	BZ 320 UG/L 2003-07-24 (max 1900 UG/L 2002-08-22)	
	BZME	120 UG/L 2003-07-24 (max 330 UG/L 2001-10-30)	
	DCA12	ND 50 UG/L 2003-07-24	
	DIESEL2	20000 UG/L 2003-07-24 330 UG/L 2001-10-30	
	DCA12	ND 50 UG/L 2003-07-24	
	DIESEL2	20000 UG/L 2003-07-24 (max 41000 UG/L 2003-01-22)	
	DIPE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)	
4 (max 41000 UG/L 2003-01-22)	DIPE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)	
	DROC10C23	4300 UG/L 2002-01-30 (max 13000 UG/L 2001-10-30)	
	DROC10C28	15000 UG/L DROC10C23 4300 UG/L 2002-01-30 (max 13000	
UG/L 2001-10-30)	DROC10C28	15000 UG 2002-08-22 (max 25000 UG/L 2002-05-22)	
	EBZ	1600 UG/L 2003-07-24 (max 2400 UG/L 2003-01-22)	
	EDB	ND 100 UG/L 2003-07-24	
	ETBE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2000-1-22)	
	EDB	ND 100 UG/L 2003-07-24	
	ETBE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)	
	GROC6C10	47000 UG/L 2002-08-22 (max 70000 UG/L 2002-05-22)	
	GROC6C10	47000 UG/L 2002-08-22 (max 70000 UG/L 2002-05-22)	
	GROC6C12	20000 UG/L 2002-01-30 (max 34000 UG/L 2001-10-30)	
	MTBE	1000 UG/L 2003-07-24 (max 4400C12 20000 UG/L 2002-01-30 (max	
34000 UG/L 2001-10-30)	MTBE	1000 UG/L 2003-07-24 (max 440 UG/L 2001-10-30)	
	PHCD	1200 UG/L 2002-10-24	
	PHCG	33000 UG/L 2003-07-24 (m000 UG/L 2001-10-30)	
	PHCD	1200 UG/L 2002-10-24	
	PHCG	33000 UG/L 2003-07-24 ax 91000 UG/L 2003-01-22)	
	TAME	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)	
	TBA	ND 100 UG/L 2003-07-24 (max 1000 UG/L 2003-01-22)	
	XYLENES	4000 UG/L 2003-07-24 (TBAND 100 UG/L 2003-07-24 (max 1000	
UG/L 2003-01-22)	XYLENES	4000 UG/L 2003-07-24 max 9100 UG/L 2003-01-22)	
Monitoring well:	MW-10A no access		
lat/long:	37.3305654/-121.8814337		
depth to gw:	0 - 19.82		
s			
Monitoring well:	MW-10A no access		
lat/long:	37.33056540/-121.88143370		
depth to gw:	0 - 18.22		
ample data:	BZ	24000 UG/L 2003-07-24 (max 30000 UG/L 2002-01-30)	
	BZME	4900 UG/L 2003-07-24 (max 13000 UG/L 2001-10-30)	
	DCA12	ND 130 UG/L 2003-07-24 (max 710 UG/L 2002-05-13)	
4 (max 13000 UG/L 2001-10-30)	DCA12	ND 130 UG/L 2003-07-24 (max 710 UG/L 2002-05-13)	
	DIESEL2	51000 UG/L 2003-07-24 (max 63000 UG/L 2003-04-05)	
	DIPE	ND 40 UG/L 2003 DIESEL2 51000 UG/L 2003-07-24 (max 63000	
UG/L 2003-04-05)	DIPE	ND 40 UG/L 20-07-24 (max 500 UG/L 2003-01-22)	
	DROC10C23	4600 UG/L 2002-01-30	
	DROC10C28	4900 UG/L 2002-08-21	
	EBZ	3100 UG/L 2003-07-24 (max 4400 UG/L 2003-04-05)	
	4900 UG/L 2002-08-21		
	EBZ	3100 UG/L 2003-07-24 (max 4400 UG/L 2003-04-05)	
	EDB	ND 250 UG/L 2003-07-24	
	ETBE	ND 40 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)	
EDB	ND 250 UG/L 2003-07-24		
	ETBE	ND 40 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)	
	GROC6C10	90000 UG/L 2002-08-21 (max 140000 UG/L 2002-05-13)	
	GROC6C12	210000 UG/L 2002-0 GROC6C10 90000 UG/L 2002-08-21 (max 140000	
UG/L 2002-05-13)	GROC6C12	210000 UG/L 2002-1-30	
	MTBE	1800 UG/L 2003-07-24 (max 1900 UG/L 2002-05-13)	

	PHCD	610 UG/L 2002-10-25	
	PHCG	93000 UG/L 2003-07-24 (max 130000 UG/L 2003-04-05)	
	TAME	ND 402002-10-25	
	PHCG	93000 UG/L 2003-07-24 (max 130000 UG/L 2003-04-05)	
	TAME	ND UG/L 2003-07-24 (max 500 UG/L 2003-01-22)	
	TBA	ND 200 UG/L 2003-07-24 (max 2500 UG/L 20040 UG/L 2003-07-24	
(max 500 UG/L 2003-01-22)	TBA	ND 200 UG/L 2003-07-24 (max 2500 UG/L 2003-01-22)	
	XYLENES	14000 UG/L 2003-07-24 (max 21000 UG/L 2003-04-05)	
3-01-22)	XYLENES	14000 UG/L 2003-07-24 (max 21000 UG/L 2003-04-05)	
Monitoring well:	MW-10B no access		
lat/long:	37.3305684/-121.8814364		
depth to gw:	0 - 21.43		
s			
Monitoring well:	MW-10B no access		
lat/long:	37.33056840/-121.88143640		
depth to gw:	0 - 20.1		
sample data:	BZ	ND 25 UG/L 2003-07-24	
	BZME	ND 50 UG/L 2003-07-24	
	DCA12	ND 25 UG/L 2003-07-24	
	DIESEL2	ND 1000 UG/L 2003-07-24	
	DIPE	ND 100 UG/L 2003-07-24	
L 2003-07-24			
	DIESEL2	ND 1000 UG/L 2003-07-24	
	DIPE	ND 100 UG/L 2003-07-24	
	EBZ	ND 50 UG/L 2003-07-24	
	EDB	ND 50 UG/L 2003-07-24	
	ETBE	ND 100 UG/L 2 EBZND 50 UG/L 2003-07-24	
	EDB	ND 50 UG/L 2003-07-24	
	ETBE	ND 100 UG/L 2003-07-24	
	GROC6C10	6400 UG/L 2002-08-21	
	GROC6C12	70 UG/L 2002-01-30 (max 120 UG/L 2001-10-30)	
	MTBE	6700 UG/L 2003-07-24 (max 7000 UG/L 2002-10-25)	
	PH20 UG/L 2001-10-30)		
	MTBE	6700 UG/L 2003-07-24 (max 7000 UG/L 2002-10-25)	
	PCG	7000 UG/L 2003-07-24	
	TAME	ND 100 UG/L 2003-07-24	
	TBA	ND 500 UG/L 2003-07-24HCG 7000 UG/L 2003-07-24	
	TAME	ND 100 UG/L 2003-07-24	
	TBA	ND 500 UG/L 2003-07-24	
	XYLENES	ND 50 UG/L 2003-07-24	
	XYLENES	ND 50 UG/L 2003-07-24	
Monitoring well:	MW-11 active		
lat/long:	37.331106/-121.88115730		
depth to gw:	0 - 15.38		
sample			
Monitoring well:	MW-11 active		
lat/long:	37.331106/-121.8811573		
depth to gw:	0 - 15.38		
sample data:	BZ	ND .5 UG/L 2003-07-24	
	BZME	ND 1 UG/L 2003-07-24	
	DCA12	ND .5 UG/L 2003-07-24	
	DIESEL2	ND 1000 UG/L 2003-07-24	
	DIPE	ND 2 UG/L 2003-07-24	
3-07-24			
	DIESEL2	ND 1000 UG/L 2003-07-24	
	DIPE	ND 2 UG/L 2003-07-24	
	EBZ	ND 1 UG/L 2003-07-24	
	EDB	ND 1 UG/L 2003-07-24	
	ETBE	ND 2 UG/L 2003-07-24	
	EBZ	ND 1 UG/L 2003-07-24	
	EDB	ND 1 UG/L 2003-07-24	
	ETBE	ND 2 UG/L 2003-07-24	
	MTBE	5.3 UG/L 2003-07-24 (max 7.7 UG/L 2002-01-30)	
UG/L 2002-01-30)	PHCG	ND 50 UG/L 2003-07-24 MTBE 5.3 UG/L 2003-07-24 (max 7.7	
	PHCG	ND 50 UG/L 2003-07-2	
	TAME	ND 2 UG/L 2003-07-24	
	TBA	ND 10 UG/L 2003-07-24	

XYLENES ND 1 UG/L 2003-07-24
1 UG/L 2003-07-24

Monitoring well: MW-12B active
lat/long: 37.331106/-121.88115730
depth to gw: 0 - 18.1
sample data:

Monitoring well: MW-12B active
lat/long: 37.331106/-121.8811573
depth to gw: 0 - 19.8
sample data:

BZ 1500 UG/L 2003-07-24
BZME ND 20 UG/L 2003-07-24 (max 100 UG/L 2003-01-22)
DCA12 ND 50 UG/L 2003-07-24
DIESEL2 2000 UG/L 2003-07-24
DIPE ND 40 U DCA12ND 50 UG/L 2003-07-24
DIESEL2 2000 UG/L 2003-07-24
DIPE ND 40 G/L 2003-07-24 (max 200 UG/L 2003-01-22)
DROC10C28 350 UG/L 2002-08-21
EBZ ND 20 UG/L 2003-07-24 (max 100 UG/L 2003-01-22)
EDB ND 100 UG/L 2003-07-24
ND 20 UG/L 2003-07-24 (max 100 UG/L 2003-01-22)
EDB ND 100 UG/L 2003-07-24
EETBE ND 40 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
GROC6C10 53000 UG/L 2002-08-21
TBE ND 40 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
GROC6C10 53000 UG/L 2002-08-21
MTBE 55000 UG/L 2003-07-24
PHCG 49000 UG/L 2003-07-24
TAME 330 UG/L MTBE 55000 UG/L 2003-07-24
PHCG 49000 UG/L 2003-07-24
TAME 330 UG/L 2003-07-24
TBA 7200 UG/L 2003-07-24
XYLENES ND 20 UG/L 2003-07-24 (max 100 UG/L 2003-01-22)
UG/L 2003-01-22)

Monitoring well: MW-12C active
lat/long: 37.331106/-121.88115730
depth to gw: 0 - 25.45
smp

Monitoring well: MW-12C active
lat/long: 37.331106/-121.8811573
depth to gw: 0 - 25.45
sample data:

BZ ND .5 UG/L 2003-07-24
BZME ND 1 UG/L 2003-07-24
DCA12 ND 5 UG/L 2003-07-24
DIESEL2 ND 1000 UG/L 2003-07-24
DIPE ND 2 UG/L 2003-07-24

3-07-24

DIESEL2 ND 1000 UG/L 2003-07-24
DIPE ND 2 UG/L 2003-07-24
DROC10C28 ND 0 UG/L 2002-09-04 (max 74 UG/L 2002-05-08)
EBZ ND 1 UG/L 2003-07-24
DROC10C28 ND 0 UG/L 2002-09-04 (max 74 UG/L 2002-05-08)
EBZ ND 1 UG/L 2003-07-24
EDB ND 1 UG/L 2003-07-24
ETBE ND 2 UG/L 2003-07-24
MTBE ND 1 UG/L 2003-07-24 (max 1.2 UG/L 2002-05-08)
PHCG ND 50 UG/L 2003-07-24
TAME ND 2 UG/L 2003-07-24
TBA ND 10 UG/L 2003-07-24
XYLENES ND 1 UG/L 2003-07-24

3-07-24

TBA ND 10 UG/L 2003-07-24
XYLENES ND 1 UG/L 2003-07-24

Monitoring well: MW-13A active
lat/long: 37.331106/-121.88115730
depth to gw: 0 - 16.23
smp

Monitoring well: MW-13A active
lat/long: 37.331106/-121.8811573
depth to gw: 0 - 16.97
sample data:

BZ 320 UG/L 2003-07-24 (max 1300 UG/L 2003-01-22)

	BZME	150 UG/L 2003-07-24 (max 300 UG/L 2003-04-05)
	DCA12	ND 10 UG/L 2003-07-24
	DIESEL2	9700 UG/L 2003-07-24x 300 UG/L 2003-04-05)
	DCA12	ND 10 UG/L 2003-07-24
	DIESEL2	9700 UG/L 2003-07-24
	DIPE	ND 20 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	DROC10C28	1500 UG/L 4
	DIPE	ND 20 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	DROC10C28	1500 UG/L 2002-08-21
	EBZ	2300 UG/L 2003-07-24
	EDB	ND 20 UG/L 2003-07-24
	ET2002-08-21	
	EBZ	2300 UG/L 2003-07-24
	EDB	ND 20 UG/L 2003-07-24
	EBE	ND 20 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	GROC6C10	9000 UG/L 2002-08-21
TBE	ND 20 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)	
	GROC6C10	9000 UG/L 2002-08-21
	MTBE	390 UG/L 2003-07-24 (max 3000 UG/L 2002-05-03)
	PHCD	220 UG/L 2002-10-24
	MTBE	390 UG/L 2003-07-24 (max 3000 UG/L 2002-05-03)
	PHCD	220 UG/L 2002-10-24
	PHCG	18000 UG/L 2003-07-24
	TAME	ND 20 UG/L 2003-07-24 (max 48 UG/L 2002-10-24)
	TBA	ND 100 UG/L 2003-07-24 (max 460 UG/L 2003-04-05)
	XYLENES	520 UG/L 2003-07-24 (max 1400 UG/L 2003-04-05)
	XYLENES1314	120 UG/L 2002-05-03
	XYLO	91 UG/L 2002-05-03
		L 2002-05-03
Monitoring well:	MW-13B active	
lat/long:	37.331106/-121.88115730	
depth to gw:	0 - 16.42	
samp		
Monitoring well:	MW-13B active	
lat/long:	37.331106/-121.8811573	
depth to gw:	0 - 18.26	
sample data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
3-07-24		
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	EBZ	ND 1 UG/L 2003-07-24 (max 1.5 UG/L 2002-05-06)
	EDB	ND 1 UG/L 2003-07-24
	EBZ	ND 1 UG/L 2003-07-24 (max 1.5 UG/L 2002-05-06)
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	GROC6C10	ND 0 UG/L 2002-08-21 (max 81 UG/L 2002-05-06)
	MTBE	ND 1 UG/L 2003-07-24 (max 84 UG/L 2002-08-21)
	PHCG	ND 50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24 (max 6.9 UG/L 2002-05-06)
	XYLENES1314	4.8 UG/L 2002-05-06
	XYLO	2.1 UG/L 2002-05-06
		2.1 UG/L 2002-05-06
Monitoring well:	MW-2 no access	
lat/long:	37.330447/-121.88172550	
depth to gw:	0 - 15.4	
samp		
Monitoring well:	MW-2 no access	
lat/long:	37.330447/-121.8817255	
depth to gw:	0 - 15.4	
sample data:	BZ	3400 UG/L 2002-05-22 (max 13000 UG/L 2001-10-30)
	BZME	2700 UG/L 2002-05-22 ((max 19000 UG/L 2001-10-30)
	DROC10C23	10000 UG/L 2001-10-30
	DROC10C28	1800 Umax 19000 UG/L 2001-10-30)
	DROC10C23	10000 UG/L 2001-10-30
	DROC10C28	1800 UG/L 2002-05-22

	EBZ	ND 0 UG/L 2002-05-22 (max 4000 UG/L 2001-10-30)
	GROC6C10	G/L 2002-05-22
	EBZ	ND 0 UG/L 2002-05-22 (max 4000 UG/L 2001-10-30)
	GROC6C10	110000 UG/L 2002-05-22
	GROC6C12	150000 UG/L 2001-10-30
	MTBE	61000 UG/L 2002-110000 UG/L 2002-05-22
	GROC6C12	150000 UG/L 2001-10-30
	MTBE	61000 UG/L 2002-005-22 (max 140000 UG/L 2001-10-30)
	XYLENES	3900 UG/L 2002-05-22 (max 21000 UG/L 2001-105-22 (max 140000
UG/L 2001-10-30)	XYLENES	3900 UG/L 2002-05-22 (max 21000 UG/L 2001-10--30)
		30)
Monitoring well:	MW-3 no access	
lat/long:	37.3302626/-121.8815801	
depth to gw:	0 - 19.68	
sam		
Monitoring well:	MW-3 no access	
lat/long:	37.3302626/-121.88158010	
depth to gw:	0 - 17.26	
sple data:	BZ	6100 UG/L 2003-07-24 (max 14000 UG/L 2003-04-05)
	BZME	1700 UG/L 2003-07-24 (max 8100 UG/L 2003-04-05)
	DCA12	ND 50 UG/L 2003-07-24
	DIESEL2	22000 UG/L (max 8100 UG/L 2003-04-05)
	DCA12	ND 50 UG/L 2003-07-24
	DIESEL2	22000 UG/L 2003-07-24 (max 58000 UG/L 2003-04-05)
	DIPE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	DROC10C23	1900 UG/L 2001-10-30
	DROC10C28	ND 0 UG/L 2002-08-21 (max 1600 UG22)
	DROC10C23	1900 UG/L 2001-10-30
	DROC10C28	ND 0 UG/L 2002-08-21 (max 1600 /L 2002-08-18)
	EBZ	1500 UG/L 2003-07-24 (max 3300 UG/L 2003-04-05)
	EDB	ND UG/L 2002-06-18)
	EBZ	1500 UG/L 2003-07-24 (max 3300 UG/L 2003-04-05)
	EDB	N100 UG/L 2003-07-24
	ETBE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	GROD 100 UG/L 2003-07-24	
	ETBE	ND 20 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	GC6C10	21000 UG/L 2002-08-21 (max 31000 UG/L 2002-06-18)
	GROC6C12	16000 UG/L 2001-10-30
ROC6C10		21000 UG/L 2002-08-21 (max 31000 UG/L 2002-06-18)
	GROC6C12	16000 UG/L 2001-10-30
	MTBE	7200 UG/L 2003-07-24 (max 16000 UG/L 2003-04-05)
	PHCG	48000 UG/L 2003-0 MTBE 7200 UG/L 2003-07-24 (max 16000
UG/L 2003-04-05)		
	PHCG	48000 UG/L 20037-24 (max 100000 UG/L 2003-04-05)
	TAME	29 UG/L 2003-07-24 (max 200 UG/L 2003-01-22)
	TBA	ND 100 UG/L 2003-07-24 (max 1000 UG/L 2003-01-22)
	XYLENES	6600 UG/L 2003-0 TBAND 100 UG/L 2003-07-24 (max 1000
UG/L 2003-01-22)		
	XYLENES	6600 UG/L 20037-24 (max 17000 UG/L 2003-04-05)
Monitoring well:	MW-4A active	
lat/long:	37.3318462/-121.8817112	
depth to gw:	0 - 14.47	
sample		
Monitoring well:	MW-4A active	
lat/long:	37.33184620/-121.88171120	
depth to gw:	0 - 14.47	
same data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 200003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
3-07-24		
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C23	90 UG/L 2002-01-30 (max 110 UG/L 2001-10-30)
	EBZ	ND 1 UG/L 2003-07-24
	DROC10C23	90 UG/L 2002-01-30 (max 110 UG/L 2001-10-30)
	EBZ	ND 1 UG/L 2003-07-24
-24		
	PHCG	50 UG/L 2003-07-24

	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
		10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
Monitoring well:	MW-4B active	
lat/long:	37.3318463/-121.88171	
depth to gw:	0 - 19.02	
sample		
Monitoring well:	MW-4B active	
lat/long:	37.33184630/-121.881710	
depth to gw:	0 - 19.02	
sample data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	3-07-24	
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C23	91 UG/L 2001-10-30
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-DROC10C23 91 UG/L 2001-10-30
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-2424
	ETBE	ND 2 UG/L 2003-07-24
	MTBE	ND 1 UG/L 2003-07-24
	PHCG	ND 5
	ETBE	ND 2 UG/L 2003-07-24
	MTBE	ND 1 UG/L 2003-07-24
	PHCG	ND 50 0 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
UG/L 2003-07-24		
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24 (max 2.4 UG/L 2002-10-24)
		XYLENESND 1 UG/L 2003-07-24 (max 2.4 UG/L 2002-10-24)
Monitoring well:	MW-5 no access	
lat/long:	37.3308525/-121.8822243	
depth to gw:	0 - 17.36	
sample data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24 (max 1.6 UG/L 2002-01-30)
	DCA12	ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND DCA12ND .5 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C23	ND 0 UG/L 2002-01-30 (max 97 UG/L 2001-10-30)
	DRDROC10C28	100 UG/L 2002-08-22 (max 130 UG/L 2002-05-15)
	EBZ	ND 1 UG/L 2003-07-24
OC10C28		100 UG/L 2002-08-22 (max 130 UG/L 2002-05-15)
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	GROC6C10	66 UG/L 2002-0 EDBND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	GROC6C10	66 UG/L 20028-22
	MTBE	1.8 UG/L 2003-07-24 (max 3.3 UG/L 2003-01-22)
	PHCG	ND 50 UG/L 200003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XY3-07-24	
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLELENES	ND 1 UG/L 2003-07-24
		NESND 1 UG/L 2003-07-24
Monitoring well:	MW-6 active	
lat/long:	37.3303804/-121.8817826	
depth to gw:	0 - 19.3	

sample
Monitoring well: MW-6 active
lat/long: 37.33038040/-121.88178260
depth to gw: 0 - 17.04
sampdata:

BZ	330 UG/L 2003-07-24	(max 23000 UG/L 2002-08-21)
BZME	1400 UG/L 2003-07-24	(max 37000 UG/L 2001-10-30)
DCA12	ND 50 UG/L 2003-07-24	
DIESEL2	17000 UG/L 2003-0max 37000 UG/L 2001-10-30)	
DCA12	ND 50 UG/L 2003-07-24	
DIESEL2	17000 UG/L 2003-07-24	(max 92000 UG/L 2003-04-05)
DIPE	ND 20 UG/L 2003-07-24	(max 200 UG/L 2003-01-22)7-24 (max 92000

UG/L 2003-04-05)

DIPE	ND 20 UG/L 2003-07-24	(max 200 UG/L 2003-01-22)
DROC10C23	9800 UG/L 2001-10-30	
DROC10C28	25000 UG/L 2002-08-21	(max 26000 UG/
DROC10C23	9800 UG/L 2001-10-30	
DROC10C28	25000 UG/L 2002-08-21	(max 26000 L 2002-05-22)
EBZ	1200 UG/L 2003-07-24	(max 5700 UG/L 2001-10-30)
EDB	ND 1UG/L 2002-05-22)	
EBZ	1200 UG/L 2003-07-24	(max 5700 UG/L 2001-10-30)
EDB	ND 0 UG/L 2003-07-24	
ETBE	ND 20 UG/L 2003-07-24	(max 200 UG/L 2003-01-22)
GROCD 100 UG/L 2003-07-24		
ETBE	ND 20 UG/L 2003-07-24	(max 200 UG/L 2003-01-22)
G6C10	380000 UG/L 2002-08-21	
GROC6C12	210000 UG/L 2001-10-30	
MTBE	160 UG/L 20ROC6C10 380000 UG/L 2002-08-21	
GROC6C12	210000 UG/L 2001-10-30	
MTBE	160 UG/L 2003-07-24	(max 170000 UG/L 2002-08-21)
PHCD	5000 UG/L 2002-10-24	
PHCG	4103-07-24 (max 170000 UG/L 2002-08-21)	
PHCD	5000 UG/L 2002-10-24	
PHCG	41000 UG/L 2003-07-24	(max 390000 UG/L 2002-10-24)
TAME	ND 20 UG/L 2003-07-24	(max 1500 UG/L 000 UG/L 2003-07-24 (max

390000 UG/L 2002-10-24)

TAME	ND 20 UG/L 2003-07-24	(max 1500 UG/2002-08-21)
TBA	ND 100 UG/L 2003-07-24	(max 1000 UG/L 2003-01-22)
XYLENES	4L 2002-08-21)	
TBA	ND 100 UG/L 2003-07-24	(max 1000 UG/L 2003-01-22)
XYLENES	4100 UG/L 2003-07-24	(max 31000 UG/L 2001-10-30)
	100 UG/L 2003-07-24	(max 31000 UG/L 2001-10-30)

Monitoring well: MW-7A active
lat/long: 37.3302975/-121.8811412
depth to gw: 0 - 19.6
sample
Monitoring well: MW-7A active
lat/long: 37.33029750/-121.88114120
depth to gw: 0 - 19.3
samp data:

BZ	4500 UG/L 2003-07-24	(max 4800 UG/L 2003-01-22)
BZME	600 UG/L 2003-07-24	(max 820 UG/L 2003-04-05)
DCA12	ND 25 UG/L 2003-07-24	(max 50 UG/L 2003-04-05)
ax 820 UG/L 2003-04-05)		
DCA12	ND 25 UG/L 2003-07-24	(max 50 UG/L 2003-04-05)
DIESEL2	51000 UG/L 2003-07-24	(max 55000 UG/L 2003-01-22)
DIPE	ND 100 UG/L 2003-07-24	
DIESEL2	51000 UG/L 2003-07-24	(max 55000 UG/L 2003-01-22)
DIPE	ND 100 UG/L 2003-07-24	
DROC10C23	7700 UG/L 2002-01-30	
DROC10C28	4900 UG/L 2002-08-21	(max 5000 UG/L 2 DROC10C23 7700

UG/L 2002-01-30

DROC10C28	4900 UG/L 2002-08-21	(max 5000 UG/L 002-05-13)
EBZ	2900 UG/L 2003-07-24	
EDB	ND 50 UG/L 2003-07-24	(max 100 UG/L 2003-04-05)
ETBE	ND 100 UG/L 2003-07-24	
GROC6C10	260 UG/L 2002-08-21	(max 2L 2003-04-05)
ETBE	ND 100 UG/L 2003-07-24	
GROC6C10	260 UG/L 2002-08-21	(max 26000 UG/L 2002-05-13)
GROC6C12	41000 UG/L 2002-01-30	(max 48000 UG/L 2001-10-30)

6000 UG/L 2002-05-13)

GROC6C12	41000 UG/L 2002-01-30	(max 48000 UG/L 2001-10-30)
MTBE	ND 50 UG/L 2003-07-24	
PHCD	730 UG/L 2002-10-25	

	PHCG	100000 UG/L 2	MTBEND 50 UG/L 2003-07-24
	PHCD	730 UG/L 2002-10-25	
	PHCG	100000 UG/L 2003-07-24	
	TAME	ND 100 UG/L 2003-07-24	
	TBA	ND 500 UG/L 2003-07-24	
	XYLENES	9700 UG/L 2003-07-24 (max 11000 UG/L 2003-01-22)	
		XYLENES 9700 UG/L 2003-07-24 (max 11000 UG/L 2003-01-22)	
Monitoring well:	MW-7B active		
lat/long:	37.3302949/-121.8811469		
depth to gw:	0 - 20.1		
sample			
Monitoring well:	MW-7B active		
lat/long:	37.33029490/-121.88114690		
depth to gw:	0 - 17.16		
sample data:	BZ	3.3 UG/L 2003-07-24	
	BZME	1.1 UG/L 2003-07-24	
	DCA12	ND .5 UG/L 2003-03-07-24	
	DIESEL2	ND 1000 UG/L 2003-07-24	
07-24	DIPE	ND 2 UG/L 2003-07-24	
	DIESEL2	ND 1000 UG/L 2003-07-24	
	DIPE	ND 2 UG/L 2003-07-24	
	EBZ	4.9 UG/L 2003-07-24	
	EDB	ND 1 UG/L 2003-07-24	
	ETBE	ND 2 UG/L 2003-07-24	
	MTBE	2.7 UG/L 2003-07-24 (max 6 UG/L 2002-10-25)	
	PHCG	110 UG/L 2003-07-24	
	MTBE	2.7 UG/L 2003-07-24 (max 6 UG/L 2002-10-25)	
	PHCG	110 UG/L 2003-07-24	
	TAME	ND 2 UG/L 2003-07-24	
	TBA	ND 10 UG/L 2003-07-24	
	XYLENES	17 UG/L 2003-07-24	
Monitoring well:	MW-8A active		
lat/long:	37.330582/-121.88222530		
depth to gw:	0 - 14.82		
sample			
Monitoring well:	MW-8A active		
lat/long:	37.330582/-121.8822253		
depth to gw:	0 - 15.26		
sample data:	BZ	ND .5 UG/L 2003-07-24	
	BZME	ND 1 UG/L 2003-07-24 (max 1.3 UG/L 2002-01-30)	
	DCA12	ND .5 UG/L 2003-07-24	
	DIESEL2	ND 1000 UG/L 2003-07-24	
	DIPE	ND 2 UG/L 2003-07-24	
	DIESEL2	ND 1000 UG/L 2003-07-24	
	DIPE	ND 2 UG/L 2003-07-24	
	DROC10C23	ND 0 UG/L 2002-01-30 (max 100 UG/L 2001-10-30)	
	DROC10C28	ND 0 UG/L 2002-08-22 (max 86 UG/L 2002-05-15)	
	EBZ	ND 1 UG/L 2003-07-24	
C10C28	ND 0 UG/L 2002-08-22 (max 86 UG/L 2002-05-15)		
	EBZ	ND 1 UG/L 2003-07-24	
	EDB	ND 1 UG/L 2003-07-24	
	ETBE	ND 2 UG/L 2003-07-24	
	MTBE	ND 1 UG/L 2003-07-24	
	EDB	ND 1 UG/L 2003-07-24	
	ETBE	ND 2 UG/L 2003-07-24	
	MTBE	ND 1 UG/L 2003-07-24	
	PHCG	ND 50 UG/L 2003-07-24	
	TAME	ND 2 UG/L 2003-07-24	
	TBA	ND 10 UG/L 2003-07-24	
	TAME	ND 2 UG/L 2003-07-24	
	TBA	ND 10 UG/L 2003-07-24	
	XYLENES	ND 1 UG/L 2003-07-24	
Monitoring well:	MW-8B active		
lat/long:	37.3305828/-121.8822258		
depth to gw:	0 - 16.17		
sample			
Monitoring well:	MW-8B active		
lat/long:	37.33058280/-121.88222580		
depth to gw:	0 - 14.77		

same data:	BZ	ND .5 UG/L 2003-07-24
	BZME	ND 1 UG/L 2003-07-24
	DCA12	ND .5 UG/L 200003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
3-07-24	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24
	DROC10C28	ND 0 UG/L 2002-08-22 (max 73 UG/L 2002-05-15)
	EBZ	ND 1 UG/L 2003-07-24
	DROC10C28	ND 0 UG/L 2002-08-22 (max 73 UG/L 2002-05-15)
	EBZ	ND 1 UG/L 2003-07-24
	EDB	ND 1 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24
	MTBE	2.9 UG/L 2003-07-24
	PHCG	ND 50 UG/L 2003-07-24
	TAME	ND 2 UG/L 2003-07-24
	TBA	ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
		ND 10 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24
Monitoring well:	MW-9A active	
lat/long:	37.3305828/-121.8822258	
depth to gw:	0 - 14.36	
sample		
Monitoring well:	MW-9A active	
lat/long:	37.3305828/-121.8822258	
depth to gw:	0 - 13.88	
same data:	BZ	ND .5 UG/L 2003-07-24 (max 10 UG/L 2003-01-22)
	BZME	ND 1 UG/L 2003-07-24 (max 20 UG/L 2003-01-22)
	DCA12	ND 10 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24 20 UG/L 2003-01-22)
	DCA12	ND 10 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 2 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	DROC10C28	ND 0 UG/L 24
	DIPE	ND 2 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	DROC10C28	ND 0 UG/L 200002-08-22 (max 50 UG/L 2002-06-05)
	EBZ	ND 1 UG/L 2003-07-24 (max 20 UG/L 2003-01-22)
2-08-22 (max 50 UG/L 2002-06-05)	EBZ	ND 1 UG/L 2003-07-24 (max 20 UG/L 2003-01-22)
	EDB	ND 20 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	EDB	ND 20 UG/L 2003-07-24
	ETBE	ND 2 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	GROCC6C10	9300 UG/L 2002-08-22 (max 11000 UG/L 2002-06-05)
	MTBE	4600 UG/L 2003-07-24 (max 7100 UG/L 2002-08-22)
	PHCG	4900 UG/L 2003-07-24
	TAME	7.3 UG/L 2 2003-07-24 (max 40 UG/L 2003-01-22)
	TBA	690 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24 (max 40 UG/L 2003-01-22)
	TBA	690 UG/L 2003-07-24
	XYLENES	ND 1 UG/L 2003-07-24 (max 20 UG/L 2003-01-22)
		L 2003-07-24 (max 20 UG/L 2003-01-22)
Monitoring well:	MW-9B active	
lat/long:	37.3305828/-121.8822258	
depth to gw:	0 - 16.47	
sample		
Monitoring well:	MW-9B active	
lat/long:	37.3305828/-121.8822258	
depth to gw:	0 - 16.22	
same data:	BZ	ND 50 UG/L 2003-07-24 (max 130 UG/L 2003-01-22)
	BZME	ND 100 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)
	DCA12	ND 130 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 20ax 250 UG/L 2003-01-22)
	DCA12	ND 130 UG/L 2003-07-24
	DIESEL2	ND 1000 UG/L 2003-07-24
	DIPE	ND 200 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)
	DROC10C28	82 UG/L 2003-07-24
	DIPE	ND 200 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)
	DROC10C28	82 UG/L 2002-08-22 (max 180 UG/L 2002-06-05)

180 UG/L 2002-08-05)	EBZ	ND 100 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)
	EDB	ND 250 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)
	ETBE	ND 200 UG/L 2003-07-24 (max 500 UG/L 1-22)
	EDB	ND 250 UG/L 2003-07-24
	ETBE	ND 200 UG/L 2003-07-24 (max 500 UG/L 2 2003-01-22)
	GROC6C10	52000 UG/L 2002-08-22
	MTBE	41000 UG/L 2003-07-24 (max 003-01-22)
	GROC6C10	52000 UG/L 2002-08-22
	MTBE	41000 UG/L 2003-07-24 (max 4 45000 UG/L 2003-04-05)
	PHCG	41000 UG/L 2003-07-24
	TAME	ND 200 UG/L 2003-07-25000 UG/L 2003-04-05)
	PHCG	41000 UG/L 2003-07-24
	TAME	ND 200 UG/L 2003-07-24 (max 500 UG/L 2003-01-22)
4 (max 500 UG/L 2003-01-22)	TBA	ND 1000 UG/L 2003-07-24 (max 2500 UG/L 2003-01-22)
	TBA	ND 1000 UG/L 2003-07-24 (max 2500 UG/L 2003-01-22)
	XYLENES	ND 100 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)
		XYLENESND 100 UG/L 2003-07-24 (max 250 UG/L 2003-01-22)

Site: PAULINE KEPHART PROPERTY
 Address: 357 N 6TH ST
 City: SAN JOSE
 Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500544, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/06/90.
- The case was closed 10/17/90.

Site: HARPEL & ASSOCIATES
 Address: 520 N 6TH ST
 City: SAN JOSE
 Status: 5C - Pollution characterization.

The case, 08502079, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/15/88.
- Pollution characterization was started on 01/30/89.

Site: WAREHOUSE
 Address: 560 N 6TH ST
 City: SAN JOSE
 Status: 5C - Pollution characterization.

The case, 08500710, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/10/88.

Site: WOODCHUCKER'S
 Address: 901 S 6TH ST
 City: SAN JOSE
 Status: 9 - Case Closed.

The case, 08502111, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/31/95.
- Pollution characterization was started on 03/31/98.
- The case was closed 10/08/98.

Site: HORACE MANN ELEMENTARY

Address: 55 N 7TH ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08541457, is managed by a Local agency.

Site: AQUA BLU POOLS
Address: 535 N 7TH ST
City: SAN JOSE
Status: 1 - Leak being confirmed.

The case, 08502080, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/06/97.
- Pollution characterization was started on 10/25/92.
- Remediation was started on 01/25/89

Site: SAN JOSE STATE UNIVERSITY
Address: 7TH ST & SAN CARLOS
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08502106, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/20/95.
- Pollution characterization was started on 07/20/95.
- The case was closed 08/27/98.

Site: SAN JOSE STATE UNIVERSITY
Address: 7TH ST & SAN CARLOS
City: SAN JOSE
Status: INACT -

Site: FIRST SAN JOSE HOUSING
Address: 724 ALMADEN AVE
City: SAN JOSE
Status: INACT -

Site: FIRST SAN JOSE HOUSING
Address: 724 ALMADEN AVE
City: SAN JOSE
Status: 9 - Case Closed

The case, 08527218, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/29/88.
- Pollution characterization was started on 04/25/90.
- Post Remedial Action monitoring was started on 10/03/94.
- The case was closed 01/12/96.

Site: FRANK'S AUTOMOTIVE
Address: 798 ALMADEN AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500846, is managed by a Local agency.

- Preliminary Site Assessment was started on 05/01/90.
- Pollution characterization was started on 07/09/90.
- The case was closed 04/03/95.

Site: ALMADEN AUTO
Address: 999 ALMADEN AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08512840, is managed by a Local agency.

Site: SAN JOSE FIRE STATION #30
Address: 454 AUZERAIS AVE
City: SAN JOSE
Status: - -

The case, 08568177, is managed by a Local agency.

Monitoring well: MW-1 active
lat/long: 37.3249235/-121.8954563
depth to gw: 19.36 - 20.45

Monitoring well: MW-2 active
lat/long: 37.324949/-121.8953072
depth to gw: 18.43 - 19.42

Monitoring well: MW-3 active
lat/long: 37.3250246/-121.8954105
depth to gw: 19.37 - 20.33

Monitoring well: MW-2 active
lat/long: 37.324949/-121.8953072
depth to gw: 18.43 - 19.42

Monitoring well: MW-3 active
lat/long: 37.3250246/-121.8954105
depth to gw: 19.37 - 20.33

Site: SAN JOSE FIRE SEARCH & RESCUE
Address: 454 AUZERAIS AVE
City: SAN JOSE
Status: 9 - Case Closed.

A release of Gasoline was reported on 08/24/94. It was discovered during tank closure. Only the soil is impacted. No remedial action has yet been taken at the site. The case, 08501867, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97.

- The leak was confirmed on 12/21/94.
- The case was closed 07/16/97.

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Site: SAN JOSE FIRE STATION #30
Address: 454 AUZERAIS AVE
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08559587, is managed by a Local agency.

- The case was closed 07/16/97.

Site: CENTER COMMUNICATIONS
Address: 455 AUZERAIS AVE,9
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500318, is managed by a Local agency.

- The case was closed 03/19/96.

Site: GOLDEEN'S WAREHOUSE
Address: 479 AUZERAIS AVE
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500685, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/06/90.

- The case was closed 01/07/91.

Site: GEM PROPERTY
Address: 481 AUZERAIS AVE
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500672, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/22/91.

- The case was closed 04/24/91.

Site: DARIANO & SON
Address: 638 AUZERAIS AVE
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08500495, is managed by a Local agency.

- Preliminary Site Assessment was started on 08/09/93.

- Pollution characterization was started on 05/26/94.

Site: KRALYEVICH PROPERTY
Address: 696 AUZERAIS AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500814, is managed by a Local agency.

- Preliminary Site Assessment was started on 11/12/85.

- Pollution characterization was started on 05/25/99.

Site: DEL MONTE PLANT #3
Address: 801 AUZERAIS AVE
City: SAN JOSE
Status: 3A - Prelim Site Assessment workplan submitted.

A release from a tank, of Hydrocarbons was reported. The aquifer is potentially impacted. The case, 08512274, is managed by the Regional Water Quality Board.

Site: DEL MONTE PLANT #3
 Address: 801 AUZERAIS AVE
 City: SAN JOSE
 Status: 1 - Leak being confirmed.

A release from a tank, of Gasoline was reported. It was, and stopped by closing the tank. The case, 08562010, is managed by the Regional Water Quality Board.

Site: KEYSTONE COFFEE BASSETT ST
 Address: 57 BASSETT ST
 City: SAN JOSE
 Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501604, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/07/90.
- Pollution characterization was started on 09/07/90.
- Post Remedial Action monitoring was started on 09/04/90.
- The case was closed 10/02/96.

Site: CHEVRON
 Address: 395 BIRD AVE
 City: SAN JOSE
 Status: 7 - Remedial Action underway.

The case, 08500360, is managed by a Local agency.

- Preliminary Site Assessment was started on 11/02/87.
- Pollution characterization was started on 06/02/99.

Monitoring well: MW-1 no access
 lat/long: 37.32338904/-121.8999513
 depth to gw: 0 - 30.71
 sample data: GRO 190 UG/L 2002-11-06
 MTBE 440 UG/L 2002-11-06 (max 2600 UG/L 2002-05-15)
 TAME 3 UG/L 2002-11-06 (max 39 UG/L 2002-05-15)
 TBA ND 0 UG/L 2002-11-06 (max 450 UG/L 2002-05-15)

Monitoring well: MW-2 no access
 lat/long: 37.32364878/-121.8999915
 depth to gw: 0 - 29.3
 sample data: BZME ND 0 UG/L 2003-08-29 (max .78 UG/L 2002-08-30)
 MTBE ND 0 UG/L 2003-08-29 (max 3 UG/L 2003-02-19)

Monitoring well: MW-3 active
 lat/long: 37.32349526/-121.8997478
 depth to gw: 23.4 - 30.34
 sample data: BZME ND 0 UG/L 2003-08-29 (max .83 UG/L 2002-08-30)
 MTBE ND 0 UG/L 2003-08-29 (max 650 UG/L 2002-11-06)

Monitoring well: MW-4 active
 lat/long: 37.32321367/-121.8998439
 depth to gw: 24.11 - 30.9
 sample data: MTBE 110 UG/L 2003-08-29 (max 180 UG/L 2001-11-29)

Monitoring well: MW-5 active
 lat/long: 37.32327539/-121.9001506
 depth to gw: 24.19 - 31.25

Monitoring well: MW-6 no access
 lat/long: 37.32337165/-121.8997662

depth to gw: 0 - 29.9
sample data: GRO ND 0 UG/L 2003-08-29 (max 190 UG/L 2002-11-06)
MTBE 72 UG/L 2003-08-29 (max 2600 UG/L 2002-02-26)
TAME ND 0 UG/L 2003-08-29 (max 48 UG/L 2002-02-26)
TBA ND 0 UG/L 2003-08-29 (max 490 UG/L 2001-11-29)

Monitoring well: MW-7 active
lat/long: 37.32313741/-121.8999961
depth to gw: 24.45 - 31.28
sample data: BZME ND 0 UG/L 2003-08-29 (max .64 UG/L 2002-02-26)
sample data: GRO 190 UG/L 2002-11-06
MTBE 440 UG/L 2002-11-06 (max 2600 UG/L 2002-05-15)
TAME 3 UG/L 2002-11-06 (max 39 UG/L 2002-05-15)
TBA ND 0 UG/L 2002-11-06 (max 490 UG/L 2001-11-29) (max 39 UG/L 2002-05-15)
TBA ND 0 UG/L 2002-11-06 (max 450 UG/L 2002-05-15)

Monitoring well: MW-2 no access
lat/long: 37.32364878/-121.89999150
depth to gw: 0 - 29.3
sa
Monitoring well: MW-2 no access
lat/long: 37.32364878/-121.8999915
depth to gw: 0 - 29.3
sample data: BZME ND 0 UG/L 2003-08-29 (max .78 UG/L 2002-08-30)
MTBE ND 0 UG/L 2003-08-29 ((max 3 UG/L 2003-02-19)
max 3 UG/L 2003-02-19)

Monitoring well: MW-3 active
lat/long: 37.32349526/-121.89974780
depth to gw: 25.52 - 30.34

Monitoring well: MW-3 active
lat/long: 37.32349526/-121.8997478
depth to gw: 24.41 - 30.34
sample data: BZME ND 0 UG/L 2003-08-29 (max .83 UG/L 2002-08-30)
MTBE ND 0 UG/L 2003-08-29 (max 650 UG/L 2002-11-06)
(max 650 UG/L 2002-11-06)

Monitoring well: MW-4 active
lat/long: 37.32321367/-121.8998439
depth to gw: 25.07 - 30.9
sample data: MTBE 110 UG/L 2003-08-29 (max 180 UG/L 2001-11-29)

Monitoring well: MW-5 active
lat/long: 37.32327539/-121.90015060
depth to gw: 26.53 - 31.25

Monitoring well: MW-5 active
lat/long: 37.32327539/-121.9001506
depth to gw: 25.44 - 31.25

Monitoring well: MW-6 no access
lat/long: 37.32337165/-121.8997662
depth to gw: 0 - 29.9
sample data: GRO ND 0 UG/L 2003-08-29 (max 190 UG/L 2002-11-06)
MTBE 72 UG/L 2003-08-29 (max 2600 UG/L 2002-02-26)
TAME ND 0 UG/L 2003-08-29 (max 48 UG/L 2002-02-26)
x 2600 UG/L 2002-02-26)
TAME ND 0 UG/L 2003-08-29 (max 48 UG/L 2002-02-26)
TBA ND 0 UG/L 2003-08-29 (max 490 UG/L 2001-11-29)
TBA ND 0 UG/L 2003-08-29 (max 490 UG/L 2001-11-29)

Monitoring well: MW-7 active
lat/long: 37.32313741/-121.89999610
depth to gw: 26.49 - 31.28

Monitoring well: MW-7 active
lat/long: 37.32313741/-121.8999961
depth to gw: 25.41 - 31.28
sample data: BZME ND 0 UG/L 2003-08-29 (max .64 UG/L 2002-02-26)

Site: YELLOW CAB COMPANY

Address: 615 BIRD AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501845, is managed by a Local agency.

- Preliminary Site Assessment was started on 06/22/94.

Site: DEL MONTE PLANT 51
Address: 50 BUSH ST
City: SAN JOSE
Status: 3A - Prelim Site Assessment workplan submitted.

It was discovered during tank closure. Only the soil is impacted. The case, 08591714, is managed by the Regional Water Quality Board.

Site: DEL MONTE PLANT #51
Address: 50 BUSH ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500504, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/26/89.
- Pollution characterization was started on 03/12/90.
- The case was closed 09/06/95.

Site: 123 POOL SERVICE
Address: 455 COLEMAN AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501855, is managed by a Local agency

- The case was closed 03/02/95.

Site: COLLEGE PARK YARD - UP
Address: 483 COLEMAN AVE
City: SAN JOSE
Status: 8 - Post Remedial Action monitoring.

The case, 8381801, is managed by the Regional Water Quality Board.

- The leak was confirmed on 06/04/98.

CONTAMINATED SOIL FROM USE AS AN OLD RAILYARD NOW BEING REDEVELOPED FOR A VARIETY OF USES INCLUDING RESIDENTIAL AND A CALTRAIN MAINTENANCE CENTER

Site: SOUTHERN PACIFIC
Address: 483 COLEMAN AVE
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501012, is managed by a Local agency.

- The case was closed 10/31/95.

Site: HARDCASTLE AUTOTHON
Address: 590 COLEMAN AVE
City: SAN JOSE
Status: 9 - Case Closed

Only the soil is impacted. The case, 08500708, is managed by a Local agency.

- The case was closed 12/29/95.

Site: SAN JOSE CITY OF
Address: 320 HARRISON ST
City: SAN JOSE
Status: 9 - Case Closed.

A release of Mineral spirits was reported on 10/06/87. It was discovered during tank closure. No remedial action has yet been taken at the site. The case, 08500418, is managed by the Regional Water Quality Board, and was last reviewed on 07/02/98.

- Pollution characterization was started on 05/10/95.
- The case was closed 04/10/97.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: AMERICAN WELDING SUPPLY
Address: 441 HOBSON ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500135, is managed by a Local agency.

- The case was closed 10/16/95.

Site: LINCOLN PROPERTY
Address: 469 HOWARD ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501646, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/02/86.
- Pollution characterization was started on 12/02/86.
- Post Remedial Action monitoring was started on 01/22/87.
- The case was closed 02/26/93.

Site: MOBIL
Address: 197 JACKSON ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08501140, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/28/90.
- Pollution characterization was started on 11/08/91.

Site: SANTA CLARA COUNTY HOUSING AUT
Address: 345 E JULIAN ST
City: SAN JOSE

Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501551, is managed by a Local agency.

- The case was closed 01/03/94.

Site: ROTTEN ROBBIE
Address: 455 E JULIAN ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08502019, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/14/97.

- Pollution characterization was started on 07/15/97.

Monitoring well:	MW-1 active	
lat/long:	37.3450619/-121.8845403	
depth to gw:	7.7 - 10.19	
sample data:	DRO	56 UG/L 2002-03-08
	TBA	42 UG/L 2002-03-08
Monitoring well:	MW-2 active	
lat/long:	37.3451453/-121.8849678	
depth to gw:	9.75 - 12.27	
sample data:	BZ	12 UG/L 2002-03-08
	DRO	200 UG/L 2002-03-08
	GASOLINE	440 UG/L 2002-03-08
	MTBE	200 UG/L 2002-03-08
	TBA	260 UG/L 2002-03-08
Monitoring well:	MW-3 active	
lat/long:	37.3452889/-121.8848259	
depth to gw:	9.31 - 11.45	
sample data:	BZ	210 UG/L 2002-03-08
	BZME	ND 0 UG/L 2002-03-08 (max .81 UG/L 2002-02-21)
	DRO	7800 UG/L 2002-03-08
	GASOLINE	5800 UG/L 2002-03-08
	MTBE	180 UG/L 2002-03-08
	TBA	400 UG/L 2002-03-08
Monitoring well:	MW-4 active	
lat/long:	37.3452889/-121.8848259	
depth to gw:	11.84 - 11.84	
Monitoring well:	MW-4 active	
lat/long:	37.345403/-121.885083	
depth to gw:	9.02 - 10.57	
le data:	DRO	56 UG/L 2002-03-08
	TBA	42 UG/L 2002-03-08
Monitoring well:	MW-2 active	
lat/long:	37.3451369/-121.8849617	
depth to gw:	9.75 - 12.27	
sample data:		
Monitoring well:	MW-2 active	
lat/long:	37.3451369/-121.88496170	
depth to gw:	10.61 - 12.27	
sample data:	BZ	12 UG/L 2002-03-08
	DRO	200 UG/L 2002-03-08
	GASOLINE	440 UG/L 20 2002-03-08
	MTBE	200 UG/L 2002-03-08
	TBA	260 UG/L 2002-03-08
02-03-08	MTBE	200 UG/L 2002-03-08
	TBA	260 UG/L 2002-03-08
Monitoring well:	MW-3 active	
lat/long:	37.3452819/-121.8848253	

depth to gw: 9.31 - 11.18
sam
Monitoring well: MW-3 active
lat/long: 37.34528190/-121.88482530
depth to gw: 10.22 - 11.18
ple data: BZ 210 UG/L 2002-03-08
BZME ND 0 UG/L 2002-03-08 (max .81 UG/L 2002-02-21)
DRO 7800 UG/L 2002-03-08
GASOLINE 5800 UG/L 2002-03-08
MTBE 180 UG DRO 7800 UG/L 2002-03-08
GASOLINE 5800 UG/L 2002-03-08
MTBE 180/L 2002-03-08
TBA 400 UG/L 2002-03-08

Monitoring well: MW-4 active
lat/long: 37.3452819/-121.8848253
depth to gw: 9.02 - 9.02

Site: SATARIANO PROPERTY
Address: 600 E JULIAN ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501208, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/08/85.
- Pollution characterization was started on 09/06/89.

Site: SAN JOSE ARENA JULIAN ST
Address: 565 W JULIAN ST
City: SAN JOSE
Status: 9 - Case Closed.

A release of Gasoline was reported on 02/02/96. It was discovered during tank closure. The incident is minor, requiring no remedial action. The case, 08502031, is managed by the Regional Water Quality Board, and was last reviewed on 12/02/97

- The case was closed 04/09/97.

ORIGINALLY LISTED AS SCWWD CC, BUT ACTUALLY CLOSED BY 'R'-12/2/98. AKA SJ REDEVELOPMENT AGENCY SITE, JULIAN ST PARCEL, 70-90 N MONTGOMERY.

Site: SOUTHERN PACIFIC TRANS COMPANY
Address: 595 LENZEN AVE
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501340, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/20/90
- The case was closed 02/11/92.

Site: PG & E
Address: 655 LENZEN AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501053, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/01/84.
- Pollution characterization was started on 01/12/88.
- The case was closed 02/05/99.

Site: FARMERS SHEET METAL
Address: 725 LENZEN AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500684, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/16/89.
- Pollution characterization was started on 06/01/90.

Site: D'AMICO PROPERTY
Address: 130 MARGARET ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501792, is managed by a Local agency.

- Preliminary Site Assessment was started on 10/28/93.
- Pollution characterization was started on 10/28/93.

Site: SAN JOSE FIRE STATION #3
Address: 98 MARTHA ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501174, is managed by a Local agency.

- Preliminary Site Assessment was started on 10/11/90.

Site: MOORE INVESTMENT COMPANY
Address: 199 MARTHA ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500957, is managed by a Local agency.

- Preliminary Site Assessment was started on 08/27/90.
- Pollution characterization was started on 03/15/91.
- Post Remedial Action monitoring was started on 03/15/91.

Site: INDEPENDENT SCISSOR LIFT
Address: 236 MC EVOY ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501910, is managed by a Local agency.

- The case was closed 08/17/95.

Site: SAN JOSE FIRE TRAINING CENTER
Address: 245 N MONTGOMERY ST
City: SAN JOSE
Status: INACT -

Site: MONTGOMERY ST PROPERTY
Address: 341 N MONTGOMERY ST
City: SAN JOSE

Status: 9 - Case Closed.

The case, 08501412, is managed by a Local agency.

- Preliminary Site Assessment was started on 11/29/93.
- Pollution characterization was started on 11/29/93.

Site: AC LABEL CO/BERRYMAN PRODUCTS
Address: 350 N MONTGOMERY ST
City: SAN JOSE
Status: 8 - Post Remedial Action monitoring.

The case, 8217597, .

Site: GRUTHFIELD PROPERTY
Address: 370 N MONTGOMERY ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08502082, is managed by a Local agency.

- Preliminary Site Assessment was started on 11/25/86.
- Pollution characterization was started on 06/02/99.
- Post Remedial Action monitoring was started on 10/04/99.

Site: PERRUCCI PROPERTIES
Address: 53 S MONTGOMERY ST
City: SAN JOSE
Status: 3A - Prelim Site Assessment workplan submitted.

It was discovered during tank closure. Only the soil is impacted. The case, 08591654, is managed by the Regional Water Quality Board

- Preliminary Site Assessment workplan was submitted on 03/15/93.

Site: AUTOMATIC CAR WASH
Address: 77 S MONTGOMERY ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500198, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/25/90.
- Pollution characterization was started on 02/24/94.
- The case was closed 11/02/95.

Site: FIRE TRAINING CENTER
Address: 245 S MONTGOMERY ST
City: SAN JOSE
Status: 9 - Case Closed

Only the soil is impacted. The case, 08557509, is managed by a Local agency.

- The case was closed 01/06/97.

Site: WASHINGTON ELEMENTARY

Address: 100 OAK ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08527960, is managed by a Local agency.

Site: PG&E SUBSTATION A
Address: 17 OTTERSON ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08521441, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/01/89.
- Pollution characterization was started on 03/01/89.

Site: RADIATOR DOCTOR THE
Address: 534 PARK AVE
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501433, is managed by a Local agency.

- The case was closed 10/03/95.

Site: RUSH ROOFING
Address: 777 PARK AVE
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501847, is managed by a Local agency.

- The case was closed 01/12/96.

Site: APTON PROPERTY
Address: 505 E SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500973, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/06/89.
- The case was closed 10/05/94.

Site: SAN JOSE CLEANERS
Address: 507 W SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501164, is managed by a Local agency.

Site: NELSON PROPERTY
Address: 550 W SAN CARLOS ST
City: SAN JOSE

Status: INACT -

Site: EXXON
Address: 598 W SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501108, is managed by a Local agency.

- Preliminary Site Assessment was started on 09/30/91.
- Pollution characterization was started on 09/30/91.
- Post Remedial Action monitoring was started on 10/01/93.
- The case was closed 08/02/95.

Site: UNOCAL
Address: 602 W SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501532, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/24/90.
- Pollution characterization was started on 04/24/90.
- Post Remedial Action monitoring was started on 07/15/91.

Site: CLOUDBURST CAR WASH
Address: 695 W SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500148, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/27/91.
- Pollution characterization was started on 03/31/92.
- Post Remedial Action monitoring was started on 01/17/92.
- The case was closed 07/21/95.

Site: ORCHARD SUPPLY HARDWARE
Address: 720 W SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501001, is managed by a Local agency.

- Preliminary Site Assessment was started on 10/22/89.
- Pollution characterization was started on 10/22/89.
- The case was closed 08/16/96.

Site: CHEIM LUMBER
Address: 800 W SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08502358, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/25/92.
- The case was closed 06/07/93.

Site: CHEIM LUMBER COMPANY
Address: 800 W SAN CARLOS ST
City: SAN JOSE
Status: 9 - Case Closed

The case, 08500326, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/30/98.

Monitoring well:	MW-1 active	
lat/long	37 3232583/-121.9052249	
depth to gw:	25.53 - 31.65	
sample data:	BZ	160 UG/L 2003-09-05
	BZME	51 UG/L 2003-09-05 (max 88 UG/L 2002-11-05)
	EBZ	10 UG/L 2003-09-05
	GASOLINE	580 UG/L 2003-09-05
	XYLENES	43 UG/L 2003-09-05 (max 60 UG/L 2002-11-05)
		sample data:BZ 160 UG/L 2003-09-05
	BZME	51 UG/L 2003-09-05 (max 88 UG/L 2002-11-05)
	EBZ	10 UG/L 2003-09-05
	GASOLINE	580 UG/L 2003-09-05
	XYLENES	43 UG/L EBZ 10 UG/L 2003-09-05
	GASOLINE	580 UG/L 2003-09-05
	XYLENES	43 UG 2003-09-05 (max 60 UG/L 2002-11-05)

Site: SAN CARLOS SITE
Address: 860 W SAN CARLOS ST
City: SAN JOSE
Status: 1 - Leak being confirmed.

It was discovered during tank closure. The case, 08591681, is managed by the Regional Water Quality Board

- The leak was confirmed on 03/22/89.

Site: SCVTA CENTRAL BUS YARD
Address: 860 W SAN CARLOS ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08501220, is managed by a Local agency.

Site: SJSU CORPORATE YARD
Address: 404 E SAN FERNANDO ST
City: SAN JOSE
Status: 9 - Case Closed

The case, 08501837, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/01/94.
- Pollution characterization was started on 02/08/94.
- Post Remedial Action monitoring was started on 05/12/99.

Site: SJSU INDUSTRIAL STUDIES
Address: 404 E SAN FERNANDO ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08502071, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/08/94.

- Pollution characterization was started on 02/08/94.

Site: ART'S CLEANERS
Address: 400 E SANTA CLARA ST
City: SAN JOSE
Status: 3B - Prelim Site Assessment underway.

The case, 08578883, is managed by the Regional Water Quality Board.

Site: 7 ELEVEN
Address: 452 E SANTA CLARA ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08500077, is managed by a Local agency.

- Preliminary Site Assessment was started on 04/26/89.

Monitoring well: MW-10 active
lat/long: 37.3406438/-121.8806985
depth to gw: 8.92 - 71.63
sample data: GASOLINE ND 0 UG/L 2002-01-31 (max 110 UG/L 2001-11-07)
MTBE 36 UG/L 2003-06-12 (max 300 UG/L 2001-11-07)
TBA 120 UG/L 2003-06-12 (max 620 UG/L 2003-03-18)

Monitoring well: MW-11 active
lat/long: 37.340736/-121.8805944
depth to gw: 7.49 - 71.67
sample data: MTBE 2.6 UG/L 2003-06-12 (max 100 UG/L 2001-11-07)

Monitoring well: MW-12 active
lat/long: 37.3406624/-121.8806073
depth to gw: 8.41 - 71.75
sample data: GASOLINE ND 0 UG/L 2002-01-31 (max 92 UG/L 2001-11-07)
MTBE 6.4 UG/L 2003-06-12 (max 97 UG/L 2001-11-07)
TBA 8.3 UG/L 2003-06-12 (max 1100 UG/L 2003-03-18)

Monitoring well: MW-13(D) active
lat/long: 37.3406624/-121.8806073
depth to gw: 70.32 - 70.32

Monitoring well: MW-13(D) active
lat/long: 37.3406624/-121.8806073
depth to gw: 8.59 - 10.56

Monitoring well: MW-2 active
lat/long: 37.3405394/-121.8805771
depth to gw: 7.78 - 72.78
sample data: BZ ND 0 UG/L 2003-06-12 (max 1.8 UG/L 2001-11-07)
GASOLINE 520 UG/L 2002-01-31 (max 530 UG/L 2001-11-07)
GROCC12 ND 0 UG/L 2002-10-01 (max 58 UG/L 2002-04-03)
MTBE 67 UG/L 2003-06-12 (max 13000 UG/L 2002-04-03)
PHCG 57 UG/L 2003-06-12
TBA 15000 UG/L 2003-06-12

Monitoring well: MW-3 active
lat/long: 37.3407275/-121.8805795
depth to gw: 8.32 - 71.64
sample data: BZ ND 0 UG/L 2003-06-12 (max 1.2 UG/L 2002-01-31)
GASOLINE 530 UG/L 2002-01-31
MTBE 50 UG/L 2003-06-12 (max 5100 UG/L 2002-01-31)
TBA 420 UG/L 2003-06-12
XYLENES ND 0 UG/L 2003-06-12 (max .75 UG/L 2001-11-07)

Monitoring well: MW-4 active

lat/long:	37.3405639/-121.8807228		
depth to gw:	8.3 - 71.72		
sample data:	GASOLINE	120 UG/L	2002-01-31
	MTBE	1.8 UG/L	2003-06-12 (max 47 UG/L 2002-01-31)
	XYLENES	ND 0 UG/L	2003-06-12 (max .5 UG/L 2002-01-31)
Monitoring well:	MW-5 inactive		
lat/long:	37.3404254/-121.8805833		
depth to gw:	0 - 71.99		
sample data:	MTBE	ND 0 UG/L	2003-06-12 (max .68 UG/L 2002-04-03)
	TBA	ND 0 UG/L	2003-06-12 (max 8.5 UG/L 2002-10-01)
	XYLENES	ND 0 UG/L	2003-06-12 (max 75 UG/L 2001-11-07)
Monitoring well:	MW-6 active		
lat/long:	37.3406505/-121.8804895		
depth to gw:	8.21 - 71.84		
sample data:	BZ	ND 0 UG/L	2003-06-12 (max 4.9 UG/L 2001-11-07)
	BZME	ND 0 UG/L	2003-06-12 (max 1.2 UG/L 2002-07-30)
	GASOLINE	660 UG/L	2002-01-31 (max 1300 UG/L 2001-11-07)
	GROCC12	ND 0 UG/L	2002-10-01 (max 110 UG/L 2002-07-30)
	MTBE	3800 UG/L	2003-06-12 (max 17000 UG/L 2002-01-31)
	TBA	640 UG/L	2003-06-12 (max 19000 UG/L 2002-10-01)
Monitoring well:	MW-7A active		
lat/long:	37.3406231/-121.8807046		
depth to gw:	8.71 - 71.66		
sample data:	BZ	ND 0 UG/L	2003-06-12 (max 130 UG/L 2001-11-07)
	BZME	ND 0 UG/L	2003-06-12 (max 9.5 UG/L 2002-04-03)
	EBZ	2.9 UG/L	2003-06-12 (max 83 UG/L 2001-11-07)
	GASOLINE	2000 UG/L	2002-01-31 (max 4400 UG/L 2001-11-07)
	GROCC12	120 UG/L	2002-10-01 (max 1400 UG/L 2002-04-03)
	MTBE	260 UG/L	2003-06-12 (max 9100 UG/L 2001-11-07)
	PHCG	630 UG/L	2003-06-12
	TBA	5800 UG/L	2003-06-12 (max 7000 UG/L 2003-03-18)
	XYLENES	ND 0 UG/L	2003-06-12 (max 20 UG/L 2001-11-07)
Monitoring well:	MW-8 active		
lat/long:	37.3405828/-121.8804123		
depth to gw:	8.83 - 71.98		
sample data:	GASOLINE	ND 0 UG/L	2002-01-31 (max 61 UG/L 2001-11-07)
	MTBE	ND 0 UG/L	2003-06-12 (max 120 UG/L 2001-11-07)
Monitoring well:	MW-9 active		
lat/long:	37.3406908/-121.8808132		
depth to gw:	7.72 - 71.5		
sample data:	GASOLINE	ND 0 UG/L	2002-01-31 (max 61 UG/L 2001-11-07)
	MTBE	18 UG/L	2003-06-12 (max 19 UG/L 2003-03-18)
	TBA	ND 0 UG/L	2003-06-12 (max 18 UG/L 2003-03-18)
	XYLENES	ND 0 UG/L	2003-06-12 (max .6 UG/L 2001-11-07)
	sample data:	GASOLINE	ND 0 UG/L 2002-01-31 (max 110 UG/L 2001-11-07)
	MTBE	36 UG/L	2003-06-12 (max 300 UG/L 2001-11-07)
	TBA	120 UG/L	2003-06-12 (max 620 UG/L 2003-03-18)
	12	(max 300 UG/L	2001-11-07)
	TBA	120 UG/L	2003-06-12 (max 620 UG/L 2003-03-18)
Monitoring well:	MW-11 active		
lat/long:	37.340736/-121.88059440		
depth to gw:	8.42 - 11.95		
sa			
Monitoring well:	MW-11 active		
lat/long:	37.340736/-121.8805944		
depth to gw:	7.49 - 71.67		
sample data:	MTBE	2.6 UG/L	2003-06-12 (max 100 UG/L 2001-11-07)
Monitoring well:	MW-12 active		
lat/long:	37.3406624/-121.8806073		
depth to gw:	8.41 - 71.75		
sa			
Monitoring well:	MW-12 active		
lat/long:	37.34066240/-121.88060730		
depth to gw:	8.88 - 12.47		
sample data:	GASOLINE	ND 0 UG/L	2002-01-31 (max 92 UG/L 2001-11-07)
	MTBE	6.4 UG/L	2003-06-12 (max 97 UG/L 2001-11-07)

12 (max 97 UG/L 2001-11-07) TBA 8.3 UG/L 2003-06-12 (max 1100 UG/L 2003-03-18)
TBA 8.3 UG/L 2003-06-12 (max 1100 UG/L 2003-03-18)

Monitoring well: MW-13(D) active
lat/long: 37.3406624/-121.8806073
depth to gw: 70.32 - 70.32

Monitoring well: MW-2 active
lat/long: 37.3405394/-121.88057710
depth to gw: 8.03 - 12.87

s
Monitoring well: MW-13(D) active
lat/long: 37.3406624/-121.8806073
depth to gw: 8.59 - 8.59
(max 530 UG/L 2001-11-07)
GROC6C12 ND 0 UG/L 2002-10-01 (max 58 UG/L 2002-04-03)

Monitoring well: MW-2 active
lat/long: 37.3405394/-121.8805771
depth to gw: 7.78 - 72.78
sam
ple data: MTBE 67 UG/L 2003-06-12 (max 13000 UG/L 2002-04-03)
PHCG 57 UG/L 2003-06-12
BZ ND 0 UG/L 2003-06-12 (max 1.8 UG/L 2001-11-07)
GASOLINE 520 UG/L 2002-01-31 TBA 15000 UG/L 2003-06-12
(max 530 UG/L 2001-11-07)
GROC6C12 ND 0 UG/L 2002-10-01 (max 58 UG/L 2002-04-03)
MTBE 67 UG/L 2003-06-12 (max 13000 UG/L 2002-04-03)
PHCG 57 UG/L 2003-06-12
TBA 15000 UG/L 2003-06-12
ample data: BZND 0 UG/L 2003-06-12 (max 1.2 UG/L 2002-01-31)
GASOLINE 530 UG/L 2002-01-31
MTBE 50 UG/L 2003-06-12 (max 5100 UG/L 2002-01-31)
TBA 420 UG/L 2003-06-1

Monitoring well: MW-3 active
lat/long: 37.3407275/-121.8805795
depth to gw: 8.32 - 71.64
sample data: BZ ND 0 UG/L 2003-06-12 (max 1.2 UG/L 2002-01-31)
GASOLINE 530 UG/L 2002-01-31
MTBE 50 UG/L 2003-06-12 (max 5100 UG/L 2002-01-31)
TBA 420 UG/L 2003-06-12

Monitoring well: MW-4 active
lat/long: 37.34056390/-121.88072280
depth to gw: 8.79 - 12.27
s
XYLENES ND 0 UG/L 2003-06-12 (max .75 UG/L 2001-11-07)
ample data: GASOLINE 120 UG/L 2002-01-31
1.8 UG/L 2003-06-12 (max 47 UG/L 2002-01-31)
MTBE 1.8 UG/L 2003-06-12 (max 47 UG/L 2002-01-31)
XYLENES ND 0 UG/L 2003-06-12 (max .5 UG/L 2002-01-31)

Monitoring well: MW-4 active
lat/long: 37.3405639/-121.8807228
depth to gw: 8.3 - 71.72
sample data: GASOLINE 120 UG/L 2002-01-31
MTBE 1.8 UG/L 2003-06-12 (max 47 UG/L 2002-01-31)

Monitoring well: MW-5 active
lat/long: 37.34042540/-121.88058330
depth to gw: 9.29 - 12.93
s
XYLENES ND 0 UG/L 2003-06-12 (max .5 UG/L 2002-01-31)
ample data: MTBEND 0 UG/L 2003-06-12 (max .68 UG/L 2002-04-03)
TBA ND 0 UG/L 2003-06-12 (max 8.5 UG/L 2002-10-01)
XYLENES ND 0 UG/L 2003-06-12 (max .75 UG/L 2001-11-07)

Monitoring well: MW-5 inactive
lat/long: 37.3404254/-121.8805833
depth to gw: 0 - 71.99
sample data: MTBE ND 0 UG/L 2003-06-12 (max .68 UG/L 2002-04-03)
TBA ND 0 UG/L 2003-06-12 (ma

Monitoring well: MW-6 active
lat/long: 37.34065050/-121.88048950
depth to gw: 8.76 - 12.3
sample data: BZ ND 0 UG/L 2003-06-12 (max 4.9 UG/L 2001-11-07)

	BZME	ND 0 UG/L 2003-06-12 (mx 8.5 UG/L 2002-10-01)	
	XYLENES	ND 0 UG/L 2003-06-12 (max .75 UG/L 2001-11-07)	
ax 1.2 UG/L	2002-07-30)		
	GASOLINE	660 UG/L 2002-01-31 (max 1300 UG/L 2001-11-07)	
Monitoring well:	MW-6 active		
lat/long:	37.3406505/-121.8804895		
depth to gw:	8.21 - 71.84		
sam	GROC6C12	ND 0 UG/L 2002-10-01 (max 110 UG/L 2002-07-30)	
	MTBE	3800 UG/L 2003-06-12 (max 49	
UG/L 2001-11-07)			
	BZME	ND 0 UG/L 2003-06-12 (ma(max 17000 UG/L 2002-01-31)	
	TBA	640 UG/L 2003-06-12 (max 19000 UG/L 2002-10-01)	
x 1.2 UG/L	2002-07-30)		
	GASOLINE	660 UG/L 2002-01-31 (max 1300 UG/L 2001-11-07)	
	GROC6C12	ND 0 UG/L 2002-10-01 (max 110 UG/L 2002-07-30)	
	MTBE	3800 UG/L 2003-06-12 (	
Monitoring well:	MW-7A active		
lat/long:	37.34062310/-121.88070460		
depth to gw:	9.13 - 12.66		
max 17000 UG/L	2002-01-31)		
	TBA	640 UG/L 2003-06-12 (max 19000 UG/L 2002-10-01)	
sample data:	BZ	ND 0 UG/L 2003-06-12 (max 130 UG/L 2001-11-07)	
	BZME	ND 0 UG/L 2003-06-12 (max 9.5 UG/L 2002-04-03)	
	EBZ	2.9 UG/L 2003-06-12 (max 83 UG/L 2001-11-07)	
Monitoring well:	MW-7A active		
lat/long:	37.3406231/-121.8807046		
depth to gw:	8.71 - 71.66		
sa	GASOLINE	2000 UG/L 2002-01-31 (max 4400 UG/L 2001-11-07)	
	GROC6C12	120 UG/L 2002-10-01 (max 130	
UG/L 2001-11-07)			
	BZME	ND 0 UG/L 2003-06-12 (m(max 1400 UG/L 2002-04-03)	
	MTBE	260 UG/L 2003-06-12 (max 9100 UG/L 2001-11-07)	
ax 9.5 UG/L	2002-04-03)		
	EBZ	2.9 UG/L 2003-06-12 (max 83 UG/L 2001-11-07)	
	G	PHCG 630 UG/L 2003-06-12	
	TBA	5800 UG/L 2003-06-12 (max 7000 UG/L 2003-03-18)	
ASOLINE	2000 UG/L 2002-01-31 (max 4400 UG/L 2001-11-07)		
	GROC6C12	120 UG/L 2002-10-01 (m	
UG/L 2001-11-07)			
	ax 1400 UG/L	2002-04-03)	
	MTBE	260 UG/L 2003-06-12 (max 9100 UG/L 2001-11-07)	
	PHCG	630 UG/L 2003-06-12	
	TBA	5800 UG/L 2003-06-12 (max 7000 UG/L 2003-03-18)	
Monitoring well:	MW-8 active		
lat/long:	37.34058280/-121.88041230		
depth to gw:	9.41 - 13		
samp	XYLENES	ND 0 UG/L 2003-06-12 (max 20 UG/L 2001-11-07)	
	le data:	GASOLINEND 0 UG/L 2002-01-31 (max 61 UG/L 2001-11-07)	
	MTBE	ND 0 UG/L 2003-06-12 (max 120 UG/L 2001-11-07)	
Monitoring well:	MW-8 active		
lat/long:	37.3405828/-121.8804123		
depth to gw:	8.83 - 71.98		
sample data:	GASOLINE	ND 0 UG/L 2002-01-31 (max 61 UG/L 2001-11-07)	
	MTBE	ND 0 UG/L 2003-06-12	
Monitoring well:	MW-9 active		
lat/long:	37.34069080/-121.88081320		
depth to gw:	8.06 - 11.55		
s (max 120 UG/L	2001-11-07)		
	ample data:	GASOLINEND 0 UG/L 2002-01-31 (max 61 UG/L	
2001-11-07)			
	MTBE	18 UG/L 2003-06-12 (max 19 UG/L 2003-03-18)	
	TBA	ND 0 UG/L 2003-06-12 (max 18 UG/L 2003-03-18)	
Monitoring well:	MW-9 active		
lat/long:	37.3406908/-121.8808132		
depth to gw:	7.72 - 71.5		
samp	XYLENES	ND 0 UG/L 2003-06-12 (max .6 UG/L 2001-11-07)	
	le data:	GASOLINEND 0 UG/L 2002-01-31 (max 61 UG/L 2001-11-07)	
	MTBE	18 UG/L 2003-06-12 (max 19 UG/L 2003-03-18)	

TBA
XYLENESND 0 UG/L 2003-06-12 (max 18 UG/L 2003-03-18)
ND 0 UG/L 2003-06-12 (max .6 UG/L 2001-11-07)

Site: JW CONSTRUCTION
Address: 478 E SANTA CLARA ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500763, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/11/92.
- The case was closed 07/13/93.

Site: ACCUTUNE
Address: 510 E SANTA CLARA ST
City: SAN JOSE
Status: INACT -

Site: ACC-U-TUNE
Address: 510 E SANTA CLARA ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08568680, is managed by a Local agency.

- Preliminary Site Assessment was started on 06/15/93
- Pollution characterization was started on 10/22/98.
- The case was closed 11/18/98.

Site: SAN JOSE ARENA FOLLOSCO PARCEL
Address: 575 W SANTA CLARA ST
City: SAN JOSE
Status: 9 - Case Closed.

A release of Mineral spirits was reported on 03/28/89. It was discovered during tank closure. Only the soil is impacted. No remedial action has yet been taken at the site. The case, 08500632, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97.

- The case was closed 04/10/97.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: INTERIOR PLANT DESIGN
Address: 589 W SANTA CLARA ST
City: SAN JOSE
Status: 9 - Case Closed.

A release of Gasoline was reported on 03/28/89. It was discovered during tank closure. Only the soil is impacted. The contaminated soil has been excavated and disposed in an approved site. The case, 08500754, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97.

- The case was closed 07/25/97.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: SHEIDT'S ELECTRIC
Address: 440 SEYMOURE ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501239, is managed by a Local agency.

- Preliminary Site Assessment was started on 08/15/91.
- The case was closed 01/17/92.

Site: MANADA TILE
Address: 517 W ST JOHN ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500864, is managed by a Local agency.

- The case was closed 05/30/96.

Site: SAN JOSE FOUNDRY
Address: 525 W ST JOHN ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08501177, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/05/87.
- Pollution characterization was started on 03/05/87.

Site: CUSTOM PAD & PATTERN LA FIESTA
Address: 555 W ST JOHN ST
City: SAN JOSE
Status: 9 - Case Closed.

A release of Gasoline was reported on 03/28/89. It was discovered during tank closure. The contaminated soil has been excavated and treated, e.g. landfarming. The contaminated soil has been excavated and disposed in an approved site. The case, 08500483, is managed by the Regional Water Quality Board, and was last reviewed on 07/25/97.

- The case was closed 04/09/97.

ARCHIVED 7/25/97 CONTROL NO 120-147 SRC 0904797

Site: SAN JOSE UNIFIED SCHOOL DIST
Address: 250 STOCKTON AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501192, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/04/94.
- Pollution characterization was started on 02/04/94.
- The case was closed 12/08/98.

Site: PG&E CINNABAR SERVICE CTR
Address: 308 STOCKTON AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08517440, is managed by a Local agency.

Site: TIMS AUTO TRIM
Address: 369 STOCKTON AVE

City: SAN JOSE
Status: 9 - Case Closed.

The case, 08591864, is managed by a Local agency.

Site: AIR SYSTEMS
Address: 381 STOCKTON AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500108, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/13/89.
- Pollution characterization was started on 07/13/89.
- Remediation was started on 09/13/91.
- The case was closed 10/22/97.

Site: DON BOCCI MOBIL SERVICE
Address: 395 STOCKTON AVE
City: SAN JOSE
Status: 7 - Remedial Action underway.

The case, 08500525, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/09/85.

Monitoring well: GX-29 active
lat/long: 37.2393938/-121.8509905
depth to gw: 13.61 - 13.61

Monitoring well: GX-29 active
lat/long: 37.2393938/-121.8509905
depth to gw: 18.1 - 18.1

Monitoring well: MW-1 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.3

Monitoring well: MW-10A inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.41

Monitoring well: MW-10B inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.58

Monitoring well: MW-11A inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.62

Monitoring well: MW-2 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.32

Monitoring well: MW-3 active
lat/long: 37.2393938/-121.8509905
depth to gw: 13.54 - 18.35

Monitoring well: MW-4 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.27

Monitoring well: MW-5 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.55

Monitoring well: MW-6 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 0

Monitoring well: MW-7 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 0

Monitoring well: MW-8 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 16.92

Monitoring well: MW-9A inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.46

Monitoring well: MW-9B inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.38

Monitoring well: VW-1 active
lat/long: 37.2393938/-121.8509905
depth to gw: 11.4 - 13.62

Monitoring well: VW-2 active
lat/long: 37.2393938/-121.8509905
depth to gw: 11.61 - 12.2

Monitoring well: VW-3 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 11.42

Monitoring well: VW-4 active
lat/long: 37.2393938/-121.8509905
depth to gw: 10.98 - 13.59

Monitoring well: GX-29 active
lat/long: 37.2393938/-121.8509905
depth to gw: 18.1 - 18.1

Monitoring well: MW-1 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.3

Monitoring well: MW-10A inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.41

Monitoring well: MW-10B inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.58

Monitoring well: MW-11A inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.62

Monitoring well: MW-2 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.32

Monitoring well: MW-3 active
lat/long: 37.2393938/-121.8509905
depth to gw: 13.54 - 18.35

Monitoring well: MW-4 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.27

Monitoring well: MW-5 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 18.55

Monitoring well: MW-6 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 0

Monitoring well: MW-7 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 0

Monitoring well: MW-8 no access
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 16.92

Monitoring well: MW-9A inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.46

Monitoring well: MW-9B inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 19.38

Monitoring well: VW-1 active
lat/long: 37.2393938/-121.8509905
depth to gw: 11.4 - 13.62

Monitoring well: VW-2 active
lat/long: 37.2393938/-121.8509905
depth to gw: 11.61 - 12.2

Monitoring well: VW-3 inactive
lat/long: 37.2393938/-121.8509905
depth to gw: 0 - 11.42

Monitoring well: VW-4 active
lat/long: 37.2393938/-121.8509905
depth to gw: 10.98 - 13.59

Site: SERPA PROPERTY
Address: 435 STOCKTON AVE
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08502421, is managed by a Local agency.

- Preliminary Site Assessment was started on 07/30/99.
- Pollution characterization was started on 07/30/99.

Site: STOCKTON AUTO REPAIR
Address: 465 STOCKTON AVE
City: SAN JOSE
Status: INACT -

Site: DERBY FOOD SERVICE
Address: 55 SUNOL ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500508, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/14/90.
- The case was closed 01/02/91

Site: PHILIP SAN PHILIPPO PROPERTIES
Address: 735 THE ALAMEDA
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08502012, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/30/97.
- Pollution characterization was started on 02/06/97.
- The case was closed 09/17/97.

Site: BOCARDO PROPERTY
Address: 849 THE ALAMEDA
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08548658, is managed by a Local agency.

Site: CHEVRON
Address: 955 THE ALAMEDA
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08500403, is managed by a Local agency.

- Preliminary Site Assessment was started on 11/06/89.
- The case was closed 04/11/91.

Site: CAMPISI TRUST
Address: 975 THE ALAMEDA
City: SAN JOSE
Status: - -

A release from a tank, of Gasoline was reported. It was discovered during tank closure, and stopped by closing the tank. The case, 08527783, is managed by a Local agency.

Site: U HAUL
Address: 1027 THE ALAMEDA
City: SAN JOSE
Status: INACT -

Site: U-HAUL
Address: 1027 THE ALAMEDA
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08570600, is managed by a Local agency.

- The case was closed 08/16/93.

Site: WELLS FARGO ALARM SERVICES
Address: 466 VENDOME ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501580, is managed by a Local agency.

- Preliminary Site Assessment was started on 12/11/90.
- The case was closed 02/19/91.

Site: CET
Address: 701 VINE ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08538385, is managed by a Local agency.

Site: MOORE INVESTMENTS
Address: 148 E VIRGINIA ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08500956, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/13/90.
- Pollution characterization was started on 10/17/90.
- Post Remedial Action monitoring was started on 02/20/91.
- The case was closed 02/29/96.

Site: SHELL
Address: 288 E VIRGINIA ST
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08501287, is managed by a Local agency.

- Preliminary Site Assessment was started on 06/13/84.
- Pollution characterization was started on 09/01/87.

Monitoring well: S-1 active
lat/long: 37.3267066/-121.8750893
depth to gw: 12.49 - 13.66
sample data: BZ 54 UG/L 2003-02-27 (max 78 UG/L 2002-02-22)
BZME .62 UG/L 2003-02-27 (max 1.2 UG/L 2002-02-22)
EBZ 14 UG/L 2003-02-27 (max 23 UG/L 2002-02-22)
PHCG 400 UG/L 2003-02-27 (max 610 UG/L 2002-02-22)
XYLENES 5.9 UG/L 2003-02-27 (max 20 UG/L 2002-02-22)

Monitoring well: S-10 active
lat/long: 37.3270673/-121.8753768
depth to gw: 11.99 - 12.57
sample data: MTBE ND 0 UG/L 2003-02-27 (max 3.9 UG/L 2002-02-22)

Monitoring well: S-11 active
lat/long: 37.3265885/-121.8747295
depth to gw: 12.12 - 13.45
sample data: MTBE 81 UG/L 2003-02-27 (max 120 UG/L 2002-02-27)

Monitoring well: S-12 active
lat/long: 37.3265885/-121.8747295
depth to gw: 12.62 - 12.62

Monitoring well: S-12 active
lat/long: 37.327215/-121.8751824
depth to gw: 12.09 - 13.04

Monitoring well: S-13 inactive
lat/long: 37.3267944/-121.8759193
depth to gw: 12.13 - 13.4

Monitoring well: S-2 active
lat/long: 37.3268485/-121.8751998

depth to gw: 12.36 - 13.5
sample data: BZ 13 UG/L 2003-02-27
EBZ 2.2 UG/L 2003-02-27 (max 4.5 UG/L 2001-09-20)
MTBE 38 UG/L 2003-02-27 (max 370 UG/L 2002-09-03)
PHCG 500 UG/L 2003-02-27 (max 810 UG/L 2001-09-20)
XYLENES 53 UG/L 2003-02-27 (max 1.9 UG/L 2001-09-20)

Monitoring well: S-3 active
lat/long: 37.3268763/-121.8753099
depth to gw: 12.01 - 13.19
sample data: BZ 16 UG/L 2003-02-27
BZME .52 UG/L 2003-02-27
EBZ 6.4 UG/L 2003-02-27
MTBE 210 UG/L 2003-02-27
PHCG 360 UG/L 2003-02-27
TBA 190 UG/L 2003-02-27
XYLENES 2.7 UG/L 2003-02-27

Monitoring well: S-4 active
lat/long: 37.326763/-121.8755398
depth to gw: 12.38 - 13.57

Monitoring well: S-5 active
lat/long: 37.3266105/-121.8754689
depth to gw: 13.41 - 14.51

Monitoring well: S-6 active
lat/long: 37.3265059/-121.8753827
depth to gw: 13.88 - 15

Monitoring well: S-7 active
lat/long: 37.3266757/-121.8749266
depth to gw: 12.15 - 13.4
sample data: MTBE ND 0 UG/L 2003-02-27 (max 12 UG/L 2002-02-22)

Monitoring well: S-8 inactive
lat/long: 37.3268753/-121.8749474
depth to gw: 12.18 - 13.45

Monitoring well: S-9 active
lat/long: 37.327057/-121.8750299
depth to gw: 11.99 - 13.32
sample data: BZ .58 UG/L 2003-02-27 (max 32 UG/L 2001-09-20)
BZME ND 0 UG/L 2003-02-27 (max 1.8 UG/L 2001-09-20)
EBZ ND 0 UG/L 2003-02-27 (max 32 UG/L 2001-09-20)
PHCG ND 0 UG/L 2003-02-27 (max 440 UG/L 2001-09-20)
XYLENES ND 0 UG/L 2003-02-27 (max 52 UG/L 2001-09-20)
ple data: BZ 54 UG/L 2003-02-27 (max 78 UG/L 2002-02-22)

BZME .62 UG/L 2003-02-27 (max 1.2 UG/L 2002-02-22)
EBZ 14 UG/L 2003-02-27 (max 23 UG/L 2002-02-22)
PHCG x 1.2 UG/L 2002-02-22
EBZ 14 UG/L 2003-02-27 (max 23 UG/L 2002-02-22)
PHC 400 UG/L 2003-02-27 (max 610 UG/L 2002-02-22)
XYLENES 5.9 UG/L 2003-02-27 (max 20 UG/L G 400 UG/L 2003-02-27 (max 610 UG/L 2002-02-22)
XYLENES 5.9 UG/L 2003-02-27 (max 20 UG/L 2002-02-22)
L 2002-02-22)

Monitoring well: S-10 active
lat/long: 37.3270673/-121.8753768
depth to gw: 11.99 - 12.57
sa

Monitoring well: S-10 active
lat/long: 37.3270673/-121.87537680
depth to gw: 11.99 - 12.57
mple data: MTBE ND 0 UG/L 2003-02-27 (max 3.9 UG/L 2002-02-22)

Monitoring well: S-11 active
lat/long: 37.3265885/-121.8747295
depth to gw: 12.12 - 13.45
sa

Monitoring well: S-11 active

lat/long:	37.32658850/-121.87472950	
depth to gw:	12.12 - 13.45	
sample data:	MTBE	81 UG/L 2003-02-27 (max 120 UG/L 2002-02-27)
Monitoring well:	S-12 active	
lat/long:	37.3265885/-121.8747295	
depth to gw:	12.62 - 12.62	
Monitoring well:	S-12 active	
lat/long:	37.32658850/-121.87472950	
depth to gw:	12.62 - 12.62	
Monitoring well:	S-12 active	
lat/long:	37.327215/-121.8751824	
depth to gw:	12.09 - 13.04	
Monitoring well:	S-13 inactive	
lat/long:	37.3267944/-121.8759193	
depth to gw:	12.13 - 13.4	
Monitoring well:	S-2 active	
lat/long:	37.3268485/-121.8751998	
depth to gw:	12.36 - 13.5	
sample data:	BZ	13 UG/L 2003-02-27
	EBZ	2.2 UG/L 2003-02-27 (max 4.5 UG/L 2001-09-20)
	MTBE	38 UG/L 2003-02-27 (max 370 UG/L 2002-09-03)
	PHCG	500 UG/L 2003-02-27 (max MTBE 38 UG/L 2003-02-27 (max 370
UG/L 2002-09-03)		
	PHCG	500 UG/L 2003-02-27 (max 810 UG/L 2001-09-20)
	XYLENES	.53 UG/L 2003-02-27 (max 1.9 UG/L 2001-09-20)
Monitoring well:	S-3 active	
lat/long:	37.3268763/-121.8753099	
depth to gw:	12.01 - 13.19	
sample data:		
Monitoring well:	S-3 active	
lat/long:	37.32687630/-121.87530990	
depth to gw:	12.01 - 13.19	
sample data:	BZ	16 UG/L 2003-02-27
	BZME	.52 UG/L 2003-02-27
	EBZ	6.4 UG/L 2003-02-27
	MTBE	210 UG/L 2003-02-27
	PHCG	360 UG/L 2003-02-27
	TBA	2-27
	MTBE	210 UG/L 2003-02-27
	PHCG	360 UG/L 2003-02-27
	TBA	190 UG/L 2003-02-27
	XYLENES	2.7 UG/L 2003-02-27
		190 UG/L 2003-02-27
	XYLENES	2.7 UG/L 2003-02-27
Monitoring well:	S-4 active	
lat/long:	37.326763/-121.87553980	
depth to gw:	12.38 - 13.57	
Monitoring well:	S-4 active	
lat/long:	37.326763/-121.8755398	
depth to gw:	12.38 - 13.57	
Monitoring well:	S-5 active	
lat/long:	37.3266105/-121.8754689	
depth to gw:	13.41 - 14.51	
Monitoring well:	S-6 active	
lat/long:	37.3265059/-121.8753827	
depth to gw:	13.88 - 15	
Monitoring well:	S-7 active	
lat/long:	37.3266757/-121.8749266	
depth to gw:	12.15 - 13.4	
sample data:	MTBE	ND 0 UG/L 2003-02-27 (max 12 UG/L 2002-02-22)
Monitoring well:	S-8 inactive	

lat/long: 37.3268753/-121.8749474
depth to gw: 12.18 - 13.45

Monitoring well: S-8 inactive
lat/long: 37.32687530/-121.87494740
depth to gw: 12.18 - 13.45

Monitoring well: S-9 active
lat/long: 37.327057/-121.8750299
depth to gw: 11.99 - 13.32
sample data:

BZ	.58 UG/L 2003-02-27 (max 32 UG/L 2001-09-20)
BZME	ND 0 UG/L 2003-02-27 (max 1.8 UG/L 2001-09-20)
EBZ	ND 0 UG/L 2003-02-27 (max 32 UG/L 2001-09-20)
PHC1.8 UG/L 2001-09-20)	
EBZ	ND 0 UG/L 2003-02-27 (max 32 UG/L 2001-09-20)
PHCG	ND 0 UG/L 2003-02-27 (max 440 UG/L 2001-09-20)
XYLENES	ND 0 UG/L 2003-02-27 (max 52 UG/LGND 0 UG/L 2003-02-27 (max 440
UG/L 2001-09-20)	
XYLENES	ND 0 UG/L 2003-02-27 (max 52 UG/ 2001-09-20)
	L 2001-09-20)

Site: PORTOLA CLEANERS
Address: 130 W VIRGINIA ST
City: SAN JOSE
Status: 1 - Leak being confirmed.

It was discovered during tank closure. The case, 08591707, is managed by the Regional Water Quality Board.

- The leak was confirmed on 03/04/91.

Site: SJSU CENTRAL PLANT
Address: 1 WASHINGTON SQ
City: SAN JOSE
Status: 9 - Case Closed.

The case, 08502088, is managed by a Local agency.

- Preliminary Site Assessment was started on 02/08/94.
- Pollution characterization was started on 02/08/94.

Site: SJSU ENGINEERING BUILDING
Address: 1 WASHINGTON SQ
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501816, is managed by a Local agency.

- The case was closed 04/18/96.

Site: SOUSA PROPERTY
Address: 463 WASHINGTON ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08541410, is managed by a Local agency.

Site: PETE'S STOP INC
Address: 447 E WILLIAM ST
City: SAN JOSE

Status: 5C - Pollution characterization.

The case, 08501689, is managed by a Local agency.

- Preliminary Site Assessment was started on 01/08/92.
- Pollution characterization was started on 01/08/92.

Monitoring well: MW-1 active
lat/long: 37.357457/-121.8623552
depth to gw: 14.68 - 14.68

Monitoring well: MW-2 active
lat/long: 37.3332161/-121.8757938
depth to gw: 14.88 - 14.88

Monitoring well: MW-3 active
lat/long: 37.3330897/-121.8757382
depth to gw: 14.56 - 14.56

Monitoring well: MW-4 active
lat/long: 37.3330179/-121.8757738
depth to gw: 14.06 - 14.06

Monitoring well: MW-5 active
lat/long: 37.3331285/-121.8755774
depth to gw: 14.32 - 14.32

Monitoring well: MW-6 active
lat/long: 37.3331857/-121.8756187
depth to gw: 14.34 - 14.34

Monitoring well: MW-7 active
lat/long: 37.3332496/-121.8756839
depth to gw: 14.74 - 14.74

Monitoring well: OB-1 active
lat/long: 37.333164/-121.8756804
depth to gw: 13.68 - 13.68

Monitoring well: MW-2 active
lat/long: 37.3332161/-121.8757938
depth to gw: 14.88 - 14.88

Monitoring well: MW-3 active
lat/long: 37.3330897/-121.8757382
depth to gw: 14.56 - 14.56

Monitoring well: MW-4 active
lat/long: 37.3330179/-121.8757738
depth to gw: 14.06 - 14.06

Monitoring well: MW-5 active
lat/long: 37.3331285/-121.8755774
depth to gw: 14.32 - 14.32

Monitoring well: MW-6 active
lat/long: 37.3331857/-121.8756187
depth to gw: 14.34 - 14.34

Monitoring well: MW-7 active
lat/long: 37.3332496/-121.8756839
depth to gw: 14.74 - 14.74

Monitoring well: OB-1 active
lat/long: 37.333164/-121.8756804
depth to gw: 13.68 - 13.68

Site: T&T MINIMART
Address: 150 WILLOW ST
City: SAN JOSE
Status: 5C - Pollution characterization.

The case, 08518361, is managed by a Local agency.

Monitoring well: MW-1 active
lat/long: 37.34375444/-121.91882722
depth to gw: 5.86 - 9.49

Monitoring well: MW-2 active
lat/long: 37.34375444/-121.91882722
depth to gw: 6.21 - 9.86

Monitoring well: MW-3 active
lat/long: 37.34375444/-121.91882722
depth to gw: 6.98 - 10.4

Monitoring well: MW-4 active
lat/long: 37.34375444/-121.91882722
depth to gw: 6.29 - 9.89

Monitoring well: MW-5 active
lat/long: 37.34375444/-121.91882722
depth to gw: 5.96 - 9.67

Monitoring well: MW-2 active
lat/long: 37.34375444/-121.91882722
depth to gw: 6.21 - 9.86

Monitoring well: MW-3 active
lat/long: 37.34375444/-121.91882722
depth to gw: 6.98 - 10.4

Monitoring well: MW-4 active
lat/long: 37.34375444/-121.91882722
depth to gw: 6.29 - 9.89

Monitoring well: MW-5 active
lat/long: 37.34375444/-121.91882722
depth to gw: 5.96 - 9.67

Site: T & T MINIMART
Address: 150 WILLOW ST
City: SAN JOSE
Status: 9 - Case Closed.

Only the soil is impacted. The case, 08501806, is managed by a Local agency.

- Preliminary Site Assessment was started on 03/24/93.
- The case was closed 04/30/96.

Site: UNION PACIFIC--FORMER WILLIAM
Address: WILLIAM ST
City: SAN JOSE
Status: - -

The case, 608565522, is managed by the Regional Water Quality Board.

As legislated under the Solid Waste Management and Resource Recovery Act of 1972, the California Waste Management Board maintains lists of certain facilities, i.e. Active solid waste disposal sites, Inactive or Closed solid waste disposal sites and Transfer facilities.

This list has been researched within 1 mile radius of the subject site.

Site: Calderon Tire & Wheels
Address: 798 ALMADEN AVE
City: SAN JOSE
Status: id: 43-TI-0959

Unit: 01
Activity: TIRE DEALER
Status: ACTIVE (Operational)
EXCLUDED (Regulatory)
Inspection: 30 MONTHS

Waste: TIRES
Operator: CALDERON TIRES & WHEELS
798 ALMADEN AVE.
SAN JOSE CA
408-2975969

WIP Well Investigation Program

The Well Investigation Program (AB1803) identifies groundwater that is already contaminated and empowers the California Department of Health Services and local health officers to order ongoing monitoring programs. The focus of this program is to monitor and protect drinking water.

No listings within 1 mile radius of the subject site.

WQ Drinking Water Program

The California Health and Safety Code section 116275-116300 stipulates that it is the intent of the Legislature to improve laws governing drinking water quality to improve upon the minimum requirements of the federal Safe Drinking Water Act Amendments of 1986, to establish primary drinking water standards that are at least as stringent as those established under the federal Safe Drinking Water Act, and to establish a program under this chapter that is more protective of public health than the minimum federal requirements.

In order to provide for the orderly and efficient delivery of safe drinking water the State Department of Health Services collect information on the quality of public drinking water wells under the California Drinking Program.

Below, the latest and maximum analysis of contaminants are reported (only positive reading are included). MCL is the Maximum Contaminant Level or enforceable drinking water standard. RPHL is the Recommended Public Health Level. Additional information is available upon request.

This list has been researched within 1 mile radius of the subject site.

Owner: San Jose State University/
Well: MAIN CAMPUS WELL 01 - DESTROYED
WellNo: 07S/01E-08Q01 M
Map Loc: 152 - about .35 mile E of the subject
Status: DS - Destroyed Well

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
COLOR	UNITS	20	7/14/93	20	7/14/93	15/-
ODOR THRESHOLD @ 60 C	TON	1.27	12/9/92	1.27	12/9/92	3/-
SPECIFIC CONDUCTANCE	US	1836	7/14/93	1836	7/14/93	2200/-
PH, LABORATORY		8.1	7/14/93	8.1	7/14/93	
ALKALINITY (TOTAL) AS CaCO3	MG/L	312	7/14/93	312	7/14/93	
BICARBONATE ALKALINITY	MG/L	312	7/14/93	312	7/14/93	
HARDNESS (TOTAL) AS CaCO3	MG/L	348	7/14/93	348	7/14/93	
CALCIUM	MG/L	75	7/14/93	75	7/14/93	
MAGNESIUM	MG/L	39	7/14/93	41	9/6/90	
SODIUM	MG/L	36	7/14/93	36	7/14/93	
CHLORIDE	MG/L	15	7/14/93	33	9/6/90	600/-
SULFATE	MG/L	97	7/14/93	97	7/14/93	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.38	7/14/93	.38	7/14/93	1.7/-
COPPER	UG/L	10	3/14/85	10	3/14/85	1000/-
IRON	UG/L	90	3/14/85	90	3/14/85	300/-
ZINC	UG/L	13	9/6/90	20	3/14/85	
ALUMINUM	UG/L	440	9/6/90	440	9/6/90	1000/-
GROSS ALPHA	PCI/L	1.12	5/29/89	1.3	4/18/88	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	1.55	5/29/89	2	4/18/88	
DI(2-ETHYLHEXYL)PHTHALATE	UG/L	7	9/23/93	7.3	7/14/93	4/-
TOTAL DISSOLVED SOLIDS	MG/L	494	7/14/93	494	7/14/93	1500/-
NITRATE (AS NO3)	MG/L	3.4	7/14/93	19	9/6/90	45/-
TURBIDITY, LABORATORY	NTU	.98	7/14/93	9	1/5/93	5/-

Owner: CALIF STATE U AT SAN JOSE/
 Well: WELL 01
 WellNo: 07S/01E-08Q10 M
 Map Loc: 153 - about .35 mile E of the subject
 Status: AU - Active Untreated

Owner: San Jose Water Company/
 Well: GRANT 01 - INACTIVE
 WellNo: 07S/01E-17F01 M
 Map Loc: 244 - about .44 mile S of the subject
 Status: IU - Inactive Untreated

Owner: San Jose Water Company/
 Well: MAIN STATION-M - INACTIVE
 WellNo: 07S/01E-07R02 M
 Map Loc: 253 - about .45 mile W of the subject
 Status: IR - Inactive Raw (sampled before treatment)

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	21	7/11/85	21	7/11/85	
COLOR	UNITS	2	3/8/83	2	3/8/83	15/-
SPECIFIC CONDUCTANCE	US	570	7/11/85	639	3/8/83	2200/-
PH, LABORATORY		7.71	7/11/85	7.75	1/13/81	
ALKALINITY (TOTAL) AS CaCO3	MG/L	213	7/11/85	213	7/11/85	
BICARBONATE ALKALINITY	MG/L	259	7/11/85	259	7/11/85	
CARBONATE ALKALINITY	MG/L	.9	7/11/85	.9	7/11/85	
PHOSPHATE	UG/L	.08	7/11/85	.08	7/11/85	
HARDNESS (TOTAL) AS CaCO3	MG/L	256	7/11/85	264	1/13/81	
CALCIUM	MG/L	64	7/11/85	71	1/13/81	
MAGNESIUM	MG/L	23	7/11/85	24	3/8/83	
SODIUM	MG/L	34	7/11/85	34	7/11/85	
SODIUM ABSORPTION RATIO		.92	7/11/85	.92	7/11/85	
POTASSIUM	MG/L	1.2	7/11/85	1.8	3/8/83	
CHLORIDE	MG/L	38	7/11/85	38	7/11/85	600/-

SULFATE	MG/L	42	7/11/85	47	3/8/83	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.13	7/11/85	.13	7/11/85	1.7/-
SILICA	MG/L	24	7/11/85	30	3/8/83	
ZINC	UG/L	80	1/13/81	80	1/13/81	
GROSS ALPHA	PCI/L	1.1	1/7/91	1.1	1/7/91	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	1.1	1/7/91	1.1	1/7/91	
FOAMING AGENTS (MBAS)	UG/L	.01	1/13/81	.01	1/13/81	500/-
TOTAL DISSOLVED SOLIDS	MG/L	383	7/11/85	384	3/8/83	1500/-
LANGELIER AT SOURCE TEMP		.4	7/11/85	.46	1/13/81	
NITRATE (AS NO3)	MG/L	28	7/11/85	32	3/8/83	45/-
IODIDE	UG/L	.015	7/11/85	.015	7/11/85	
TURBIDITY, LABORATORY	NTU	.15	7/11/85	.15	7/11/85	5/-

Owner: San Jose Water Company/
 Well: MAIN STATION-P
 WellNo: 07S/01E-07R04 M
 Map Loc: 254 - about .45 mile W of the subject
 Status: AU - Active Untreated

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	18	5/11/98	21	5/24/95	
COLOR	UNITS	5	2/21/1	5	2/21/1	15/-
SPECIFIC CONDUCTANCE	US	610	2/21/1	655	5/11/98	2200/-
PH, LABORATORY		7.7	2/21/1	7.85	5/24/95	
ALKALINITY (TOTAL) AS CaCO3	MG/L	230	2/21/1	230	2/21/1	
BICARBONATE ALKALINITY	MG/L	230	2/21/1	257	11/19/85	
CARBONATE ALKALINITY	MG/L	.9	5/11/98	1.2	5/24/95	
NITRATE NITROGEN (NO3-N)	UG/L	7.2	4/26/1	7.2	4/26/1	
PHOSPHATE	UG/L	.071	2/21/1	.15	5/24/95	
HARDNESS (TOTAL) AS CaCO3	MG/L	300	2/21/1	300	2/21/1	
CALCIUM	MG/L	78	2/21/1	78	2/21/1	
MAGNESIUM	MG/L	26	2/21/1	27	5/11/98	
SODIUM	MG/L	25	2/21/1	29	5/24/95	
SODIUM ABSORPTION RATIO		25	5/11/98	25	5/11/98	
POTASSIUM	MG/L	1.2	2/21/1	2	5/11/98	
CHLORIDE	MG/L	47	2/21/1	47	2/21/1	600/-
SULFATE	MG/L	54	2/21/1	54	2/21/1	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.29	2/21/1	.29	2/21/1	1.7/-
SILICA	MG/L	27	2/21/1	28	11/19/85	
BARIUM	UG/L	110	2/21/1	177	5/11/98	1000/-
BERYLLIUM	UG/L	1	5/11/98	1	5/11/98	4/-
CADMIUM	UG/L	1	11/19/85	1	11/19/85	5/-
CHROMIUM (TOTAL)	UG/L	10	2/21/1	10	2/21/1	50/-
IRON	UG/L	360	5/24/95	360	5/24/95	300/-
LEAD	UG/L	7	5/24/95	7	5/24/95	
ZINC	UG/L	10	1/13/81	10	1/13/81	
LITHIUM	UG/L	6	1/13/81	6	1/13/81	
GROSS ALPHA	PCI/L	2.31	11/2/99	2.31	11/2/99	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	.92	11/2/99	4.3	2/15/96	
GROSS BETA	PCI/L	14.48	11/2/99	14.48	11/2/99	50/-
GROSS BETA COUNTING ERROR	PCI/L	1.18	11/2/99	1.18	11/2/99	
DICHLOROMETHANE	UG/L	10.8	11/2/99	10.8	11/2/99	5/-
FOAMING AGENTS (MBAS)	UG/L	.03	5/11/98	.03	5/11/98	500/-
TOTAL DISSOLVED SOLIDS	MG/L	410	2/21/1	410	2/21/1	1500/-
LANGELIER AT SOURCE TEMP		.32	2/21/1	.56	11/19/85	
NITRATE (AS NO3)	MG/L	32	4/26/1	32	4/26/1	45/-
IODIDE	UG/L	.008	5/24/95	.008	5/24/95	
TURBIDITY, LABORATORY	NTU	.3	2/21/1	.75	11/19/85	5/-
NITRATE + NITRITE (AS N)	UG/L	6.6	11/2/99	6.6	11/2/99	

Owner: San Jose Water Company/
 Well: MAIN STATION-S
 WellNo: 07S/01E-07R07 M
 Map Loc: 255 - about .45 mile W of the subject
 Status: AU - Active Untreated

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	19	8/23/94	21	3/9/88	
COLOR	UNITS	1	5/20/91	2	3/9/88	15/-
SPECIFIC CONDUCTANCE	US	644	8/23/94	665	5/20/91	2200/-
PH, LABORATORY		7.81	8/23/94	8.05	10/5/82	
ALKALINITY (TOTAL) AS CaCO3	MG/L	202	8/23/94	213	5/20/91	
BICARBONATE ALKALINITY	MG/L	245	8/23/94	257	5/20/91	
CARBONATE ALKALINITY	MG/L	1.1	8/23/94	1.9	10/5/82	
PHOSPHATE	UG/L	.01	8/23/94	.16	2/4/80	
HARDNESS (TOTAL) AS CaCO3	MG/L	257	8/23/94	263	3/9/88	
CALCIUM	MG/L	67	8/23/94	67	8/23/94	
MAGNESIUM	MG/L	25	8/23/94	25	8/23/94	
SODIUM	MG/L	35	8/23/94	40	1/24/84	
SODIUM ABSORPTION RATIO		.95	8/23/94	1.11	1/24/84	
POTASSIUM	MG/L	2	8/23/94	2	8/23/94	
CHLORIDE	MG/L	39	8/23/94	46	7/11/86	600/-
SULFATE	MG/L	49	8/23/94	54	7/11/86	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.18	8/23/94	.18	8/23/94	1.7/-
SILICA	MG/L	26	8/23/94	30	5/20/91	
BARIUM	UG/L	132	8/23/94	160	3/9/88	1000/-
CADMIUM	UG/L	2	3/1/81	2	3/1/81	5/-
ZINC	UG/L	10	10/5/82	60	2/4/80	
LITHIUM	UG/L	8	10/5/82	8	10/5/82	
SELENIUM	UG/L	3	3/1/81	3	3/1/81	50/-
GROSS ALPHA	PCI/L	3.2	8/21/95	3.2	8/21/95	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	3.9	8/21/95	3.9	8/21/95	
FOAMING AGENTS (MBAS)	UG/L	.03	8/23/94	.03	8/23/94	500/-
TOTAL DISSOLVED SOLIDS	MG/L	389	8/23/94	404	5/20/91	1500/-
LANGELIER AT SOURCE TEMP		.42	8/23/94	.69	10/5/82	
NITRATE (AS NO3)	MG/L	26	4/18/96	34	6/7/93	45/-
IODIDE	UG/L	.009	8/23/94	.021	5/20/91	
TURBIDITY, LABORATORY	NTU	.1	8/23/94	.25	7/11/86	5/-

Owner: San Jose Water Company/
 Well: MAIN STATION-T
 WellNo: 07S/01E-07R08 M
 Map Loc: 256 - about .45 mile W of the subject
 Status: AU - Active Untreated

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	21	2/23/99	22	7/27/93	
COLOR	UNITS	2	2/15/96	3	2/5/82	15/-
SPECIFIC CONDUCTANCE	US	664	2/23/99	840	2/15/96	2200/-
PH, LABORATORY		7.72	2/23/99	7.8	1/25/84	
ALKALINITY (TOTAL) AS CaCO3	MG/L	224	2/23/99	224	2/23/99	
BICARBONATE ALKALINITY	MG/L	272	2/23/99	272	2/23/99	
CARBONATE ALKALINITY	MG/L	1	2/23/99	1	2/23/99	
NITRATE NITROGEN (NO3-N)	UG/L	6.3	2/3/100	6.3	2/3/100	
PHOSPHATE	UG/L	.06	2/15/96	.14	2/5/80	
HARDNESS (TOTAL) AS CaCO3	MG/L	298	2/23/99	298	2/23/99	
CALCIUM	MG/L	78	2/23/99	78	2/23/99	
MAGNESIUM	MG/L	25	2/23/99	25	2/23/99	
SODIUM	MG/L	29	2/23/99	40	1/24/84	
SODIUM ABSORPTION RATIO		29	2/23/99	34	2/15/96	
POTASSIUM	MG/L	1.7	2/23/99	2.3	2/15/96	
CHLORIDE	MG/L	42	2/23/99	42	2/23/99	600/-
SULFATE	MG/L	50	2/23/99	55	1/25/84	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.1	2/15/96	.13	7/27/93	1.7/-
SILICA	MG/L	28	2/15/96	28	2/15/96	
BARIUM	UG/L	176	2/23/99	185	7/27/93	1000/-
ZINC	UG/L	70	2/5/82	70	2/5/82	
LITHIUM	UG/L	6	2/5/82	6	2/5/82	
GROSS ALPHA	PCI/L	1.86	1/24/2	31	11/2/1	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	.7	1/24/2	2.3	7/25/93	
GROSS BETA	PCI/L	4.55	5/4/1	4.55	5/4/1	50/-

GROSS BETA COUNTING ERROR	PCIL	2.52	5/4/1	2.52	5/4/1	
RADIUM 226 COUNTING ERROR	PCIL	1	7/27/93	1	7/27/93	
URANIUM (PCIL)	PCIL	13.7	11/2/1	13.7	11/2/1	20/-
TOTAL DISSOLVED SOLIDS	MG/L	449	2/23/99	449	2/23/99	1500/-
LANGELIER AT SOURCE TEMP		.462	2/23/99	.462	2/23/99	
NITRATE (AS NO3)	MG/L	27.1	6/5/100	40	5/17/93	45/-
IODIDE	UG/L	.006	1/25/84	.014	1/24/84	
TURBIDITY, LABORATORY	NTU	.05	2/23/99	.25	1/24/84	5/-
DI(2-ETHYLHEXYL)ADIPATE	UG/L	1.43	3/1/93	1.43	3/1/93	400/-
URANIUM COUNTING ERROR	PCIL	5.46	11/2/1	5.46	11/2/1	

Owner: San Jose Water Company/
 Well: MAIN STATION-R - STANDBY
 WellNo: 07S/01E-18A01 M
 Map Loc: 291 - about .48 mile W of the subject
 Status: SU - Standby Untreated

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	19	3/16/99	20	5/24/95	
COLOR	UNITS	1	11/2/92	3	9/20/84	15/-
SPECIFIC CONDUCTANCE	US	673	3/16/99	740	11/2/92	2200/-
PH, LABORATORY		7.81	3/16/99	7.87	5/24/95	
ALKALINITY (TOTAL) AS CaCO3	MG/L	229	3/16/99	237	4/25/89	
BICARBONATE ALKALINITY	MG/L	276	3/16/99	287	4/25/89	
CARBONATE ALKALINITY	MG/L	1.2	3/16/99	1.3	5/24/95	
NITRATE NITROGEN (NO3-N)	UG/L	5.6	4/25/1	6	6/16/100	
PHOSPHATE	UG/L	.07	3/16/99	.16	5/24/95	
HARDNESS (TOTAL) AS CaCO3	MG/L	293	3/16/99	322	4/25/89	
CALCIUM	MG/L	78	3/16/99	79	4/25/89	
MAGNESIUM	MG/L	26	3/16/99	30	4/25/89	
SODIUM	MG/L	26	3/16/99	29	4/25/89	
SODIUM ABSORPTION RATIO		26	3/16/99	26	3/16/99	
POTASSIUM	MG/L	1.5	3/16/99	2	5/24/95	
CHLORIDE	MG/L	46	3/16/99	46	3/16/99	600/-
SULFATE	MG/L	46	3/16/99	61	4/25/89	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.09	5/24/95	.2	11/2/92	1.7/-
SILICA	MG/L	21	5/24/95	30	4/25/89	
BARIUM	UG/L	192	3/16/99	192	3/16/99	1000/-
ALUMINUM	UG/L	20	11/2/92	20	11/2/92	1000/-
GROSS ALPHA	PCIL	2.34	11/2/99	4.5	5/24/95	15/-
GROSS ALPHA COUNTING ERROR	PCIL	.79	11/2/99	4.2	12/5/95	
GROSS BETA COUNTING ERROR	PCIL	3	11/2/99	3	11/2/99	
FOAMING AGENTS (MBAS)	UG/L	.2	1/29/2	.2	1/29/2	500/-
TOTAL DISSOLVED SOLIDS	MG/L	426	3/16/99	461	4/25/89	1500/-
LANGELIER AT SOURCE TEMP		.533	3/16/99	.533	3/16/99	
NITRATE (AS NO3)	MG/L	25	4/25/1	45	4/25/89	45/-
IODIDE	UG/L	.008	5/24/95	.012	9/20/84	
TURBIDITY LABORATORY	NTU	.1	3/16/99	3	4/25/89	5/-

Owner: San Jose Water Company/
 Well: DELMAS WELL 02 - STANDBY
 WellNo: 07S/01E-18A02 M
 Map Loc: 292 - about .48 mile W of the subject
 Status: SU - Standby Untreated

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	18	6/4/97	19	4/8/94	
COLOR	UNITS	5	9/14/100	5	9/14/100	15/-
SPECIFIC CONDUCTANCE	US	660	9/14/100	780	12/17/91	2200/-
PH, LABORATORY		7.9	9/14/100	7.9	9/14/100	
ALKALINITY (TOTAL) AS CaCO3	MG/L	240	9/14/100	250	12/17/91	
BICARBONATE ALKALINITY	MG/L	240	9/14/100	303	12/17/91	
CARBONATE ALKALINITY	MG/L	.7	6/4/97	1.1	12/17/91	

NITRATE NITROGEN (NO3-N)	UG/L	7.5	5/30/1	7.7	4/4/1	
PHOSPHATE	UG/L	.065	9/14/100	.14	6/4/97	
HARDNESS (TOTAL) AS CaCO3	MG/L	300	9/14/100	354	12/17/91	
CALCIUM	MG/L	76	9/14/100	82	12/17/91	
MAGNESIUM	MG/L	27	9/14/100	34	7/21/88	
SODIUM	MG/L	27	9/14/100	27	9/14/100	
SODIUM ABSORPTION RATIO		27	6/4/97	27	6/4/97	
POTASSIUM	MG/L	1.6	9/14/100	2	6/4/97	
CHLORIDE	MG/L	44	9/14/100	46	6/4/97	600/-
SULFATE	MG/L	49	9/14/100	66	7/21/88	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.17	4/8/94	.17	4/8/94	1.7/-
SILICA	MG/L	27	9/14/100	28	12/17/91	
BARIUM	UG/L	130	9/14/100	290	7/21/88	1000/-
BERYLLIUM	UG/L	1	6/4/97	1	6/4/97	4/-
BORON	UG/L	91	9/14/100	91	9/14/100	
ALUMINUM	UG/L	140	12/17/91	140	12/17/91	1000/-
GROSS ALPHA	PCI/L	2.47	5/3/100	3.2	9/21/92	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	.74	5/3/100	5	12/5/95	
GROSS BETA	PCI/L	1.95	5/3/100	4.06	9/10/99	50/-
GROSS BETA COUNTING ERROR	PCI/L	.7	5/3/100	1.25	12/2/99	
FOAMING AGENTS (MBAS)	UG/L	.03	4/8/94	.03	4/8/94	500/-
TOTAL DISSOLVED SOLIDS	MG/L	400	9/14/100	468	12/17/91	1500/-
LANGELIER AT SOURCE TEMP		.51	9/14/100	.59	12/15/86	
NITRATE (AS NO3)	MG/L	33	5/30/1	39	5/10/93	45/-
IODIDE	UG/L	.006	4/8/94	.01	12/15/86	
TURBIDITY, LABORATORY	NTU	.15	6/4/97	.7	12/15/86	5/-
DI(2-ETHYLHEXYL)ADIPATE	UG/L	2.02	2/17/93	2.02	2/17/93	400/-
NITRATE + NITRITE (AS N)	UG/L	7.5	12/2/99	7.5	12/2/99	

Owner: San Jose Water Company/
 Well: DELMAS WELL 01 - INACTIVE
 WellNo: 07S/01E-18A03 M
 Map Loc: 293 - about .48 mile W of the subject
 Status: IR - Inactive Raw (sampled before treatment)

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	19	4/14/93	19	4/14/93	
COLOR	UNITS	1	4/14/93	1	4/14/93	15/-
SPECIFIC CONDUCTANCE	US	770	4/14/93	770	4/14/93	2200/-
PH, LABORATORY		7.68	4/14/93	8	8/27/87	
ALKALINITY (TOTAL) AS CaCO3	MG/L	239	4/14/93	239	4/14/93	
BICARBONATE ALKALINITY	MG/L	289	4/14/93	289	4/14/93	
CARBONATE ALKALINITY	MG/L	.9	4/14/93	1.9	8/27/87	
PHOSPHATE	UG/L	.11	4/14/93	.11	4/14/93	
HARDNESS (TOTAL) AS CaCO3	MG/L	332	4/14/93	338	7/10/90	
CALCIUM	MG/L	80	4/14/93	80	4/14/93	
MAGNESIUM	MG/L	30	4/14/93	36	8/27/87	
SODIUM	MG/L	26	4/14/93	27	7/10/90	
SODIUM ABSORPTION RATIO		.62	4/14/93	.68	8/27/87	
POTASSIUM	MG/L	1.7	4/14/93	1.8	8/27/87	
CHLORIDE	MG/L	39	4/14/93	40	7/10/90	600/-
SULFATE	MG/L	59	4/14/93	60	8/27/87	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.14	4/14/93	.15	7/10/90	1.7/-
SILICA	MG/L	24	4/14/93	28	7/10/90	
BARIUM	UG/L	200	4/14/93	200	4/14/93	1000/-
IRON	UG/L	90	7/10/90	90	7/10/90	300/-
ALUMINUM	UG/L	20	7/10/90	20	7/10/90	1000/-
GROSS ALPHA	PCI/L	1.3	4/14/93	1.3	4/14/93	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	.9	4/14/93	1.3	12/9/87	
TOTAL DISSOLVED SOLIDS	MG/L	444	4/14/93	446	7/10/90	1500/-
LANGELIER AT SOURCE TEMP		.43	4/14/93	.69	8/27/87	
NITRATE (AS NO3)	MG/L	32	4/8/94	39	4/14/93	45/-
IODIDE	UG/L	.006	4/14/93	.008	8/27/87	
TURBIDITY, LABORATORY	NTU	.15	4/14/93	.25	8/27/87	5/-

Owner: San Jose State University/
 Well: MAIN CAMPUS SJWC - S 4TH ST CONNECTION

WellNo: E43/028-SJWCM4
 Map Loc: 313 - about .5 mile E of the subject
 Status: CM

Owner: Good Samaritan Health System-S
 Well: WELL 01
 WellNo: 07S/01E-08A01 M
 Status: AR - Active Raw (sampled before treatment)

Owner: San Jose Water Company/
 Well: HOME WELL 01 - STANDBY
 WellNo: 07S/01E-18K03 M
 Status: SU - Standby Untreated

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
SOURCE TEMPERATURE C	C	19	5/11/98	21	6/8/95	
COLOR	UNITS	5	5/3/1	5	5/3/1	15/-
SPECIFIC CONDUCTANCE	US	610	5/3/1	680	9/23/92	2200/-
PH, LABORATORY		7.6	5/3/1	7.83	5/9/86	
ALKALINITY (TOTAL) AS CaCO3	MG/L	240	5/3/1	240	5/3/1	
BICARBONATE ALKALINITY	MG/L	240	5/3/1	264	5/9/86	
CARBONATE ALKALINITY	MG/L	.9	5/11/98	1.2	5/9/86	
NITRATE NITROGEN (NO3-N)	UG/L	5.7	5/2/100	5.7	5/2/100	
PHOSPHATE	UG/L	.04	5/3/1	.12	7/24/89	
HARDNESS (TOTAL) AS CaCO3	MG/L	280	5/3/1	280	5/3/1	
CALCIUM	MG/L	72	5/3/1	72	5/3/1	
MAGNESIUM	MG/L	23	5/3/1	25	6/8/95	
SODIUM	MG/L	30	5/3/1	32	5/9/86	
SODIUM ABSORPTION RATIO		29	5/11/98	29	5/11/98	
POTASSIUM	MG/L	1.2	5/3/1	2	5/11/98	
CHLORIDE	MG/L	40	5/3/1	41	7/24/89	600/-
SULFATE	MG/L	42	5/3/1	52	5/9/86	600/-
FLUORIDE (TEMP DEPENDENT)	MG/L	.3	5/3/1	264	5/9/86	1.7/-
SILICA	MG/L	27	5/3/1	36	7/24/89	
BARIUM	UG/L	177	5/11/98	190	9/23/92	1000/-
BERYLLIUM	UG/L	1	5/11/98	1	5/11/98	4/-
IRON	UG/L	90	5/9/86	90	5/9/86	300/-
ALUMINUM	UG/L	20	7/24/89	20	7/24/89	1000/-
LITHIUM	UG/L	10	6/24/81	10	6/24/81	
GROSS ALPHA	PCI/L	1.9	7/21/99	2.8	5/2/95	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	.7	7/21/99	4.1	11/21/95	
GROSS BETA	PCI/L	1.31	10/13/99	1.31	10/13/99	50/-
GROSS BETA COUNTING ERROR	PCI/L	.62	10/13/99	62	10/13/99	
FOAMING AGENTS (MBAS)	UG/L	.04	5/11/98	04	5/11/98	500/-
TOTAL DISSOLVED SOLIDS	MG/L	390	5/3/1	403	5/9/86	1500/-
LANGELIER AT SOURCE TEMP		.14	5/3/1	55	5/9/86	
NITRATE (AS NO3)	MG/L	22	5/3/1	33	6/9/93	45/-
IODIDE	UG/L	.007	6/8/95	12	5/9/86	
TURBIDITY, LABORATORY	NTU	.32	5/3/1	.4	9/23/92	5/-

Owner: San Jose Water Company/
 Well: GRANT WELL 02
 WellNo: 07S/01E-17L02 M
 Status: AU - Active Untreated

WATER QUALITY:

	units	latest	maximum	MCL/RPHL

SOURCE TEMPERATURE C	C	17	7/16/96	19	10/25/95	
COLOR	UNITS	2	7/16/96	4	10/25/95	15/-
SPECIFIC CONDUCTANCE	US	780	6/29/99	796	7/16/96	2200/-
PH, LABORATORY		7.7	7/22/99	7.75	7/16/96	
ALKALINITY (TOTAL) AS CaCO3	MG/L	270	6/29/99	277	10/25/95	
BICARBONATE ALKALINITY	MG/L	270	6/29/99	336	10/25/95	
CARBONATE ALKALINITY	MG/L	1.2	7/16/96	1.2	7/16/96	
NITRATE NITROGEN (NO3-N)	UG/L	7.7	6/21/1	9.1	1/21/100	
PHOSPHATE	UG/L	07	7/16/96	15	10/25/95	
HARDNESS (TOTAL) AS CaCO3	MG/L	387	7/22/99	387	7/22/99	
CALCIUM	MG/L	99	7/22/99	99	7/22/99	
MAGNESIUM	MG/L	34	7/22/99	39	10/25/95	
SODIUM	MG/L	22	6/29/99	27	10/25/95	
SODIUM ABSORPTION RATIO		25	7/16/96	27	10/25/95	
POTASSIUM	MG/L	1.3	6/29/99	2.2	7/16/96	
CHLORIDE	MG/L	51	6/29/99	51	6/29/99	600/-
SULFATE	MG/L	56	6/29/99	68	10/25/95	600/-
SILICA	MG/L	28	7/16/96	28	7/16/96	
BARIUM	UG/L	170	6/29/99	240	7/16/96	1000/-
BERYLLIUM	UG/L	1	7/16/96	1	7/16/96	4/-
SELENIUM	UG/L	6	7/16/96	8	10/25/95	50/-
GROSS ALPHA	PCI/L	1.87	10/6/100	9.8	1/21/100	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	1	10/6/100	4.7	9/18/96	
GROSS BETA	PCI/L	4.84	10/6/100	4.84	10/6/100	50/-
GROSS BETA COUNTING ERROR	PCI/L	1.69	10/6/100	4	4/26/100	
FOAMING AGENTS (MBAS)	UG/L	.59	1/29/2	.59	1/29/2	500/-
TOTAL DISSOLVED SOLIDS	MG/L	500	7/22/99	500	7/22/99	1500/-
LANGELIER AT SOURCE TEMP		.595	7/16/96	.595	7/16/96	
NITRATE (AS NO3)	MG/L	34	6/21/1	41	1/21/100	45/-
TURBIDITY, LABORATORY	NTU	.2	7/16/96	.2	7/16/96	5/-

Owner: San Jose State University/
 Well: MAIN CAMPUS SJWC - S 7TH ST CONNECTION
 WellNo: E43/028-SJWCM7
 Status: CM

Owner: San Jose State University/
 Well: MAIN CAMPUS SJWC - S 9TH ST CONNECTION
 WellNo: E43/028-SJWCM9
 Status: CM

Owner: San Jose State University/
 Well: MAIN CAMPUS WELL 02
 WellNo: 07S/01E-08J01 M
 Status: AU - Active Untreated

WATER QUALITY:

		units	latest		maximum	MCL/RPHL
COLOR	UNITS	20	6/6/95	20	6/6/95	15/-
SPECIFIC CONDUCTANCE	US	690	6/11/96	690	6/11/96	2200/-
PH, LABORATORY		7.5	6/11/96	7.7	6/6/95	
BICARBONATE ALKALINITY	MG/L	260	6/11/96	260	6/11/96	
HARDNESS (TOTAL) AS CaCO3	MG/L	380	6/11/96	460	6/6/95	
CALCIUM	MG/L	75	6/11/96	75	6/11/96	
MAGNESIUM	MG/L	48	6/11/96	48	6/11/96	
SODIUM	MG/L	30	6/11/96	42	6/6/95	
POTASSIUM	MG/L	2.5	6/11/96	14	6/6/95	
CHLORIDE	MG/L	39	6/11/96	42	6/6/95	600/-
SULFATE	MG/L	72	6/11/96	72	6/11/96	600/-
BARIUM	UG/L	170	3/22/99	170	3/22/99	1000/-
IRON	UG/L	29	7/25/95	1400	6/6/95	300/-
LEAD	UG/L	32	3/22/99	32	3/22/99	

ZINC	UG/L	81	6/6/95	81	6/6/95	
SELENIUM	UG/L	7.6	6/11/96	7.6	6/11/96	50/-
GROSS ALPHA	PCI/L	2	6/6/95	2	6/6/95	15/-
GROSS ALPHA COUNTING ERROR	PCI/L	2.3	6/6/95	2.3	6/6/95	
BROMODICHLORMETHANE (THM)	UG/L	8.3	6/6/95	8.3	6/6/95	100/-
BROMOFORM (THM)	UG/L	3.5	6/6/95	3.5	6/6/95	100/-
DIBROMOCHLOROMETHANE (THM)	UG/L	3.5	6/6/95	3.5	6/6/95	100/-
CHLOROFORM (THM)	UG/L	54	6/6/95	54	6/6/95	100/-
ETHYLBENZENE	UG/L	.66	6/6/95	.66	6/6/95	700/-
DICHLOROMETHANE	UG/L	1.1	6/6/95	1.1	6/6/95	5/-
FOAMING AGENTS (MBAS)	UG/L	.062	6/6/95	.062	6/6/95	500/-
TOTAL DISSOLVED SOLIDS	MG/L	470	6/11/96	480	6/6/95	1500/-
NITRATE (AS NO3)	MG/L	25	12/17/1	25	12/17/1	45/-
O-XYLENE	UG/L	.35	7/25/95	4.7	6/6/95	1750/-
XYLENES (TOTAL)	UG/L	.68	7/25/95	10	6/6/95	1750/-
TURBIDITY, LABORATORY	NTU	15	6/6/95	15	6/6/95	5/-
TOTAL TRIHALOMETHANES	UG/L	69	6/6/95	69	6/6/95	100/-
M,P-XYLENE	UG/L	.33	7/25/95	5.4	6/6/95	1750/-
NITRATE + NITRITE (AS N)	UG/L	5000	3/2/98	5000	3/2/98	

REGIONAL SOURCES

NT Toxic Releases

The California Regional Water Quality Control Boards or local Department of Health Services keeps track of toxic releases to the environment. These lists are known as Unauthorized Releases, Spill, Leaks, Investigations and Cleanups (SLIC), Non-Tank Releases, Toxics List or similar, depending on the local agency.

This list has been researched within 1 mile radius of the subject site.

Site: TOWER II PHASE II ADOBE SYSTEM
 Address: 151 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 32 - about .15 mile SW of the subject
 Status: O - Active case

id: SL0608530095 , substance: 13

Site: DIVCO WEST PROPERTIES
 Address: 150 ALMADEN AVE
 City: SAN JOSE
 Map Loc: 39 - about .16 mile NW of the subject
 Status: O - Active case

id: SL0608569528 , substance: 13

Site: PACIFIC BELL
 Address: N 1ST ST
 City: SAN JOSE
 Map Loc: 57 - about .21 mile N of the subject
 Status: I - Inactive case

id: 2-43S0689

TELEPHONE CO.

On 10/1/84, Contaminant was discovered, from PTELEPHONE CO.

On 10/1/84, Contaminant was discovered, from PETRO-CHEMICAL CONTAMINATION IN A MANHOLE. Containment of the ETRO-CHEMICAL CONTAMINATION IN A MANHOLE. Containment of the plume has not been started. plume has not been started.

Site: DR EU BUILDING
Address: 35 E SANTA CLARA ST, 43
City: SAN JOSE
Map Loc: 83 - about .25 mile NE of the subject
Status: -

id: SLT20287178

Site: DR EU BUILDING
Address: 35 E SANTA CLARA ST, 4
City: SAN JOSE
Map Loc: 83 - about .25 mile NE of the subject
Status: O - Active case

id: 2-43S0564

MULTI-STORY BUILDING: HOTEL, RETAIL, DRY CLEANER
ACCESSIBILIMULTI-STORY BUILDING: HOTEL, RETAIL, DRY CLEANER
ACCESSIBILIMULTI-STORY BUILDING: HOTEL, RETAIL, DRY CLEANER
ACCESSIBILITY LIMITATIONS LIMIT INVEST. & REMED.
Contaminant was discovTY LIMITATIONS LIMIT INVEST. & REMED.
Contaminant was discovTY LIMITATIONS LIMIT INVEST. & REMED.
Contaminant was discovered, from FORMER DRY CLEANER IN BASEMENT.ered, from FORMER DRY CLEANER
IN BASEMENT.ered, from FORMER DRY CLEANER IN BASEMENT.

Site: B & H BRAKE
Address: 4 N 2ND ST, #110
City: SAN JOSE
Map Loc: 102 - about .27 mile NE of the subject
Status: I - Inactive case

id: 2-43S0632

AUTO REPAIR
Containment of the plume has not been started.AUTO REPAIR
Containment of the plume has not been started.

Site: VILLA TORINO
Address: 340 S MARKET ST
City: SAN JOSE
Map Loc: 106 - about .28 mile SE of the subject
Status: O - Active case

id: 2-43S0487

The lead agency is 2189.8525 RWQCB.
Containment of the plume has not been started.

Site: CENTURY CITY PARKING LOT
Address: 15 S 3RD ST
City: SAN JOSE
Map Loc: 135 - about .32 mile NE of the subject
Status: VERIF - Verification Monitoring underway

id: SL20295912 , substance: PET

Site: CENTURY CENTER PARKING LOT
Address: 15 S 3RD ST

City: SAN JOSE
Map Loc: 135 - about .32 mile NE of the subject
Status: O - Active case

id: 2-43S0472

PARKING LOT
SOIL&GW CONTAIN TPH AS GASOLINE, VOC, SVOC, METALS
Containment of the plume has not been started.

Site: ADOBE SYSTEMS TOWER I PHASE II
Address: 345 PARK AVE
City: SAN JOSE
Map Loc: 140 - about .33 mile SW of the subject
Status: O - Active case

id: SL0608551278 , substance: 13

Site: SMITH PROPERTIES
Address: 1545 ALMADEN AVE, 1545-1547
City: SAN JOSE
Map Loc: 145 - about .34 mile NW of the subject
Status: -

id: SL18241662

Site: RIVER PARK DEVEL LINCOLN PROPE
Address: 333 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 146 - about .34 mile SW of the subject
Status: O - Active case

id: 2-43S0161

INDUSTRIAL LAUNDRY - INACTIVE
On 12/20/84, Contaminant was discovered and was last sampled on 12/28/93. The lead agency is 2189.8185 RWQCB.
Soil/Contaminant has been removed ending on 8/20/87. Groundwater extraction/decontamination was required starting on . The flow rate was 310 GPM as of 12/28/93. More than 80% of the plume, 800 feet by 100 deep, has been contained. The nearest well is about 1000 feet away.

Site characterization has been completed.
Site remediation has begun.

Site: CIVIC PLAZA
Address: 4TH ST & SAN FERNANDO, (BLOCK)
City: SAN JOSE
Map Loc: 161 - about .36 mile NE of the subject
Status: REMED

id: SL0608520959 , substance: 8052413, TPHU

Site: SAN ANTONIO PLAZA
Address: UNKNOWN 4TH ST & SAN FERNANDO
City: SAN JOSE
Map Loc: 162 - about .36 mile NE of the subject
Status: C - Case Closed

id: 2-43S0911

CLOSED PER RWQCB IN 1992

OPENED AND CLOSED AGAIN IN 94-95 BY CLOSED PER RWQCB IN 1992
OPENED AND CLOSED AGAIN IN 94-95 BY DTSC
Containment of the plume has not been started. DTSC
Containment of the plume has not been started.

Site: ASSESSORS PARCEL 259 36 054
Address: 48 N RIVER ST
City: SAN JOSE
Map Loc: 164 - about .36 mile W of the subject
Status: I - Inactive case

id: 2-43S0768

Containment of the plume has not been started. Containment of the plume has not been started.

Site: RIVER PARK DEVEL-LINCOLN PROP
Address: PREVOST ST & PARK
City: SAN JOSE
Map Loc: 165 - about .36 mile SW of the subject
Status: -

id:

Site: SAN JOSE TRANSIT MALL
Address: DEVINE ST
City: SAN JOSE
Map Loc: 266 - about .46 mile N of the subject
Status: I - Inactive case

id: 2-43S0321

Containment of the plume has not been started.

Site: DELUXE CLEANERS
Address: 224 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 285 - about .48 mile NE of the subject
Status: O - Active case

id: 2-43S0300

SEE TACO BELL 43-0884 ALSO
Containment of the plume has not been started.

Site: DELUXE CLEANERS
Address: 224 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 285 - about .48 mile NE of the subject
Status: -

id: SLT20286177

Site: BRANDENBURG AND BUTTERS
Address: 153 W JULIAN ST
City: SAN JOSE
Map Loc: 290 - about .48 mile NW of the subject
Status: SITE

id: MGMT ACTVSITE MG

Site: BRANDENBURG-BUTTERS

Address: 153 W JULIAN ST
City: SAN JOSE
Map Loc: 290 - about .48 mile NW of the subject
Status: REMED

id: SL18218598 . substance: PET, SVO, VOC

Site: BRANDENBURG FAMILY ASSOCIATES
Address: 153 W JULIAN ST
City: SAN JOSE
Map Loc: 290 - about .48 mile NW of the subject
Status: O - Active case

id: 2-43S0172

MANUFACTURES BICYCLE PARTS

On 7/31/85, Contaminant was discovered, from 1000 GAL. TCA TANK & 300 GAL. GASOLINE TANK and was last sampled on 12/21/93. The lead agency is 2189.8194 RWQCB.

Soil/Contaminant has been removed ending on 11/5/93. Groundwater extraction/decontamination was required starting on . The flow rate was 1.5 GPM as of 11/5/93. More than 80% of the plume, 180 feet by 66 deep, has been contained. The nearest well is about 2000 feet away.

Site characterization has been completed.

Site remediation has begun

Site: PG & E
Address: ST JOHN & MONTGOMERY ST
City: SAN JOSE
Map Loc: 314 - about .51 mile W of the subject
Status: I - Inactive case

id: 2-43S0716

GAS AND ELECTRICITY CO.

Contaminant was discovered, from SANGAS AND ELECTRICITY CO.

Contaminant was discovered, from SAN JOSE FORMER MANUFACTURED GAS PLANT and was last sampled on JOSE FORMER MANUFACTURED GAS PLANT and was last sampled on 4/30/88. 10 private wells have been contaminated. Containment 4/30/88. 10 private wells have been contaminated. Containment of the plume has not been started. 1 of the plume has not been started.

Site: MARIAN JOHNSON
Address: 59 S SUTUM ST
City: SAN JOSE
Map Loc: 324 - about .52 mile W of the subject
Status: I - Inactive case

id: 2-43S0447

Containment of the plume has not been started.

Site: FMC CORP
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .5 mile NW of the subject
Status: SITE

id: MGMT ACTVSITE MG

Site: FMC CORP.
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .5 mile NW of the subject
Status: VERIF - Verification Monitoring underway

id: SL20214832 . substance: VOC

Site: FMC CORP SAN JOSE ORDANANCE PL
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .5 mile NW of the subject
Status: O - Active case

id: 2-43S0253

METAL FOUNDRY, MACHINING, DEGREASING, PAINTING
On 7/31/86, Contaminant was discovered, from BUNKER OIL TANK and was last sampled on 7/14/92. The lead agency is 2189.8311 RWQCB.
Soil/Contaminant has been removed starting on 7/15/88 ending on 8/10/88. Groundwater extraction/decontamination was required starting on 7/15/88. The flow rate was 1 GPM as of 12/23/92. Containment of the plume has not been started. The nearest well is about 2000 feet away.

Site characterization has been completed.
Site remediation has been completed.
Final site remediation has begun.

Site: VALLEY TITLE COMPANY
Address: 300 N 1ST ST
City: SAN JOSE
Map Loc: 335 - about .52 mile N of the subject
Status: I - Inactive case

id: 2-43S0320

Containment of the plume has not been started.

Site: VILLA TORINO SAN JOSE REDEV
Address: MARKET & BASSETT ST
City: SAN JOSE
Map Loc: 396 - about .57 mile NW of the subject
Status: O - Active case

id: 2-43S0790

Containment of the plume has not been started. Containment of the plume has not been started.

Site: VILLA TORINO
Address: CROSS BASSETT @ MARKET ST
City: SAN JOSE
Map Loc: 399 - about .58 mile NW of the subject
Status: -

id: SL18264685

Site: RYLAND MEWS PARCEL
Address: 420 N 1ST ST
City: SAN JOSE
Status: C - Case Closed

id: 2-43S0522

ELEV SHAFT RELEASE, UNKNOWN TPH IN AG WELL, UST
PRED SMS BUT ALSO ON LUSTIS-FILE IN CLOSED SMS
Containment of the plume has not been started.

Site: ELECTRIC BATTERY AND CARB
Address: 718 S 1ST ST
City: SAN JOSE

Status: I - Inactive case

id: 2-43S0322

AUTO REPAIR

Containment of the plume has not been started.

Site: BW IP INTERNATIONAL UNITED CEN

Address: 132 N 7TH ST

City: SAN JOSE

Status: O - Active case

id: 2-43S0292

MANUFACTURING

On 1/1/85, Contaminant was discovered, from UNDERGROUND TANK and was last sampled on 10/26/93. The lead agency is 2189.8453 RWQCB.

Soil/Contaminant has been removed. Groundwater extraction/decontamination was required. Containment of the plume, 300 feet by 40 deep, has not been started.

Site characterization has begun.

Site: DEL MONTE FOODS

Address: 801 AUZERAIS AVE

City: SAN JOSE

Status: C - Case Closed

id: 2-43S0600

FRUIT CANNERY

TPH-HYD IN GW-NO BENZENE

No soil/contaminant hFRUIT CANNERY

TPH-HYD IN GW-NO BENZENE

No soil/contaminant has been removed. No groundwater extraction/decontamination was been removed. No groundwater extraction/decontamination was required. Containment of the plume has not been started.as required. Containment of the plume has not been started.

Site characterization has been completed.

Site remediation

Site characterization has been completed.

Site remediation has been completed.

Final site remediation has begun.

has been completed

Final site remediation has begun.

Site: COLLEGE PARK YARD - UP

Address: 483 COLEMAN AVE

City: SAN JOSE

Status: VERIF - Verification Monitoring underway

id: SL18381801 , substance: ARSENIC, 12034, 68476302, 0105

Site: SAN JOSE REDEVELOPMENT CITY OF

Address: 320 HARRISON ST, #34

City: SAN JOSE

Status: I - Inactive case

id: 2-43S0323

Containment of the plume has not been started.

Site: PACIFIC GAS ELECTRIC COMPANY

Address: 650 LENZEN AVE

City: SAN JOSE

Status: C - Case Closed

id: 2-43S0205

On 6/5/85, Contaminant was discovered, from POSSIBLE LEAKING WASTE OIL TANK. The lead agency is RWQCB.

No soil/contaminant has been removed. No groundwater extraction/decontamination was required. Containment of the plume has not been started.

Site: PACIFIC GAS & ELECTR
Address: 650 LENZEN AVE
City: SAN JOSE
Status: SITE

id: MGMT NOACTSITE MG

Site: AMERICAN DRUMS INC
Address: 345 N MONTGOMERY ST
City: SAN JOSE
Status: I - Inactive case

id: 2-43S0607

MANUFACTURING DRUMS

Containment of the plume has not been started. MANUFACTURING DRUMS
Containment of the plume has not been started.

Site: BERRYMAN PRODUCTS INC & AC LAB
Address: 350 N MONTGOMERY ST
City: SAN JOSE
Status: O - Active case

id: 2-43S0201

PRESSURE SENSITIVE LABEL PRINTING

On 11/5/86, Contaminant was discovered, from LEAKING UNDERGROUND TANKS and was last sampled on 10/29/93. The lead agency is 2189.8235 RWQCB.

Soil/Contaminant has been removed. Groundwater extraction/decontamination was required starting on . More than 80% of the plume, 135 feet by 30 deep, has been contained.

Site characterization has begun.

Site: AC LABEL CO/BERRYMAN PRODUCTS
Address: 350 N MONTGOMERY ST
City: SAN JOSE
Status: VERIF - Verification Monitoring underway

id: SL18217597 , substance: VOC

Site: BERRYMAN PRODUCTS
Address: 350 N MONTGOMERY ST
City: SAN JOSE
Status: SITE

id: MGMT ACTVSITE MG

Site: PERRUCCI PROPERTIES
Address: 53 S MONTGOMERY ST
City: SAN JOSE
Status: I - Inactive case

id: 2-43S0528

LIGHT INDUSTRIAL AUTO

DIESEL UST AND SUMP REMOVED-SURFSPILLO+G-70000PPM
Containment of the plume has not been started.

Site: SANTA CLARA COUNTY TRANSIT AGE
Address: 860 W SAN CARLOS ST
City: SAN JOSE
Status: R

id: 2-43S0906

DISTRICT'S PROPERTY
Containment of the plume has not been started.
DISTRICT'S PROPERTY
Containment of the plume has not been started.

Site: SAN CARLOS SITE
Address: 860 W SAN CARLOS ST
City: SAN JOSE
Status: I - Inactive case

id: 2-43S0760

CENTRAL BUS YARD OF SANTA CLARA COUNTY TRANSIT
Contaminant was discovered, from PROBABLE SURFACE SPILLAGE IN THE PAST and was last sampled on 1/31/89. Containment of the plume has not been started.
CENTRAL BUS YARD OF SANTA CLARA COUNTY TRANSIT
Contaminant was discovered, from PROBABLE SURFACE SPILLAGE IN THE PAST and was last sampled on 1/31/89. Containment of the plume has not been started.

Site: CINNABAR COMMONS
Address: 421 STOCKTON AVE, 435
City: SAN JOSE
Status: 9 - Case Closed.

id: SL0608552906

Site: STOCKTON AUTO REPAIR
Address: 465 STOCKTON AVE
City: SAN JOSE
Status: C - Case Closed

id: 2-43S0294

Containment of the plume has not been started.

Site: PORTOLA CLEANERS
Address: 130 E VIRGINIA ST
City: SAN JOSE
Status: I - Inactive case

id: 2-43S0848

DRY CLEANING
Containment of the plume has not been started.
DRY CLEANING
Containment of the plume has not been started.

Site: UNION PACIFIC--FORMER WILLIAM
Address: WILLIAM ST
City: SAN JOSE
Status: -

id: SL0608565522

TPC Toxic Pits

The Toxic Pits Clean-Up Act (Katz Bill) places strict limitations on the discharge of liquid hazardous wastes into surface impoundment, toxic ponds, pits and lagoons. Regional Water Quality Control Boards are required to inspect all surface impoundment annually, in addition, every facility was required to file a Hydrogeological Assessment Report. Recent legislation allows the Department of Health Services to exempt facilities that closed on or before December 31, 1985, if a showing is made that no significant environmental risk remains (AB1046).

Special exemption provisions have been created for surface impoundment that receive mining wastes.

No listings within 1 mile radius of the subject site.

SWAT Solid Waste Assessment Test - Regional

This program, provided for under the Calderon legislation (Section 13273 of the Water Code), requires that disposal sites with more than 50,000 cubic yards of waste provide sufficient information to the regional water quality control board to determine whether or not the site has discharged hazardous substances which will impact the environment.

Site operators are required to file Solid Waste Assessment Test reports on a staggered basis. Operators of the 150 highest ranking (Rank 1) sites were required to submit Solid Waste Assessment Tests by July 1, 1987, Rank 2 in 1988 and so on.

Operators submit water quality tests to the Regional Water Quality Control Board, describing surface and groundwater quality and supply; and the geology within 1 mile of the site. Air quality tests are submitted to the local Air Quality Management District or Air Pollution Control District.

This program is currently not funded and thus not updated.

Status Codes: Facilities or sites are ranked within each region on a scale 1-15 according to priority.

No listings within 1 mile radius of the subject site.

OPERATING PERMITS

Various agencies issue operating permits or regulate the handling, movements, storage and disposal of hazardous materials and require mandatory reporting. The inclusion in this section does not imply that an environmental problem exists presently or has in the past.

RCRA-G Resource Conservation and Recovery Information System - Generators

The Environmental Protection Agency regulates generators of hazardous material through the Resource Conservation and Recovery Act (RCRA). All hazardous waste generators are required to notify EPA of their existence by submitting the Federal Notification of Regulated Waste Activity Form (EPA Form 8700-12) or a state equivalent form. The notification form provides basic identification information and specific waste activities.

Status Codes: L - Generators who generate at least 1000 kg/mo of non-acutely hazardous waste (or 1 kg/mo of acutely hazardous waste).
S - Generators who generate 100 kg/mo but less than 1000 kg/mo of non-acutely haz waste.

T - Transporter.

This list has been researched within half of a mile radius of the subject site.

Site: AT&T SAN JOSE 02
Address: 95 ALMADEN AVE
City: SAN JOSE
Map Loc: 1 - the subject site
Status: S - Small Generator

Permit id#: CAD982512329

Site: AMER TELE & TELE CO SAN JOSE
Address: 95 ALMADEN AVE
City: SAN JOSE
Map Loc: 1 - the subject site
Status: N - Non Notifier

Permit id#: CAT080030273

On 07/12/1984 a compliance evaluation inspection on-site by the State.

Site: PACIFIC BELL
Address: 95 ALMADEN AVE
City: SAN JOSE
Map Loc: 1 - the subject site
Status: L - Large Generator

Permit id#: CAT080023021

This facility is a transporter.

Site: MUSEUM OF FINE ART
Address: 110 S MARKET ST
City: SAN JOSE
Map Loc: 3 - about .12 mile E of the subject
Status: L - Large Generator

Permit id#: CAD981421670

Site: BUSINESS JOURNAL THE
Address: 80 S MARKET ST, STE 200
City: SAN JOSE
Map Loc: 6 - about .11 mile NE of the subject
Status: S - Small Generator

Permit id#: CAD981387137

Site: PACIFIC BELL
Address: 80 S MARKET ST
City: SAN JOSE
Map Loc: 6 - about .11 mile NE of the subject
Status: L - Large Generator

Permit id#: CAT080023013

This facility is a transporter

Site: ABOVENET COMMUNICATIONS INC

Address: 50 W SAN FERNANDO ST
City: SAN JOSE
Map Loc: 11 - about .1 mile NE of the subject
Status: S - Small Generator

Permit id#: CAR000070433

Site: PACIFIC BELL
Address: 130 PARK CENTER PLZ
City: SAN JOSE
Map Loc: 21 - about .13 mile S of the subject
Status: N - Non Notifier

Permit id#: CAT080024862

Site: FAIRMONT HOTEL
Address: 170 S MARKET ST
City: SAN JOSE
Map Loc: 25 - about .16 mile E of the subject
Status: L - Large Generator

Permit id#: CAD982374159

Activities at this facility include:
Hotels (except Casino Hotels) and Motels

Site: ABOVENET COMMUNICATIONS INC
Address: 150 S 1ST ST
City: SAN JOSE
Map Loc: 35 - about .15 mile E of the subject
Status: S - Small Generator

Permit id#: CAR000070425

Site: HOTEL MONTGOMERY
Address: 211 S 1ST ST
City: SAN JOSE
Map Loc: 49 - about .19 mile E of the subject
Status: S - Small Generator

Permit id#: CAR000129718

Site: WALGREENS NO 5219
Address: 5 S 1ST ST
City: SAN JOSE
Map Loc: 55 - about .2 mile N of the subject
Status: S - Small Generator

Permit id#: CAR000080333

Site: ALMADEN BLVD SS REHAB
Address: N ALMADEN BLVD & CARLYSLE
City: SAN JOSE
Map Loc: 93 - about .26 mile NW of the subject
Status: L - Large Generator

Permit id#: CAC002565380

Activities at this facility include:
Water and Sewer Line and Related Structures Constructi

Site: ADOBE SYSTEMS INC
Address: 303 ALMADEN BLVD
City: SAN JOSE
Map Loc: 97 - about .26 mile S of the subject
Status: S - Small Generator

Permit id#: CAR000013599

Site: PACIFIC BELL
Address: 2 N 2ND ST, ROOM 1125
City: SAN JOSE
Map Loc: 99 - about .3 mile NE of the subject
Status: L - Large Generator

Permit id#: CAT080024227

This facility is a transporter.

Site: PACIFIC BELL
Address: 2 N 2ND ST, RM 535
City: SAN JOSE
Map Loc: 99 - about .3 mile NE of the subject
Status: L - Large Generator

Permit id#: CAD980882492

This facility is a transporter.

Site: PACIFIC BELL
Address: 2 N 2ND ST, ROOM 1125
City: SAN JOSE
Map Loc: 99 - about .3 mile NE of the subject
Status: L - Large Generator

Permit id#: CAT080024243

This facility is a transporter

Site: FIRE MAINT CITY OF SAN JOSE
Address: 4 N 2ND ST, STE 675
City: SAN JOSE
Map Loc: 102 - about .3 mile NE of the subject
Status: S - Small Generator

Permit id#: CAD983613845

Site: PACIFIC BELL
Address: 196 W SAINT JOHN ST
City: SAN JOSE
Map Loc: 103 - about .27 mile N of the subject
Status: L - Large Generator

Permit id#: CAT080024961

This facility is a transporter.

Site: CENTURY CENTER
Address: 51 S 3RD ST

City: SAN JOSE
Map Loc: 119 - about .3 mile NE of the subject
Status: L - Large Generator

Permit id#: CAC002280041

Activities at this facility include:
Multifamily Housing Construction

Site: ADOBE SYSTEMS INC
Address: 345 PARK AVE
City: SAN JOSE
Map Loc: 140 - about .33 mile SW of the subject
Status: S - Small Generator

Permit id#: CAR000005082

Site: ALL AUTO BODY AND FRAME
Address: 560 S 1ST ST
City: SAN JOSE
Map Loc: 173 - about .36 mile E of the subject
Status: S - Small Generator

Permit id#: CAD081446296

Site: GOMEZ TRANSMISSION SPECIALIST
Address: 407 VINE ST
City: SAN JOSE
Map Loc: 182 - about .37 mile S of the subject
Status: S - Small Generator

Permit id#: CAD981674468

Site: GOMEZ TRANSMISSIONS
Address: 407 VINE ST
City: SAN JOSE
Map Loc: 182 - about .4 mile S of the subject
Status: S - Small Generator

Permit id#: CAD981443039

Site: HILLIS PRINTING COMPANY INCORP
Address: 38 S 4TH ST
City: SAN JOSE
Map Loc: 184 - about .42 mile NE of the subject
Status: S - Small Generator

Permit id#: CAD982413825

Activities at this facility include:
Commercial Lithographic Printing

Site: CHEVRON STATION NO 94259
Address: 147 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 197 - about .38 mile NE of the subject
Status: L - Large Generator

Permit id#: CAR000123265

Activities at this facility include:
Other Gasoline Stations

Site: SAN JOSE CITY MCENERY CON CENT
Address: 408 ALMADEN AVE
City: SAN JOSE
Map Loc: 205 - about .39 mile SE of the subject
Status: S - Small Generator

Permit id#: CAD983657925

Site: PACIFIC BELL
Address: 95 N 3RD ST
City: SAN JOSE
Map Loc: 209 - about .4 mile NE of the subject
Status: N - Non Notifier

Permit id#: CAT080024854

Site: GRAND AUTO, INC
Address: 394 S 2ND ST
City: SAN JOSE
Map Loc: 213 - about .4 mile E of the subject
Status:

Permit id#: CAD981397490

Site: ADRIAN KLEIN CO INC
Address: 431 S 1ST ST
City: SAN JOSE
Map Loc: 216 - about .41 mile SE of the subject
Status:

Permit id#: CAD982343451

Site: EARL SCHEIB AUTO PAINT SHOP #1
Address: 439 S 1ST ST
City: SAN JOSE
Map Loc: 224 - about .42 mile SE of the subject
Status:

Permit id#: CAD982009987

Site: GIOVANNI CENTER
Address: 195 E SAN FERNANDO ST
City: SAN JOSE
Map Loc: 227 - about .42 mile NE of the subject
Status:

Permit id#: CAD981411192

Site: CECIL BEACH BODY
Address: 502 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 239 - about .44 mile W of the subject
Status: N - Non Notifier

Permit id#: CAD981416829

Site: TIERNAN BODY SHOP INC
Address: 60 N AUTUMN LN
City: SAN JOSE
Map Loc: 247 - about .44 mile W of the subject
Status: S - Small Generator

Permit id#: CAD029310208

Site: CORE DEVELOPMENT
Address: 470 S MARKET ST
City: SAN JOSE
Map Loc: 249 - about .45 mile SE of the subject
Status: S - Small Generator

Permit id#: CAR000086975

Site: TATE FAMILY COMPLETE AUTO CARE
Address: 477 S MARKET ST
City: SAN JOSE
Map Loc: 259 - about .46 mile SE of the subject
Status: S - Small Generator

Permit id#: CAR000031799

Site: DIAMOND LAUNDRY & CLNS
Address: 398 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 263 - about .44 mile SW of the subject
Status: L - Large Generator

Permit id#: CAD981579687

Activities at this facility include:
Drycleaning and Laundry Services (except Coin-Operated)

Site: CHILDRENS DISCOVERY MUSEUM
Address: 180 WOZ WAY
City: SAN JOSE
Map Loc: 269 - about .46 mile S of the subject
Status: S - Small Generator

Permit id#: CAR000005959

Site: MISSION PAINTING
Address: 330 S 3RD ST
City: SAN JOSE
Map Loc: 277 - about .47 mile E of the subject
Status: S - Small Generator

Permit id#: CAD982481996

Site: DOWNTOWN DATSUN

Address: 443 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 278 - about .48 mile W of the subject
Status:
Permit id#: CAD981447592

Site: PREMIER NISSAN
Address: 443 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 278 - about .36 mile W of the subject
Status: N - Non Notifier
Permit id#: CAD982018699

Site: DELUXE CLEANERS
Address: 224 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 285 - about .52 mile NE of the subject
Status: S - Small Generator
Permit id#: CAD982034613

Site: PHIL WOOD & CO
Address: 153 W JULIAN ST
City: SAN JOSE
Map Loc: 290 - about .48 mile NW of the subject
Status: L - Large Generator
Permit id#: CAD981167729

Site: W SAN CARLOS AUTO BODY
Address: 423 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 296 - about .46 mile SW of the subject
Status: S - Small Generator
Permit id#: CAD982019226

Site: FMC CORP
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .52 mile NW of the subject
Status: L - Large Generator
Permit id#: CAD009146952

Activities at this facility include:
Military Armored Vehicle, Tank, and Tank Component Man

Site: PROFESSIONALS THE
Address: 151 N AUTUMN ST
City: SAN JOSE
Map Loc: 366 - about .55 mile W of the subject
Status:
Permit id#: CAD981460629

Site: PG&E- SAN JOSE GAS LOAD CENTER
Address: 65 N MONTGOMERY ST
City: SAN JOSE
Map Loc: 381 - about .51 mile W of the subject
Status: S - Small Generator

Permit id#: CAD981159411

Site: PG&E- SAN JOSE GAS SERVICE CEN
Address: 105 N MONTGOMERY ST
City: SAN JOSE
Map Loc: 389 - about .52 mile W of the subject
Status: L - Large Generator

Permit id#: CAD981159403

Activities at this facility include:
Electric Power Generation, Transmission and Distributi
Natural Gas Distribution

Site: NATIONAL RAILROAD PASSENGER CO
Address: 510 W SAN FERNANDO ST
City: SAN JOSE
Map Loc: 393 - about .57 mile SW of the subject
Status: S - Small Generator

Permit id#: CAD983655549

SARA SARA Title III,section 313 (TRIS)

Title III of the Superfund Amendments and Reauthorization Act,Section 313, also known as Emergency Planning and Community Right-to-Know Act of 1986 requires owners or operators of facilities with more than 10 employees and are listed under Standard Industrial Classification(SIC) Codes 20 through 39 to report the manufacturing, processing or use of more than a threshold of certain chemical or chemical categories listed under section 313. This data base is also known as Toxic Release Information System (TRIS).

Below summary information for the last five year period is reported grouping the releases into air, water, underground injection, land, public offsite treatment (potw) and transportation offsite.

No listings within half of a mile radius of the subject site.

NC Nuclear Regulatory Commission Licensees

The Nuclear Regulatory Commission, Office of Nuclear Material Safety and Safeguards has been mandated (10 CFR Ch 1.42) to protect the public health and safety, the common defense and security, and the environment by licensing, inspection, and environmental impact assessment for all nuclear facilities and activities, and for the import and export of special nuclear material.

No listings within half of a mile radius of the subject site.

PCB PCB Waste Handlers Database

The U.S. Environmental Protection Agency tracks generators, transporters, commercial stores and/or brokers and disposers of PCB's in accordance with the Toxic Substance Control Act.

No listings within half of a mile radius of the subject site.

PCS Permit Compliance System

PCS is a database which contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS was developed by The U.S. Environmental Protection Agency to meet the information needs of the NPDES program under the Clean Water Act. PCS tracks permit, compliance, and enforcement states of NPDES facilities.

No listings within half of a mile radius of the subject site.

AFS AIRS Facility System

AFS contains emissions and compliance data on air pollution point sources tracked by the U.S. EPA and state and local environmental regulatory agencies. There are seven "criteria pollutants" for which data must be reported to EPA and stored in AIRS: PM10 (particulate matters less than 10 microns in size), carbon monoxide, sulfur dioxide, nitrogen dioxide, lead, reactive volatile organic compounds (VOC), and ozone.

AFS replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aeromatic Data (SAROAD).

This list has been researched within half of a mile radius of the subject site.

Site: CONVENTION DEPARTMENT OF
Address: W SAN CARLOS AVE & VIOLA
City: SAN JOSE
Map Loc: 124 - about .31 mile SE of the subject
Status: Permit id#: CAD983636986

Site: TRIAD SYSTEMS
Address: 75 N AUTUMN ST
City: SAN JOSE
Map Loc: 315 - about .51 mile W of the subject
Status: Permit id#: CAD983574757

PE Section Seven Tracking System (SSTS)

SSTS evolved from the FIFRA and TSCA Enforcement System (FATES). SSTS tracks the registration of all pesticide producing establishments and tracks annually the types and amounts of pesticides, active ingredients, and devices that are produced, sold or distributed each year.

This list has been researched within half of a mile radius of the subject site.

Site: R C INVESTMENTS
Address: 55 S AUTUMN ST
City: SAN JOSE
Map Loc: 341 - about .53 mile W of the subject
Status: Permit id#: CA0000654483

SIC Codes: 2819 2812 0000

Site: ABCANA CHEMICAL CO
Address: 55 S AUTUMN ST
City: SAN JOSE
Map Loc: 341 - about .53 mile W of the subject
Status:
Permit id#: CA0000631317
SIC Codes: 1799 3442 5541

Site: HASA INC
Address: 57 S AUTUMN ST
City: SAN JOSE
Map Loc: 342 - about .53 mile W of the subject
Status:
Permit id#: CA0001124627
SIC Codes: 2812

FIFRA FIFRA/TSCA Tracking System/ National Compliance Database (FTTS/NCDB)

NCDB supports implementation of the Federal Insecticide, Fungicide and Rodenticide Control Act (FIFRA) and the Toxic Substance Control Act (TSCA).

This list has been researched within half of a mile radius of the subject site.

Site: CITY TEAM MINISTRIES
Address: 275 N 1ST ST
City: SAN JOSE
Map Loc: 294 - about .49 mile N of the subject
Status:
Permit id#: CAD983631821

FFIS Federal Facilities Information System (FFIS)

Federal Facilities Information System (FFIS) contains a list of all Treatment Storage and Disposal Facilities (TSDs) owned and operated by federal agencies.

No listings within half of a mile radius of the subject site.

CICIS Chemicals in Commerce Information System (CICIS)

Chemicals in Commerce Information System contains an inventory of chemicals manufactured in commerce or imported for Toxic Substances Control Act regulated commercial purposes. CICIS allows EPA to maintain a comprehensive listing of over 70,000 chemical substances that are manufactured or imported and are regulated under TSCA.

No listings within half of a mile radius of the subject site.

FINDS FINDS EPA Facility Index System

The U.S. Environmental Protection Agency maintains an index system of all facilities which are regulated or have been assigned an identification number for other purposes.

Facilities that have been reported elsewhere in this report will not be listed under this category.

This list has been researched within half of a mile radius of the subject site.

Site: ROSICRUCIAN PRESS LIMITED
Address: 76 NOTRE DAME AVE
City: SAN JOSE
Map Loc: 110 - about .29 mile NW of the subject
Status: Permit id#: CA0001479955

HWIS Hazardous Waste Information System

The Department of Toxic Substance Control, California Environmental Protection Agency, maintains a data base keeping track of the movement and disposal of hazardous waste. The data is used to support the Tanner legislation, AB 2948.

Status Codes: EPA Facility Permit Number
CAL - State permanent number
CAC - State provisional or emergency number
CAH - State prov or perm number for household hazardous waste collections
CAI - State permanent number for exotic pest detection
CAS - State permanent number issued by county for emergency response
CAE - State prov number for hazardous waste removal caused by natural disasters
CAX - State permanent or provisional number issued prior to 1987. No longer used.
CLU - State permanent number issued by county for clandestine lab cleanup
CAR - Federal permanent number
CA - Federal permanent number
CAD - Federal permanent or provisional number. State provisional before 1988.
CAT - Federal permanent number
CAP - Federal provisional or emergency number

This list has been researched within half of a mile radius of the subject site.

Site: A T & T
Address: 95 ALMADEN AVE
City: SAN JOSE
Map Loc: 1 - the subject site
Status: EPA ID#: CAC000528112

Site: AMER TELE AND TELE SAN JO
Address: 95 ALMADEN AVE
City: SAN JOSE
Map Loc: 1 - the subject site
Status: EPA ID#: CAT080030273

Asbestos containing waste
Polychlorinated biphenyls
Other organic solids

	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
ton								.54	
ton								.32	
ton						2.53			

Site: AT&T SAN JOSE 02
Address: 95 ALMADEN AVE
City: SAN JOSE
Map Loc: 1 - the subject site
Status: EPA ID#: CAD982512329

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05

Job: HYDL3546-C

Site: ST JOSEPH CHURCH
Address: 90 S MARKET ST

City: SAN JOSE
 Map Loc: 5 - about .06 mile NE of the subject
 Status: EPA ID#: CAC000010330

Site: THE BUSINESS JOURNAL
 Address: 80 S MARKET ST, STE 200
 City: SAN JOSE
 Map Loc: 6 - about .06 mile NE of the subject
 Status: EPA ID#: CAD981387137

Site: PACIFIC TELEPHONE AND TELEGRAP
 Address: 80 S MARKET ST
 City: SAN JOSE
 Map Loc: 6 - about .06 mile NE of the subject
 Status: EPA ID#: CAT080023013

Site: BUSINESS JOURNAL, THE
 Address: 80 S MARKET ST
 City: SAN JOSE
 Map Loc: 6 - about .06 mile NE of the subject
 Status: EPA ID#: CAX000129445

Site: GIBSON SPENO COMPANY
 Address: 60 S MARKET ST, STE 780
 City: SAN JOSE
 Map Loc: 7 - about .08 mile N of the subject
 Status: EPA ID#: CAC001390520

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Waste oil and mixed oil	ton										.62

Site: KOLL PROPERTIES MGMT
 Address: 60 S MARKET ST
 City: SAN JOSE
 Map Loc: 7 - about .08 mile N of the subject
 Status: EPA ID#: CAC001136120

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton										.25

Site: COMMERCIAL MECHANICAL SERVICE
 Address: 60 S MARKET ST
 City: SAN JOSE
 Map Loc: 7 - about .08 mile N of the subject
 Status: EPA ID#: CAC001202944

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton										.42
Empty non-pesticide cont>30 gal	ton										.75

Site: SASCO ELECTRIC
 Address: 55 S MARKET ST
 City: SAN JOSE
 Map Loc: 8 - about .09 mile N of the subject
 Status: EPA ID#: CAC002321241

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Empty non-pesticide cont>30 gal	ton										.5

Site: MARKET POST TOWER INC.
 Address: 55 S MARKET ST

City: SAN JOSE
 Map Loc: 8 - about .09 mile N of the subject
 Status: EPA ID#: CAC000789992

Site: WELLS FARGO BANK
 Address: 121 PARK CENTER PLZ
 City: SAN JOSE
 Map Loc: 9 - about .09 mile S of the subject
 Status: EPA ID#: CAC001174120

Asbestos containing waste	ton	88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
Polychlorinated biphenyls	ton	1.69
Other organic solids	ton	1.05
		.84

Site: WELLS FARGO BANK
 Address: 121 PARK CENTER PLZ
 City: SAN JOSE
 Map Loc: 9 - about .09 mile S of the subject
 Status: EPA ID#: CAC000876328

Asbestos containing waste	ton	88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
		1.69

Site: WELLS FARGO BANK
 Address: 121 PARK CENTER PLZ
 City: SAN JOSE
 Map Loc: 9 - about .09 mile S of the subject
 Status: EPA ID#: CAC000155285

Site: J M B PROPERTIES
 Address: 100 PARK CENTER PLZ
 City: SAN JOSE
 Map Loc: 10 - about .09 mile S of the subject
 Status: EPA ID#: CAC000547640

Site: CASTLE & COOK INC.
 Address: 100 PARK CENTER PLZ
 City: SAN JOSE
 Map Loc: 10 - about .09 mile S of the subject
 Status: EPA ID#: CAX000059279

Site: WOLFF SENON & BUTTERY
 Address: 100 PARK CENTER PLZ, STE 510
 City: SAN JOSE
 Map Loc: 10 - about .09 mile S of the subject
 Status: EPA ID#: CAD000306936

Site: JMB/SAN JOSE ASSOCIATES
 Address: 100 PARK CENTER PLZ, #425
 City: SAN JOSE
 Map Loc: 10 - about .09 mile S of the subject
 Status: EPA ID#: CAL000126892

Asbestos containing waste	ton	88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
Unspecified solvent mixture	ton	86.81
Waste oil and mixed oil	ton	23
Polychlorinated biphenyls	ton	.77
Org liquids with restr metals	ton	

	Other organic solids	ton	.42	
	Liq with hal org>1g/l	ton	.23	.29
Site:	FAIRMONT PLAZA OFFICE TOWERS			
Address:	50 W SAN FERNANDO ST			
City:	SAN JOSE			
Map Loc:	11 - about .1 mile NE of the subject			
Status:	EPA ID#: CAL000112313			
	Waste oil and mixed oil	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>	
			.25	.46
Site:	DOWNTOWN DETAIL			
Address:	10 ALMADEN AVE			
City:	SAN JOSE			
Map Loc:	12 - about .09 mile W of the subject			
Status:	EPA ID#: CAC001129544			
	Waste oil and mixed oil	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>	
			.13	
Site:	PARK AVENUE PUMP STATION			
Address:	100 PARK AVE			
City:	SAN JOSE			
Map Loc:	13 - about .1 mile SE of the subject			
Status:	EPA ID#: CAC000541936			
Site:	CITY OF SAN JOSE			
Address:	100 PARK AVE, STORM PUMP			
City:	SAN JOSE			
Map Loc:	13 - about .1 mile SE of the subject			
Status:	EPA ID#: CAC000680816			
Site:	THREE MARKETEERS ADVERTISING I			
Address:	40 S MARKET ST			
City:	SAN JOSE			
Map Loc:	14 - about .1 mile N of the subject			
Status:	EPA ID#: CAL000178397			
	Photochemical waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>	
			.64	
Site:	J.M.B./SAN JOSE ASSOC.			
Address:	170 PARK CENTER PLZ			
City:	SAN JOSE			
Map Loc:	15 - about .1 mile SE of the subject			
Status:	EPA ID#: CAC000077453			
	Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>	
			233	
Site:	JMB PROPERTIES CO./PARK CEN			
Address:	170 PARK CENTER PLZ			
City:	SAN JOSE			
Map Loc:	15 - about .1 mile SE of the subject			
Status:	EPA ID#: CAC000238289			
	Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>	
			78.37	
Site:	C B S RADIO			
Address:	190 PARK CENTER PLZ, STE 200			
City:	SAN JOSE			

Map Loc: 16 - about .1 mile SE of the subject
Status: EPA ID#: CAC002328937

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Halogenated solvents	ton								.04	
Liq with lead > 500 mg/l	ton								.01	

Site: HAURY PROPERTY/METROPOLE ASSOC
Address: 37 S MARKET ST
City: SAN JOSE
Map Loc: 17 - about .11 mile N of the subject
Status: EPA ID#: CAC001479688

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								21.06	
Inorganic solid waste	ton								15.16	

Site: 177 PARK LLC
Address: 177 PARK AVE
City: SAN JOSE
Map Loc: 18 - about .12 mile S of the subject
Status: EPA ID#: CAC002596157

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton									801

Site: FIRST INTERSTATE BANK
Address: 177 PARK AVE
City: SAN JOSE
Map Loc: 18 - about .12 mile S of the subject
Status: EPA ID#: CAL000040216

Site: HOMER FRANCES DR
Address: 25 W SAN FERNANDO ST
City: SAN JOSE
Map Loc: 19 - about .12 mile NE of the subject
Status: EPA ID#: CAL000048116

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Photochemical waste	ton								.08	

Site: PACIFIC TELEPHONE AND TELEGRAP
Address: 130 PARK CENTER PLZ
City: SAN JOSE
Map Loc: 21 - about .13 mile S of the subject
Status: EPA ID#: CAT080024862

Site: 41 POST STREET BUILDING
Address: 41 POST ST
City: SAN JOSE
Map Loc: 22 - about .13 mile NE of the subject
Status: EPA ID#: CAC000784864

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								1.05	

Site: 101 PARK CENTER BLDG
Address: 101 PARK CENTER PLZ
City: SAN JOSE
Map Loc: 23 - about .13 mile S of the subject
Status: EPA ID#: CAL000077868

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								14.75	

Site: 101 PK CTR BLDG
 Address: 101 PARK CENTER PLZ
 City: SAN JOSE
 Map Loc: 23 - about .13 mile S of the subject
 Status: EPA ID#: CAC000607064

Site: PRINCIPAL FINANCIAL GRP.
 Address: 101 PARK CENTER PLZ
 City: SAN JOSE
 Map Loc: 23 - about .13 mile S of the subject
 Status: EPA ID#: CAC000924144

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton				2.53					

Site: FAIRMONT HOTEL
 Address: 170 S MARKET ST
 City: SAN JOSE
 Map Loc: 25 - about .15 mile SE of the subject
 Status: EPA ID#: CAD982374159

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Oxygenated solvents	ton				.17					
Waste oil and mixed oil	ton				1.08					
Empty non-pesticide cont>30 gal	ton				.11					
Empty containers<30 gal	ton				.02					
Liq with hal org>1g/l	ton		1.07	.71	.94	1.4	2.53	1.87	2.51	.8

Site: SAN JOSE DIVISION HEADQUARTERS
 Address: 111 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 26 - about .15 mile SW of the subject
 Status: EPA ID#: CAC001016584

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Polychlorinated biphenyls	ton				4.79	2.4				

Site: PACIFIC GAS AND ELECTRIC
 Address: 111 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 26 - about .15 mile SW of the subject
 Status: EPA ID#: CAC000654792

Site: SAN FRANCISCO FEDERAL SAVINGS
 Address: 142 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 27 - about .15 mile NW of the subject
 Status: EPA ID#: CAC000843016

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton				3.37					

Site: WOLFF SESNON BUTTERY
 Address: 99 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 28 - about .15 mile W of the subject
 Status: EPA ID#: CAC000564560

Site: UNION BANK BUILDING
 Address: 99 ALMADEN BLVD
 City: SAN JOSE

Map Loc: 28 - about .15 mile W of the subject
Status: EPA ID#: CAL000286953

Aq sol with org residues<10%
Other organic solids

ton
ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
.04
.12

Site: RREEF INTERNATIONAL
Address: 160 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 30 - about .15 mile NW of the subject
Status: EPA ID#: CAC002585487

Inorganic solid waste
Unspec organic liquid mixture

ton
ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
.23
.01

Site: TRAMMELL CROW CORPORATION
Address: 160 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 30 - about .15 mile NW of the subject
Status: EPA ID#: CAL000216457

Waste oil and mixed oil

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
44

Site: MCI TELECOMMUNICATIONS
Address: 55 ALMADEN BLVD
City: SAN JOSE
Map Loc: 33 - about .15 mile W of the subject
Status: EPA ID#: CAC001379728

Empty non-pesticide cont>30 gal

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
1

Site: MCI TELECOMMUNICATION CORP.
Address: 55 ALMADEN BLVD
City: SAN JOSE
Map Loc: 33 - about .15 mile W of the subject
Status: EPA ID#: CAC000500520

Site: FIFTY FIVE ALMADEN BOULEVARD B
Address: 55 ALMADEN BLVD
City: SAN JOSE
Map Loc: 33 - about .15 mile W of the subject
Status: EPA ID#: CAL000286949

Other organic solids

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
12

Site: CITY OF SAN JOSE REDEVELOPMENT
Address: 180 S MARKET ST
City: SAN JOSE
Map Loc: 34 - about .15 mile SE of the subject
Status: EPA ID#: CAC002134473

Asbestos containing waste

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
35.4

Site: SAN JOSE CHAMBER OF COMMERCE
Address: 180 S MARKET ST
City: SAN JOSE
Map Loc: 34 - about .15 mile SE of the subject
Status: EPA ID#: CAL000068167

Site: ABOVE NET AT THE PAVILLION
 Address: 150 S 1ST ST
 City: SAN JOSE
 Map Loc: 35 - about .15 mile E of the subject
 Status: EPA ID#: CAC002283569

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec organic liquid mixture	ton								.33	

Site: ABOVENET COMMUNICATIONS
 Address: 150 S 1ST ST
 City: SAN JOSE
 Map Loc: 35 - about .15 mile E of the subject
 Status: EPA ID#: CAL000220973

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Waste oil and mixed oil	ton								1.62	3.2
Off-spec, aged or surplus org	ton								1.15	

Site: SANTA CLARA VALLEY CORP
 Address: 71 S 1ST ST,-98
 City: SAN JOSE
 Map Loc: 36 - about .16 mile NE of the subject
 Status: EPA ID#: CAC002583285

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									1.68

Site: HABITAT FOR HUMANITY-SILICON V
 Address: 157 S 1ST ST
 City: SAN JOSE
 Map Loc: 37 - about .16 mile E of the subject
 Status: EPA ID#: CAC002557269

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Other organic solids	ton								.5	

Site: ANZAGRAPHIX
 Address: 2 N MARKET ST
 City: SAN JOSE
 Map Loc: 38 - about .16 mile N of the subject
 Status: EPA ID#: CAL000088262

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Photochemical waste	ton				2.23	3.57	2.35	3.17	4.14	.36

Site: BARRY SWENSON BLDERS
 Address: 2 N MARKET ST
 City: SAN JOSE
 Map Loc: 38 - about .16 mile N of the subject
 Status: EPA ID#: CAC000663008

Site: WOLFF SESNON BUTTERY
 Address: 1 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 40 - about .16 mile W of the subject
 Status: EPA ID#: CAC000584552

Site: WOLFF, SESNON, AND BUTTERY
 Address: 1 ALMADEN BLVD, # 1
 City: SAN JOSE
 Map Loc: 40 - about .16 mile W of the subject

Status: EPA ID#: CAC000646656

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Empty non-pesticide cont>30 gal	ton										.27

Site: CITATION INSURANCE GROUP
 Address: 1 ALMADEN BLVD ,STE 300
 City: SAN JOSE
 Map Loc: 40 - about .1 mile W of the subject
 Status: EPA ID#: CAC001152600

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec organic liquid mixture	ton							33			

Site: WOLFFE, SESNON, & BUTTERY
 Address: 1 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 40 - about .16 mile W of the subject
 Status: EPA ID#: CAC002565611

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Aq sol with org residues<10%	ton										.22
Empty non-pesticide cont>30 gal	ton										.05

Site: AMERICAN SAVINGS BANK
 Address: 55 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 42 - about .17 mile N of the subject
 Status: EPA ID#: CAC000559752

Site: AMERICAN SAVINGS BANK
 Address: 55 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 42 - about .17 mile N of the subject
 Status: EPA ID#: CAC000730248

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton							5.69			

Site: FREEDOM BUILDERS
 Address: 42 S 1ST ST
 City: SAN JOSE
 Map Loc: 43 - about .17 mile NE of the subject
 Status: EPA ID#: CAC002319161

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									84	

Site: THOMAS, HELEN C
 Address: 18 N SAN PEDRO ST
 City: SAN JOSE
 Map Loc: 44 - about .17 mile NW of the subject
 Status: EPA ID#: CAC000677128

Site: 211 W. SANTA CLARA ST
 Address: 211 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 45 - about .18 mile NW of the subject
 Status: EPA ID#: CAC001494144

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Empty non-pesticide cont>30 gal	ton										.5

Site: SAN JOSE MERCURY NEWS

Address: 211 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 45 - about .18 mile NW of the subject
 Status: EPA ID#: CAC001376560

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Empty non-pesticide cont>30 gal	ton						4			

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 200 S 1ST ST
 City: SAN JOSE
 Map Loc: 46 - about .18 mile E of the subject
 Status: EPA ID#: CAC002518975

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								48.87	
Inorganic solid waste	ton								144	

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 200 S 1ST ST
 City: SAN JOSE
 Map Loc: 46 - about .18 mile E of the subject
 Status: EPA ID#: CAC002561124

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Inorganic solid waste	ton								.52	

Site: REDEVELOPEMENT AGENCY CITY OF
 Address: 27 S 1ST ST
 City: SAN JOSE
 Map Loc: 47 - about .18 mile NE of the subject
 Status: EPA ID#: CAC001469976

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Inorganic solid waste	ton							.05		

Site: REDEVELOPE ANGCY OF SAN JOSE
 Address: 210 S 1ST ST
 City: SAN JOSE
 Map Loc: 48 - about .19 mile E of the subject
 Status: EPA ID#: CAC001214776

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton						8.43			

Site: REDEVELOPMENT AGENCY OF CITY O
 Address: 210 S 1ST ST
 City: SAN JOSE
 Map Loc: 48 - about .19 mile E of the subject
 Status: EPA ID#: CAC002550184

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec oil cont waste	ton								11.24	

Site: CITY OF SAN JOSE/REDEV AGENCY
 Address: 211 S 1ST ST
 City: SAN JOSE
 Map Loc: 49 - about .19 mile E of the subject
 Status: EPA ID#: CAC002274945

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Contaminated soil	ton								15.17	

Site: HOTEL MONTGOMERY
 Address: 211 S 1ST ST
 City: SAN JOSE

Map Loc: 49 - about .19 mile E of the subject
Status: EPA ID#: CAR000129718

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Inorganic solid waste	ton								.5	5
Paint sludge	ton								9	1.62

Site: CITY OF SAN JOSE REDEVELOPMENT
Address: 211 S 1ST ST
City: SAN JOSE
Map Loc: 49 - about .19 mile E of the subject
Status: EPA ID#: CAC002221089

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								.08	

Site: SAN JOSE OFFICE CENTER L P
Address: 225 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 50 - about .19 mile W of the subject
Status: EPA ID#: CAP000060020

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec oil cont waste	ton								1.88	
Empty non-pesticide cont>30 gal	ton								.15	
Contaminated soil	ton								12.64	

Site: GROSS & HMS PROP/HLMS PROP/
Address: 28 N MARKET ST
City: SAN JOSE
Map Loc: 51 - about .19 mile N of the subject
Status: EPA ID#: CAC000600744

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								176	
Polychlorinated biphenyls	ton								.99	

Site: SANTA CLARA LEASING
Address: 12 S 1ST ST
City: SAN JOSE
Map Loc: 53 - about .2 mile N of the subject
Status: EPA ID#: CAC002560278

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								8.42	

Site: PAC BELL
Address: 31 N MARKET ST
City: SAN JOSE
Map Loc: 54 - about .2 mile N of the subject
Status: EPA ID#: CAC000788128

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								3.37	

Site: WALGREENS NO 5219
Address: 5 S 1ST ST
City: SAN JOSE
Map Loc: 55 - about .2 mile N of the subject
Status: EPA ID#: CAR000080333

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Photochemical waste	ton								7.97	16.78 9.15

Site: WALGREENS CO
Address: 2 W SANTA CLARA ST

City: SAN JOSE
 Map Loc: 56 - about .21 mile N of the subject
 Status: EPA ID#: CAC002231329

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton						54.78	1.26		
Inorganic solid waste	ton							.47		
Waste oil and mixed oil	ton							.2		

Site: 1 NORTH FIRST
 Address: 1 N 1ST ST
 City: SAN JOSE
 Map Loc: 58 - about .21 mile N of the subject
 Status: EPA ID#: CAC000592712

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton							.84		

Site: CITY OF SAN JOSE
 Address: CIVIC AUDITORIUM
 City: SAN JOSE
 Map Loc: 59 - about .21 mile SE of the subject
 Status: EPA ID#: CAC001016912

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton							3.37		

Site: REDEVELOPMENT AGENCY OF SAN JO
 Address: FAIRMONT HOTEL SITE
 City: SAN JOSE
 Map Loc: 60 - about .22 mile E of the subject
 Status: EPA ID#: CAP000000672

Site: FOTO MEXICO
 Address: 98 S 2ND ST
 City: SAN JOSE
 Map Loc: 61 - about .22 mile NE of the subject
 Status: EPA ID#: CAL920945092

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Restricted Metal Sludge	ton							.27	.2	

Site: MOYER MUSIC HOUSE
 Address: 96 S 2ND ST
 City: SAN JOSE
 Map Loc: 62 - about .22 mile NE of the subject
 Status: EPA ID#: CAX000251355

Site: GREEN VALLEY CORP
 Address: 92 S 2ND ST, -98
 City: SAN JOSE
 Map Loc: 63 - about .22 mile NE of the subject
 Status: EPA ID#: CAC002559585

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton								5.04	
Other organic solids	ton								.12	

Site: BARRY SWENSON BUILDERS INC
 Address: 86 S 2ND ST
 City: SAN JOSE
 Map Loc: 64 - about .22 mile NE of the subject
 Status: EPA ID#: CAC002325105

	Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
			12.64
Site:	CITY OF SAN JOSE		
Address:	170 W SAN CARLOS ST		
City:	SAN JOSE		
Map Loc:	65 - about .22 mile SE of the subject		
Status:	EPA ID#: CAC002573219		
	Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
			.84
Site:	TECHNOLOGY CENTER OF SILICON V		
Address:	145 W SAN CARLOS ST		
City:	SAN JOSE		
Map Loc:	67 - about .22 mile SE of the subject		
Status:	EPA ID# CAC000265393		
Site:	TECH MUSEUM OF INNOVATION		
Address:	145 W SAN CARLOS ST		
City:	SAN JOSE		
Map Loc:	67 - about .22 mile SE of the subject		
Status:	EPA ID#: CAC002179009		
	Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
			122
Site:	ABOVENET		
Address:	2ND & SAN FERNANDO ST		
City:	SAN JOSE		
Map Loc:	68 - about .22 mile NE of the subject		
Status:	EPA ID#: CAC00222465		
	Unspec oil cont waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
			.38
Site:	SAN JOSE REDEVELOPMENT AGENCY		
Address:	62 S 2ND ST		
City:	SAN JOSE		
Map Loc:	69 - about .23 mile NE of the subject		
Status:	EPA ID#: CAC002455167		
	Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Inorganic solid waste	ton	8.41
	Other organic solids	ton	.8
			5.04
Site:	GARDEN CITY CONSTRUCTION		
Address:	60 S 2ND ST		
City:	SAN JOSE		
Map Loc:	70 - about .23 mile NE of the subject		
Status:	EPA ID#: CAC001052512		
	Waste oil and mixed oil	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
			1.04
Site:	CITY OF SAN JOSE		
Address:	N ALMADEN AVE & CARLYSLE AVE		
City:	SAN JOSE		
Map Loc:	71 - about .23 mile NW of the subject		
Status:	EPA ID#: CAC002565380		
	Inorganic solid waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
			10.95

Site: SARATOGA CAPITOL
 Address: 40 S 2ND ST
 City: SAN JOSE
 Map Loc: 76 - about .24 mile NE of the subject
 Status: EPA ID#: CAC001130984

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Polychlorinated biphenyls	ton									1.1

Site: CITY OF SAN JOSE
 Address: CENTER FOR THE PERFORMING ARTS
 City: SAN JOSE
 Map Loc: 77 - about .24 mile S of the subject
 Status: EPA ID#: CAC001016928

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton									3.37

Site: SAN JOSE REDEVELOPMENT AGEN
 Address: 190 S 2ND ST
 City: SAN JOSE
 Map Loc: 78 - about .24 mile E of the subject
 Status: EPA ID#: CAC000261113

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton									.42
Unspec oil cont waste	ton									7.82
Contaminated soil	ton	1300	18							103

Site: WORLD COM
 Address: 55 ALMADEN AVE
 City: SAN JOSE
 Map Loc: 79 - about .24 mile NW of the subject
 Status: EPA ID#: CAC002561296

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton									.41

Site: HOLIDAY INN PARK CENTER PLAZA
 Address: 282 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 80 - about .24 mile S of the subject
 Status: EPA ID#: CAC000249753

Site: CITY OF SAN JOSE FIRE STA #1
 Address: CITY HALL
 City: SAN JOSE
 Map Loc: 81 - about .24 mile E of the subject
 Status: EPA ID#: CAH777000097

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Household waste	ton									55.71

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 201 S 2ND ST
 City: SAN JOSE
 Map Loc: 82 - about .24 mile E of the subject
 Status: EPA ID#: CAC000725640

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Empty non-pesticide cont>30 gal	ton									.75

Site: CITY OF SAN JOSE REDEVELOPMENT
 Address: 35 S 2ND ST

City: SAN JOSE
 Map Loc: 84 - about .25 mile NE of the subject
 Status: EPA ID#: CAC002566284

Other organic solids ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .3

Site: ALMADEN TOWER VENTURE LLC
 Address: 47 NOTRE DAME AVE
 City: SAN JOSE
 Map Loc: 87 - about .26 mile NW of the subject
 Status: EPA ID#: CAC002593261

Asbestos containing waste ton
 Polychlorinated biphenyls ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 3.37
 .24

Site: MINUTEMAN PRESS
 Address: 50 N 1ST ST
 City: SAN JOSE
 Map Loc: 88 - about .26 mile N of the subject
 Status: EPA ID#: CAL000169097

Other organic solids ton
 Photochemical waste ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .4
 .36 .24

Site: CITY OF SAN JOSE
 Address: 24 S 2ND ST,-38
 City: SAN JOSE
 Map Loc: 89 - about .26 mile NE of the subject
 Status: EPA ID#: CAC000879320

Asbestos containing waste ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 26.97

Site: VINE STREET PROPERTIES
 Address: 270 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 90 - about .26 mile S of the subject
 Status: EPA ID#: CAC000529144

Site: VINE STREET PROPERTIES
 Address: 270 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 90 - about .26 mile S of the subject
 Status: EPA ID#: CAC000714048

Waste oil and mixed oil ton
 Unspec oil cont waste ton
 Empty non-pesticide cont>30 gal ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 10.42
 12.51 3.34
 .5

Site: SMITH AND MCKAY PRINTING CO
 Address: 96 ALMADEN AVE
 City: SAN JOSE
 Map Loc: 92 - about .26 mile NW of the subject
 Status: EPA ID#: CAL000071347

Site: CITY OF SAN JOSE REDEVELOPMENT
 Address: 20 S 2ND ST,-38
 City: SAN JOSE
 Map Loc: 94 - about .26 mile NE of the subject

Status: EPA ID#: CAL000271395

Unspecified aqueous solution
Other organic solidston
ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
							.22	
							15	

Site: HILTON SAN JOSE
Address: 300 ALMADEN BLVD
City: SAN JOSE
Map Loc: 95 - about .26 mile S of the subject
Status: EPA ID#: CAL000272890

Aq sol with org residues<10%

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
							.09	

Site: REDEV AGENCY
Address: 300 ALMADEN BLVD
City: SAN JOSE
Map Loc: 95 - about .26 mile S of the subject
Status: EPA ID#: CAC000570352

Site: REDEVELOPEMENT AGENCY CITY OF
Address: 45 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 96 - about .26 mile NE of the subject
Status: EPA ID#: CAC001469992

Unspecified aqueous solution
Lab waste chemicalston
ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
							.08	
							.5	

Site: ADOBE SYSTEMS INC
Address: 303 ALMADEN BLVD
City: SAN JOSE
Map Loc: 97 - about .26 mile S of the subject
Status: EPA ID#: CAR000013599

Photochemical waste

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
				.88	.42			

Site: WESTERN DENTAL SERVICES INC
Address: 48 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 98 - about .27 mile NE of the subject
Status: EPA ID#: CAL000149144

Off-spec,aged/surplus inorg
Inorganic solid waste
Oxygenated solvents
Unspec oil cont waste
Unspec organic liquid mixture
Photochemical waste
Liq with chrom(IV)>500mg/l

ton
ton
ton
ton
ton
ton
ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
.64			.06	.03	.02		10.24	.16
					.08			
					.04			
.32			.07	.17	.04	.17	18	.15
			.61					
						.02	.04	

Site: ACACIA ASSOC
Address: 2 N 2ND ST, #250
City: SAN JOSE
Map Loc: 99 - about .27 mile NE of the subject
Status: EPA ID#: CAC000738872

Hydrocarbon solvents

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
				1.61				

Site: FOTO EXPRESS/1 HR FOTO EXPRESS

Address: 2 N 2ND ST
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject
 Status: EPA ID#: CAL920673357

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Restricted Metal Sludge	ton					.01				
Inorganic solid waste	ton									
Photochemical waste	ton			1.87	4.97	6.34	75			.31

Site: HORIZON CENTER
 Address: 2 N 2ND ST
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject
 Status: EPA ID#: CAC002584411

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton									.03

Site: PACIFIC BELL
 Address: 2 N 2ND ST, RM 535
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject
 Status: EPA ID#: CAD980882492

Site: LEGACY PARTNERS COMMERCIAL INC
 Address: 2 N 2ND ST
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject
 Status: EPA ID#: CAC002596305

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton									1.75

Site: HORIZON CENTER
 Address: 2 N 2ND ST, & 4 NORTH
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject
 Status: EPA ID#: CAC001057144

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton					4.89	.42			

Site: CORNERSTONE PROPERTIES
 Address: 2 N 2ND ST, STE 250
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject
 Status: EPA ID#: CAC002426591

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton									2.52
Liq with hal org>1g/l	ton							.45		

Site: ACACIA ASSOCIATES
 Address: 2 N 2ND ST, # 4
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject
 Status: EPA ID#: CAC000236745

Site: HORIZON CENTER
 Address: 2 N 2ND ST
 City: SAN JOSE
 Map Loc: 99 - about .27 mile NE of the subject

Status: EPA ID#: CAC000815784

Site: PRESERVATION ART
Address: 52 N 1ST ST
City: SAN JOSE
Map Loc: 101 - about .27 mile N of the subject
Status: EPA ID#: CAC001427056

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspecified aqueous solution	ton						7.15			

Site: ACACIA ASSOCIATES
Address: 4 N 2ND ST
City: SAN JOSE
Map Loc: 102 - about .27 mile NE of the subject
Status: EPA ID#: CAC000974424

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton				9.69	39.61				
Polychlorinated biphenyls	ton				1.37					

Site: MARSHALL SQUARES LLC
Address: 66 N 1ST ST
City: SAN JOSE
Map Loc: 104 - about .28 mile N of the subject
Status: EPA ID#: CAC002129160

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton						2.53			

Site: LASER REFLECTIONS
Address: 25 N 2ND ST
City: SAN JOSE
Map Loc: 107 - about .29 mile NE of the subject
Status: EPA ID#: CAL000131062

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Photochemical waste	ton					.61				

Site: P G & E/STAT A
Address: 17 OTTERSON ST
City: SAN JOSE
Map Loc: 108 - about .29 mile SE of the subject
Status: EPA ID#: CAC002366911

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Polychlorinated biphenyls	ton							.98		

Site: GREEN VALLEY CORPORATION
Address: 99 NOTRE DAME AVE
City: SAN JOSE
Map Loc: 108 - about .14 mile NW of the subject
Status: EPA ID#: CAC002315833

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Other organic solids	ton							.42		

Site: HOLMES TYPOGRAPHY
Address: 19 N 2ND ST
City: SAN JOSE
Map Loc: 109 - about .29 mile NE of the subject
Status: EPA ID#: CAL000114368

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Photochemical waste	ton				1.38	.42	.38			

Site: ROSICRUCIAN PRESS LTD
 Address: 76 NOTRE DAME AVE
 City: SAN JOSE
 Map Loc: 110 - about .29 mile NW of the subject
 Status: EPA ID#: CAL000024759

	ton	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Restricted Metal Sludge	ton									
Waste oil and mixed oil	ton		.4	.65	21	.46	.23			
Other organic solids	ton						.7	1.95	.94	.5
Photochemical waste	ton			1.13	2.44	2.62	2.56	5.79	5.01	

Site: SARATOGA CAPITAL
 Address: 325 S 1ST ST
 City: SAN JOSE
 Map Loc: 111 - about .29 mile SE of the subject
 Status: EPA ID#: CAC002213529

	ton	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton							6.42		
Other organic solids	ton							.3		

Site: LOOMIS ARMORED INC
 Address: 128 E SAINT JOHN ST
 City: SAN JOSE
 Map Loc: 112 - about .29 mile NW of the subject
 Status: EPA ID#: CAL000079076

	ton	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Hydrocarbon solvents	ton					.46				

Site: PASEO PLAZA CONDOMINIUMS
 Address: 144 S 3RD ST
 City: SAN JOSE
 Map Loc: 113 - about .3 mile E of the subject
 Status: EPA ID#: CAC000868696

	ton	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Empty non-pesticide cont>30 gal	ton					.3				

Site: REDEVELOPMENT AGENCY/CITY OF S
 Address: 101 N SAN PEDRO ST
 City: SAN JOSE
 Map Loc: 114 - about .3 mile NW of the subject
 Status: EPA ID#: CAC000228329

Site: SAN JOSE REDEVELOPMENT AGEN
 Address: 101 N SAN PEDRO ST
 City: SAN JOSE
 Map Loc: 114 - about .3 mile NW of the subject
 Status: EPA ID#: CAC000234953

	ton	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton	5.89								

Site: CITY OF SAN JOSE
 Address: 170 W ST JOHN ST
 City: SAN JOSE
 Map Loc: 116 - about .3 mile NW of the subject
 Status: EPA ID#: CAC000744856

	ton	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton					2.08				

Site: WESTCOAST LEGAL SERVICE
 Address: 90 N 1ST ST
 City: SAN JOSE
 Map Loc: 117 - about .3 mile N of the subject
 Status: EPA ID#: CAL000082691

Site: PACIFIC WESTERN BUILDING
 Address: 333 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 118 - about .3 mile W of the subject
 Status: EPA ID#: CAC000892896

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton			.17						
Empty non-pesticide cont>30 gal	ton			1						

Site: CITY OF SAN JOSE/SANTA CLARA S
 Address: 333 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 118 - about .3 mile W of the subject
 Status: EPA ID#: CAC000869248

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Empty non-pesticide cont>30 gal	ton			.75						

Site: REDEVELOPMENT AGENCY OF CITY O
 Address: 51 S 3RD ST
 City: SAN JOSE
 Map Loc: 119 - about .3 mile NE of the subject
 Status: EPA ID#: CAC002247441

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspecified solvent mixture	ton							.1		
Polychlorinated biphenyls	ton							1.87		
Off-spec. aged or surplus org	ton							.2		
Empty non-pesticide cont>30 gal	ton							1.6		
Household waste	ton							1.25		

Site: CITY OF SAN JOSE REDEVELOPM
 Address: 175 W ST JOHN ST
 City: SAN JOSE
 Map Loc: 120 - about .3 mile NW of the subject
 Status: EPA ID#: CAC000589600

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton							25.28		

Site: REDEVELOPMENT AGENCY OF SAN
 Address: 175 W ST JOHN ST
 City: SAN JOSE
 Map Loc: 120 - about .3 mile NW of the subject
 Status: EPA ID#: CAC000660112

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Empty non-pesticide cont>30 gal	ton							.27		

Site: COMMUNITY TOWERS
 Address: 111 N MARKET ST
 City: SAN JOSE
 Map Loc: 121 - about .31 mile NW of the subject
 Status: EPA ID#: CAC000801384

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton							1.69		

Site: PACIFIC TELEPHONE AND TELEGRAP
 Address: 196 W ST JOHN ST
 City: SAN JOSE
 Map Loc: 122 - about .31 mile NW of the subject
 Status: EPA ID#: CAT080024961

Site: CITY OF SAN JOSE - REDELOPMENT
 Address: 99 N 1ST ST
 City: SAN JOSE
 Map Loc: 125 - about .31 mile N of the subject
 Status: EPA ID#: CAC002589038

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton									29.49

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 345 S 1ST ST
 City: SAN JOSE
 Map Loc: 127 - about .31 mile SE of the subject
 Status: EPA ID#: CAL000259923

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspecified aqueous solution	ton									.02
Off-spec, aged/surplus inorg	ton									.02
Polychlorinated biphenyls	ton							.99		
Off-spec, aged or surplus org	ton									1
Empty containers<30 gal	ton									.03

Site: SAN JOSE RDA
 Address: 345 S 1ST ST
 City: SAN JOSE
 Map Loc: 127 - about .31 mile SE of the subject
 Status: EPA ID#: CAC002454023

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton									16.84
Inorganic solid waste	ton									4.21 .12

Site: SAN JOSE RDA
 Address: 345 S 1ST ST
 City: SAN JOSE
 Map Loc: 127 - about .31 mile SE of the subject
 Status: EPA ID#: CAC002351455

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton									11.79
Waste oil and mixed oil	ton									6.52
Empty non-pesticide cont>30 gal	ton									.75

Site: REN RENZEL
 Address: 300 S 2ND ST
 City: SAN JOSE
 Map Loc: 128 - about .32 mile E of the subject
 Status: EPA ID#: CAC002589042

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Liquids with pH<2	ton									1.6

Site: REN RENZEL
 Address: 300 S 2ND ST
 City: SAN JOSE
 Map Loc: 128 - about .32 mile E of the subject
 Status: EPA ID#: CAL000182386

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05

Site: SAN JOSE REPERTORY THEATER
Address: 1 N 3RD ST
City: SAN JOSE
Map Loc: 138 - about .33 mile NE of the subject
Status: EPA ID# CAC000859480

Site: AMERICAN AUTO SUPPLY
 Address: 101 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 139 - about .33 mile NE of the subject
 Status: EPA ID#: CAL000080964

Site: ADOBE SYSTEMS INCORPORATED
 Address: 345 PARK AVE
 City: SAN JOSE
 Map Loc: 140 - about .33 mile SW of the subject
 Status: EPA ID#: CAR000005082

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Inorganic solid waste	ton					.02	.02	.02		
Photochemical waste	ton					4.5	4.88	8.41	7.96	.18

Site: PASEO VILLAS
 Address: 130 E SAN FERNANDO ST
 City: SAN JOSE
 Map Loc: 141 - about .33 mile NE of the subject
 Status: EPA ID#: CAC001484464

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec oil cont waste	ton						1.83			
Empty non-pesticide cont>30 gal	ton						.35			

Site: CITY OF SAN JOSE
 Address: 320 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 142 - about .33 mile S of the subject
 Status: EPA ID#: CAC000011213

Site: BOWERS, DAVID
 Address: 82 N 2ND ST
 City: SAN JOSE
 Map Loc: 143 - about .33 mile N of the subject
 Status: EPA ID#: CAC000705216

Site: THE SAN JOSE RDA
 Address: 369 S 1ST ST
 City: SAN JOSE
 Map Loc: 144 - about .34 mile SE of the subject
 Status: EPA ID#: CAC002581739

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Polychlorinated biphenyls	ton									.1

Site: SWINERTON AND WALBERG
 Address: 333 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 146 - about .34 mile SW of the subject
 Status: EPA ID#: CAC001331944

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton					.17				

Site: SMITH & MCKAY PRINTING CO INC
 Address: 96 N ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 147 - about .35 mile NW of the subject

Status: EPA ID#: CAC002592437

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec oil cont waste	ton									.03
Latex waste	ton									.04
Off-spec, aged or surplus org	ton									.37
Unspec organic liquid mixture	ton									.1
Photochemical waste	ton									49

Site: SMITH & MCKAY PRINTING CO INC
 Address: 96 N ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 147 - about .35 mile NW of the subject
 Status: EPA ID#: CAL000078231

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Sol (PH>12.5) with restr metals	ton				.25					
Unspec organic liquid mixture	ton								.99	
Other organic solids	ton					.1				
Photochemical waste	ton		.31	.75	1.01	.51	.86			

Site: SANTA CLARA VALLEY WATER DIST
 Address: 35 N RIVER ST
 City: SAN JOSE
 Map Loc: 148 - about .35 mile W of the subject
 Status: EPA ID#: CAC001335176

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Other organic solids	ton					.1				
Empty non-pesticide cont>30 gal	ton					.1				

Site: SANTA CLARA VALLEY WATER DIST
 Address: 35 N RIVER ST
 City: SAN JOSE
 Map Loc: 148 - about .35 mile W of the subject
 Status: EPA ID#: CAL000112344

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton						11.15			

Site: SANTA CLARA VALLEY WATER DISTR
 Address: 35 N RIVER ST, 35, 39 & 45
 City: SAN JOSE
 Map Loc: 148 - about .35 mile W of the subject
 Status: EPA ID#: CAC001163040

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton					.68				

Site: MANNING, MAX H.
 Address: 37 N RIVER ST
 City: SAN JOSE
 Map Loc: 150 - about .35 mile W of the subject
 Status: EPA ID#: CAC000285833

Site: SANTA CLARA VALLEY WATER DISTR
 Address: 40 N RIVER ST, & 44 N
 City: SAN JOSE
 Map Loc: 151 - about .35 mile W of the subject
 Status: EPA ID#: CAC001163048

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton					.92				

Site: CITY OF SAN JOSE REDEVELOPMENT

Address: MARKET & VIOLA ST
 City: SAN JOSE
 Map Loc: 154 - about .35 mile SE of the subject
 Status: EPA ID#: CAP000000659

Site: FOREST CITY DEVELOPMENT
 Address: 101 SAN FERNANDO
 City: SAN JOSE
 Map Loc: 156 - about .35 mile NE of the subject
 Status: EPA ID#: CAC002120328

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec organic liquid mixture	ton									.69
Empty non-pesticide cont>30 gal	ton									.75

Site: SANTA CLARA VALLEY WATER DISTR
 Address: 47 N RIVER ST, 47, 48, AND 49 N
 City: SAN JOSE
 Map Loc: 158 - about .36 mile W of the subject
 Status: EPA ID#: CAC001203000

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									2.95

Site: CITY OF SAN JOSE REDEVELOPMENT
 Address: 4TH & SAN FERNANDO ST
 City: SAN JOSE
 Map Loc: 159 - about .36 mile NE of the subject
 Status: EPA ID#: CAC002213697

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Inorganic solid waste	ton									75.85

Site: FURTADOS AUTO MACHINE
 Address: 48 N RIVER ST
 City: SAN JOSE
 Map Loc: 164 - about .36 mile W of the subject
 Status: EPA ID#: CAL000120262

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Hydrocarbon solvents	ton									.01

Site: SANTA CLARA VALLEY WATER DISTR
 Address: 51 N RIVER ST, 51, 55 AND 59
 City: SAN JOSE
 Map Loc: 167 - about .36 mile W of the subject
 Status: EPA ID#: CAC000716320

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									33.72

Site: DENNIS FONG
 Address: 389 S 1ST ST
 City: SAN JOSE
 Map Loc: 169 - about .36 mile SE of the subject
 Status: EPA ID#: CAC000798160

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									2.53

Site: CITY OF SAN JOSE
 Address: 350 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 170 - about .36 mile SW of the subject

Status: EPA ID# CAC000011221

Site: SANTA CLARA VALLEY WATER DISTR
Address: 54 N RIVER ST, 54, 68, 78, 80, 82 N
City: SAN JOSE
Map Loc: 171 - about .36 mile W of the subject
Status: EPA ID# CAC001163064

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton					2.4				

Site: COAST OIL
Address: 78 S 4TH ST
City: SAN JOSE
Map Loc: 172 - about .36 mile NE of the subject
Status: EPA ID# CAC000224569

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton					12.51				
Empty non-pesticide cont>30 gal	ton	11.5								

Site: SILVA SERVICES
Address: 78 S 4TH ST
City: SAN JOSE
Map Loc: 172 - about .36 mile NE of the subject
Status: EPA ID# CAL000026660

Site: MARTIN DERMER
Address: 78 S 4TH ST
City: SAN JOSE
Map Loc: 172 - about .36 mile NE of the subject
Status: EPA ID# CAC001190720

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Waste oil and mixed oil	ton					1.67				
Empty non-pesticide cont>30 gal	ton					.28				

Site: ALL AUTO BODY AND FRAME
Address: 560 S 1ST ST
City: SAN JOSE
Map Loc: 173 - about .5600000000000001 mile SE of the subject
Status: EPA ID# CAD081446296

Site: VINCES GARAGE
Address: 401 VINE ST
City: SAN JOSE
Map Loc: 174 - about .36 mile S of the subject
Status: EPA ID# CAL000014946

Site: SJW LAND CO
Address: 448 SANTA CLARA ST, 448-454
City: SAN JOSE
Map Loc: 175 - about .36 mile W of the subject
Status: EPA ID# CAC001411072

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Empty non-pesticide cont>30 gal	ton					.55				

Site: REDEVELOPEMENT AGENCY CITY OF
Address: 58 S 4TH ST
City: SAN JOSE

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
5

Site: 1X SAN JOSE WATER COMPANY
 Address: 374 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 186 - about .37 mile W of the subject
 Status: EPA ID#: CAC000905760

Asbestos containing waste ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 2.53

Site: SAN JOSE WATER COMPANY
 Address: 374 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 186 - about .37 mile W of the subject
 Status: EPA ID#: CAC000709176

Site: COUNTY OF SANTA CLARA
 Address: 161 N 1ST ST
 City: SAN JOSE
 Map Loc: 187 - about .37 mile N of the subject
 Status: EPA ID#: CAC000823640

Site: OLD COUNTY COURTHOUSE
 Address: 161 N 1ST ST
 City: SAN JOSE
 Map Loc: 187 - about .37 mile N of the subject
 Status: EPA ID#: CAC000821056

Site: ROSENDIN ELECTRIC
 Address: 161 N 1ST ST
 City: SAN JOSE
 Map Loc: 187 - about .37 mile N of the subject
 Status: EPA ID#: CAC000749712

Site: CO OF SANTA CLARA/OFFICE OF EX
 Address: 161 N 1ST ST
 City: SAN JOSE
 Map Loc: 187 - about .37 mile N of the subject
 Status: EPA ID#: CAC000669328

Site: SANTA CLARA COUNTY
 Address: 161 N 1ST ST
 City: SAN JOSE
 Map Loc: 187 - about .37 mile N of the subject
 Status: EPA ID#: CAC000821056

Site: AUTO ELECTRIC TECH
 Address: 410 S MARKET ST
 City: SAN JOSE
 Map Loc: 188 - about .38 mile SE of the subject
 Status: EPA ID#: CAL000078044

Aq sol with org residues<10% ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .82

Site: ED SMITH TRUSTEE
 Address: 410 S MARKET ST
 City: SAN JOSE
 Map Loc: 188 - about .38 mile SE of the subject

Status: EPA ID#: CAC000640632

Liq with hal org>1g/l

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
1.02								

Site: EDWARD SMITH

Address: 410 S MARKET ST

City: SAN JOSE

Map Loc: 188 - about .38 mile SE of the subject

Status: EPA ID#: CAC000774832

Empty non-pesticide cont>30 gal

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
2.18								

Site: CONFLUENCE POINT ASBESTOS ABA

Address: 375 W SANTA CLARA ST, -395

City: SAN JOSE

Map Loc: 189 - about .38 mile W of the subject

Status: EPA ID#: CAC000826888

Site: RDA OF SAN JOSE

Address: 22 S 4TH ST

City: SAN JOSE

Map Loc: 190 - about .38 mile NE of the subject

Status: EPA ID#: CAC002347167

Aq sol with org residues<10%

ton

Inorganic solid waste

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
						.14		
						.2		

Site: METROGRAFIX

Address: 407 S 1ST ST

City: SAN JOSE

Map Loc: 191 - about .38 mile SE of the subject

Status: EPA ID#: CAL000071313

Photochemical waste

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
.1								

Site: HENSEL PHELPS CONSTRUCTION CO

Address: 200 S 4TH ST

City: SAN JOSE

Map Loc: 192 - about .38 mile E of the subject

Status: EPA ID#: CAC002560626

Waste oil and mixed oil

ton

Unspec oil cont waste

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
						.2		
						1.98		

Site: SANTA CLARA VALLEY WATER DISTR

Address: 65 N RIVER ST,65,71,79,81,83,85,85 1/2 NORTH

City: SAN JOSE

Map Loc: 193 - about .38 mile W of the subject

Status: EPA ID#: CAC001163056

Asbestos containing waste

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
5.02								

Site: FERMA CORP

Address: 175 VIOLA AVE

City: SAN JOSE

Map Loc: 194 - about .38 mile SE of the subject

Status: EPA ID#: CAX000230714

Site: CHEVRON USA, STATION #0-094
 Address: 145 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 195 - about .38 mile NE of the subject
 Status: EPA ID#: CAC000195768

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec oil cont waste	ton	.2								

Site: SPARTAN PRINTING CO. INC.
 Address: 180 W ST JAMES ST
 City: SAN JOSE
 Map Loc: 196 - about .38 mile NW of the subject
 Status: EPA ID#: CAL000084806

Site: CHEVRON STATION #94259
 Address: 147 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 197 - about .38 mile NE of the subject
 Status: EPA ID#: CAL000030837

Site: CHEVRON STATION NO 94259
 Address: 147 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 197 - about .38 mile NE of the subject
 Status: EPA ID#: CAR000123265

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton	.2								
Other organic solids	ton	1.75								

Site: FOURTH & SANTA CLARA CHEVRON
 Address: 147 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 197 - about .38 mile NE of the subject
 Status: EPA ID#: CAL000009114

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton	.43								

Site: CHEVRON 94259
 Address: 147 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 197 - about .38 mile NE of the subject
 Status: EPA ID#: CAL000029743

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton	.82 .16								
Unspec oil cont waste	ton	1.25	1.03							
Empty non-pesticide cont>30 gal	ton				.02					
Contaminated soil	ton		2.47							

Site: MR & MRS EARL CLAY
 Address: 418 S MARKET ST
 City: SAN JOSE
 Map Loc: 198 - about .39 mile SE of the subject
 Status: EPA ID#: CAC001146704

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Sol without metals (PH >12.5)	ton	.02								
Off-spec, aged or surplus org	ton									
Unspec organic liquid mixture	ton	.45								
Empty containers<30 gal	ton	.2								
Liq with hal org>1g/l	ton	.1								

Unspec organic liquid mixture	ton	.1						
Other organic solids	ton	.08	.05			.8	.45	
Liq with hal org>1g/l	ton					.62		

Site: CITY OF SAN JOSE
 Address: 408 ALMADEN AVE, MONTGOMERY THEATRE
 City: SAN JOSE
 Map Loc: 205 - about .39 mile SE of the subject
 Status: EPA ID#: CAC001016920

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton			1.69						

Site: SAINT CLAIRE CLUB
 Address: 65 E ST JAMES ST
 City: SAN JOSE
 Map Loc: 206 - about .39 mile N of the subject
 Status: EPA ID#: CAC000915624

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton			6.32						

Site: REDEVELOPMENT AGENCY OF CITY OF
 Address: 425 S MARKET ST
 City: SAN JOSE
 Map Loc: 207 - about .39 mile SE of the subject
 Status: EPA ID#: CAC002247825

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton							7.58		
Inorganic solid waste	ton							713		
Latex waste	ton							.15		
Off-spec, aged or surplus org	ton							.04		

Site: DURA ENTERPRISES
 Address: 425 S MARKET ST
 City: SAN JOSE
 Map Loc: 207 - about .39 mile SE of the subject
 Status: EPA ID#: CAC000871496

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton			.84						

Site: MARKET AUTO
 Address: 428 S MARKET ST
 City: SAN JOSE
 Map Loc: 208 - about .4 mile SE of the subject
 Status: EPA ID#: CAL000188715

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Aq sol with org residues > 10%	ton					.44				
Unspec oil cont waste	ton					.69	1.12			

Site: FIRST STREET AUTOMOTIVE
 Address: 428 S MARKET ST
 City: SAN JOSE
 Map Loc: 208 - about .4 mile SE of the subject
 Status: EPA ID#: CAL000008755

Site: CITY OF SAN JOSE
 Address: 95 N 3RD ST
 City: SAN JOSE
 Map Loc: 209 - about .39 mile N of the subject
 Status: EPA ID#: CAC000694600

Site: PACIFIC TELEPHONE AND TELEGRAP
 Address: 95 N 3RD ST
 City: SAN JOSE
 Map Loc: 209 - about .39 mile N of the subject
 Status: EPA ID#: CAT080024854

Site: CITY OF SAN JOSE
 Address: 159 E SANTA CLARA ST, 159-197
 City: SAN JOSE
 Map Loc: 210 - about .4 mile NE of the subject
 Status: EPA ID#: CAC002554798

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									6.74	

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 150 N 2ND ST
 City: SAN JOSE
 Map Loc: 211 - about .4 mile N of the subject
 Status: EPA ID#: CAC000929968

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Empty non-pesticide cont>30 gal	ton					.75					

Site: GRAND AUTO INC
 Address: 394 S 2ND ST
 City: SAN JOSE
 Map Loc: 213 - about .4 mile E of the subject
 Status: EPA ID#: CAD981397490

Site: SAN JOSE RDA
 Address: 435 S MARKET ST
 City: SAN JOSE
 Map Loc: 214 - about .41 mile SE of the subject
 Status: EPA ID#: CAC002592101

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Contaminated soil	ton									6.3	

Site: SANTA CLARA COUNTY SUPERIOR CO
 Address: 191 N 1ST ST
 City: SAN JOSE
 Map Loc: 215 - about .41 mile N of the subject
 Status: EPA ID#: CAC001266752

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Off-spec, aged or surplus org	ton					.02					
Lab waste chemicals	ton					.1					

Site: SANATA CLARA COUNTY SUPERIOR C
 Address: 191 N 1ST ST
 City: SAN JOSE
 Map Loc: 215 - about .41 mile N of the subject
 Status: EPA ID#: CAL000122244

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton					.21					
Photochemical waste	ton				.15	.05					

Site: SUPERIOR COURT SANTA CLARA
 Address: 191 N 1ST ST
 City: SAN JOSE

Map Loc: 215 - about .41 mile N of the subject
Status: EPA ID#: CAD000310631

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton	11.79								

Site: SANTA CLARA COUNTY/GENERAL SRV
Address: 191 N 1ST ST
City: SAN JOSE
Map Loc: 215 - about .41 mile N of the subject
Status: EPA ID#: CAC000744648

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton	96.92 99								

Site: COUNTY OF SANTA CLARA
Address: 191 N 1ST ST
City: SAN JOSE
Map Loc: 215 - about .41 mile N of the subject
Status: EPA ID#: CAC002214433

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton	32.02								

Site: ADRIAN KLEIN CO INC
Address: 431 S 1ST ST
City: SAN JOSE
Map Loc: 216 - about .41 mile SE of the subject
Status: EPA ID#: CAD982343451

Site: CITY OF SAN JOSE/REDEV AGENCY
Address: 40 N 4TH ST
City: SAN JOSE
Map Loc: 217 - about .41 mile NE of the subject
Status: EPA ID#: CAC002573292

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton	25.28								
Inorganic solid waste	ton	.1								
Other organic solids	ton	.04								

Site: U.S. POSTAL SERVICE
Address: 1ST ST & ST JAMES
City: SAN JOSE
Map Loc: 218 - about .41 mile N of the subject
Status: EPA ID#: CAC000605856

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton	107								

Site: SANTA CLARA VALLEY TRANSPORTAT
Address: 99 DELMAS AVE
City: SAN JOSE
Map Loc: 220 - about .41 mile SW of the subject
Status: EPA ID#: CAC002366535

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton	3 37								

Site: SAN JOSE REDEVELOPMENT AGENCY
Address: 447 ALMADEN BLVD
City: SAN JOSE
Map Loc: 221 - about .42 mile SE of the subject
Status: EPA ID#: CAC000812248

Site: CITY OF SAN JOSE - PUBLIC WORK
 Address: 50 N 4TH ST
 City: SAN JOSE
 Map Loc: 222 - about .42 mile NE of the subject
 Status: EPA ID#: CAC002587626

Empty non-pesticide cont>30 gal
 Contaminated soil

ton
 ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05

2.91
 1092

Site: REDEVELOPMENT AGENCY CITY OF S
 Address: 389 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 223 - about .42 mile W of the subject
 Status: EPA ID#: CAC000777968

Site: PIP PRINTING #147
 Address: 389 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 223 - about .42 mile W of the subject
 Status: EPA ID#: CAL000049187

Site: EARL SCHEIB AUTO PAINT SHOP #1
 Address: 439 S 1ST ST
 City: SAN JOSE
 Map Loc: 224 - about .42 mile SE of the subject
 Status: EPA ID#: CAD982009987

Site: MPM BUSINESS MACHINES
 Address: 65 DELMAS AVE
 City: SAN JOSE
 Map Loc: 225 - about .42 mile W of the subject
 Status: EPA ID#: CAL000010921

Site: GIOVANNI CENTER
 Address: 195 E SAN FERNANDO ST
 City: SAN JOSE
 Map Loc: 227 - about .42 mile NE of the subject
 Status: EPA ID#: CAD981411192

Site: CITY OF SAN JOSE REDEVELOPMENT
 Address: 195 E SAN FERNANDO ST
 City: SAN JOSE
 Map Loc: 227 - about .42 mile NE of the subject
 Status: EPA ID#: CAC002587038

Waste oil and mixed oil

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05

11.9

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 455 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 228 - about .42 mile SE of the subject
 Status: EPA ID#: CAC000812240

Site: SHAMUS NOLAN
 Address: 120 BALBACH ST

City: SAN JOSE
 Map Loc: 229 - about .42 mile SE of the subject
 Status: EPA ID#: CAC002587903

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton										1.08

Site: SOBRATO 1979 REVOCABLE TRUST
 Address: 457 ALMADEN AVE
 City: SAN JOSE
 Map Loc: 230 - about .42 mile SE of the subject
 Status: EPA ID#: CAC001085440

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton							1	69		

Site: CITY SAN JOSE/REDEVELOPMENT AG
 Address: MARKET & BALBACH ST
 City: SAN JOSE
 Map Loc: 231 - about .42 mile SE of the subject
 Status: EPA ID#: CAC002102480

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Inorganic solid waste	ton							1	4		

Site: CITY OF SAN JOSE/REDEV AGENCY
 Address: 145 BALBACH ST
 City: SAN JOSE
 Map Loc: 232 - about .42 mile SE of the subject
 Status: EPA ID#: CAC002557890

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton										50.56

Site: SAN JOSE WATER COMPANY
 Address: 35 DELMAS AVE
 City: SAN JOSE
 Map Loc: 233 - about .42 mile W of the subject
 Status: EPA ID#: CAC000824456

Site: GRAY, GREG
 Address: 150 BALBACH ST
 City: SAN JOSE
 Map Loc: 234 - about .43 mile SE of the subject
 Status: EPA ID#: CAC000607712

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Inorganic solid waste	ton						.45				
Empty non-pesticide cont>30 gal	ton						.03				

Site: LOOMIS ARMORED INC
 Address: 128 E ST JOHN ST
 City: SAN JOSE
 Map Loc: 236 - about .43 mile NE of the subject
 Status: EPA ID#: CAL000091363

			<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton						.4				

Site: LOOMIS ARMOR INC
 Address: 128 E ST JOHN ST
 City: SAN JOSE
 Map Loc: 236 - about .43 mile NE of the subject
 Status: EPA ID#: CAC000238017

Site: SAN JOSE REDEVELOPEMENT AGENCY
 Address: 465 ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 237 - about .43 mile SE of the subject
 Status: EPA ID#: CAC000812232

Site: YWCA
 Address: 375 S 3RD ST
 City: SAN JOSE
 Map Loc: 238 - about .43 mile E of the subject
 Status: EPA ID#: CAC000632224

Site: L & D CONSTRUCTION INC
 Address: 375 S 3RD ST
 City: SAN JOSE
 Map Loc: 238 - about .43 mile E of the subject
 Status: EPA ID#: CAC000653376

Site: CECIL BEACH BODY
 Address: 502 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 239 - about .51 mile W of the subject
 Status: EPA ID#: CAD981416829

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Oxygenated solvents	ton			.65	.31					
Unspecified solvent mixture	ton	.66	1.54							

Site: BODYSTYLE
 Address: 502 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 239 - about .51 mile W of the subject
 Status: EPA ID#: CAX000126110

Site: SOBRATO 1979 REVOCABLE TRUST
 Address: 481 ALMADEN AVE
 City: SAN JOSE
 Map Loc: 240 - about .44 mile SE of the subject
 Status: EPA ID#: CAC001085448

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton						1.69			

Site: BETTER IMAGE PRODUCTIONS
 Address: 152 N 3RD ST, STE 100
 City: SAN JOSE
 Map Loc: 241 - about .44 mile N of the subject
 Status: EPA ID#: CAL000176415

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Photochemical waste	ton						.19			

Site: SOBRATO DEVELOPMENT
 Address: 488 S ALMADEN BLVD
 City: SAN JOSE
 Map Loc: 243 - about .44 mile SE of the subject
 Status: EPA ID#: CAC002279401

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05

Other organic solids ton 4.21
Empty non-pesticide cont>30 gal ton 4.21

Site: CITY OF SAN JOSE
Address: 348 PREVOST ST
City: SAN JOSE
Map Loc: 245 - about .44 mile S of the subject
Status: EPA ID#: CAC000011239

Site: SOBRATO 1979 REVOCABLE TRUST
Address: 495 ALMADEN AVE
City: SAN JOSE
Map Loc: 246 - about .44 mile SE of the subject
Status: EPA ID#: CAC002295865

Other organic solids ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
.42

Site: FIRST UNITARIAN CHURCH
Address: 160 N 3RD ST
City: SAN JOSE
Map Loc: 248 - about .44 mile N of the subject
Status: EPA ID#: CAC001042776

Asbestos containing waste ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
38.77

Site: CORE DEVELOPMENT
Address: 470 S MARKET ST
City: SAN JOSE
Map Loc: 249 - about .45 mile SE of the subject
Status: EPA ID#: CAR000086975

Inorganic solid waste ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
4.2

Site: CITY OF SAN JOSE
Address: 200 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 251 - about .45 mile NE of the subject
Status: EPA ID#: CAC002555521

Empty non-pesticide cont>30 gal ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
Contaminated soil ton .44
12758

Site: COROTTO COMPANY INC
Address: 477 S MARKET ST
City: SAN JOSE
Map Loc: 259 - about .46 mile SE of the subject
Status: EPA ID#: CAC00211688

Empty non-pesticide cont>30 gal ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
.6

Site: ROSE MURTY TIRE SERVICE
Address: 477 S MARKET ST
City: SAN JOSE
Map Loc: 259 - about .46 mile SE of the subject
Status: EPA ID#: CAL000029405

Site: SAN JOSE 1ST UNITED METHODIST
Address: 24 N 5TH ST

City: SAN JOSE
Map Loc: 260 - about .46 mile NE of the subject
Status: EPA ID#: CAC002597458

	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste									54.78
ton									

Site: FC 3RD ST ASSOCIATES
Address: 99 4TH ST
City: SAN JOSE
Map Loc: 261 - about .46 mile NE of the subject
Status: EPA ID#: CAC001418320

	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste						2.53			
Other organic solids						.25			
ton									

Site: BRANDENBURG FAMILY ASSC
Address: 185 W JULIAN ST
City: SAN JOSE
Map Loc: 262 - about .46 mile NW of the subject
Status: EPA ID#: CAC002291825

	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Empty non-pesticide cont>30 gal									.17
ton									

Site: WEST COAST AUTOBODY
Address: 185 W JULIAN ST
City: SAN JOSE
Map Loc: 262 - about .46 mile NW of the subject
Status: EPA ID#: CAL000175624

	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspecified solvent mixture						.04			
ton									

Site: DIAMOND LAUNDRY & CLNS
Address: 398 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 263 - about .46 mile SW of the subject
Status: EPA ID#: CAD981579667

	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Halogenated solvents						.33	.03		
ton									

Site: NATURAL EXPRESS 1 HOURS PHOTO
Address: 115 N 4TH ST, # 107
City: SAN JOSE
Map Loc: 264 - about .46 mile NE of the subject
Status: EPA ID#: CAL000081733

	88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Photochemical waste				.38	.38	.38	.24		
ton									

Site: S J W LAND CO
Address: 417 W SAN FERNANDO ST
City: SAN JOSE
Map Loc: 265 - about .46 mile SW of the subject
Status: EPA ID#: CAC000222105

Site: REDEVELOPEMENT AGENCY CITY OF
Address: 33 DEVINE ST
City: SAN JOSE
Map Loc: 267 - about .46 mile N of the subject
Status: EPA ID#: CAC001469984

Inorganic solid waste	ton		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
										.02	
Site:	MAI THANG DDS										
Address:	120 N 4TH ST, STE F										
City:	SAN JOSE										
Map Loc:	268 - about .46 mile NE of the subject										
Status:	EPA ID#: CAL000128701										
Photochemical waste	ton		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
							.02	.04	.04	.04	
Site:	REDEVELOPMENT AGENCY OF SAN JOS										
Address:	39 N 5TH ST										
City:	SAN JOSE										
Map Loc:	270 - about .46 mile NE of the subject										
Status:	EPA ID#: CAC002578981										
Asbestos containing waste	ton		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
											1.68
Site:	SANTA CLARA VALLEY WATER DISTR										
Address:	146 N RIVER ST, 146, 148, & 343, 347										
City:	SAN JOSE										
Map Loc:	271 - about .47 mile W of the subject										
Status:	EPA ID#: CAC001163072										
Asbestos containing waste	ton		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
							1.08				
Site:	CITY OF SAN JOSE REDEVELOPMENT										
Address:	43 N 5TH ST										
City:	SAN JOSE										
Map Loc:	272 - about .47 mile NE of the subject										
Status:	EPA ID#: CAC001447624										
Asbestos containing waste	ton		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Inorganic solid waste	ton								9.27		
									41		
Site:	POSTER PRESS										
Address:	280 N SAN PEDRO ST										
City:	SAN JOSE										
Map Loc:	273 - about .47 mile NW of the subject										
Status:	EPA ID#: CAL000160708										
Unspecified solvent mixture	ton		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec organic liquid mixture	ton						.46				
							.23				
Site:	CITY OF SAN JOSE										
Address:	148 N RIVER ST, BETWEEN 148 & 196 NORTH										
City:	SAN JOSE										
Map Loc:	274 - about .47 mile W of the subject										
Status:	EPA ID#: CAC001105744										
Other organic solids	ton		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
							8.8				
Site:	GUADALUPE CORRIDOR PROJECT C-1										
Address:	AUZERAIS & PREVOST ST										
City:	SAN JOSE										
Map Loc:	276 - about .47 mile S of the subject										
Status:	EPA ID#: CAC000039982										

Site: MISSION PAINTING
 Address: 330 S 3RD ST
 City: SAN JOSE
 Map Loc: 277 - about .4 mile E of the subject
 Status: EPA ID#: CAD982481996

Site: DOWNTOWN DATSUN
 Address: 443 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 278 - about .48 mile W of the subject
 Status: EPA ID#: CAD981447592

Site: PREMIER NISSAN
 Address: 443 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 278 - about .48 mile W of the subject
 Status: EPA ID#: CAD982018699

Site: SANTA CLARA VALLEY WATER DISTR
 Address: 366 W ST JAMES ST
 City: SAN JOSE
 Map Loc: 279 - about .48 mile W of the subject
 Status: EPA ID#: CAC001163080

Asbestos containing waste ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .52

Site: BRANDENBURG FAMILY ASSC
 Address: 160 W JULIAN ST
 City: SAN JOSE
 Map Loc: 280 - about .48 mile NW of the subject
 Status: EPA ID#: CAC002291817

Empty non-pesticide cont>30 gal ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 1

Site: GARDEN CITY AUTOMOTIVE
 Address: 160 W JULIAN ST
 City: SAN JOSE
 Map Loc: 280 - about .48 mile NW of the subject
 Status: EPA ID#: CAL000002100

Site: BRANDENBURG FAMILY ASSOC ONE
 Address: 160 W JULIAN ST
 City: SAN JOSE
 Map Loc: 280 - about .48 mile NW of the subject
 Status: EPA ID#: CAC000678888

Unspec oil cont waste ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 1.88

Site: SAMS AUTO ELECTRIC
 Address: 71 N 5TH ST
 City: SAN JOSE
 Map Loc: 282 - about .48 mile NE of the subject
 Status: EPA ID#: CAL912205527

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 71 N 5TH ST

City: SAN JOSE
 Map Loc: 282 - about .48 mile NE of the subject
 Status: EPA ID#: CAC002561834

Inorganic solid waste ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .75

Site: B M T AUTO BODY PAINTING REP
 Address: 500 VINE ST
 City: SAN JOSE
 Map Loc: 283 - about .48 mile S of the subject
 Status: EPA ID#: CAX000209643

Site: BRANDENBURG-BUTTERS
 Address: 129 E JULIAN ST, & 149
 City: SAN JOSE
 Map Loc: 284 - about .48 mile NW of the subject
 Status: EPA ID#: CAC000041475

Site: DELUXE CLEANERS
 Address: 224 E SANTA CLARA ST, -226
 City: SAN JOSE
 Map Loc: 285 - about .48 mile NE of the subject
 Status: EPA ID#: CAD982034613

Liq with hal org>1g/l ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .88

Site: RUIZ, GEORGE
 Address: 224 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 285 - about .48 mile NE of the subject
 Status: EPA ID#: CAC000220769

Empty non-pesticide cont>30 gal ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 75

Site: 2ND STREET ARMORY CA ARNG
 Address: 240 N 2ND ST
 City: SAN JOSE
 Map Loc: 286 - about .48 mile N of the subject
 Status: EPA ID#: CAL912172910

Unspec oil cont waste ton
 Off-spec, aged or surplus org ton
 Other organic solids ton
 Contaminated soil ton
 Liquids with pH<2 ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .03
 .15
 .06
 4.75
 .01

Site: ANTI-GRAFFITI PROGRAM
 Address: 501 VINE ST
 City: SAN JOSE
 Map Loc: 287 - about .48 mile S of the subject
 Status: EPA ID#: CAC001134856

Off-spec, aged or surplus org ton
 Empty non-pesticide cont>30 gal ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 2.08
 5

Site: ANTI-GRAFFITI PROGRAM/DEPT OF
 Address: 501 VINE ST
 City: SAN JOSE
 Map Loc: 287 - about .48 mile S of the subject

Status: EPA ID#: CAL000213457

Other organic solids

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
						2.06	1.29	.54

Site: WOODWARD CLYDE CONSULTANTS

Address: 153 W JULIAN ST

City: SAN JOSE

Map Loc: 290 - about .48 mile NW of the subject

Status: EPA ID#: CAP000000866

Site: B S & M PROPERTY

Address: 153 W JULIAN ST

City: SAN JOSE

Map Loc: 290 - about .48 mile NW of the subject

Status: EPA ID#: CAD981169030

Site: PHIL WOOD & CO

Address: 153 W JULIAN ST

City: SAN JOSE

Map Loc: 290 - about .48 mile NW of the subject

Status: EPA ID#: CAD981167729

Inorganic solid waste

ton

Waste oil and mixed oil

ton

Polychlorinated biphenyls

ton

Other organic solids

ton

Contaminated soil

ton

Household waste

ton

Solids with hal org >1g/kg

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
							16.98	
							1.66	
							.82	
							.08	
			3.75				32.02	
							.36	
			3.25					

Site: SAN JOSE REDEVELOPMENT AGENCY

Address: 275 N 1ST ST

City: SAN JOSE

Map Loc: 294 - about .47 mile N of the subject

Status: EPA ID#: CAC001027864

Asbestos containing waste

ton

Polychlorinated biphenyls

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
				150				
				.38				

Site: KEYSTONE DEMOLITION SITE

Address: 1ST & MARKET, BTWN

City: SAN JOSE

Map Loc: 295 - about .49 mile SE of the subject

Status: EPA ID#: CAC000695848

Site: SENG-HONG-AUTO-BODY-&-PAINT

Address: 423 W SAN CARLOS ST

City: SAN JOSE

Map Loc: 296 - about .49 mile SW of the subject

Status: EPA ID#: CAL000075020

Unspecified solvent mixture

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
			.23	.46	.23	.78	.9	.44

Site: CHAU'S DISCOUNT TIRE CENTER &

Address: 423 W SAN CARLOS ST

City: SAN JOSE

Map Loc: 296 - about .49 mile SW of the subject

Status: EPA ID#: CAL000018047

Site: W SAN CARLOS AUTO BODY
 Address: 423 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 296 - about .49 mile SW of the subject
 Status: EPA ID#: CAD982019226

Site: A-1 AUTOMOTIVE
 Address: 425 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 297 - about .49 mile SW of the subject
 Status: EPA ID#: CAL923003857

Unspecified aqueous solution

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .13 22

Site: AVIDAN'S MECHANIC
 Address: 192 N RIVER ST
 City: SAN JOSE
 Map Loc: 298 - about .49 mile W of the subject
 Status: EPA ID#: CAL912635173

Site: AL CREMA
 Address: 296 WOZ WAY
 City: SAN JOSE
 Map Loc: 299 - about .49 mile S of the subject
 Status: EPA ID#: CAC001261528

Unspecified aqueous solution

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .08

Site: REDEVELOPEMENT AGENCY CITY OF
 Address: 235 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 300 - about .5 mile NE of the subject
 Status: EPA ID#: CAC001470008

Inorganic solid waste

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .1

Site: CITY OF SAN JOSE
 Address: 235 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 300 - about .5 mile NE of the subject
 Status: EPA ID#: CAC002174057

Waste oil and mixed oil

ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 1.46

Site: FIRST UNITED METHODIST CHURCH
 Address: 235 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 300 - about .5 mile NE of the subject
 Status: EPA ID#: CAC002580376

Asbestos containing waste
 Inorganic solid waste

ton
 ton

88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 3.37
 9

Site: CITY OF SAN JOSE/REDEV AGEN
 Address: W SANTA CLARA & N MONTGOMERY
 City: SAN JOSE
 Map Loc: 302 - about .5 mile W of the subject

Status: EPA ID# CAC000509744

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Aq sol with org residues > 10%	ton		.35							
Aq sol with org residues<10%	ton		.83							
Unspecified aqueous solution	ton		.7							
Inorganic solid waste	ton		.35							
Hydrocarbon solvents	ton		1.86							
Waste oil and mixed oil	ton		1.52							
Other organic solids	ton		.57							
Paint sludge	ton		.35							
Empty non-pesticide cont>30 gal	ton		.1							
Contaminated soil	ton		3.37							
Liq with pH<2 & restr metals	ton		.35							

Site: HENNESSYS AUTOMOTIVE REPAIR
 Address: 432 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 303 - about .5 mile SW of the subject
 Status: EPA ID# CAL000070709

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Aq sol with org residues<10%	ton		.69	1.98	.88	1.52	.82			
Liq with hal org>1g/l	ton									1.14

Site: VICTOR DAVOODY
 Address: 432 W SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 303 - about .5 mile SW of the subject
 Status: EPA ID# CAC002589181

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Aq sol with org residues<10%	ton									.45

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 401 AUZERAIS AVE, 407
 City: SAN JOSE
 Map Loc: 304 - about .5 mile S of the subject
 Status: EPA ID# CAC000812246

Site: C T CENTER FOR EMPLOYMENT TRAI
 Address: 510 S 1ST ST
 City: SAN JOSE
 Map Loc: 306 - about .5 mile SE of the subject
 Status: EPA ID# CAC000959784

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton				16.86					

Site: CITY OF SAN JOSE REDVLMT AGENC
 Address: 525 S MARKET ST
 City: SAN JOSE
 Map Loc: 307 - about .5 mile SE of the subject
 Status: EPA ID# CAC000821144

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: 525 S MARKET ST
 City: SAN JOSE
 Map Loc: 307 - about .5 mile SE of the subject
 Status: EPA ID# CAC000715648

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton		20.85	80.48						
Empty non-pesticide cont>30 gal	ton			.15						
Contaminated soil	ton			392						

Site: CITY OF SAN JOSE REDVLMT AGENC
 Address: 525 S MARKET ST
 City: SAN JOSE
 Map Loc: 307 - about .5 mile SE of the subject
 Status: EPA ID#: CAC001174152

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Tank Bottom waste	ton									.19

Site: STRIP CHEMICAL
 Address: 263 SONOMA ST
 City: SAN JOSE
 Map Loc: 309 - about .5 mile SW of the subject
 Status: EPA ID#: CAC000897048

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Off-spec,aged/surplus inorg	ton				.23					
Hydrocarbon solvents	ton				.23					
Polymeric resin waste	ton				.23					
Empty non-pesticide cont>30 gal	ton				.05					

Site: GERMANIA-VEREIN,INC
 Address: 261 N 2ND ST
 City: SAN JOSE
 Map Loc: 311 - about .5 mile N of the subject
 Status: EPA ID#: CAC002256601

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									1.68

Site: TIERNAN BODY SHOP INC
 Address: 60 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 312 - about .5 mile W of the subject
 Status: EPA ID#: CAD029310208

Site: P.G.E. /1-TIME
 Address: ST JOHN & MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 314 - about .51 mile W of the subject
 Status: EPA ID#: CAX000026344

Site: GRIFFITH FAMILY PARTNERS LP
 Address: 405 S 4TH ST
 City: SAN JOSE
 Map Loc: 317 - about .51 mile E of the subject
 Status: EPA ID#: CAC002235457

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste	ton									7.8

Site: JUDY RUSSELL
 Address: 405 S 4TH ST
 City: SAN JOSE
 Map Loc: 317 - about .51 mile E of the subject
 Status: EPA ID#: CAC002348287

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Waste oil and mixed oil	ton									.83

Site: SANTA CLARA VALLEY WATER DISTR
 Address: 511 LOCUST ST,AND 521

City: SAN JOSE
 Map Loc: 318 - about .51 mile S of the subject
 Status: EPA ID#: CAC001203016

Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
		.84

Site: SCV PARAMEDICAL SVCS
 Address: 98 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 319 - about .51 mile W of the subject
 Status: EPA ID#: CAL000014118

Waste oil and mixed oil	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
		1.26

Site: FORMER WESTERN MOUNTAINEERING
 Address: 520 S 1ST ST
 City: SAN JOSE
 Map Loc: 320 - about .51 mile SE of the subject
 Status: EPA ID#: CAC002580078

Waste oil and mixed oil	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
Unspec oil cont waste	ton	.2
		.58

Site: LOWE PAINT CO
 Address: 520 S 1ST ST
 City: SAN JOSE
 Map Loc: 320 - about .51 mile SE of the subject
 Status: EPA ID#: CAX000212555

Site: CITY OF SAN JOSE REDEVELOPMENT
 Address: JULIAN & 1ST ST
 City: SAN JOSE
 Map Loc: 321 - about .51 mile N of the subject
 Status: EPA ID#: CAC001133008

Empty non-pesticide cont>30 gal	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
		.45 .15

Site: REDEVELOPMENT AGENCY/CTY OF SA
 Address: 44 W JULIAN ST
 City: SAN JOSE
 Map Loc: 323 - about .52 mile NW of the subject
 Status: EPA ID#: CAC000781840

Asbestos containing waste	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
		21.91

Site: CITY OF SAN JOSE/PUBLIC WORKS
 Address: 350 W JULIAN ST
 City: SAN JOSE
 Map Loc: 325 - about .52 mile W of the subject
 Status: EPA ID#: CAC002274225

Waste oil and mixed oil	ton	<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
Empty non-pesticide cont>30 gal	ton	1.6
		.37

Site: CITY OF SAN JOSE REDEVELOPMENT
 Address: 250 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 326 - about .52 mile NE of the subject

Status: EPA ID#: CAC002423335

Liq with cyanides>1 g/l

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
						08		

Site: SJW LAND COMPANY

Address: 34 S AUTUMN ST

City: SAN JOSE

Map Loc: 327 - about .52 mile W of the subject

Status: EPA ID#: CAC002219489

Asbestos containing waste

ton

Waste oil and mixed oil

ton

Off-spec, aged or surplus org

ton

Unspecified sludge

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
					.01			
					.06			
					.42	.02		
						.02		

Site: S & B COMPANY

Address: ALAMADEN & JULIAN ST

City: SAN JOSE

Map Loc: 328 - about .52 mile NW of the subject

Status: EPA ID#: CAC000972640

Unspecified solvent mixture

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
						.08		

Site: PRECISION AUTO SERVICE

Address: 450 W SAN CARLOS ST

City: SAN JOSE

Map Loc: 329 - about .52 mile SW of the subject

Status: EPA ID#: CAL000007568

Site: REDEVELOPMENT AGENCY OF SAN JO

Address: 298 N 1ST ST

City: SAN JOSE

Map Loc: 330 - about .52 mile N of the subject

Status: EPA ID#: CAC001385136

Asbestos containing waste

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
						1.26		

Site: KARNAN EWING JEFFS

Address: 161 PIERCE AVE

City: SAN JOSE

Map Loc: 331 - about .52 mile SE of the subject

Status: EPA ID#: CAC001489216

Asbestos containing waste

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
						.67		

Site: FMC CORPORATION

Address: 333 W JULIAN ST

City: SAN JOSE

Map Loc: 332 - about .5 mile NW of the subject

Status: EPA ID#: CAD009146952

Sol without metals (PH >12.5)

ton

Unspecified aqueous solution

ton

Asbestos containing waste

ton

Inorganic solid waste

ton

Waste oil and mixed oil

ton

Unspec oil cont waste

ton

Unspec organic liquid mixture

ton

Other organic solids

ton

Contaminated soil

ton

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
					7.4			
				.2				
	169							
				.25				
2.96					4.59			
		3	.68					
		2.75						
		.15	.02					
		.8			.9			

	Liquids with pH<2	ton	.45	
Site:	METRICOM			
Address:	333 W JULIAN ST			
City:	SAN JOSE			
Map Loc:	332 - about .5 mile NW of the subject			
Status:	EPA ID#: CAL000212659			
				<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Inorganic solid waste	ton	.92	
	Oxygenated solvents	ton	.06	
	Unspec oil cont waste	ton	.08	
	Latex waste	ton	.14	
	Unspec organic liquid mixture	ton	5	
	Other organic solids	ton	1.37	
	Lab waste chemicals	ton	12	
	Liq with lead > 500 mg/l	ton	.22	
Site:	FMC			
Address:	333 W JULIAN ST			
City:	SAN JOSE			
Map Loc:	332 - about .5 mile NW of the subject			
Status:	EPA ID#: CAC001482264			
				<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Asbestos containing waste	ton	6.74	
	Inorganic solid waste	ton	8.43	
	Oil/water sludge	ton	.4	
	Polychlorinated biphenyls	ton	16.63	
Site:	PACIFIC BELL			
Address:	333 W JULIAN ST			
City:	SANTA CLARA			
Map Loc:	332 - about .5 mile NW of the subject			
Status:	EPA ID#: CAL000168090			
				<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Waste oil and mixed oil	ton	.63	
Site:	REDEVELOPMENT OF CITY OF SAN J			
Address:	340 LITTLE MARKET ST			
City:	SAN JOSE			
Map Loc:	333 - about .54 mile N of the subject			
Status:	EPA ID#: CAC001157880			
				<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Contaminated soil	ton	9.27	
Site:	REDEVELOPMENT OF CITY OF SA			
Address:	340 LITTLE MARKET ST			
City:	SAN JOSE			
Map Loc:	333 - about .52 mile N of the subject			
Status:	EPA ID#: CAC000640584			
				<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Liq with hal org>1g/l	ton	.68	
Site:	GOBLE PROPERTIES			
Address:	340 LITTLE MARKET ST			
City:	SAN JOSE			
Map Loc:	333 - about .52 mile N of the subject			
Status:	EPA ID#: CAC000516392			
Site:	BIEN HOA AUTOBODY			
Address:	340 LITTLE MARKET ST			

City: SAN JOSE
 Map Loc: 333 - about .52 mile N of the subject
 Status: EPA ID#: CAL000025068

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Oxygenated solvents	ton	.24	.17	.37	.79	1.05				
Unspec oil cont waste	ton					33				

Site: WE HARDING COMPANY INC
 Address: 502 S 2ND ST
 City: SAN JOSE
 Map Loc: 334 - about .52 mile SE of the subject
 Status: EPA ID#: CAL000032401

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton						.63		.72	.2
Unspecified solvent mixture	ton									.2
Unspec organic liquid mixture	ton		.86	1.04	2.4	2.25	2.39	3.37	3.96	1.36
Liq with hal org>1g/l	ton		.02							

Site: PDQ TRANSMISSION PARTS
 Address: 457 PARK AVE
 City: SAN JOSE
 Map Loc: 336 - about .53 mile SW of the subject
 Status: EPA ID#: CAL000077869

Site: FRANK JOSEPH'S GARAGE
 Address: 50 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 337 - about .53 mile W of the subject
 Status: EPA ID#: CAL000014042

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton					1.04	.71	1.55	1.79	.51

Site: ARENA AUTOBODY & PAINTING
 Address: 52 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 338 - about .53 mile W of the subject
 Status: EPA ID#: CAL000171663

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspecified solvent mixture	ton						48	57	.49	

Site: VITALE, GEORGE
 Address: 52 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 338 - about .53 mile W of the subject
 Status: EPA ID#: CAC000270809

Site: PRO LINE AUTO BODY AND REFINIS
 Address: 52 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 338 - about .53 mile W of the subject
 Status: EPA ID#: CAL000163120

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspecified solvent mixture	ton					.08				

Site: SAN JOSE REDEVELOPMENT AGENCY
 Address: SAN CARLOS ST
 City: SAN JOSE
 Map Loc: 339 - about .53 mile SW of the subject

Status: EPA ID#: CAC000216161

Site: C M AUTOBODY PAINT
Address: 452 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 340 - about .53 mile SW of the subject
Status: EPA ID#: CAL000173601

	<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Oxygenated solvents					.17	.5	.56		

Site: MINH'S AUTOBODY & PAINT
Address: 452 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 340 - about .53 mile SW of the subject
Status: EPA ID#: CAL000197190

	<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Oxygenated solvents						.11	1.06	1.45	.37

Site: MASTERS AUTOMOTIVE SERVICE
Address: 55 S AUTUMN ST
City: SAN JOSE
Map Loc: 341 - about .53 mile W of the subject
Status: EPA ID#: CAL000010280

Site: C & S TRUCK REPAIR
Address: 57 S AUTUMN ST
City: SAN JOSE
Map Loc: 342 - about .53 mile W of the subject
Status: EPA ID#: CAL000179138

	<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec organic liquid mixture					.23	1.12	3.02	2.78	2.03

Site: MARKS THOR CORP
Address: 380 TERRAINE ST
City: SAN JOSE
Map Loc: 344 - about .53 mile NW of the subject
Status: EPA ID#: CAX000244400

Site: TRANSMaster
Address: 58 S AUTUMN ST
City: SAN JOSE
Map Loc: 345 - about .53 mile W of the subject
Status: EPA ID#: CAL000011485

Site: AMOCO CARBURETOR REBUILDERS
Address: 58 S AUTUMN ST
City: SAN JOSE
Map Loc: 345 - about .53 mile W of the subject
Status: EPA ID#: CAL000003867

Site: EGGEN FAMILY TRUST
Address: 425 AUZERAIS AVE
City: SAN JOSE
Map Loc: 346 - about .53 mile SW of the subject
Status: EPA ID#: CAC002581024

	<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>

	Hydrocarbon solvents	ton	1.16	
Site:	VINCE'S GARAGE			
Address:	425 AUZERAIS AVE			
City:	SAN JOSE			
Map Loc:	346 - about .53 mile SW of the subject			
Status:	EPA ID#: CAL930564593			
Site:	CENTER FOR EMPLOYMENT TRAINING			
Address:	425 AUZERAIS AVE			
City:	SAN JOSE			
Map Loc:	346 - about .53 mile SW of the subject			
Status:	EPA ID#: CAL000196239			
	Aq sol with org residues<10%	ton		<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
				18 .04
Site:	DUCOTE, ROBERT			
Address:	275 GIFFORD AVE			
City:	SAN JOSE			
Map Loc:	347 - about .53 mile SW of the subject			
Status:	EPA ID#: CAC000159029			
Site:	MARIAN JOHNSON			
Address:	59 S AUTUMN ST			
City:	SAN JOSE			
Map Loc:	348 - about .53 mile W of the subject			
Status:	EPA ID#: CAC001127512			
	Unspec oil cont waste	ton		<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Empty non-pesticide cont>30 gal	ton		11.18
				3
Site:	GAPDI PRINTING			
Address:	71 E WILLIAM ST			
City:	SAN JOSE			
Map Loc:	350 - about .53 mile SE of the subject			
Status:	EPA ID#: CAL930695998			
	Photochemical waste	ton		<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
				13
Site:	CITY OF SAN JOSE REDEVELOPMENT			
Address:	306 N 1ST ST			
City:	SAN JOSE			
Map Loc:	351 - about .53 mile N of the subject			
Status:	EPA ID#: CAC002558602			
	Inorganic solid waste	ton		<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
	Waste oil and mixed oil	ton		.6
	Empty non-pesticide cont>30 gal	ton		.14
				1.5
Site:	SAN JOSE ARENA			
Address:	525 W SANTA CLARA ST			
City:	SAN JOSE			
Map Loc:	353 - about .54 mile W of the subject			
Status:	EPA ID#: CAC001050480			
	Aq sol with org residues<10%	ton		<u>88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05</u>
				1.04
Site:	HP PAVILION AT SAN JOSE INC			
Address:	525 W SANTA CLARA ST			

City: SAN JOSE
 Map Loc: 353 - about .54 mile W of the subject
 Status: EPA ID#: CAL000265504

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Liq with cadmium >100 mg/l	ton	.64							1344	

Site: PETE'S CUSTOM AUTO DETAILING
 Address: 465 PARK AVE
 City: SAN JOSE
 Map Loc: 354 - about .54 mile SW of the subject
 Status: EPA ID#: CAL000036283

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec oil cont waste	ton				.3	.52				
Other organic solids	ton				.2	.22				

Site: DIAMOND AUTO DETAIL
 Address: 74 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 355 - about .54 mile W of the subject
 Status: EPA ID#: CAC001417528

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec oil cont waste	ton						.06			

Site: MILLIGAN NEWS CO
 Address: 139 N AUTUMN ST, & 143
 City: SAN JOSE
 Map Loc: 356 - about .54 mile W of the subject
 Status: EPA ID#: CAC001418904

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Asbestos containing waste	ton						2.53			

Site: CITY OF SAN JOSE
 Address: JULIAN ST
 City: SAN JOSE
 Map Loc: 357 - about .54 mile N of the subject
 Status: EPA ID#: CAC000508752

Site: TRIDENT GENERAL CONTRACTOR'S I
 Address: 44 E JULIAN ST
 City: SAN JOSE
 Map Loc: 358 - about .54 mile N of the subject
 Status: EPA ID#: CAC002299913

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Inorganic solid waste	ton								121	
Contaminated soil	ton								2669	

Site: EHLERT SHEET METAL INC
 Address: 340 N MARKET ST
 City: SAN JOSE
 Map Loc: 359 - about .54 mile NW of the subject
 Status: EPA ID#: CAC000041160

Site: EILERT SHEETMETAL CO
 Address: 340 N MARKET ST
 City: SAN JOSE
 Map Loc: 359 - about .54 mile NW of the subject
 Status: EPA ID#: CAC000048736

Site: WAGON WORKS
 Address: 50 E JULIAN ST
 City: SAN JOSE
 Map Loc: 360 - about .54 mile N of the subject
 Status: EPA ID#: CAL000014760

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues > 10%	ton						.69			
Aq sol with org residues < 10%	ton		2.29							
Unspec oil cont waste	ton				2.38					
Off-spec, aged or surplus org	ton		22							

Site: NORMAN KOEPERNIK
 Address: 50 E JULIAN ST
 City: SAN JOSE
 Map Loc: 360 - about .54 mile N of the subject
 Status: EPA ID#: CAC001047664

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Empty non-pesticide cont > 30 gal	ton				5					

Site: FERNANDOS AUTO BODY SHOP
 Address: 80 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 361 - about .55 mile W of the subject
 Status: EPA ID#: CAL000023981

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues < 10%	ton						.48	.17		

Site: ED'S SCIENTIFIC AUTO BODY
 Address: 80 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 361 - about .55 mile W of the subject
 Status: EPA ID#: CAL000143090

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Oxygenated solvents	ton				.11	.56	.62	1.06	.31	
Unspecified solvent mixture	ton								2.44	1.11

Site: FERNANDO'S BODY SHOP
 Address: 80 S AUTUMN ST
 City: SAN JOSE
 Map Loc: 361 - about .55 mile W of the subject
 Status: EPA ID#: CAL000030593

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Unspec organic liquid mixture	ton				.12					

Site: BRANDENBURG FAMILY ASSOCIATES
 Address: 345 N SAN PEDRO ST
 City: SAN JOSE
 Map Loc: 362 - about .55 mile NW of the subject
 Status: EPA ID#: CAC001154136

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton					.23				

Site: SAINT JAMES HEALTH CENTER
 Address: 55 E JULIAN ST
 City: SAN JOSE
 Map Loc: 363 - about .55 mile N of the subject
 Status: EPA ID#: CAL000045379

88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05

Photochemical waste ton .69 3.03 4.98 2.04

Site: LUCKY STORE #44/SAN JOSE
 Address: 272 E SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 364 - about .55 mile NE of the subject
 Status: EPA ID#: CAC000777128

Site: MILLIGAN NEWS COMPANY
 Address: 150 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 365 - about .55 mile W of the subject
 Status: EPA ID#: CAC000166765

Site: MILLIGAN, PAT
 Address: 150 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 365 - about .55 mile W of the subject
 Status: EPA ID#: CAL000111247

Site: MILLIGAN NEWS
 Address: 151 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 366 - about .55 mile W of the subject
 Status: EPA ID#: CAC002224305

Asbestos containing waste ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 2.52

Site: THE PROFESSIONALS
 Address: 151 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 366 - about .55 mile W of the subject
 Status: EPA ID#: CAD981460629

Oxygenated solvents ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 2.29 1.84 5.02 3.08 .67
 Unspecified solvent mixture ton .52 2.52 .97 2.63
 Unspec organic liquid mixture ton .23 .88

Site: BODY DYNAMICS
 Address: 151 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 366 - about .55 mile W of the subject
 Status: EPA ID#: CAL000206215

Unspecified solvent mixture ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .73

Site: A.C.E. AUTOBODY
 Address: 151 N AUTUMN ST
 City: SAN JOSE
 Map Loc: 366 - about .55 mile W of the subject
 Status: EPA ID#: CAL000268059

Unspecified solvent mixture ton 88/89 90/91 92/93 94/95 96/97 98/99 00/01 02/03 04/05
 .22 .16

Site: METRO NEWSPAPER
 Address: 550 S 1ST ST
 City: SAN JOSE
 Map Loc: 367 - about .55 mile SE of the subject

Status: EPA ID#: CAL000113584

Site: RONS TRANSMISSIONS
Address: 540 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 368 - about .5600000000000001 mile W of the subject
Status: EPA ID#: CAL000080992

Site: REHABILITATION MENTAL HEALTH S
Address: 505 S 3RD ST
City: SAN JOSE
Map Loc: 370 - about .5600000000000001 mile SE of the subject
Status: EPA ID#: CAC000113357

Site: SOBRATO SOBRATO INVESTMENTS
Address: 561 ALMADEN AVE
City: SAN JOSE
Map Loc: 371 - about .5600000000000001 mile SE of the subject
Status: EPA ID#: CAC001422888

	<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Asbestos containing waste									8.43
ton									

Site: FRANCES PLATT
Address: 247 E ST JOHN ST
City: SAN JOSE
Map Loc: 372 - about .5600000000000001 mile NE of the subject
Status: EPA ID#: CAD000307009

Site: SAN JOSE STATE UNIVERSITY
Address: DUNCAN HALL
City: SAN JOSE
Map Loc: 375 - about .5600000000000001 mile E of the subject
Status: EPA ID#: CAX000059519

Site: CALIFORNIA STATE UNIVERSITY
Address: C S U SAN JOSE
City: SAN JOSE
Map Loc: 376 - about .5600000000000001 mile E of the subject
Status: EPA ID#: CAX000037291

Site: DOHRMAN PHOENIX GROUP
Address: 325 N 1ST ST
City: SAN JOSE
Map Loc: 377 - about .5600000000000001 mile N of the subject
Status: EPA ID#: CAC001414848

	<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Other organic solids									.2
ton									

Site: PACIFIC TELEPHONE AND TELEGRAP
Address: 190 N 5TH ST
City: SAN JOSE
Map Loc: 378 - about .5600000000000001 mile N of the subject
Status: EPA ID#: CAT080027212

	<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Aq sol with org residues > 10%									1707
ton	.32								

Site: S P TRANSPORTATION COMPANY
 Address: MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 379 - about .5600000000000001 mile W of the subject
 Status: EPA ID#: CAC000567024

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Waste oil and mixed oil	ton					.68				
Empty non-pesticide cont>30 gal	ton					.65				
Empty containers<30 gal	ton									
Contaminated soil	ton					15.87				

Site: DISCOUNT TIRE CENTER
 Address: 60 N MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 380 - about .5600000000000001 mile W of the subject
 Status: EPA ID#: CAL000014151

Site: ENGINES PLUS
 Address: 60 N MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 380 - about .5600000000000001 mile W of the subject
 Status: EPA ID#: CAL000010368

Site: PG&E- SAN JOSE GAS LOAD CENTER
 Address: 65 N MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 381 - about .5600000000000001 mile W of the subject
 Status: EPA ID#: CAD981159411

Site: GEISLER, ROBERT H.
 Address: 70 N MONTGOMERY ST, & 80
 City: SAN JOSE
 Map Loc: 382 - about .5600000000000001 mile W of the subject
 Status: EPA ID#: CAC000156189

Site: M & S AUTO REPAIR
 Address: 322 GIFFORD AVE
 City: SAN JOSE
 Map Loc: 384 - about .57 mile SW of the subject
 Status: EPA ID#: CAL922983006

Site: CO OF SANTA CLARA
 Address: 552 W SANTA CLARA ST
 City: SAN JOSE
 Map Loc: 387 - about .57 mile W of the subject
 Status: EPA ID#: CAC000539848

Site: CASANOVA
 Address: 331 GIFFORD AVE
 City: SAN JOSE
 Map Loc: 388 - about .57 mile SW of the subject
 Status: EPA ID#: CAL000044655

		88/89	90/91	92/93	94/95	96/97	98/99	00/01	02/03	04/05
Aq sol with org residues<10%	ton				.63	.42	.96			
Inorganic solid waste	ton				.2					
Waste oil and mixed oil	ton						1.25			

Site: LINCOLN PROPERTY CO
 Address: 331 GIFFORD AVE
 City: SAN JOSE
 Map Loc: 388 - about .57 mile SW of the subject
 Status: EPA ID#: CAC000122845

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec oil cont waste	ton	4.2								
Contaminated soil	ton	27.8								
Solids with hal org >1g/kg	ton	.68								

Site: PG&E-SAN JOSE GAS SERVICE CENT
 Address: 105 N MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 389 - about .57 mile W of the subject
 Status: EPA ID#: CAD981159403

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspecified sludge	ton	3.02								
Contaminated soil	ton	6.74								

Site: STEPHEN'S MEAT PRODUCTS
 Address: 105 N MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 389 - about .57 mile W of the subject
 Status: EPA ID#: CAC001442312

		<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>
Unspec organic liquid mixture	ton	1.62								

Site: ED & AL'S AUTOMOTIVE
 Address: 7 S MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 390 - about .57 mile W of the subject
 Status: EPA ID#: CAL000014036

Site: BRADFORD MANUFACTURING COMPANY
 Address: 8 S MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 392 - about .57 mile W of the subject
 Status: EPA ID#: CAC000302401

Site: WESTERN WELL DRILLING CO LTD
 Address: 8 S MONTGOMERY ST
 City: SAN JOSE
 Map Loc: 392 - about .57 mile W of the subject
 Status: EPA ID#: CAX000055483

Site: BUTCHER ELECTRIC
 Address: 510 W SAN FERNANDO ST
 City: SAN JOSE
 Map Loc: 393 - about .57 mile SW of the subject
 Status: EPA ID#: CAL000030725

Site: NATIONAL RAILROAD PASSENGER CO
 Address: 510 W SAN FERNANDO ST
 City: SAN JOSE
 Map Loc: 393 - about .57 mile SW of the subject
 Status: EPA ID#: CAD983655549

<u>88/89</u>	<u>90/91</u>	<u>92/93</u>	<u>94/95</u>	<u>96/97</u>	<u>98/99</u>	<u>00/01</u>	<u>02/03</u>	<u>04/05</u>

Activity: SIC 4800
10000 gallon, steel clad tank (waste oil), installed in 1966
10000 gallon, steel clad tank (waste oil), installed in 1966
10000 gallon, steel clad tank (waste oil), installed in 1966
10000 gallon, steel clad tank (waste oil), installed in 1966
10000 gallon, steel clad tank (waste oil), installed in 1966
10000 gallon, carbon steel tank (waste oil), installed in 1966
10000 gallon, carbon steel tank (waste oil), installed in 1966
10000 gallon, carbon steel tank (waste oil), installed in 1966
10000 gallon, carbon steel tank (waste oil), installed in 1966
10000 gallon, carbon steel tank (waste oil), installed in 1966

Site: GREYHOUND LINES, INC.
Address: 70 ALMADEN AVE
City: SAN JOSE
Map Loc: 2 - about .09 mile W of the subject
Status: 00000010528 (1987&93)

Activity: BUS TRANSPORTATION
15000 gallon, single-walled, steel clad tank (waste oil), installed in 1968

Site: MCI TELECOMMUNICATION CO
Address: 55 ALMADEN BLVD, STE 325
City: SAN JOSE
Map Loc: 33 - about .15 mile W of the subject
Status: 43060406660 (192005)

Site: MARK THOMAS & CO.
Address: 18 N SAN PEDRO ST
City: SAN JOSE
Map Loc: 44 - about .17 mile NW of the subject
Status: 00000054660 (1987&93)

Activity: CIVIL ENGINEERS
2000 gallon, single-walled tank (unleaded), installed in 1980

Site: 92218
Address: 222 W SAN CARLOS ST
City: SAN JOSE
Map Loc: 73 - about .24 mile S of the subject
Status: 00000062211 (1987&93)

Activity: GAS STATION
10000 gallon, single-walled, unlined tank, installed in 1972
6000 gallon, single-walled, unlined tank, installed in 1972
10000 gallon, single-walled, unlined tank, installed in 1972
1500 gallon, single-walled, unlined tank, installed in 1972

Site: MCI TELECOMMUNICATION CO
Address: 55 ALMADEN AVE, STE 325
City: SAN JOSE
Map Loc: 79 - about .04 mile W of the subject
Status: 406660 (19)

Site: PACIFIC BELL N1-686
Address: 2 N 2ND ST
City: SAN JOSE
Map Loc: 99 - about .27 mile NE of the subject

Status: 00000016371 (1987&93)

Activity: PHONE CO.
1000 gallon, carbon steel tank (waste oil), installed in 1972

Site: LOOMIS ARMORED CAR INC.
Address: 128 E SAINT JOHN ST
City: SAN JOSE
Map Loc: 112 - about .29 mile NW of the subject
Status: 00000068574 (1987&93)

tank
tank (unleaded)
tank (waste oil)

Site: LOOMIS ARMORED CAR INC.
Address: 128 E SAINT JOHN ST
City: SAN JOSE
Map Loc: 112 - about .29 mile NW of the subject
Status: 00000045223 (1987&93)

Activity: ARMORED CAR
2000 gallon tank (unleaded)
3900 gallon tank (unleaded)
3681 gallon tank (unleaded)

Site: PARK AVENUE PUMP STATION
Address: PARK AVE
City: SAN JOSE
Map Loc: 129 - about .32 mile SW of the subject
Status: 00000068967 (1987)

Activity: EMERGENCY STORM STA
280 gallon tank

Site: SPARTAN TIRE
Address: 35 N RIVER ST
City: SAN JOSE
Map Loc: 148 - about .35 mile W of the subject
Status: 00000052237 (1987&93)

Activity: GAS STATION
8000 gallon, double-walled, carbon steel tank (regular), installed in 1981
10000 gallon, double-walled, carbon steel tank (unleaded), installed in 1981

Site: SILVA SERVICE-TEXACO
Address: 78 S 4TH ST
City: SAN JOSE
Map Loc: 172 - about .36 mile NE of the subject
Status: 00000002501 (1987&93)

Activity: GAS STATION
12332 gallon, single-walled, carbon steel tank (unleaded), installed in 1980
10000 gallon, single-walled, carbon steel tank (unleaded), installed in 1980
10000 gallon, single-walled, carbon steel tank (regular), installed in 1960

Site: 94259
Address: 147 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 197 - about .38 mile NE of the subject
Status: 00000062591 (1987&93)

Activity: GAS STATION
10000 gallon, single-walled, unlined, carbon steel tank
5000 gallon, single-walled, unlined, carbon steel tank
11000 gallon, single-walled, unlined, carbon steel tank
1000 gallon, single-walled, unlined, carbon steel tank

Site: FIRE STATION #1
Address: 201 N MARKET ST
City: SAN JOSE
Map Loc: 200 - about .39 mile NW of the subject
Status: 00000040760 (1987&93)

Activity: FIRE STATION
1000 gallon tank (waste oil), installed in 1951
1000 gallon tank (premium), installed in 1951

Site: DOWNTOWN AUTO EXPRESS
Address: 154 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 203 - about .39 mile NE of the subject
Status: 00000045869 (1987&93)

Activity: GAS STATION
2000 gallon, single-walled, unlined, carbon steel tank (unleaded)
55 gallon, single-walled, unlined, carbon steel tank (waste oil)
2000 gallon, single-walled, unlined, carbon steel tank (regular)
10000 gallon, single-walled, unlined, carbon steel tank (premium), installed in 1980
4000 gallon, single-walled, unlined, carbon steel tank (regular), installed in 1980
2000 gallon, single-walled, unlined, carbon steel tank (premium), installed in 1980

Site: DOWNTOWN DATSUN
Address: 443 W SANTA CLARA ST
City: SAN JOSE
Map Loc: 278 - about .48 mile W of the subject
Status: 00000038844 (1987&93)

Activity: CAR DEALER
2000 gallon tank (unleaded)
200 gallon tank (waste oil)
tank (waste oil)

Site: DE LUXE CLEANERS
Address: 225 E SANTA CLARA ST
City: SAN JOSE
Map Loc: 289 - about .48 mile NE of the subject
Status: 00000009029 (1987&93)

1000 gallon, single-walled, carbon steel tank, installed in 1976
500 gallon, single-walled, carbon steel tank, installed in 1976

Site: JAMES L MURPHY
Address: 330 TERRAINE ST
City: SAN JOSE
Map Loc: 305 - about .5 mile NW of the subject
Status: 00000042676 (1987&93)

Activity: STEEL SERVICE CENTE
1000 gallon, carbon steel tank (regular), installed in 1973
3000 gallon, carbon steel tank (waste oil), installed in 1973

Site: MERRY OLDSMOBILE

Address: 525 S MARKET ST
City: SAN JOSE
Map Loc: 307 - about .5 mile SE of the subject
Status: 00000008655 (1987&93)

Activity: AUTO DEALER
1000 gallon tank (unleaded)
1000 gallon tank (unleaded)

Site: SCU/PARAMEDICAL SERVICES
Address: 98 N AUTUMN ST, N/AN/AN/A
City: SAN JOSE
Map Loc: 319 - about .51 mile W of the subject
Status: 00000010372 (1987&93)

Activity: GAS STATION
1000 gallon, single-walled, carbon steel tank (regular)
1000 gallon, single-walled, carbon steel tank (regular)

Site: ORDANCE DIVISION-JULIAN STREET
Address: 333 W JULIAN ST
City: SAN JOSE
Map Loc: 332 - about .5 mile NW of the subject
Status: 00000001362 (1987&93)

Activity: MANUFACTURING
150 gallon, single-walled, unlined, carbon steel tank (waste oil), installed in 1982

Site: MOBILE COMMUNICATIONS SERVICE
Address: 438 AUZERAIS AVE
City: SAN JOSE
Map Loc: 373 - about .5600000000000001 mile SW of the subject
Status: 00000067858 (1987&93)

Activity: COMMUNICATIONS SERV
550 gallon, single-walled, carbon steel tank, installed in 1969

Site: PACIFIC BELL (FUEL UNIT)
Address: 1 S MONTGOMERY ST
City: SAN JOSE
Map Loc: 386 - about .57 mile W of the subject
Status: 43060402619 (192005)

Site: PACIFIC BELL (FUEL UNIT)
Address: 1 S MONTGOMERY ST
City: SAN JOSE
Map Loc: 386 - about .57 mile W of the subject
Status: 402619 (19)

Site: CUSTOM PAD & PARTITION CO. INC
Address: 555 W SAINT JOHN ST
City: SAN JOSE
Map Loc: 398 - about .57 mile W of the subject
Status: 00000001008 (1987&93)

Activity: MFG CORRUGATED BXS
500 gallon, carbon steel tank (regular)

ATT FACILITY (SNJSCA02-N1011)

95 ALMADEN BLVD, SAN JOSE

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Date: 07-23-2007

Job: HYDL3546-C

APPENDIX E

Historical Data Tables

TABLE 1
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
PBA-9	west end of former north tank	17.0	11/03/92	1,370	NA	ND	ND	ND	ND
PBA-10	west end of former second to north tank	17.0	11/03/92	1,170	NA	ND	ND	ND	ND
PBA-11	west end of former middle tank	17.0	11/03/92	300	NA	ND	ND	ND	ND
PBA-12	west end of former second to south tank	17.0	11/03/92	60	NA	ND	ND	0.008	0.059
PBA-13	east end of former second to south tank	17.0	11/03/92	1,790	NA	ND	ND	ND	ND
PBA-15	east end of former middle tank	17.0	11/03/92	1,010	NA	ND	ND	ND	ND
PBA-16	east end of former second to north tank	17.0	11/03/92	510	NA	ND	ND	ND	ND
PBA-17	east end of former north tank	17.0	11/03/92	1,360	NA	ND	ND	ND	ND
PBA-18	east end of former south tank	17.0	11/03/92	2,850	NA	ND	ND	2.92	3.14
PBA-19	west end of former south tank	17.0	11/03/92	2,660	NA	ND	ND	ND	ND

TABLE 2
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
SB-1-5	25 feet north of former tank excavation	5.0	02/11/92	ND	ND	ND	ND	ND	ND
SB-1-12		12.0	02/11/92	4.3	14	ND	ND	ND	0.026
SB-1-15		15.0	02/11/92	310	73	ND	ND	ND	ND
SB-1-25		25.0	02/11/92	ND	ND	ND	ND	ND	ND
SB-2-5	60 feet north of former tank excavation; south end of new tank excavation	5.0	02/11/92	ND	ND	ND	ND	ND	ND
SB-2-10		10.0	02/11/92	ND	ND	ND	ND	ND	ND
SB-2-15		15.0	02/11/92	ND	ND	ND	ND	ND	ND
SB-2-20		20.0	02/11/92	ND	ND	ND	ND	ND	ND
PBA-BH-3-5	100 feet north of former tank excavation; north end of new tank excavation	5.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-3-10		10.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-3-15		15.0	03/04/92	1,500	170	ND	0.130	0.052	0.940
PBA-BH-3-20		20.0	03/04/92	240	230	ND	0.370	0.210	1.600
PBA-BH-3-25		25.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-4-5	75 feet east of former tank excavation	5.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-4-10		10.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-4-15		15.0	03/04/92	170	26	ND	ND	ND	ND
PBA-BH-4-20		20.0	03/04/92	ND	2	ND	ND	ND	200

TABLE 3
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
PBA-BH-4-25	(cont.)	25.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-5-5	60 feet east of former tank excavation	5.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-5-10		10.0	03/04/92	ND	ND	ND	ND	ND	ND
PBA-BH-5-15		15.0	03/04/92	360	160	ND	0.077	0.2	1.5
PBA-BH-5-20		20.0	03/04/92	21	2	ND	0.006	0.004	0.28
PBA-BH-5-25		25.0	03/04/92	ND	ND	ND	ND	ND	ND
A-3	60 feet north of former tank excavation; southwest end of new tank excavation	3.0	03/26/92	ND	NA	ND	0.003	ND	0.003
A-6		6.0	03/26/92	ND	NA	ND	ND	ND	ND
A-9.5		9.5	03/26/92	ND	NA	ND	ND	ND	ND
A-11		11.0	03/26/92	ND	NA	ND	ND	ND	0.005
A-12		12.0	03/26/92	ND	NA	ND	ND	ND	ND
A-14		14.0	03/26/92	ND	NA	ND	ND	ND	ND
A-16		16.0	03/26/92	ND	NA	ND	ND	ND	ND
A-19		19.0	03/26/92	ND	NA	ND	ND	ND	ND
B-3	75 feet north of former tank excavation; center west end of new tank excavation	3.0	03/26/92	ND	NA	ND	ND	ND	ND
B-5		5.0	03/26/92	ND	NA	ND	ND	ND	ND
B-6		6.0	03/26/92	ND	NA	ND	ND	ND	0.004

TABLE 4
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
B-9.5	75 feet north of former tank excavation; center west end of new tank excavation	9.5	03/26/92	ND	NA	ND	ND	ND	ND
B-11		11.0	03/26/92	ND	NA	ND	ND	ND	ND
B-13.5		13.5	03/26/92	ND	NA	ND	ND	ND	ND
B-17		17.0	03/26/92	1,400	NA	ND	ND	ND	3,000
B-17.5		17.5	03/26/92	3,400	NA	ND	ND	0.098	1,600
C-2	100 feet north of former tank excavation; center north end of new tank excavation	2.0	03/26/92	ND	NA	ND	ND	0.100	ND
C-6		6.0	03/26/92	ND	NA	ND	ND	ND	ND
C-8		8.0	03/26/92	ND	NA	ND	ND	ND	ND
C-10.5		10.5	03/26/92	ND	NA	ND	ND	ND	ND
C-12		12.0	03/26/92	ND	NA	ND	ND	ND	ND
C-14.5		14.5	03/26/92	720	NA	ND	ND	ND	ND
C-17.5		17.5	03/26/92	1,900	NA	ND	ND	0.14	3.20
D-2	70 feet north of former tank excavation; center of new tank excavation	2.0	03/26/92	ND	NA	ND	ND	ND	ND
D-4.5		4.5	03/26/92	ND	NA	ND	ND	ND	ND
D-6.5		6.5	03/26/92	ND	NA	ND	ND	ND	ND
D-8.5		8.5	03/26/92	ND	NA	ND	ND	ND	ND
D-10.5		10.5	03/26/92	ND	NA	ND	ND	ND	ND

TABLE 5
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
D-12.5	(cont.)	12.5	03/26/92	ND	NA	ND	ND	ND	ND
D-14.5		14.5	03/26/92	ND	NA	ND	ND	ND	ND
E-3	60 feet north of former tank excavation; southeast end of new tank excavation	3.0	03/26/92	ND	NA	ND	0.009	ND	0.013
E-5		5.0	03/26/92	ND	NA	ND	ND	ND	ND
E-8.5		8.5	03/26/92	ND	NA	ND	ND	ND	ND
E-9.5		9.5	03/26/92	ND	NA	ND	ND	ND	ND
E-11.5		11.5	03/26/92	ND	NA	ND	ND	ND	ND
E-13.5		13.5	03/26/92	ND	NA	ND	0.019	0.041	0.032
E-14.5		14.5	03/26/92	ND	NA	ND	ND	ND	ND
E-17.5		17.5	03/26/92	ND	NA	ND	ND	ND	ND
F-3.5	100 feet north of former tank excavation; center north end of new tank excavation	3.5	03/26/92	ND	NA	ND	ND	ND	ND
F-5.5		5.5	03/26/92	ND	NA	ND	ND	ND	0.007
F-9.5		9.5	03/26/92	ND	NA	ND	ND	ND	ND
F-13.5		13.5	03/26/92	ND	NA	ND	ND	ND	ND
F-15.5		15.5	03/26/92	ND	NA	ND	ND	ND	ND
F-17		17.0	03/26/92	250	NA	ND	0.049	ND	1.200
F-17.5		17.5	03/26/92	920	NA	ND	ND	0.059	1.300

TABLE 6
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
MW-2-2-9.5	Monitoring Well MW-2	9.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-2-3-14.5		14.5	04/10/92	10	NA	ND	ND	ND	ND
MW-2-4-19.5		19.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-3-2-9.5	Monitoring Well MW-3	9.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-3-3-14.5		14.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-3-4-19.5		19.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-5-1-4.5	Monitoring Well MW-5	4.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-5-2-9.5		9.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-5-3-14.5		14.5	04/10/92	ND	NA	ND	ND	ND	ND
MW-5-4-19.5		19.5	04/10/92	ND	NA	ND	ND	ND	ND
OT-1A-12	5 feet north of former tank excavation	12.0	05/12/92	ND	NA	ND	ND	ND	ND
OT-1A-15		15.0	05/12/92	84	NA	ND	0.060	0.048	0.380
OT-1A-18.5		18.5	05/12/92	4,100	NA	ND	0.520	0.280	2.60
OT-2A-9.5	10 feet northeast of former tank excavation	9.5	05/12/92	ND	NA	ND	ND	ND	ND
OT-2A-12		12.0	05/12/92	ND	NA	ND	ND	ND	ND
OT-2A-18		18.0	05/12/92	5,100	NA	ND	0.420	0.250	2.900

TABLE 7
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
WP1-15.5	65 feet north of former tank excavation	15.5	06/19/95	ND	NA	ND	ND	ND	ND
WP2-15.5	100 feet north of former tank excavation; center of new tank excavation	15.5	06/19/95	2,700	NA	ND	0.017	1.1	2.1
WP3-15.5	125 feet northeast of former tank excavation	15.5	06/19/95	540	NA	ND	ND	0.24	0.25
WP4-15.5	160 feet northeast of former tank excavation	15.5	06/19/95	ND	NA	ND	ND	ND	ND
WP5-15.0	45 feet north of former tank excavation	15.0	06/19/95	35	NA	ND	ND	ND	ND
MW1-15.5	Monitoring Well MW-1	15.5	06/19/95	200	NA	ND	ND	ND	0.068
MW4-15.5	Monitoring Well MW-4	15.5	06/19/95	180	NA	ND	ND	0.16	0.23
MW6-15.5	Monitoring Well MW-6	15.5	06/19/95	1,300	NA	ND	ND	0.50	0.94
BH6-16.5	165 feet north of former tank excavation	16.5	06/19/95	840	NA	ND	0.047	0.76	1.3
BH7-15.0	40 feet northeast of former tank excavation	15.0	06/20/95	2,700	NA	ND	ND	0.71	1.8
BH8-14.5	10 feet north of former tank excavation	14.5	06/20/95	300	NA	ND	ND	ND	0.48
BH9-15.5	15 feet north of former tank excavation	15.5	06/20/95	420	NA	ND	ND	ND	0.20

**TABLE 8
HISTORICAL SOIL SAMPLE ANALYTICAL DATA
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA**

Boring ID	Sample Location	Sample Depth (ft)	Date	TPH-D	TPH-G	Benzene	Toluene	Ethyl Benzene	Xylenes
				(all results reported in parts per million)					
B1	100 feet north of former tank excavation	21.5-22	09/01/00	2,100	NA	ND	ND	ND	ND
B2	2 feet west of former tank excavation	17.5-18	09/01/00	2,800	NA	ND	ND	ND	0.19
B3/TW-1	220 feet north of former tank excavation	18.5-19	09/01/00	40	NA	ND	ND	ND	ND

Notes:

TPH-D – total petroleum hydrocarbons as diesel

TPH-G – total petroleum hydrocarbons as gasoline

ND – not detected

NA - not analyzed

TABLE 4
WELL SURVEY RESULTS
PACIFIC BELL FACILITY
95 SOUTH ALMADEN AVENUE
SAN JOSE, CALIFORNIA

Address	Type of Property	Name of Business	Person Interviewed	Water Well on Site
111 Almaden Boulevard	Commercial	PG&E	Cust. Service Center	No
99 Almaden Boulevard	Commercial	Various Offices		No
55 Almaden Boulevard	Commercial	Various Offices	Bob Kosnas - Wolff Sesnon Buttery	No
1 Almaden Boulevard	Commercial	Various Offices		No
150 Almaden Boulevard	Commercial	Various Offices	Kathy Jessup - DivcoWest	No
190 Park Center Plaza	Commercial	Radio Station		No
100 Park Center Plaza	Commercial	Various Offices		No
10 Almaden Boulevard	Commercial	Various Offices	Mark Rapanich	No
233 West Santa Clara Street	Hotel	Hotel DeAnza	Alison Hartman	No
44 South Almaden Avenue	Restaurant	Fuel Restaurant	Phil	No
34-36 South Almaden Avenue	Commercial	Tony's Muffler Shop	Al	No
18 South Almaden Avenue	Restaurant	Chaco's Restaurant	George Sanchez	No
82 South Almaden Avenue	Bus Station	Greyhound	Jan Kaur	No
96 South Almaden Avenue	Hotel	Plaza Hotel	Patef B.	No
173 West San Fernando Street	Vacant	Vacant	---	No Reply
167 West San Fernando Street	Commercial	Martinous Oriental Rugs	Mr. Gollestani	No
157 West San Fernando Street	Commercial	Big Lil's Cabaret	Red - Supervisor	No
155 West San Fernando Street	Commercial	Pizza Chicago		No
153 West San Fernando Street	Commercial	Subway	Mr. Pinakin	No
198 West Santa Clara Street	Restaurant	Duc Phuc Vietnamese Cuisine	---	No Reply
225 West Santa Clara Street	Commercial	New Construction	---	No Reply

APPENDIX F

Soil Boring Logs

198195-SB1		DRAWING NO. 7/17/92		FILE NAME 7/17/92		QA/QC BY JM		APPROVED BY 03-10-92		DRAWN BY		DEPTH IN FEET		SAMPLE NUMBER AND INTERVAL		P.I.D. (ppm)		WELL SUMMARY		BLOWS PER FOOT #		USCS		PROFILE		BORING NO. SB-1	
																										FIELD GEOLOGIST <u>R. Flory</u> EDITED BY <u>H. Anon</u> CHECKED BY <u>R. Flory</u> TOTAL DEPTH <u>30.5 ft</u> DEPTH TO WATER <u>25.1 ft</u>	
																										COORDINATES <u>N/A</u> DATE BEGAN <u>2/11/92</u> DATE FINISHED <u>2/11/92</u> GROUND SURFACE EL <u>N/A</u>	
																										4" Asphalt	
																										Fill/Baserock	
																										Clayey silt, yellowish brown to brownish yellow (10YR 5/6-6/6), firm, slightly friable, abundant root molds 20'	
																										Silty clay, yellowish brown to brownish yellow (10YR 5/6-6/6), firm, slightly moist, good secondary porosity and permeability (root molds) 45'	
																										Sand, yellow (2Y 7/6) to strong brown (7.5YR 5/6), fine grained, slightly moist, interbedded silt, light brown (10YR 6/4) to very grayish brown (10YR 3/2) 80'	
																										Silty clay, black (2.5Y N2) to gray (5Y 6/1), occasionally sandy, slight hydrocarbon odor 110'	
																										Clayey silt, greenish gray (5GY 6/1 - 5/1), weathered diesel like odor, moist 145'	
																										Sand, very fine silt grade, dark gray (5Y 4/1) to (5Y N4) very slightly clayey, moist 190'	
																										Sand, dark gray (5Y 4/1), fine, wet 245'	
																										Clay, black (5Y 2.5/1) firm 295'	
																										Total Depth 30.5 ft Backfilled with cement grout	

DRILLING CO.: HEW Drilling
 DRILL METHOD: 8" Hollow Stem Auger.
 SAMPLING METHOD: 2" Modified California Split-Spoon.
 PROJECT NO.: 198195-02
 CLIENT: Pacific Bell
 LOCATION: 95 Almaden, San Jose California

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 CORPORATION

DRAWING NO. 198195-SB2		FILE NAME 195-02SB		DRAWING NO. 198195-SB2		FILE NAME 195-02SB		DRAWING NO. 198195-SB2		FILE NAME 195-02SB	
QA/QC BY		APPROVED BY		JM		03-10-92		DRAWN BY		03-10-92	
SAMPLE NUMBER AND INTERVAL	PID (ppt)	WELL SUMMARY	BLOWS PER FOOT (B)	LOGS	PROFILE	BORING NO. SB-2					
						FIELD GEOLOGIST <u>R Flory</u> EDITED BY <u>H Anon</u> CHECKED BY <u>R Flory</u> TOTAL DEPTH <u>25.5 ft</u> DEPTH TO WATER <u>N/A</u> COORDINATES <u>N/A</u> DATE BEGAN <u>2/11/92</u> DATE FINISHED <u>2/11/92</u> GROUND SURFACE EL <u>N/A</u>					
						4" Asphalt					
						Fill/Basalt					
SB2-5						Clayey silt, yellowish brown (10YR 6/4) 15'					
SB2-10						Silty clay, dark grayish brown (10YR 4/2), moist, 8.5'					
SB2-15						Silty clay, dark grayish brown (10YR 4/2), with some very dark grayish brown tinges 9.5'					
SB2-20						Sandy clay, greenish gray (5GY 5/1), with gravel (15") and silt slightly moist 14.0'					
SB2-25						Sand, dark greenish gray (5GY 4/1), fine, moist 19.5'					
						Sand, fine to medium grained with some coarse grains, slightly clayey, friable, wet 23.5'					
Total Depth 25.5 ft						Boring backfilled with cement grout					

DRILLING CO.: HEW Drilling
 DRILL METHOD: 8" Hollow Stem Auger.
 SAMPLING METHOD: 2" Modified California Split-Spoon.
 PROJECT NO.: 198195-02
 CLIENT: Pacific Bell.
 LOCATION: 95 Almaden, San Jose, California

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DRAWING NO. 198195-02BH-3		FILE/DISK 195BH/SKD09		DATE 5/5/93		BY WJG 5/2/93		QA/QC BY		APPROVED BY		J.M. 04-30-93		DRAWN BY	
DEPTH IN FEET	SAMPLE NUMBER	SAMPLE INTERVAL	P I D	WELL SUMMARY	BLOWS PER FOOT (N)	USCS	PROFILE	BORING NO. BH-3							
0								FIELD GEOLOGIST <u>P. Dimitroff</u> COORDINATES <u>N/A</u>							
1								EDITED BY <u>W. Gage</u> DATE BEGAN <u>3-04-92</u>							
2				Concrete				CHECKED BY <u>26 ft.</u> DATE FINISHED <u>3-04-92</u>							
3						ml		TOTAL DEPTH <u>26 ft.</u> GROUND SURFACE EL. <u>N/A</u>							
4								DEPTH TO WATER <u> </u>							
5	PBA-BH-3-5		1.2		21	sm		4 Inch Asphalt.							
6								Fill/Baserock.							
7								Sandy, clayey SILT; black (10YR 2/1), soft and slightly moist.							
8															
9															
10	PBA-BH-3-10		0.9	Cement Grout	11	cl		Silty SAND; light olive brown (5Y 5/4), poorly graded, slightly moist, very fine grained.							
11								Silty CLAY with medium brown streaks; olive gray (5Y 5/2), moist.							
12															
13															
14															
15	PBA-BH-3-15		228		25	sm		Silty SAND with gravel; dark greenish gray (5BG 4/1), moderately well graded, very slightly moist with hydrocarbon odor.							
16															
17															
18															
19															
20	PBA-BH-3-20		198		9	sp		Slightly silty SAND with rare gravel; dark greenish gray (5BG 3/1), poorly graded, very slightly moist with hydrocarbon odor.							
21															
22															
23															
24															
25	PBA-BH-3-25		75					Very silty SAND; dark greenish gray (5BG 3/1), very fine grained, very poorly graded, wet, hydrocarbon odor.							
26								TOTAL DEPTH 26 FT.							
27								Note: Backfilled to within four feet of surface with cement grout. "Topped off" with concrete to surface.							
28															
29															
30															
31															
32															
33															
34															
35															

PAGE 1 OF 1

DRILLING CO.: Baylands
 DRILL METHOD: Hollow Stem Auger
 SAMPLING METHOD: Modified California Split-Spoon Sampler
 PROJECT NO.: 198195
 CLIENT: Pacific Bell
 LOCATION: 95 Almaden Blvd., San Jose, California

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DRAWING NO. 198195-02BH-4 FILE/DISK 195BH/SKD09		DEPTH IN FEET	SAMPLE NUMBER	SAMPLE INTERVAL	P I O	WELL SUMMARY	BLOWS PER FOOT (N)	USCS	PROFILE
		0							BORING NO. BH-4 FIELD GEOLOGIST <u>P. Dimitroff</u> EDITED BY <u>W. Gage</u> CHECKED BY _____ TOTAL DEPTH <u>31 FT.</u> DEPTH TO WATER _____ COORDINATES <u>N/A</u> DATE BEGAN <u>3-04-92</u> DATE FINISHED <u>3-04-92</u> GROUND SURFACE EL. <u>N/A</u>
		1				Concrete			4 Inch Asphalt.
		2							Fill/Basereck.
		3						ml	Slightly clayey SILT; very dark brown (10YR 2/2), moist.
		4							
		5	PBA-BH-4-5		8.0		14	sm	Silty SAND; olive brown (2.5Y 4/4), poorly graded, slightly moist, fine to coarse grained.
		6							
		7							
		8							
		9							
		10	PBA-BH-4-10		8.3	Cement Grout	7		SAND; dark yellowish brown (10YR 4/6), fine to coarse grained, poorly graded.
		11							
		12						ch	Change at 12-13 feet: fat CLAY, black/very dark gray (2-3/0), soft, moist.
		13							
		14							
		15	PBA-BH-4-15		20.9		16		Very silty CLAY; medium to dark gray (3-5/0) with dark green spots, soft, moist with hydrocarbon odor.
		16							
		17							
		18							
		19							
		20	PBA-BH-4-20		42.5		16	sp	Slightly silty, fine grained SAND; dark greenish gray (5BG 3/1), moist with hydrocarbon odor, gravel increasing from none to a trace downwards.
		21							
		22							
		23							
		24							
		25	PBA-BH-4-25		20.8		31		SAND with trace silt; dark greenish gray (5BG 3/1), very gravelly fine to medium grained, poorly graded, wet, slight to no odor.
		26							
		27							
		28							
		29							
		30			N/A		8		No recovery
		31							TOTAL DEPTH 31 FT.
		32							Note: Backfilled to within four feet of surface with cement grout. "Topped off" with concrete to surface.
		33							
		34							
		35							

PAGE 1 OF 1

DRILLING CO.: Baylands
 DRILL METHOD: Hollow Stem Auger
 SAMPLING METHOD: Modified California Split-Spoon Sampler
 PROJECT NO.: 198195
 CLIENT: Pacific Bell
 LOCATION: 95 Almaden Blvd., San Jose, California

IT INTERNATIONAL
 TECHNOLOGY
 CORPORATION

198195-02BA		195-02B/SK007		DRAWING NO.		FILE NAME		198195-02BA		195-02B/SK007		DRAWING NO.		FILE NAME	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96
97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112
113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128
129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144
145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160
161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176
177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192
193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208
209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224
225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240
241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256
257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272
273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288
289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304
305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320
321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336
337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352
353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368
369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384
385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400
401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416
417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432
433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448
449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464
465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480
481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496
497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512
513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528
529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544
545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560
561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576
577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592
593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608
609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624
625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640
641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656
657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672
673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688
689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704
705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720
721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736
737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752
753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768
769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784
785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800
801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816
817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832
833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848
849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864
865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880
881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896
897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912
913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928
929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944
945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960
961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976
977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992
993	994	995	996	997	998	999	1000	1001	1002	1003	1004	1005	1006	1007	1008
1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020	1021	1022	1023	1024
1025	1026	1027	1028	1029	1030	1031	1032	1033	1034	1035	1036	1037	1038	1039	1040
1041	1042	1043	1044	1045	1046	1047	1048	1049	1050	1051	1052	1053	1054	1055	1056
1057	1058	1059	1060	1061	1062	1063	1064	1065	1066	1067	1068	1069	1070	1071	1072
1073	1074	1075	1076	1077	1078	1079	1080	1081	1082	1083	1084	1085	1086	1087	1088
1089	1090	1091	1092	1093	1094	1095	1096	1097	1098	1099	1100	1101	1102	1103	1104
1105	1106	1107	1108	1109	1110	1111	1112	1113	1114	1115	1116	1117	1118	1119	1120
1121	1122	1123	1124	1125	1126	1127	1128	1129	1130	1131	1132	1133	1134	1135	1136
1137	1138	1139	1140	1141	1142	1143	1144	1145	1146	1147	1148	1149	1150	1151	1152
1153	1154	1155	1156	1157	1158	1159	1160	1161	1162	1163	1164	1165	1166	1167	1168
1169	1170	1171	1172	1173	1174	1175	1176	1177	1178	1179	1180	1181	1182	1183	1184
1185	1186	1187	1188	1189	1190	1191	1192	1193	1194	1195	1196	1197	1198	1199	1200
1201	1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216
1217	1218	1219	1220	1221	1222	1223	1224	1225	1226	1227	1228	1229	1230	1231	1232
1233	1234	1235	1236	1237	1238	1239	1240	1241	1242	1243	1244	1245	1246	1247	1248
1249	1250	1251	1252	1253	1254	1255	1256	1257	1258	1259	1260	1261	1262	1263	1264
1265	1266	1267	1268	1269	1270	1271	1272	1273	1274	1275	1276				

198195-0288		DRAWING NO. 195-028/SK007		FILE NAME		DATE 7/17/92		BY J. H. H. H.		QA/QC BY J. H. H. H.		APPROVED BY J. H. H. H.		J.M. 05-28-92		DRAWN BY			
DEPTH IN FEET		SAMPLE NUMBER AND INTERVAL		TPH-D (ppm)		WELL SUMMARY		BLOWS PER FOOT (N)		USCS		PROFILE		BORING B		FIELD GEOLOGIST W. Gage		COORDINATES N/A	
0														4" Asphalt/Fill with baserock.		EDITED BY H. Anam		DATE BEGAN 3/26/92	
1																CHECKED BY R. Flory		DATE FINISHED 3/28/92	
2		B2.5		ND		Cement Grout				ch				Clay with coarse sand, gravel and charcoal; very dark gray (10YR 3/1).		TOTAL DEPTH 18 ft.		GROUND SURFACE EL. N/A	
3																			
4																			
5		B5.0		ND						sc				Clayey sand; dark yellowish brown (10YR 4/4), fine.		4.5'			
6		B6.0		ND										Clayey sand; olive brown (2.5Y 4/3).		5.5'			
7														Sand; yellowish brown (10 YR 5/4), fine, grading into a light olive brown (2.5Y 5/4) clay filled fine sand.		6.5'			
8																			
9		B9.0		ND										Clay filled fine sand, dark olive brown (2.5Y 3/3), layered(1/8").		8.5'			
10		B9.5																	
11		B11.0		ND						ch				Clay; greenish gray (5GY 5/1), plastic.		10.5'			
12		B12.0												Clay; gray (5Y 5/1), plastic, changing to dark greenish gray (5GY 4/1), changing to black plastic clay (2.5Y 2/0).		11.5'			
13		B13.5		ND										Clay; black (2.5Y 2/0), plastic, serpentinite fragments.		12.5'			
14		B14.5												Clay; black (2.5Y 2/0), plastic, with very coarse sand to small gravel and green serpentinite flecks.		13.0'			
15										sp				Clay; greenish gray (5GY 5/1), plastic, with serpentinite fragments.		14.0'			
16																			
17		B17.0		1400										Sand; olive gray (5Y 4/2), coarse, with clay fill and gravel to 1/4". odor in shoe.		15.0'			
18		B17.5		3400						ch				Sand; greenish gray (5GY 5/1), coarse, gravel with clay fill and clay chips, very dark gray (10YR 3/1).		16.5'			
19														Clay; gray (5Y 5/1), plastic, with very coarse sand and small gravel, odor.		17.5'			
20														Total depth = 18.0 feet.					
21														Boring continuously sampled.					
22														Boring backfilled with cement grout.					
23																			
24																			
25																			
26																			
27																			
28																			
29																			
30																			
31																			
32																			
33																			
34																			
35																			

DRILLING CO.: Precision Sampling
 DRILL METHOD: Hydraulic driven
 SAMPLING METHOD: 1 - 1 1/2" Split-Spoon
 PROJECT NO.: 198195-02
 CLIENT: Pacific Bell
 LOCATION: 95 Almaden, San Jose, California

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198195-02BC 195-02B/SKD07		DRAWING NO. 1 FILE NAME 1/17/92		QA/QC BY J.M. APPROVED BY 05-28-92		DRAWN BY		BORING C			
DEPTH IN FEET	SAMPLE NUMBER AND INTERVAL	TPH-D (ppm)	WELL SUMMARY	BLOWS PER FOOT (N)	USCS	PROFILE	FIELD GEOLOGIST	W. Gage	COORDINATES	N/A	
0							EDITED BY	H. Anam	DATE BEGAN	5/28/92	
1							CHECKED BY	R. Flory	DATE FINISHED	3/26/92	
2	C2.0	ND			cl		TOTAL DEPTH	18 ft.	GROUND SURFACE EL.	N/A	
3	C3.0						DEPTH TO WATER	N/A			
4	C4.5	ND	Cement Grout		sc		4" Asphalt/Fill with baserock.				
5	C5.0						Clay; very dark grayish brown (10YR 3/2). 2.0'				
6	C6.0	ND					Sand with clay fill; brownish yellow (10YR 6/8), fine, subrounded, possible laminations < 1/8" thick. 4.0'				
7							Sand; dark yellowish brown (10YR 4/4) clay filled fine sand. 5.5'				
8	C8.0	ND					Sand with clay fill, olive brown (2.5 4/4), fine, subrounded. 7.5'				
9	C9.0						Sand; olive gray (5Y 5/2), fine sand with clay fill-burrows. 8.5'				
10	C10.5	ND			ch		Sand; olive gray (5Y 5/2), fine to very fine, rust spots with clay fill in contact with olive gray (5Y 5/2) clay, plastic. 9.5'				
11	C11.0						Clay; olive gray (5Y 5/2) with rust spots, slightly plastic. 10.0'				
12	C12.0	ND					Clay; black (5Y 2.5/1), plastic, coarse sand, green granular material (serpentine). 11.5'				
13	C13.0						Clay; black (5Y 2.5/1), plastic, occasional small gravel and serpentine fragment. 12.75'				
14	C14.0	ND					As above with grading to dark gray (5Y 4/1). 13.5'				
15	C14.5	ND					As above with increasing sand. 14.0'				
16					sc		Clay with gravel; dark gray (5Y 4/1), occasional green granular material resembling serpentine, strong odor in shoe. 14.75'				
17	C17.5	1900					Sand; olive gray (5Y 5/2), coarse to gravel, clay chips, subangular, poorly graded. 16.5'				
18							As above 17.5'				
19							Total Depth 18.0 ft.				
20							Boring continuously sampled.				
21							Boring backfilled with cement grout.				
22											
23											
24											
25											
26											
27											
28											
29											
30											
31											
32											
33											
34											
35											

DRILLING CO : Precision Sampling
 DRILL METHOD: Hydraulic driven
 SAMPLING METHOD: 1 - 1 1/2" Split-Spoon
 PROJECT NO.: 198195-02
 CLIENT: Pacific Belt
 LOCATION: 95 Almaden, San Jose, California

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198195-02BD		195-02B/SK007		DRAWING NO. 7-14173		FILE NAME		QA/QC BY J.M.		APPROVED BY 05-28-92		DRAWN BY		BORING D	
SAMPLE NUMBER AND INTERVAL		TPH-D (ppm)		WELL SUMMARY		BLOWS PER FOOT (N)		USCS		PROFILE		FIELD GEOLOGIST W. Gage		COORDINATES N/A	
DEPTH IN FEET												EDITED BY H. Anam		DATE BEGAN 3/26/92	
												CHECKED BY R. Flory		DATE FINISHED 3/26/92	
												TOTAL DEPTH 18 ft.		GROUND SURFACE EL. N/A	
												DEPTH TO WATER N/A			
1															4" Asphalt/Fill with baserock.
2	D2.0	ND													
3	D3.0														
4	D4.5	ND													
5	D5.5														
6	D6.5														
7	D7.5	ND													
8	D8.5														
9	D9.5	ND													
10	D10.5														
11	D11.5	ND													
12	D12.5														
13	D13.5	ND													
14	D14.5														
15	D15.5	ND													
16	D16.5														
17	D17.5	ND													
18															
19															
20															
21															
22															
23															
24															
25															
26															
27															
28															
29															
30															
31															
32															
33															
34															
35															

4" Asphalt/Fill with baserock.

Clay with fine sand; very dark gray (10YR 3/1), stiff, dry. 2.5'

Clay with fine sand; very dark gray (5Y 3/1), stiff, dry. 3.5'

Clay filled fine sand; dark grayish brown (10YR 4/2). 3.5'

Sand with clay; yellowish brown (10YR 5/4), fine, subrounded, laminations < 1/16" thick. 3.75'

Clay filled fine sand; olive brown (2.5Y 4/3). 5.0'

Clay filled fine sand; olive brown (2.5Y 4/3). 6.0'

Sand clay fill; dark yellowish brown (10YR 3/4), fine. 8.0'

Clay with fine sand; dark grayish brown (2.5Y 4/2), with rust spots, grades to slightly plastic clay of the same color. 9.0'

Clay; olive gray (5Y 5/2), with rust spots, slightly plastic. 10.0'

Clay; dark gray (5Y 4/1), plastic, very occasional small gravel grading to black (5Y 2.5/1) plastic clay with occasional small gravel and serpentinite fragments. 11.0'

Clay; black (5Y 2.5/1), plastic, occasional small gravel and serpentinite fragments. 12.0'

Clay; gray (5Y 5/1), stiff, occasional presence of small gravel and serpentinite fragments. 14.0'

Clay with small gravel and serpentinite fragments; greenish gray (5GY 5/1), stiff. 15.0'

Clay filled sand; dark greenish gray (5GY 4/1), with small gravel and serpentinite fragments to 3/4". 16.0'

Medium sand; dark greenish gray (5GY 4/1), occasional small gravel, clay filled. 17.0'

Coarse sand with gravel to 3/4" and clay chips; dark greenish gray (5GY 4/1), slight diesel odor. 17.5'

Total depth = 18 feet.
Boring continuously sampled.
Boring backfilled with cement grout.
Sealed at surface with asphalt cold patch.

DRILLING CO.: Precision Sampling
DRILL METHOD: Hydraulically driven
SAMPLING METHOD: 1 - 1 1/2" Split-Spoon
PROJECT NO.: 198195-02
CLIENT: Pacific Bell
LOCATION: 95 Almaden, San Jose, California

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IT INTERNATIONAL
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198195-02BF		DRAWING NO.		FILE NAME		BORING NO. F	
195-02B/SK007						FIELD GEOLOGIST W. Gage	
						EDITED BY H. Anam	
						CHECKED BY R. Flary	
						TOTAL DEPTH 18 ft.	
						DEPTH TO WATER N/A	
						COORDINATES N/A	
						DATE BEGAN 3/26/92	
						DATE FINISHED 3/26/92	
						GROUND SURFACE EL. N/A	
0	DEPTH IN FEET						4" Asphalt/Fill with baserock.
1							
2							
3							
4	F3.5					cl	Clay with fine sand; very dark grayish brown (10YR 3/2), stiff 3.0'
5	F4.5						Clay with fine to medium sand; yellowish brown (10YR 4/4) 4.0'
6	F5.5						Clay with sand; brownish yellow (10YR 6/6), sand is fine to medium 5.0'
7	F6.5						Sand with clay; brownish yellow (10YR 6/6), fine to medium 6.0'
8	F8.5	ND					Sand with some clay; dark yellowish brown (10YR 4/4), sand is medium to very fine 7.0'
9	F9.5					cl	Clay with fine to medium sand; pale olive (5Y 6/3), with rust streaks 9.0'
10	F10.5						
11	F11.5	ND				ch	Clay; olive gray (5Y 5/2), plastic, moist 11.0'
12	F12.5						Clay; black (2.5Y N2/0) moist, plastic with green (5G 5/3) flecks of serpentinite 12.0'
13	F13.5	ND					Clay; black (2.5YR 2.5/0), moist, plastic 13.0'
14	F14.5					cl	Clay; gray (5Y 5/1), moist with green serpentinite flecks-gravel to 3/4", petroleum odor 14.0'
15	F15.5	ND					As above without green flecks, diesel odor 15.0'
16							Odor 15.5'
17	F17.0	250				sw	Sand; dark green gray (5GY 4/1), medium to coarse, with gravel, no matrix, gravel up to 1", strong diesel odor 16.0'
18	F17.5	920					Sand; dark green gray (5GY 4/1), coarse, with gravel, no matrix, strong diesel odor 17.5'
19							
20							Total depth = 18 feet.
21							Boring backfilled with cement grout.
22							Sealed at surface with asphalt cold patch.
23							
24							
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							

PAGE 1 OF 1

DRILLING CO.: Precision Sampling
 DRILL METHOD: Hydraulically driven
 SAMPLING METHOD: 1 - 1 1/2" Split-Spoon
 PROJECT NO.: 198195-02
 CLIENT: Pacific Bell
 LOCATION: 95 Almaden, San Jose, California

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DRAWING NO. 198195-02MW2		FILE NAME 195-02MW		DEPTH IN FEET	SAMPLE NUMBER	F I D	RECOVERY	WELL SUMMARY	BLOWS PER FOOT (N)	USCS	PROFILE
				0				Traffic Box			Asphalt with gravel base. 0.8
				1				Top of casing with locking cap.		sm	
				2							Silty sand; dark brown, dry, loose, 75% fine to coarse subangular sand, 25% silt with low plasticity, no odor.
				3							
				4	MW2-1	0	18/18		3		Fine gravel at 4', 15%.
				5							
				6							
				7				2" Dia. Sch. 40 casing			
				8							8.0
				9	MW2-2	0	18/18		6	sp/sm	Poorly graded sand with silt: light brown, slightly moist, loose, 90% medium, subangular sand, 10% silt with low to no plasticity, no odor.
				10				Neat Cement			Banded FeOx (dark red) alteration.
				11							
				12							Sand rapidly disappearing. 13.5
				13							
				14	MW2-3	0	18/18		6	cl	Silty clay: very dark gray, slightly moist, soft, medium plasticity, no odor. Rootlets, other organic debris.
				15							
				16							
				17				Bentonite Pellets			
				18							18.0
				19				#2/12 Sand			
				20	MW2-4	0	18/18		10	sm	Silty sand; dark gray, slightly moist, medium dense, 60% fine sand, 40% silt with low plasticity, no odor.
				21				2" Dia Sch 40 Screen 020" Slot			
				22							Gravel at 22'. Increasing.
				23							23.5
				24							
				25	MW2-5	0	18/18		22	sm	Silty sand with gravel: gray, moist, loose, medium to coarse rounded gravel to 4cm (25%), 60% fine to coarse subangular sand, 14% silt with no plasticity, no odor, suspicious color.
				26							26'
				27							
				28							
				29							65% fine to medium sand, 40% silt with no to low plasticity.
				30	MW2-6	0	18/18		16		
				31							
				32							32.0
				33						cl	Lean clay with sand and silt: dark gray, wet, stiff, 15% fine to medium sand, 15% silt, no odor.
				34							
				35	MW2-7	0	18/18	Threaded Cap	15		

TOTAL DEPTH 35 FT.

PAGE 1 OF 1

DRILLING CO.: West Tek Drilling.
 DRILL METHOD: Hollow Stem Auger, CME-55 Rig.
 SAMPLING METHOD: Modified California Split-Spoon Sampler
 PROJECT NO: 198195-02
 CLIENT: Pacific Bell
 LOCATION: 95 Almoden Blvd., San Jose

IT INTERNATIONAL
 TECHNOLOGY
 CORPORATION

DRAWING NO. 198195-02MW3 FILE NAME 195-02MW				BORING NO. MW-3			
FIELD GEOLOGIST <u>D. Bannon</u>				COORDINATES <u>N/A</u>			
EDITED BY <u>R. Flory</u>				DATE BEGAN <u>4-10-92</u>			
CHECKED BY <u>W. Gage</u>				DATE FINISHED <u>4-10-92</u>			
TOTAL DEPTH <u>35 ft.</u>				GROUND SURFACE EL. <u>N/A</u>			
DEPTH TO WATER <u>23 ft.</u>							
DEPTH IN FEET	SAMPLE NUMBER	F I D	RECOVERY	WELL SUMMARY	BLOWS PER FOOT (N)	USCS	PROFILE
0				Traffic Box			
1				Top of casing with locking cap.		sm	
2							
3							
4	MW3-1	0	18/18		6		
5							
6							
7				7" Dia. Sch. 40 casing			
8							
9	MW3-2	0	18/18				
10				Heat Cement	5	sp sm	
11							
12							
13							
14	MW3-3	0	18/18		14	cl	
15							
16							
17				Bentonite Pellets			
18							
19	MW3-4	0	18/18	#2/12 Sand		ml	
20				7" Dia. Sch. 40 Screen .020" Slot	11		
21							
22							
23							
24	MW3-5	0	16/18		10	sm	
25							
26							
27							
28							
29	MW3-6	0	18/18		10	cl	
30							
31							
32							
33							
34	MW3-7	0	18/18	Threaded Cap	10		
35							

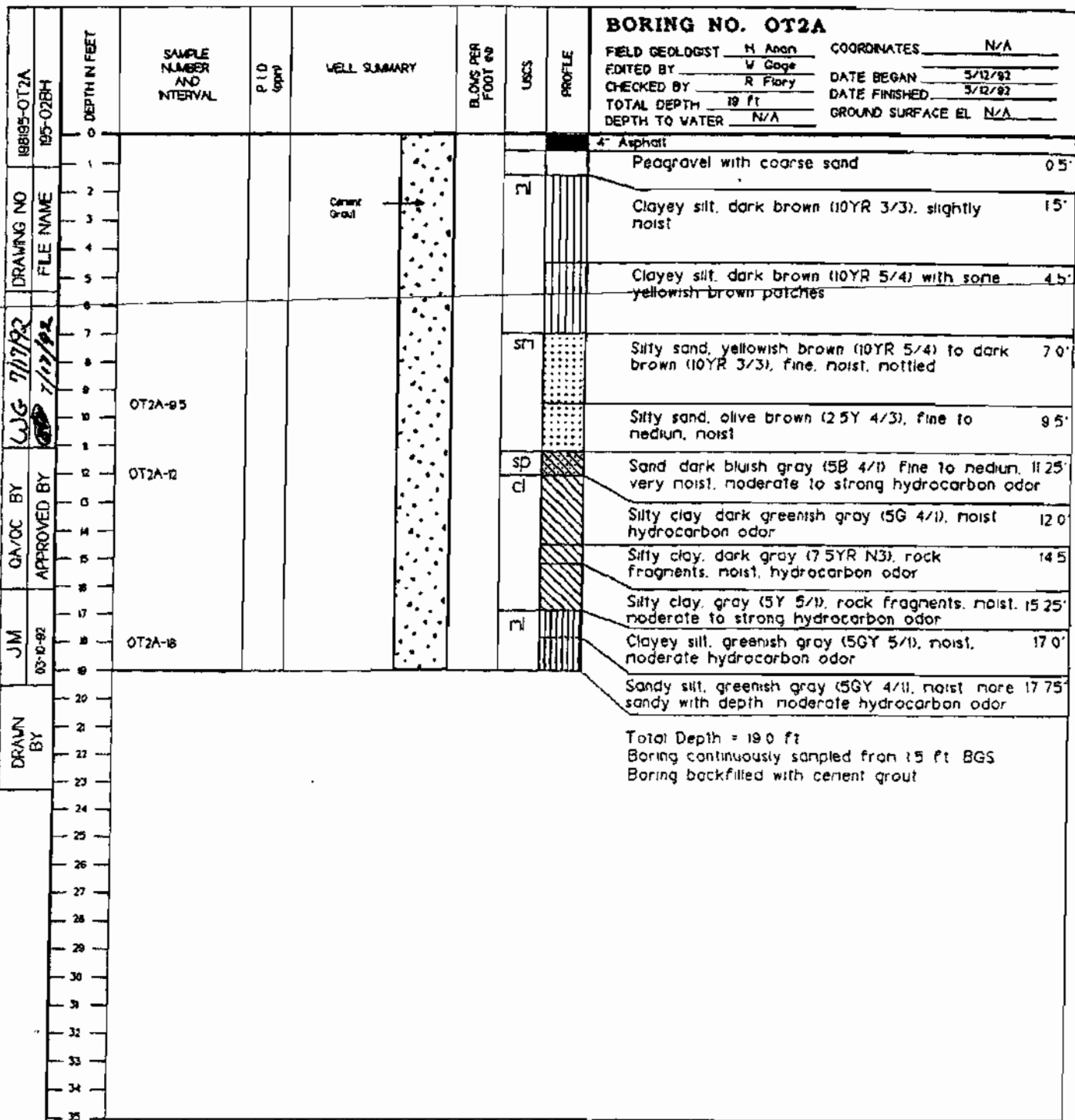
TOTAL DEPTH 35 FT.

PAGE 1 OF 1

DRILLING CO.: West Tek Drilling.
 DRILL METHOD: Hollow Stem Auger, CME-55 Rig.
 SAMPLING METHOD: Modified California Split-Spoon Sampler
 PROJECT NO.: 198195-02
 CLIENT: Pacific Bell
 LOCATION: 95 Almaden Blvd., San Jose



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Total Depth = 19.0 ft
 Boring continuously sampled from 15 ft BGS
 Boring backfilled with cement grout

DRILLING CO.: Precision Sampling.
 DRILL METHOD: Continuous Sampling.
 SAMPLING METHOD: 1.5" California Split-Spoon
 PROJECT NO.: 198195-02
 CLIENT: Pacific Bell.
 LOCATION: 95 Almaden, San Jose California



Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: MW-1			
Date: 6-19-95				Boring Diameter: 10-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 30-feet			
Contractor Lic. No. C57-672617				Boring Location: Northeast of new UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION			
				SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	Headspace (ppm)
2					SM	0 - 6 inches - Asphalt Silty sand, brown, moist, >15% clay, good compactability, no odors or staining, alluvium.	
4							
6		10			SM	Silty sand, brown, moist, >15% clay, good compactability, no odors or staining, alluvium.	24
8							
10							
12		7			CL	Silty clay, brown, rust stains, very firm, no odor or staining, moist.	13
14							
16		7			CL	Silty clay, black, very firm, strong hydrocarbon odor, staining present, moist.	
18							
20							
22							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: MW-1			
Date: 6-19-95				Boring Diameter: 10-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 30-feet			
Contractor Lic. No. C57-672617				Boring Location: Northeast of new UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION			Headspace (ppm)
				SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	
24					CL		Silty clay, black, very firm, strong hydrocarbon odor, staining present, moist.
26							
28							Silty clay, black, very firm, strong hydrocarbon odor, staining present, moist.
30							30 feet - End of Borehole
32							
34							
36							
38							
40							
42							
44							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: MW-4			
Date: 6-19-95				Boring Diameter: 10-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 30-feet			
Contractor Lic. No. C57-672617				Boring Location: Northeast of loading dock.			
Rig Type: CME-75							
Driller: Rob Slagle							
		USCS SOIL DESCRIPTION					
		SOIL CONDITION AND GEOLOGIC INTERPRETATION					
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/Well Table	Well Construction	USCS Group	Lithology	Headspace (ppm)
2					ML	0 - 2 inches - Asphalt Sandy silt, black, approximately 5% of subangular gravel, approximately 15% fines, moist, poorly sorted, no odors or staining, alluvium.	
4					ML	Sandy silt, brown, approximately 5% of subangular gravel, approximately 15% fines, moist, poorly sorted, no odors or staining, alluvium.	170
6		6					
8		6					
10		8			CL	Silty clay, brown, rust stains, very firm, no odor or staining, moist.	7
12		8					
14		11					
16		7			CL	Silty clay, black, very firm, strong hydrocarbon odor, staining present, moist.	950
18		10					
20		11					
22							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: MW-6			
Date: 6-19-95				Boring Diameter: 10-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 30-feet			
Contractor Lic. No. C57-672617				Boring Location: North of new UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
		USCS SOIL DESCRIPTION					
		SOIL CONDITION AND GEOLOGIC INTERPRETATION					
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	Headspace (ppm)
2					CL	0 - 2 inches - Asphalt Clayey silt, approximately 15% fine sand, light brown, moist, firm, no odors or staining, alluvium.	
4					CL	Clayey silt, approximately 15% fine sand, light brown, moist, firm, no odors or staining, alluvium, approximately 5% gravel.	
6		7 5 10					>6,000
8							
10							
12		9 9 12			CL	Clayey silt, light brown, moist, firm, strong hydrocarbon odor, staining, alluvium.	341
14							
16		7 7 8			CH	Clay, firm, black, moist, strong hydrocarbon odor, staining, alluvium.	>8000
18							
20							
22		7 7 8			CH	Clay, firm, wet, black with oil, very strong odor, alluvium.	>10,000

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: MW-6			
Date: 6-19-95				Boring Diameter: 10-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 30-feet			
Contractor Lic. No. C57-672617				Boring Location: North of new UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
		▼		USCS SOIL DESCRIPTION			
		+/-		SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	Headspace (ppm)
24					CH	Clay, firm, black, wet, strong hydrocarbon odor, staining, alluvium.	
26							
28							
30						30 feet - End of Borehole	
32							
34							
36							
38							
40							
42							
44							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009		
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave				
Log By: V. Elarth				Boring No: WP-1				
Date: 6-19-95				Boring Diameter: 8-inch				
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 20-feet				
Contractor Lic. No. C57-672617				Boring Location: West of New Tank Area.				
Rig Type: CME-75								
Driller: Rob Slagie								
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	USCS SOIL DESCRIPTION SOIL CONDITION AND GEOLOGIC INTERPRETATION	Headspace (ppm)
							SOIL TYPE, ROUNDING, SORTING, PERCENT: GRAVEL, SANDS, FINES COLOR, MOISTURE, DENSITY, SECONDARY POROSITY, ODORS, STAINING GEOLOGY: FILL, ALLUVIUM, BEDROCK	
2							0 - 2 inches - Asphalt	
4					CL		Silty clay, brown, firm, moist, approximately 20% fine sand, no odors or staining, alluvium.	
6		5 5 7						>6000
8								
10								
12		6 7 9			CL		Silty clay, brown, firm, moist, approximately 20% fine sand, no odors, black staining, alluvium.	>2000
14								
16		8 8 10			CH		Clay, black, firm, wet, <10% sand, strong hydrocarbon odors, black staining, alluvium.	>2000
18								
20								
22		9 20 16			CH		Clay, black, firm, wet, <10% sand, strong hydrocarbon odors, black staining, alluvium. 20 feet - End of Boring.	346

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: WP-2			
Date: 6-19-95				Boring Diameter: 8-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 25-feet			
Contractor Lic. No. C57-672617				Boring Location: Northwest of new UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION			
				SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	Headspace (ppm)
2					GM	0 - 2 inches - Asphalt Gravel, fill, subangular, approximately 25% fines.	
4							
6		7 7 8			CL	Silty clay, dark brown, <10% sand, moist, no odor or staining	940
8							
10							
12		7 9 12			CH	Clay, dark brown, <10% silts and sands, firm, moist, strong hydrocarbon odor, black staining, alluvium.	>1000
14							
16		8 18 11			CL	Silty clay, <10% sand, wet, very strong hydrocarbon odor, black with what appears to be diesel oil.	>10,000
18							
20							
22		5 12 15			CL	Sandy clay, black with diesel, approximately 15% gravel, wet, approximately 10% sand, alluvium.	>1000

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009		
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave				
Log By: V. Elarth				Boring No: WP-3				
Date: 6-19-95				Boring Diameter: 8-inch				
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 20-feet				
Contractor Lic. No. C57-672617				Boring Location: Northeast of new UST location.				
Rig Type: CME-75								
Driller: Rob Slagle								
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	USCS SOIL DESCRIPTION	Headspace (ppm)
							SOIL CONDITION AND GEOLOGIC INTERPRETATION	
2					SM	0 - 2 inches - Asphalt Sand, poorly sorted, approximately 25% fines, light brown, alluvium.		
4					CL	Sandy clay, black, moist, good compactability, no odor or staining, alluvium.		
6		8						>10,000
8		8			ML	Sandy silt, moist, black, light brown, approximately 25% sand, no odor or staining, alluvium.		
10								
12		6			ML	Sandy silt, moist, black, light brown, approximately 25% sand, strong hydrocarbon odor, black staining, alluvium.		>10,000
14								
16		8			CL	Sandy clay, wet, approximately 10% sand, dark brown, firm, alluvium, strong hydrocarbon odor, black staining.		>10,000
18		12						
20		15				20 feet - End of Borehole.		
22		18			CL	Sandy clay, wet, approximately 10% sand, dark brown, firm, alluvium, strong hydrocarbon odor, black staining.		

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: WP-4			
Date: 6-19-95				Boring Diameter: 8-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 20-feet			
Contractor Lic. No. C57-672617				Boring Location: Northeast of new UST location. East of northwest gate.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION SOIL CONDITION AND GEOLOGIC INTERPRETATION			Headspace (ppm)
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	
2					SM	0 - 2 inches - Asphalt Sand, poorly sorted, brown, approximately 25% fines, no odors or staining, subangular, moist.	
4							
6		7 7 9			SM	Sand, poorly sorted, brown, approximately 25% fines, no odors or staining, subangular, moist.	17
8							
10							
12		5 9 11			CL	Clay, firm, dark brown, approximately 10% silts and sands, hydrocarbon odor, no staining, alluvium, moist.	>1600
14							
16		5 12 12			CL	Sand, poorly sorted, brown, approximately 25% fines, no odors or staining, subangular, moist.	>1600
18			▽				
20						20 feet - End of Borehole.	
22		6 7 8				Clay, firm, dark brown, approximately 10% silts and sands, hydrocarbon odor, no staining, alluvium, moist.	329

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: WP-5			
Date: 6-19-95				Boring Diameter: 8-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 20-feet			
Contractor Lic. No. C57-672617				Boring Location: South of new tank location.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION			
				SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/	Well Construction	USCS Group	Lithology	Headspace (ppm)
			Water Table				
2					SM	0 - 8 inches - Asphalt Poorly sort ed sand, subangular, approximately 5% gravel, approximately 20% fines, no odors or staining, brown, moist.	
4							
6	8	10			SM	Poorly sort ed sand, subangular, approximately 20% fines, no odors or staining, brown, moist.	106
8							
10							
12	7	10			CL	Silty clay, <5% sand, dark grey to brown, firm, no odors or staining.	27
14							
16	11	10			CL	Silty clay, approximately 15% sand, dark grey to brown, firm, no odors or staining.	16
18							
20						20 feet - End of borehole.	
22							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: BH-6			
Date: 6-19-95				Boring Diameter: 8-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 17-feet			
Contractor Lic. No. C57-672617				Boring Location: West of Northeast Gate to parking lot.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION			Headspace (ppm)
				SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	SOIL TYPE, ROUNDING, SORTING, PERCENT: GRAVEL, SANDS, FINES COLOR, MOISTURE, DENSITY, SECONDARY POROSITY, ODORS, STAINING GEOLOGY: FILL, ALLUVIUM, BEDROCK
2					SM	0 - 2 inches - Asphalt Poorly sorted sand, black, approximately 5% gravel, >20% fines, moist, angular sand.	
4							
6		10 10 8			SM	Poorly sorted sand, black, approximately 5% gravel, >20% fines, moist, angular sand.	>2,000
8							
10							
12		6 9 9			CL	Silty clay, dark grey, strong hydrocarbon odor, staining, firm, moist.	1,200
14							
16							
18		6 6 9			CL	Silty clay, dark grey, strong hydrocarbon odor, staining, firm, moist. 17 feet - End of Borehole.	>10,000
20							
22							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: BH-7			
Date: 6-20-95				Boring Diameter: 8-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 16-feet			
Contractor Lic. No. C57-672617				Boring Location: Southeast of new UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION			
				SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	Headspace (ppm)
2					CL	0 - 2 inches - Asphalt Silty clay, approximately 10% sand, brown, moist, good compactability, no odor or staining, some small gravel.	
4							
6		5 5 9			CL	Silty clay, approximately 10% sand, brown, moist, good compactability, no odor or staining, some small gravel.	10
8					CL	Silty clay, approximately 10% sand, brown, moist, firm, no odor or staining, some small gravel.	
10		6 7 8			CL	Silty clay, approximately 10% sand, black, moist, good compactability, strong hydrocarbon odor, black staining, some small gravel.	27
12							
14					CL	Silty clay, approximately 10% sand, black, moist, good compactability, strong hydrocarbon odor, black staining, some small gravel.	
16		6 8 7				16 feet - End of Borehole.	145
18							
20							
22							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: BH-8			
Date: 6-19-95				Boring Diameter: 8-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 14-feet			
Contractor Lic. No. C57-672617				Boring Location: North of previous UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION			
				SOIL CONDITION AND GEOLOGIC INTERPRETATION			
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	Headspace (ppm)
2					SC	0 - 2 inches - Asphalt Clayey fine sand, approximately 25% fines, moist, no odor or staining.	
4							
6	X	5			GP	Pea gravel at 5 feet, poorly sorted sand, no sample collected, fill.	
	X	10					
	X	13					
8							
10					GP	Pea gravel at 5 feet, poorly sorted sand, no sample collected, fill.	
12							
14						14 feet - End of pea gravel, sample collected, end of borehole.	
16	X	10			SC	Clayey fine sand, approximately 25% fines, moist, no odor or staining	
	X	13					
	X	17					
18							
20							
22							

Versar Inc.				DRILLING LOG		PROJECT NO. 2911-009	
Supervising Geologist: M. Sellens				Site Name: Pac Bell - San Jose, 95 Almaden Ave			
Log By: V. Elarth				Boring No: BH-9			
Date: 6-20-95				Boring Diameter: 8-inch			
Drilling Contractor: Mitchell Drilling Envir. Corp.				Boring Depth: 16-feet			
Contractor Lic. No. C57-672617				Boring Location: Southwest of new UST location.			
Rig Type: CME-75							
Driller: Rob Slagle							
				USCS SOIL DESCRIPTION SOIL CONDITION AND GEOLOGIC INTERPRETATION			Headspace (ppm)
Depth (ft)	Advanced/Recovered	Blow Counts	First Water/ Water Table	Well Construction	USCS Group	Lithology	
2					SM	0 - 2 inches - Asphalt Clayey fine sand, light brown, firm, moist.	
4							
6		5			SM	Clayey fine sand, light brown, firm, moist.	4
8		6					
10		6					
12		8			CL	Sandy clay, soft, black staining throughout, no odor, rust staining, moist, dark grey.	8
14		8					
16		11			CL	Sandy clay, soft, black staining throughout, no odor, rust staining, moist, dark grey. 16 feet - End of Borehole.	7
18							
20							
22							

				BORING NO. B1		
				COORDINATES: WEST OF EXISTING TANK PIT		
				FIELD GEOLOGIST <u>C. Ladd</u> DATE BEGAN <u>8/1/00</u>		
				CHECKED BY _____ DATE FINISHED <u>8/1/00</u>		
				APPROVED BY _____ SURFACE ELEV. _____		
				TOTAL DEPTH <u>25 FT.</u> CORE SIZE <u>3"</u>		
DEPTH IN FEET	SAMPLE NUMBER	RECOVERY	BLOW COUNT	DRILLING REMARKS	USCS PROFILE	DESCRIPTION
0						FILL: ~4" asphalt, ~8" roadbase.
1		NR				CLAY: dark brown, plastic. 1.0'
2						
3						
4		NR				
5						silty CLAY; light brown. 5.0'
6						
7		NR				
8						sandy SILT; medium brown, mottled ferric stain to 3%, very fine grained sand to 3%. 8.0'
9						Mottled tan and ferric stain to 5%, damp @8'.
10						clayey SILT; gray mottled with Fe oxide stain, damp. 10.0'
11						CLAY; brownish black, damp, plastic, slight odor present. 10.5'
12						
13		NR				Occasional gravels (subrounded) @11'. 16.0'
14						Color change to gray @11.5'.
15						With gray/green mottles @15', odor.
16						sandy CLAY; gray, damp, fine grained sand, odor. 16.0'
17						
18		NR				
19						
20						
21						silty SAND; gray, damp, very fine grained, strong odor. 21.5'
22						
23		NR				Groundwater encountered at 23.5' (iridescent sheen (possible aged old diesel) was observed). 23.5'
24						Sandy GRAVEL; greenish gray, saturated, gravels to 1/4" dia., fine to medium grained sand, strong odor. 24.5'
25				Sample Barrel becomes stuck @25'.	SP	SAND; brownish olive, saturated, fine grained, well sorted.
26				NR-NO RECOVERY		TOTAL DEPTH OF BORING 25.0 FEET
27				DRIVE SAMPLE INTERVAL		
28				SOIL SAMPLE COLLECTED FOR POSSIBLE LABORATORY ANALYSIS.		
29						
30						
31						
32						
33						
34						
35						

DRILLER : F. Ambüß
 DRILLING CO. : Precision Sampling
 DRILLING METHOD : Geoprobe (Direct Push)
 SAMPLING METHOD : Continuous Core
 PROJECT : Pacific Bell
 LOCATION : 95 Almaden Ave, San Jose, California
 PROJECT NO. : 772233.70000000

PAGE 1 OF 1



DRAWN BY	T.R.S.	CHECKED BY		DRAWING NO. : 772233-AS
DATE	11/06/00	APPROVED BY		

BORING NO. B2		
DEPTH IN FEET	SAMPLE NUMBER	RECOVERY
BLOW COUNT	DRILLING REMARKS	
USCS	PROFILE	DESCRIPTION
0		
1		
2		
3	NR	
4		
5	NR	
6		
7		
8		
9		
10	NR	
11		
12		
13	NR	
14		
15		
16	NR	
17		
18		
19	NR	
20		
21		
22		
23	NR	
24		
25		
26		
27		
30		
35		

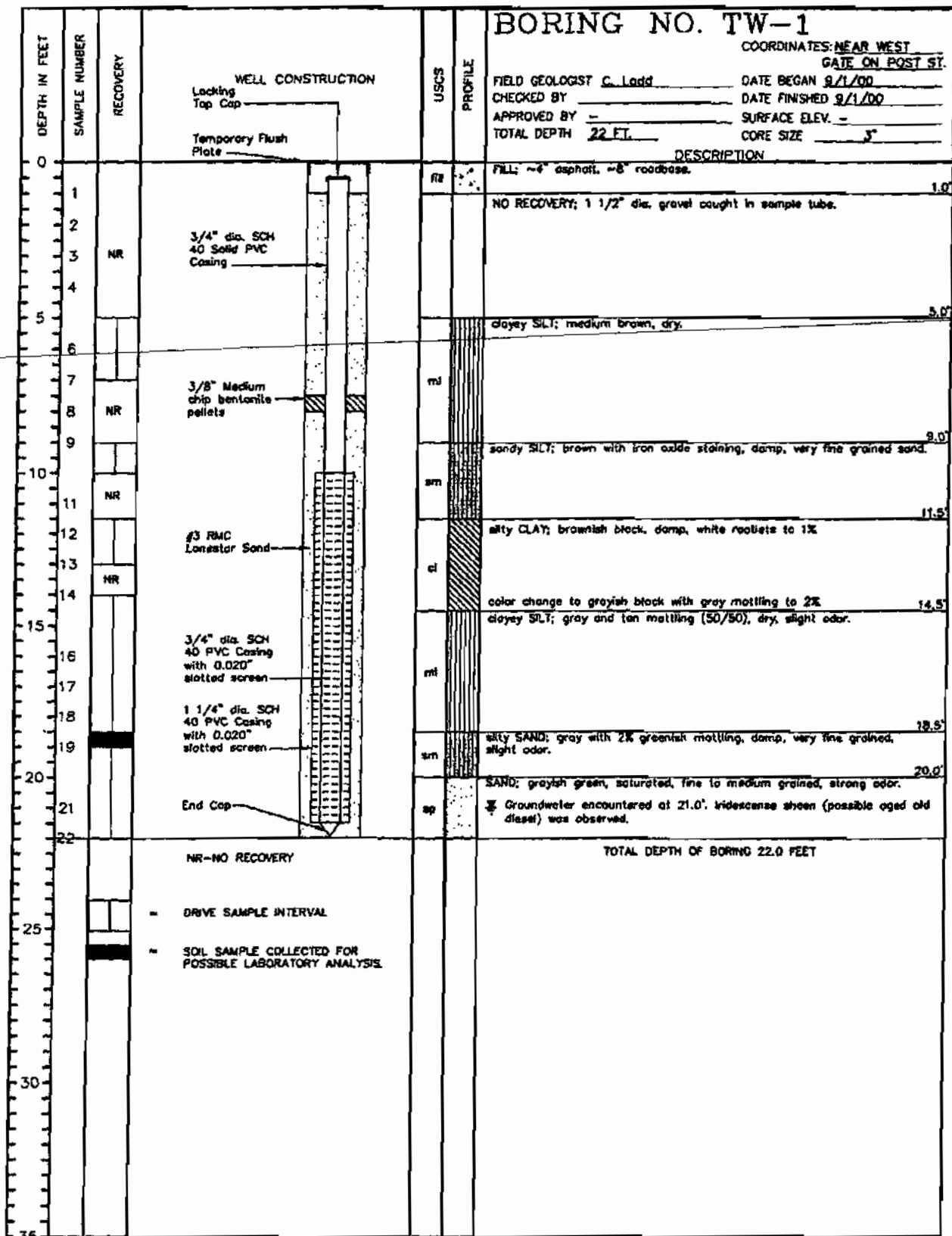
DRILLER : F. Ambitz
 DRILLING CO. : Precision Sampling
 DRILLING METHOD : Geoprobe (Direct Push)
 SAMPLING METHOD : Continuous Core
 PROJECT : Pacific Bell
 LOCATION : 95 Almaden Ave, San Jose, California
 PROJECT NO. : 772233.70000000

PAGE 1 OF 1



DRAWN BY	T.R.S.	CHECKED BY	
DATE	11/08/00	APPROVED BY	

DRAWING NO. : 772233-A9



DRILLER : F. Ambiz
 DRILLING CO. : Precision Sampling
 DRILLING METHOD : Geoprobe (Direct Push)
 SAMPLING METHOD : Continuous Core
 PROJECT : Pacific Bell
 LOCATION : 95 Almaden Ave. San Jose, California
 PROJECT NO. : 772233.70000000

PAGE 1 OF 1

DRAWN BY	T.R.S.	CHECKED BY		DRAWING NO. : 772233-A10
DATE	11/06/00	APPROVED BY		



APPENDIX G

Summary of Groundwater Results

Summary of Groundwater Results

APPENDIX G

Well No.	Top of Casing	Water	FP thickn	GW	Groundwater Concentrations (ppb)							
Date Sampled	Elevation feet MSL	Depth ft/bgs	ess amt (ft)	Elevation	TPHd	Ben	Tol	E.benz	Xyl	MTBE	DO (mg/L)	Comments
MW-1												
7/7/95	95.44	16.05	NA	79.39	7300	ND	ND	46	42	NA		
10/30/95	95.44	17.15	NA	78.29	1400000	ND	7.7	41	55	NA		
1/15/96	95.44	NM	0.01	NM	NS	NS	NS	NS	NS	NA		
10/18/96	95.44	16.70	0.25	78.74	NS	NS	NS	NS	NS	NS		
1/30/97	95.44	14.14	NA	81.30	NS	NS	NS	NS	NS	NS		
4/30/97	95.44	15.81	0.01	79.63	36000	ND	ND	ND	ND	NA		
7/25/97	95.44	15.59	0.02	79.85	NS	NS	NS	NS	NS	NS		
10/30/97	95.44	NM	NM	NM	NS	NS	NS	NS	NS	NS		
4/28/98	95.44	12.77	NM	82.67	19000	ND	23	ND	21	NA		
7/10/98	95.44	13.71	NM	81.73	ND	ND	ND	4.3	7.3	NA		
10/26/98	95.44	14.81	0.01	80.63	12000	ND	ND	ND	ND	NA		
1/28/99	95.44	15.04	0.01	80.40	NS	NS	NS	NS	NS	NS		
7/22/99	95.44	14.57	0.01	80.87	NS	NS	NS	NS	NS	NS		
1/20/00	95.44	NM	NM	NM	NS	NS	NS	NS	NS	NS		
9/11/00	95.44	16.90	NA	78.54	ND	ND	ND	ND	ND	NS	0.38	
1/29/01	95.44	16.68	NA	78.76	1900000	ND	ND	ND	ND	NA	0.79	
3/8/01	95.44	15.81	NA	79.63	96000	ND	ND	ND	ND	NA	1.2	
6/21/01	95.44	15.65	Sheen	79.79	120000	ND	ND	ND	ND	NA	0.85	
10/3/01	95.44	16.85	Sheen	78.59	18000	ND	ND	ND	ND	NA	1	
12/21/01	95.44	17.00	NA	78.44	35000	ND	ND	ND	ND	NA	1.66	
4/16/02	95.44	16.96	Sheen	78.48	2,600	<0.5	<0.5	0.7	<0.5	<1	1.05	
7/8/02	95.44	17.17	Sheen	78.27	6,000	<0.5	<0.5	<0.5	0.52	<1	1.04	Replaced soakease with 27 (0.2 gal) passive recovery skimmer
10/8/02	95.44	17.60	Sheen	77.84	28,000	<0.5	<0.5	1.3	0.82	<1	0.05	Removed .46lit of product
1/13/03	95.44	16.25	Sheen	79.19	1,000	<0.5	<0.5	<0.5	<0.5	<1	0.16	Removed .46lit of product
4/15/03	95.44	16.21	Sheen	79.23	4900	<0.5	<0.5	<0.5	<0.5	<1	0.1	Removed .31lit of product
7/1/03	95.44	14.94	Sheen	80.50	19000	<0.5	0.57	<0.5	<0.5	<1	0.1	empty
10/14/03	95.44	16.64	Sheen	78.80	8700	<0.5	<0.5	<0.5	<0.5	<1	0.39	empty
1/21/04	95.44	16.31	Sheen	79.13	2000	<0.5	<0.5	<0.5	<0.5	<1	0.07	Removed .02 gal of product
4/7/04	95.44	15.66	Sheen	79.78	4600	<0.5	<0.5	<0.5	<0.5	<1		Removed .04 gal of product
7/7/04	95.44	15.84	Sheen	79.60	4500	<0.5	<0.5	<0.5	<0.5	<1	1.68	Removed .01 gal of product
10/5/04	95.44	17.10	Sheen	78.34	3100	<0.5	<0.5	<0.5	<0.5	<1	0.09	no product
3/10/05	95.44	15.60	Sheen	79.84	9500	<0.5	<0.5	<0.5	<0.5	<1		no product
6/7/05	95.44	15.40	Sheen	80.04	7700	<0.5	<0.5	<0.5	<0.5	<1		no product
8/9/05	95.44	15.75	Sheen	79.69	4600	<0.5	<0.5	<0.5	<0.5	<1		Removed .2 gal of product
11/9/05	95.44	16.10	Sheen	79.34	3700	<0.5	<0.5	<0.5	<0.5	<1		Removed .2 gal of product
2/1/06	95.44	14.90	Sheen	80.54	5600	<0.5	<0.5	<0.5	<0.5	<1		Removed .1 gal of product
5/3/06	95.44	13.83	Sheen	81.61	4900	<0.5	<0.5	<0.5	<0.5	<1		Removed .05 gal of product
7/25/06	95.44	16.60	Sheen	78.84	11000	<0.5	<0.5	<0.5	<0.5	<1		
11/6/06	95.44	19.42	Sheen	76.02	6000	<0.5	0.65	<0.5	0.73	<1		
2/21/07	95.44	20.62	Sheen	74.82	96000	<0.50	<0.50	<0.50	<0.50	<1	1.68	Removed 0.01 gal of
5/14/07	95.44	18.85	0.03	76.59	16000	<0.50	<0.50	<0.50	<0.50	<1.0		
MW-2												
7/7/95	97.20	18.85	NA	78.35	ND	ND	ND	ND	ND	NA		
10/30/95	97.20	19.68	NA	77.52	75	ND	ND	ND	ND	NA		
1/15/96	97.20	19.90	NA	77.30	85	ND	ND	ND	ND	NA		
10/18/96	97.20	20.09	NA	77.11	68	ND	ND	ND	ND	ND		
1/30/97	97.20	18.46	NA	78.74	ND	ND	ND	ND	ND	ND		
4/30/97	97.20	18.12	NA	79.08	ND	ND	ND	ND	ND	NA		
7/25/97	97.20	18.64	NA	78.56	ND	ND	ND	ND	ND	NA		
10/30/97	97.20	19.63	NA	77.57	ND	ND	ND	ND	ND	NA		
4/28/98	97.20	16.34	NA	80.86	ND	ND	ND	ND	ND	NA		
7/10/98	97.20	17.31	NA	79.89	290	ND	ND	ND	ND	NA		
10/26/98	97.20	18.58	NA	78.62	ND	ND	ND	ND	ND	NA		
1/28/99	97.20	19.03	NA	78.17	ND	ND	ND	ND	ND	NA		
7/22/99	97.20	18.72	NA	78.48	ND	ND	ND	ND	ND	NA		
1/20/00	97.20	19.52	NA	77.68	ND	ND	ND	ND	ND	ND		
9/11/00	97.20	19.60	NA	77.60	ND	ND	ND	ND	ND	NS	0.49	
1/29/01	97.20	20.17	NA	77.03	110	ND	ND	ND	ND	NA	0.63	
3/8/01	97.20	19.83	NA	77.37	72	ND	ND	ND	ND	NA	1.09	
6/21/01	97.20	19.80	NA	77.40	ND	ND	ND	ND	ND	NS	0.6	
10/3/01	97.20	20.89	NA	76.31	ND	ND	ND	ND	ND	NS	1.08	
12/21/01	97.20	21.00	NA	76.20	71	ND	ND	ND	ND	NS	1.18	
4/16/02	97.20	20.50	NA	76.70	70	<0.5	<0.5	<0.5	<0.5	<1	1.03	
7/8/02	97.20	20.53	NA	76.67	<240	<0.5	<0.5	<0.5	<0.5	<1	1.08	
10/8/02	97.20	20.97	NA	76.23	100	<0.5	<0.5	<0.5	<0.5	<1	0.07	
1/13/03	97.20	20.06	NA	77.14	<50	<0.5	<0.5	<0.5	<0.5	<1	0.28	

Summary of Groundwater Results

APPENDIX G

Well No.	Top of Casing	Water	FP thickn	GW	Groundwater Concentrations (ppb)							
Date Sampled	Elevation feet MSL	Depth ft/bgs	ess amt (ft)	Elevation	TPHd	Ben	Tol	E.benz	Xyl	MTBE	DO (mg/L)	Comments
4/15/03	97.20	19.57	NA	77.63	110	<0.5	<0.5	<0.5	<0.5	<1	0.39	
7/1/03	97.20	19.60	NA	77.60	83	<0.5	<0.5	<0.5	<0.5	<1	0.3	
10/14/03	97.20	20.27	NA	76.93	<50	<0.5	<0.5	<0.5	<0.5	<1	0.48	
1/21/04	97.20	19.85	NA	77.35	<50	<0.5	<0.5	<0.5	<0.5	<1	0.1	
4/7/04	97.20	19.27	NA	77.93	110	<0.5	<0.5	<0.5	<0.5	<1		
7/7/04	97.20	19.40	NA	77.80	75	<0.5	<0.5	<0.5	<0.5	<1	3.54	
10/5/04	97.20	20.49	NA	76.71	<50	<0.5	<0.5	<0.5	<0.5	<1	0.08	
3/10/05	97.20	19.59	NA	77.61	<50	<0.5	<0.5	<0.5	<0.5	<1		
6/7/05	97.20	19.10	NA	78.10	<50	<0.5	<0.5	<0.5	<0.5	<1		
8/9/05	97.20	19.10	NA	78.10	<50	<0.5	<0.5	<0.5	<0.5	<1		
11/9/05	97.20	19.89	NA	77.31	<50	<0.5	<0.5	<0.5	<0.5	<1		
2/1/06	97.20	18.88	NA	78.32	<50	<0.5	<0.5	<0.5	<0.5	<1		
5/3/06	97.20	17.91	NA	79.29	<50	<0.5	<0.5	<0.5	<0.5	<1		
7/25/06	97.20	20.03	NA	77.17	<50	<0.5	<0.5	<0.5	<0.5	<1		
11/6/06	97.20	22.21	NA	74.99	<50	<0.5	<0.5	<0.5	<0.5	<1		
2/21/07	97.20	22.24	N/A	74.96	<50	<0.50	<0.50	<0.50	<0.50	<1	4.6	
5/14/07	97.20	20.96	NA	76.24	<50	<0.50	<0.50	<0.50	<0.50	<1.0		
MW-3												
7/7/95	96.75	18.10	NA	78.65	83	ND	ND	ND	ND	NA		
10/31/95	96.75	19.19	NA	77.56	92	ND	ND	ND	ND	NA		
1/15/96	96.75	19.10	NA	77.65	ND	ND	ND	ND	ND	NA		
10/18/96	96.75	19.22	NA	77.53	ND	ND	ND	ND	ND	NA		
1/30/97	96.75	17.07	NA	79.68	ND	ND	ND	ND	ND	NA		
4/30/97	96.75	17.46	NA	79.29	ND	ND	ND	ND	ND	NA		
7/25/97	96.75	17.91	NA	78.84	ND	ND	ND	ND	ND	NA		
10/30/97	96.75	18.19	NA	78.56	ND	ND	ND	ND	ND	NA		
4/28/98	96.75	15.69	NA	81.06	ND	ND	ND	ND	ND	NA		
7/10/98	96.75	16.64	NA	80.11	1900	ND	ND	ND	ND	NA		
10/26/98	96.75	17.7	NA	79.05	ND	ND	ND	ND	ND	NA		
1/28/99	96.75	17.87	NA	78.88	ND	ND	ND	ND	ND	NA		
7/22/99	96.75	17.63	NA	79.12	ND	ND	ND	ND	ND	NA		
1/20/00	96.75	19.41	NA	77.34	ND	ND	ND	ND	ND	ND		
9/11/00	96.75	19.46	NA	77.29	360	ND	ND	ND	ND	ND	0.26	
1/29/01	96.75	19.45	NA	77.30	ND	ND	ND	ND	ND	NA	0.29	
3/8/01	96.75	19.91	NA	76.84	ND	ND	ND	ND	ND	NA	1.38	
6/21/01	96.75	18.73	NA	78.02	ND	ND	ND	ND	0.74	NA	0.31	
10/3/01	96.75	19.92	NA	76.83	ND	ND	ND	ND	ND	NA	1.35	
12/21/01	96.75	20.03	NA	76.72	72	ND	ND	ND	ND	NA	1.03	
4/16/02	96.75	19.53	NA	77.22	96	<0.5	<0.5	<0.5	<0.5	<1	1.03	
7/8/02	96.75	19.72	NA	77.03	<240	<0.5	<0.5	<0.5	<0.5	<1	1.02	
10/8/02	96.75	20.15	NA	76.60	230	<0.5	<0.5	<0.5	<0.5	<1	0.06	
1/13/03	96.75	19.4	NA	77.35	<50	<0.5	<0.5	<0.5	<0.5	<1	0.09	
4/15/03	96.75	18.82	NA	77.93	<50	<0.5	<0.5	<0.5	<0.5	<1	0.23	
7/1/03	96.75	18.96	NA	77.79	<50	<0.5	<0.5	<0.5	<0.5	<1	0.17	
10/14/03	96.75	19.65	NA	77.10	<50	<0.5	<0.5	<0.5	<0.5	<1	0.39	
1/21/04	96.75	19.11	NA	77.64	<50	<0.5	<0.5	<0.5	<0.5	<1	0.07	
4/7/04	96.75	18.3	NA	78.45	52	<0.5	<0.5	<0.5	<0.5	<1		
7/7/04	96.75	18.65	NA	78.10	<50	<0.5	<0.5	<0.5	<0.5	<1	1.09	
10/5/04	96.75	19.62	NA	77.13	<50	<0.5	<0.5	<0.5	<0.5	<1	0.08	
3/10/05	96.75	18.55	NA	78.20	<50	<0.5	<0.5	<0.5	<0.5	<1		
6/7/05	96.75	17.95	NA	78.80	<50	<0.5	<0.5	<0.5	<0.5	<1		
8/9/05	96.75	18.21	NA	78.54	<50	<0.5	<0.5	<0.5	<0.5	<1		
11/9/05	96.75	18.71	NA	78.04	<50	<0.5	<0.5	<0.5	<0.5	<1		
2/1/06	96.75	17.7	NA	79.05	<50	<0.5	<0.5	<0.5	<0.5	<1		
5/3/06	96.75	16.44	NA	80.31	<50	<0.5	<0.5	<0.5	<0.5	<1		
7/25/06	96.75	18.93	NA	77.82	<50	<0.5	<0.5	<0.5	<0.5	<1		
11/6/06	96.75	21.54	NA	75.21	89	<0.5	<0.5	<0.5	<0.5	<1		
2/21/07	96.75	22.17	NA	74.58	<50	<0.50	<0.50	<0.50	<0.50	<1	3.27	
5/14/07	96.75	20.93	NA	75.82	<50	<0.50	<0.50	<0.50	<0.50	<1.0		
MW-4												
7/7/95	96.71	17.20	NA	79.51	230	ND	ND	ND	0.67	NA		
10/31/95	96.71	18.16	NA	78.55	290	0.6	0.8	0.7	0.8	NA		
1/15/96	96.71	18.15	NA	78.56	16000	ND	ND	ND	1	NA		
10/18/96	96.71	18.28	NA	78.43	420	ND	ND	ND	ND	ND		
1/30/97	96.71	16.31	NA	80.40	170	ND	ND	ND	ND	ND		
4/30/97	96.71	16.61	NA	80.10	ND	ND	ND	ND	ND	NA		
7/25/97	96.71	17.17	NA	79.54	ND	ND	ND	ND	ND	NA		
10/30/97	96.71	17.65	NA	79.06	ND	ND	ND	ND	ND	NA		

Summary of Groundwater Results

APPENDIX G

Well No.	Top of Casing	Water	FP thickn	GW	Groundwater Concentrations (ppb)							
Date Sampled	Elevation feet MSL	Depth ft/bgs	ess amt (ft)	Elevation	TPHd	Ben	Tol	E.benz	Xyl	MTBE	DO (mg/L)	Comments
4/28/98	96.71	14.39	NA	82.32	1100	ND	ND	0.7	0.72	NA		
7/10/98	96.71	15.29	NA	81.42	930	ND	ND	0.7	0.72	NA		
10/26/98	96.71	16.36	NA	80.35	220	ND	ND	ND	ND	NA		
1/28/99	96.71	16.76	NA	79.95	ND	ND	ND	ND	ND	NA		
7/22/99	96.71	16.22	NA	80.49	320	ND	ND	ND	ND	NA		
1/20/00	96.71	17.41	NA	79.30	77	ND	ND	ND	ND	ND		
9/11/00	96.71	17.73	NA	78.98	1200	ND	ND	ND	ND	NS	0.39	
1/29/01	96.71	18.00	NA	78.71	ND	ND	ND	ND	ND	NA	0.48	
3/8/01	96.71	17.58	NA	79.13	160	ND	ND	ND	ND	NA	1.71	
6/21/01	96.71	17.52	NA	79.19	110	ND	ND	2.1	11	NA	0.51	
10/3/01	96.71	18.66	NA	78.05	ND	ND	ND	ND	ND	NA	0.9	
12/21/01	96.71	18.97	NA	77.74	58	ND	ND	ND	ND	NA	1.08	
4/16/02	96.71	18.80	NA	77.91	120	<0.5	<0.5	<0.5	<0.5	<1	1.03	
7/8/02	96.71	18.87	NA	77.84	<240	<0.5	<0.5	<0.5	<0.5	<1	1.06	
10/8/02	96.71	19.11	NA	77.60	340	<0.5	<0.5	<0.5	<0.5	<1	0.07	
1/13/03	96.71	17.54	NA	79.17	<50	<0.5	<0.5	<0.5	<0.5	<1	0.32	
4/15/03	96.71	17.81	NA	78.90	<50	<0.5	<0.5	<0.5	<0.5	<1	0.03	
7/1/03	96.71	17.25	NA	79.46	61	<0.5	<0.5	<0.5	<0.5	<1	0.25	
10/14/03	96.71	18.29	NA	78.42	<50	<0.5	<0.5	<0.5	<0.5	<1	0.31	
1/21/04	96.71	18.00	NA	78.71	<50	<0.5	<0.5	<0.5	<0.5	<1	0.08	
4/7/04	96.71	17.45	NA	79.26	<50	<0.5	<0.5	<0.5	<0.5	<1		
7/7/04	96.71	17.45	NA	79.26	<50	<0.5	<0.5	<0.5	<0.5	<1	0.13	
10/5/04	96.71	18.65	NA	78.06	<50	<0.5	<0.5	<0.5	<0.5	<1	0.04	
3/10/05	96.71	17.68	NA	79.03	<50	<0.5	<0.5	<0.5	<0.5	<1		
6/7/05	96.71	17.15	NA	79.56	<50	<0.5	<0.5	<0.5	<0.5	<1		
8/9/05	96.71	17.28	NA	79.43	<50	<0.5	<0.5	<0.5	<0.5	<1		
11/9/05	96.71	18.00	NA	78.71	<50	<0.5	<0.5	<0.5	<0.5	<1		
2/1/06	96.71	16.84	NA	79.87	<50	<0.5	<0.5	<0.5	<0.5	<1		
5/3/06	96.71	15.53	NA	81.18	790	<0.5	<0.5	<0.5	<0.5	<1		
7/25/06	96.71	18.10	NA	78.61	96	<0.5	<0.5	<0.5	<0.5	<1		
11/6/06	96.71	20.28	NA	76.43	120	<0.5	<0.5	<0.5	<0.5	<1		
2/21/07	96.71	20.95	NA	75.76	<50	<0.5	<0.5	<0.5	<0.5	<1	17.3	
5/14/07	96.71	19.92	NA	76.79	<50	<0.5	<0.50	<0.50	<0.50	<1.0		
MW-5												
7/7/95	96.01	16.20	NA	79.81	1800	ND	ND	ND	ND	NA		
10/30/95	96.01	17.30	NA	78.71	4400	ND	ND	4.6	11	NA		
1/15/96	96.01	17.25	NA	78.76	7000	ND	ND	ND	1.6	NA		
10/18/96	96.01	17.28	NA	78.73	3400	ND	ND	ND	ND	ND		
1/30/97	96.01	14.93	NA	81.08	2900	ND	ND	ND	ND	ND		
4/30/97	96.01	15.78	NA	80.23	1500	ND	ND	ND	ND	NA		
7/25/97	96.01	16.20	NA	79.81	600	ND	ND	ND	ND	NA		
10/30/97	96.01	16.59	NA	79.42	1100	ND	ND	ND	ND	NA		
4/28/98	96.01	13.39	NA	82.62	700	ND	ND	ND	ND	NA		
7/10/98	96.01	14.32	NA	81.69	700	ND	ND	ND	ND	NA		
10/26/98	96.01	16.11	NA	79.90	590	ND	ND	ND	ND	NA		
1/28/99	96.01	15.69	NA	80.32	540	ND	ND	ND	ND	NA		
7/22/99	96.01	15.45	NA	80.56	680	ND	ND	ND	ND	NA		
1/20/00	96.01	16.85	NA	79.16	1100	ND	1.7	ND	ND	ND		
9/11/00	96.01	17.21	NA	78.80	87000	ND	0.58	ND	ND	NS	0.4	
1/29/01	96.01	17.16	NA	78.85	400	ND	ND	ND	ND	NA	0.42	
3/8/01	96.01	16.46	NA	79.55	650	ND	ND	ND	ND	NA	1.35	
6/21/01	96.01	16.35	Sheen	79.66	2700	11	7.1	1	3.9	NA	0.41	Sheen
10/3/01	96.01	17.82	NA	78.19	2700	ND	ND	ND	ND	NA	1.37	
12/21/01	96.01	17.82	Sheen	78.19	1,900	<0.5	<0.5	<0.5	<0.5	NA	1.01	Sheen
4/16/02	96.01	17.63	Sheen	78.38	2,800	<0.5	<0.5	<0.5	<0.5	<1	1.01	
7/8/02	96.01	17.82	Sheen	78.19	470	<0.5	<0.5	<0.5	<0.5	<1	1.03	Sheen
10/8/02	96.01	18.00	Sheen	78.01	4700	<0.5	<0.5	<0.5	<0.5	<1	0.05	Sheen
1/13/03	96.01	16.67	Sheen	79.34	370	<0.5	<0.5	<0.5	<0.5	<1	0.21	Sheen
4/15/03	96.01	16.79	Sheen	79.22	3000	<0.5	<0.5	<0.5	<0.5	<1	0.09	Sheen
7/1/03	96.01	15.55	Sheen	80.46	7200	<0.5	<0.5	<0.5	<0.5	<1	0.13	Sheen
10/14/03	96.01	17.30	Sheen	78.71	1300	<0.5	<0.5	<0.5	<0.5	<1	0.51	Sheen
1/21/04	96.01	16.90	Sheen	79.11	640	<0.5	<0.5	<0.5	<0.5	<1	0.35	Sheen
4/7/04	96.01	16.30	Sheen	79.71	560	<0.5	<0.5	<0.5	<0.5	<1		Sheen
7/7/04	96.01	16.37	Sheen	79.64	280	<0.5	<0.5	<0.5	<0.5	<1	0.76	Sheen
10/5/04	96.01	17.50	Sheen	78.51	1200	<0.5	<0.5	<0.5	<0.5	<1	0.05	
3/10/05	96.01	16.38	Sheen	79.63	120	<0.5	<0.5	<0.5	<0.5	<1		
6/7/05	96.01	15.97	NA	80.04	130	<0.5	<0.5	<0.5	<0.5	<1		
8/9/05	96.01	16.24	NA	79.77	50	<0.5	<0.5	<0.5	<0.5	<1		
11/9/05	96.01	16.65	NA	79.36	220	<0.5	<0.5	<0.5	<0.5	<1		

Summary of Groundwater Results

APPENDIX G

Well No.	Top of Casing	Water	FP thickn	GW	Groundwater Concentrations (ppb)							
Date	Elevation	Depth	ess	Elevation	TPHd	Ben	Tol	E.benz	Xyl	MTBE	DO (mg/L)	Comments
Sampled	feet MSL	ft/bgs	amt (ft)									
2/1/06	96.01	15.42	NA	80.59	380	<0.5	<0.5	<0.5	<0.5	<1		
5/3/06	96.01	14.25	NA	81.76	620	<0.5	<0.5	<0.5	<0.5	<1		
7/25/06	96.01	17.00	NA	79.01	1600	<0.5	<0.5	<0.5	<0.5	<1		
11/6/06	Well covered by trash container:											
2/21/07	96.01	20.40	NA	75.61	180	5.5	8.2	1.9	7.5	<1	18.5	
5/14/07	96.01	19.24	Sheen	76.77	160	<0.50	<0.50	<0.50	<0.50	<1.0		
MW-6												
7/7/95	95.83	15.90	NA	79.93	13000	ND	ND	ND	ND	NA		
10/30/95	95.83	17.05	NA	78.78	67000	ND	ND	ND	ND	NA		
1/15/96	95.83	16.75	NA	79.08	18000	ND	ND	ND	6.4	NA		
10/18/96	95.83	16.88	0.02	78.95	NS	NS	NS	NS	NS	NS		
1/30/97	95.83	14.52	NA	81.31	NS	NS	NS	NS	NS	NS		
4/30/97	95.83	15.43	0.02	80.40	24000	ND	ND	ND	ND	NA		
7/25/97	95.83	15.91	0.01	79.92	NS	NS	NS	NS	NS	NS		
10/30/97	95.83	NM	NM	NM	NS	NS	NS	NS	NS	NS		
4/28/98	95.83	13.42	0.04	82.41	NS	NS	NS	NS	NS	NS		
7/10/98	95.83	14.12	0.02	81.71	NS	NS	NS	NS	NS	NS		
10/26/98	95.83	15.23	0.02	80.60	NS	NS	NS	NS	NS	NS		
1/29/99	95.83	15.42	NA	80.41	9200	0.55	ND	ND	1.1	NA		
7/22/99	95.83	15.09	0.01	80.74	NS	NS	NS	NS	NS	NS		
1/20/00	95.83	NM	NM	NM	NS	NS	NS	NS	NS	NS		
9/11/00	95.83	17.10	NA	78.73	13000	ND	ND	ND	0.55	NS	0.37	
1/29/01	95.83	17.08	NA	78.75	410000	ND	ND	ND	ND	NA	0.39	
3/8/01	95.83	16.31	NA	79.52	180000	ND	ND	ND	ND	NA	1.51	
6/21/01	95.83	15.84	Sheen	79.99	50000	ND	ND	ND	ND	NA	0.29	
10/3/01	95.83	17.15	Sheen	78.68	75000	ND	ND	ND	ND	NA	0.98	
12/21/01	95.83	17.38	Sheen	78.45	49000	ND	ND	ND	ND	NA	0.97	
4/16/02	95.83	17.30	Sheen	78.53	19,000	<0.5	<0.5	<0.5	<0.5	<1	1.03	
7/8/02	95.83	17.45	Sheen	78.38	40,000	<2.5	<2.5	5.3	5	<1	1.2	Replaced soakease with 27 (0.2 gal) passive recovery skimmer
10/8/02	95.83	17.69	Sheen	78.14	29,000	<0.5	<0.5	1.1	0.81	<1	0.01	Removed 0.05 lit produc
1/13/03	95.83	16.43	Sheen	79.40	2,600	<0.5	<0.5	<0.5	<0.5	<1	0.21	Removed 0.03 lit produc
4/15/03	95.83	16.48	Sheen	79.35	2300	<0.5	<0.5	<0.5	<0.5	<1	0.04	Removed 0.02 lit produc
7/1/03	95.83	15.58	Sheen	80.25	2200	<0.5	<0.5	<0.5	<0.5	<1	0.14	Removed 0.4 lit produc
10/14/03	95.83	16.95	Sheen	78.88	3400	<0.5	<0.5	<0.5	<0.5	<1	0.54	Removed 0.05 lit produc
1/21/04	95.83	16.53	Sheen	79.30	4100	<0.5	<0.5	<0.5	<0.5	<1	0.12	Removed .02 gal of product
4/7/04	95.83	15.89	Sheen	79.94	2000	<0.5	<0.5	<0.5	<0.5	<1		Removed .02 gal of product
7/7/04	95.83	16.04	Sheen	79.79	14000	<0.5	<0.5	<0.5	<0.5	<1	1.45	Removed .02 gal of product
10/5/04	95.83	17.26	Sheen	78.57	3400	<0.5	<0.5	<0.5	<0.5	<1	0.12	Removed .01 gal of product
3/10/05	95.83	15.92	Sheen	79.91	1600	<0.5	<0.5	<0.5	<0.5	<1		No product
6/7/05	95.83	15.69	Sheen	80.14	9000	<0.5	<0.5	<0.5	<0.5	<1		No product
8/9/05	95.83	15.96	Sheen	79.87	5200	<0.5	0.7	<0.5	0.57	<1		Removed .1 gal of product
11/9/05	95.83	16.22	Sheen	79.61	2600	<0.5	<0.5	<0.5	<0.5	<1		No product
2/1/06	95.83	15.12	Sheen	80.71	1700	<0.5	<0.5	<0.5	<0.5	<1		Removed .05 gal of product
5/3/06	95.83	14.10	Sheen	81.73	2900	<0.5	<0.5	<0.5	<0.5	<1		Removed .02 gal of product
7/25/06	95.83	16.98	Sheen	78.85	23000	<0.5	<0.5	<0.5	<0.5	<1		
11/6/06	95.83	19.41	Sheen	76.42	2400	<0.5	<0.5	<0.5	0.71	<1		
2/21/07	95.83	20.48	Sheen	75.35	9700	<0.5	<0.5	<0.5	<0.5	<1	18.2	Removed 0.02 gal of produc
5/14/07	95.83	19.11	0.01	76.72	3800	<0.5	<0.5	<0.5	<0.5	<1		Removed 0.01 gal of produc

APPENDIX H

SCVWD Report

WELLS WITHIN 2000 FT

WELL NUMBER	WELL STATUS DESC	DESTRUCT METH DESC	APN	OWNER/ CONSULTANT NBR	WATER QUALITY ZONE DESC	TAX RATE AREA DESC	WATER CHARGE ZONE DESC	PERMIT NUMBER	SERVICE AREA DESC	WELL LOCATION
07S01E07J002	Abandoned		25930500		Zone 1	San Jose	North Coun		San Jose W	75N ST JAMES/105W SANTA TERESA
07S01E07R001	Abandoned	Cleanout & Backfill	25938128		Zone 1	San Jose	North Coun	06D00372	San Jose W	340N W SAN FERNANDO/300E DELMAS
07S01E07R002	Destroyed		25938131		Zone 1	San Jose	North Coun	94D0451	San Jose W	335N W SAN FERNANDO/235E DELMAS AVE
07S01E07R003	Abandoned		25938131		Zone 1	San Jose	North Coun	06D00225	San Jose W	280N W SAN FERNANDO/185E DELMAS
07S01E07R004	Destroyed	Cleanout & Backfill	25938131	MAIN P	Zone 1	San Jose	North Coun	06D00222	San Jose W	445N W SAN FERNANDO/192E DELMAS AVE
07S01E07R005	Destroyed	Bail & Tremie	25938131		Zone 1	San Jose	North Coun	84D0146	San Jose W	200S THE ALAMEDA/500E DELMAS
07S01E07R007	Destroyed	Bail & Tremie	25938131	MAIN 2	Zone 1	San Jose	North Coun	97D00286	San Jose W	110N W SAN FERNANDO/350E DELMAS AVE
07S01E07R008	Active		25938128		Zone 1	San Jose	North Coun		San Jose W	555N W SAN FERNANDO/325E DELMAS AVE
07S01E07R011	Destroyed	Bail & Tremie	25938128	G	Zone 1	San Jose	North Coun	06D00220	San Jose W	401N W SAN FERNANDO/291E DELMAS
07S01E07R012	Active	Bail & Tremie	25938131	MAIN 8	Zone 1	San Jose	North Coun	06D00219	San Jose W	400N W SAN FERNANDO/230E DELMAS AVE
07S01E07R013	Active		25938128		Zone 1	San Jose	North Coun		San Jose W	297S W SANTA CLARA ST/305E DELMAS AVE
07S01E07R014	Destroyed	Cleanout & Backfill	25938128	MAIN 5	Zone 1	San Jose	North Coun	06D00387	San Jose W	455N W SAN FERNANDO/272E DELMAS AVE
07S01E07R015	Destroyed	Bail & Tremie	25938131		Zone 1	San Jose	North Coun	06D00221	San Jose W	365N W SAN FERNANDO/200E DELMAS
07S01E08M001	Inactive		25940074		Zone 1	San Jose	North Coun		San Jose W	70S W SANTA CLARA/100W S 1ST ST
07S01E08M002	Abandoned		46721038		Zone 1	San Jose	North Coun		San Jose W	30S ST JOHN ST/40E N 1ST ST
07S01E17C001	Destroyed	Cleanout & Backfill	26429107		Zone 1	San Jose	North Coun	06D00185	San Jose W	65S W SAN CARLOS ST/60E S MARKET ST
07S01E17D001	Abandoned		25943064		Zone 1	San Jose	North Coun		San Jose W	140N W SAN CARLOS/130E LOCUST
07S01E17D002	Destroyed		25943074	E-1	Zone 1	San Jose	North Coun	86W1904	San Jose W	100S PARK AVE/165E PREVOST ST
07S01E17D008	Destroyed		25943074	EA-6	Zone 1	San Jose	North Coun	87W1333	San Jose W	185S PARK AVE/209E PREVOST ST
07S01E18A001	Destroyed	Bail & Tremie	25938131	MAIN R	Zone 1	San Jose	North Coun	06D00259	San Jose W	130N W SAN FERNANDO/130E DELMAS AVE
07S01E18A002	Destroyed	Bail & Tremie	25938111	DELMAS 2	Zone 1	San Jose	North Coun	06D00911	San Jose W	235N W SAN FERNANDO/350W DELMAS AVE
07S01E18A003	Destroyed	Bail & Tremie	25938111	DELMAS 1	Zone 1	San Jose	North Coun	06D00910	San Jose W	180N W SAN FERNANDO/195W DELMAS AVE
07S01E18H004	Destroyed		26420089		Zone 1	San Jose	North Coun	89W0361		294N AUZERAIS AV/162SW GIFFORD AV
07S01E18H005	Active		26426021		Zone 1	San Jose	North Coun	90W0029		120NW AUZERAIS/36NE GIFFORD AV
07S01E08P001	Abandoned		46746093		Zone 1	San Jose	North Coun		San Jose W	180E 2ND ST/30S SAN ANTONIO
07S01E08P003	Abandoned		26429057		Zone 1	San Jose	North Coun		San Jose W	100S W SAN CARLOS/80W S 1ST
07S01E08P004	Destroyed	Bail & Tremie	46746030		Zone 1	San Jose	North Coun	96D00957	San Jose W	525N W SAN CARLOS/150E S 1ST
07S01E08P005	Abandoned		46746081		Zone 1	San Jose	North Coun		San Jose W	150S W SAN CARLOS/150E S 1ST ST
07S01E08P006	Abandoned		25941086		Zone 1	San Jose	North Coun		San Jose W	100S SAN FERNANDO/50W S 1ST ST
07S01E08P007	Abandoned		25942043		Zone 1	San Jose	North Coun		San Jose W	15S SAN ANTONIO ST/130W S 1ST ST

WELLS WITHIN 2000 FT

WELL NUMBER	WELL TYPE1 DESC	WELL TYPE1 USE DESC	WELL TYPE2 DESC	WELL TYPE2 USE DESC		DRILL LOG NUMBER	DRILL METHOD DESC	BORE DEPTH	DEPTH OF COMPLETED WELL	DEPT TO FIRST WATER	DEPTH OF STATIC WATER LEVEL	GPM TEST TYPE
07S01E07J002		Water Producing	Domestic					0	0	0	0	
07S01E07R001	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R002	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R003		Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R004	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R005		Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R007	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R008	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R011	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R012	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R013	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R014	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E07R015	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E08M001	Landscape Irrigation	Water Producing	Municipal & Ind					0	0	0	0	
07S01E08M002		Water Producing	Domestic					0	0	0	0	
07S01E17C001	Motels & Hotels	Water Producing	Municipal & Ind					0	0	0	0	
07S01E17D001		Water Producing	Municipal & Ind					0	0	0	0	
07S01E17D002	GW Contamination	Water Producing	Municipal & Ind	Monitor		188962	Bucket Aug	9800	9800	0	0	
07S01E17D008	GW Contamination	Water Producing	Municipal & Ind	Monitor		267544	Hollow Ste	3500	3500	0	0	
07S01E18A001	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E18A002	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E18A003	Water System	Water Producing	Municipal & Ind					0	0	0	0	
07S01E18H004		Monitor	Groundwater			262082	Hollow Ste	8800	8800	7300	7200	
07S01E18H005		Monitor	Vapor			333002	Hollow Ste	900	900	0	0	
07S01E08P001		Water Producing	Domestic					0	0	0	0	
07S01E08P003		Water Producing	Domestic					0	0	0	0	
07S01E08P004		Water Producing	Domestic					0	0	0	0	
07S01E08P005		Water Producing	Domestic					0	0	0	0	
07S01E08P006		Water Producing	Domestic					0	0	0	0	
07S01E08P007		Water Producing	Domestic					0	0	0	0	

WELLS WITHIN 2000 FT

WELL NUMBER	GROUND LEVEL	GROUND LEVEL SOURCE DESC	SANITARY SEALED DEPTH	GPM TEST YIELD	TEST DRAWDOWN FEET	CASING DEPTH FROM SURFACE BEGIN (1)	CASING DEPTH FROM SURFACE BEGIN (2)	CASING DEPTH FROM SURFACE BEGIN (3)	CASING DEPTH FROM SURFACE BEGIN (4)	CASING DEPTH FROM SURFACE BEGIN (5)	CASING DEPTH FROM SURFACE END (1)	CASING DEPTH FROM SURFACE END (2)	CASING DEPTH FROM SURFACE END (3)	CASING DEPTH FROM SURFACE END (4)	CASING DEPTH FROM SURFACE END (5)
07S01E07J002	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R001	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R002	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R003	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R004	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R005	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R007	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R008	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R011	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R012	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R013	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R014	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R015	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08M001	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08M002	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E17C001	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E17D001	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E17D002	9000	USGS Map	5100	250	400	0	0	5800	0	0	3500	5800	9800	0	0
07S01E17D008	9000	USGS Map	1800	0	0	0	2000	3000	0	0	2000	3000	3500	0	0
07S01E18A001	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E18A002	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E18A003	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E18H004	9500	USGS Map	6500	0	0	0	6800	0	0	0	8800	8800	0	0	0
07S01E18H005	9500	USGS Map	500	0	0	0	600	0	0	0	600	900	0	0	0
07S01E08P001	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P003	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P004	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P005	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P006	0		0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P007	0		0	0	0	0	0	0	0	0	0	0	0	0	0

WELLS WITHIN 2000 FT

WELL NUMBER	BORE HOLE DIAMETER (1)	BORE HOLE DIAMETER (2)	BORE HOLE DIAMETER (3)	BORE HOLE DIAMETER (4)	BORE HOLE DIAMETER (5)	CASING GAUGE (1)	CASING GAUGE (2)	CASING GAUGE (3)	CASING GAUGE (4)	CASING GAUGE (5)	CASING INTERNAL DIAMETER (1)	CASING INTERNAL DIAMETER (2)	CASING INTERNAL DIAMETER (3)	CASING INTERNAL DIAMETER (4)	CASING INTERNAL DIAMETER (5)
07S01E07J002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R014	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E07R015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08M001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08M002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E17C001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E17D001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E17D002	2400	1800	1800	0	0	120	800	800	0	0	2000	800	800	0	0
07S01E17D008	1000	1000	1000	0	0	400	400	400	0	0	400	400	400	0	0
07S01E18A001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E18A002	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E18A003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E18H004	0	0	0	0	0	0	0	0	0	0	200	200	0	0	0
07S01E18H005	0	0	0	0	0	0	0	0	0	0	200	200	0	0	0
07S01E08P001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P006	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07S01E08P007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

WELLS WITHIN 2000 FT

WELL NUMBER	CASING MATERIA L (1)	CASING MATERIA L (2)	CASING MATERIA L (3)	CASING MATERIA L (4)	CASING MATERIA L (5)	CASING SLOT SIZE (1)	CASING SLOT SIZE (2)	CASING SLOT SIZE (3)	CASING SLOT SIZE (4)	CASING SLOT SIZE (5)	CASING TYPE DESCRIPTION (1)	CASING TYPE DESCRIPTION (2)	CASING TYPE DESCRIPTION (3)	CASING TYPE DESCRIPTION (4)
07S01E07J002						0	0	0	0	0				
07S01E07R001						0	0	0	0	0				
07S01E07R002						0	0	0	0	0				
07S01E07R003						0	0	0	0	0				
07S01E07R004						0	0	0	0	0				
07S01E07R005						0	0	0	0	0				
07S01E07R007						0	0	0	0	0				
07S01E07R008						0	0	0	0	0				
07S01E07R011						0	0	0	0	0				
07S01E07R012						0	0	0	0	0				
07S01E07R013						0	0	0	0	0				
07S01E07R014						0	0	0	0	0				
07S01E07R015						0	0	0	0	0				
07S01E08M001						0	0	0	0	0				
07S01E08M002						0	0	0	0	0				
07S01E17C001						0	0	0	0	0				
07S01E17D001						0	0	0	0	0				
07S01E17D002	St	PV	PV			0	0	20	0	0	Conductor	Blank	Screen	
07S01E17D008	PV	PV	PV			0	20	0	0	0	Blank	Screen	Blank	
07S01E18A001						0	0	0	0	0				
07S01E18A002						0	0	0	0	0				
07S01E18A003						0	0	0	0	0				
07S01E18H004						0	0	0	0	0	Blank	Screen		
07S01E18H005						0	0	0	0	0	Blank	Screen		
07S01E08P001						0	0	0	0	0				
07S01E08P003						0	0	0	0	0				
07S01E08P004						0	0	0	0	0				
07S01E08P005						0	0	0	0	0				
07S01E08P006						0	0	0	0	0				
07S01E08P007						0	0	0	0	0				

WELLS WITHIN 2000 FT

WELL NUMBER	CASING TYPE DESCRIPTION (5)	ANNULAR DEPTH FROM SURFACE BEGIN (1)	ANNULAR DEPTH FROM SURFACE BEGIN (2)	ANNULAR DEPTH FROM SURFACE BEGIN (3)	ANNULAR DEPTH FROM SURFACE BEGIN (4)	ANNULAR DEPTH FROM SURFACE BEGIN (5)	ANNULAR DEPTH FROM SURFACE END (1)	ANNULAR DEPTH FROM SURFACE END (2)	ANNULAR DEPTH FROM SURFACE END (3)	ANNULAR DEPTH FROM SURFACE END (4)	ANNULAR DEPTH FROM SURFACE END (5)	ANNULAR MATERIAL TYPE DESCRIPTION (1)	ANNULAR MATERIAL TYPE DESCRIPTION (2)
07S01E07J002		0	0	0	0	0	0	0	0	0	0		
07S01E07R001		0	0	0	0	0	0	0	0	0	0		
07S01E07R002		0	0	0	0	0	0	0	0	0	0		
07S01E07R003		0	0	0	0	0	0	0	0	0	0		
07S01E07R004		0	0	0	0	0	0	0	0	0	0		
07S01E07R005		0	0	0	0	0	0	0	0	0	0		
07S01E07R007		0	0	0	0	0	0	0	0	0	0		
07S01E07R008		0	0	0	0	0	0	0	0	0	0		
07S01E07R011		0	0	0	0	0	0	0	0	0	0		
07S01E07R012		0	0	0	0	0	0	0	0	0	0		
07S01E07R013		0	0	0	0	0	0	0	0	0	0		
07S01E07R014		0	0	0	0	0	0	0	0	0	0		
07S01E07R015		0	0	0	0	0	0	0	0	0	0		
07S01E08M001		0	0	0	0	0	0	0	0	0	0		
07S01E08M002		0	0	0	0	0	0	0	0	0	0		
07S01E17C001		0	0	0	0	0	0	0	0	0	0		
07S01E17D001		0	0	0	0	0	0	0	0	0	0		
07S01E17D002		5100	0	0	0	0	9800	0	0	0	0		
07S01E17D008		1800	0	0	0	0	3000	0	0	0	0		
07S01E18A001		0	0	0	0	0	0	0	0	0	0		
07S01E18A002		0	0	0	0	0	0	0	0	0	0		
07S01E18A003		0	0	0	0	0	0	0	0	0	0		
07S01E18H004		6500	0	0	0	0	8800	0	0	0	0	Unknown	
07S01E18H005		600	0	0	0	0	900	0	0	0	0	Unknown	
07S01E08P001		0	0	0	0	0	0	0	0	0	0		
07S01E08P003		0	0	0	0	0	0	0	0	0	0		
07S01E08P004		0	0	0	0	0	0	0	0	0	0		
07S01E08P005		0	0	0	0	0	0	0	0	0	0		
07S01E08P006		0	0	0	0	0	0	0	0	0	0		
07S01E08P007		0	0	0	0	0	0	0	0	0	0		

WELLS WITHIN 2000 FT

WELL NUMBER	ANNULAR MATERIAL TYPE DESCRIPTION (3)	ANNULAR MATERIAL TYPE DESCRIPTION (4)	ANNULAR MATERIAL TYPE DESCRIPTION (5)	ANNULAR MATERIAL FILTER SIZE (1)	ANNULAR MATERIAL FILTER SIZE (2)	ANNULAR MATERIAL FILTER SIZE (3)	ANNULAR MATERIAL FILTER SIZE (4)	ANNULAR MATERIAL FILTER SIZE (5)	ANNULAR FILTER TYPE DESC (1)	ANNULAR FILTER TYPE DESC (2)	ANNULAR FILTER TYPE DESC (3)	ANNULAR FILTER TYPE DESC (4)	ANNULAR FILTER TYPE DESC (5)
07S01E07J002													
07S01E07R001													
07S01E07R002													
07S01E07R003													
07S01E07R004													
07S01E07R005													
07S01E07R007													
07S01E07R008													
07S01E07R011													
07S01E07R012													
07S01E07R013													
07S01E07R014													
07S01E07R015													
07S01E08M001													
07S01E08M002													
07S01E17C001													
07S01E17D001													
07S01E17D002					4				Sand				
07S01E17D008					4				Sand				
07S01E18A001													
07S01E18A002													
07S01E18A003													
07S01E18H004													
07S01E18H005													
07S01E08P001													
07S01E08P003													
07S01E08P004													
07S01E08P005													
07S01E08P006													
07S01E08P007													

APPENDIX I

DWR Report

ORIGINAL
File Original, Duplicate and Triplicate with the
REGIONAL WATER POLLUTION

WATER WELL DRILLERS REPORT

(Serials 7674, 7677, 7679, Water Code)

CONTROL BOARD No. 2 REGIONAL WATER POLLUTION CONTROL BOARD
STATE OF CALIFORNIA

75/1E/BA

Do Not Fill In

No. 100244

State Well No.

Other Well No.

(1) OWNER:

Name San Jose Water Works

Address P. O. Box 229,

San Jose, California.

(2) LOCATION OF WELL:

County Santa Clara Owner's number, if any: Delmas #1

R. F. D. or Street No. 183' East of Delmas Ave and 182'

South of W. San Fernando St, San Jose

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐

Irrigation ☐ Test Well ☐ Other ☒

(5) EQUIPMENT:

Rotary ☐

Cable ☒

Dug Well ☐

(6) CASING INSTALLED:

SINGLE ☐ DOUBLE ☒

From ft. to ft. Diam. Gage or Wall

20' - 20" x 1 1/4" conductor casing

16' - 16" No. 8 gauge double well casing

14' - 14" No. 8 gauge double well casing

Type and size of shoe or well sing

Describe joints

If gravel packed

(7) PERFORATIONS:

Type of perforator used Moss Hydraulic

Size of perforations 7/32 in., length, by 2-1/4 ft.

From ft. to ft. Perforations per row Rows per ft.

340 " 358 " 7 " 4 " "

401 " 401 " 7 " 4 " "

438 " 451 " 7 " 4 " "

490 " 496 " 7 " 4 " "

(Continued on second sheet)

(8) CONSTRUCTION:

Was a surface sanitary seal provided? ☒ Yes ☐ No To what depth 48 ft.

Were any screens sealed against pollution? ☐ Yes ☐ No If yes, note depth of struts

From ft. to ft.

Method of Sealing

(9) WATER LEVELS:

Depth at which water was first found 19 ft.

Static level before perforating 194 ft.

Level after perforating 181 ft.

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom? Roscoe Moss Co.

Yield: 1625 gal./min. with 101 ft. draw down after 656 - 142

Temperature of water Was a chemical analysis made? ☐ Yes ☐ No

(11) WELL LOG:

Total depth 800 ft. Depth of completed well ft.

Formation: Describe by color, character, size of material, and structure.

0 ft. to 11 ft. Sand and clay

11 " 14 " Gravel

14 " 21 " Clay and gravel

21 " 24 " Blue clay

24 " 29 " Clay and gravel

29 " 67 " Blue clay

67 " 90 " Sand and gravel

90 " 122 " Clay and gravel

122 " 125 " Blue clay

125 " 138 " Brown clay and emb. gravel

138 " 140 " Blue clay

140 " 158 " Brown clay

158 " 164 " Gravel

164 " 185 " Brown sandy clay

185 " 192 " Blue clay and emb. gravel

192 " 216 " Brown clay, emb. gravel

216 " 262 " Layers clay and gravel

262 " 270 " Blue and brown clay

270 " 288 " Brown sandy clay

288 " 310 " Blue sandy clay

310 " 328 " Brown sandy clay

328 " 338 " Brown sandy clay (hard)

338 " 358 " Clay, cemented gravel 1/2"

358 " 368 " Brown sandy clay

368 " 376 " Cemented gravel

376 " 390 " Brown clay

390 " 392 " Cemented sand

392 " 400 " Brown sandy clay

400 " 406 " Clay and gravel

406 " 417 " Brown clay

417 " 422 " Brown clay and emb. gravel

422 " 436 " Cemented sand and clay

436 " 451 " Cemented sand and gravel

451 " 482 " Hard brown sandy clay

482 " 484 " Blue clay

484 " 487 " Hard brown sandy clay

487 " 496 " Clay cemented gravel 1/2"

496 " 504 " Brown clay

504 " 542 " Hard sandy clay, gravel 1/2"

542 " 550 " Brown clay

550 " 555 " Hard sandy clay and gravel

555 " 578 " Tight sand to 1" gravel (Con't)

Work started 10-15-62 19 Completed 12-31-62 19

WELL DRILLER'S STATEMENT: FOR OFFICIAL USE ONLY

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Roscoe Moss Company

(Person, firm, or corporation) (Typed or printed)

Address 4360 Worth Street,

Los Angeles, California.

(Signed) [Signature] Well Driller Secretary

License No. 624 Dated 5-6-63 19

File Original, Duplicate
REGIONAL WATER POLLUTION

CONTROL BOARD No. _____
(appropriate number)

WATER WELL DRILLERS REPORT
RECEIVED (Sections 702, 707, 708, Water Code)
REGIONAL WATER POLLUTION
CONTROL STATE OF CALIFORNIA

Do Not Fill In

No. 100245

State Well No. _____

Other Well No. 15/15 TR16

(1) OWNER:

Name _____

Address _____

(2) LOCATION OF WELL:

County _____

Owner's number, if any—

R. F. D. or Street No. _____

(3) TYPE OF WORK (check):

New well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☐

(5) EQUIPMENT:

Rotary ☐
Cable ☐
Dug Well ☐

(6) CASING INSTALLED:

SINGLE ☐ DOUBLE ☐

From _____ ft. to _____ ft. Diam. _____

Gage
or
Well

If gravel packed

Diameter of Hole _____ from _____ to _____

Type and size of shoe or well ring _____

Describe joint _____

Size of gravel _____

(7) PERFORATIONS:

Type of perforator used _____

Size of perforations	In. length by	In.
From 500 to 542	7	Prof. per row
552 to 575	7	Rows per ft.
656 to 692	7	
694 to 698	7	
721 to 725	7	
766 to 790	7	

(8) CONSTRUCTION:

Was a surface sanitary seal provided? ☐ Yes ☐ No To what depth _____ ft.

Were any screens sealed against pollution? ☐ Yes ☐ No If yes, note depth of screen _____

From _____ ft. to _____ ft.

Method of Sealing _____

(9) WATER LEVELS:

Depth at which water was first found _____ ft.

Standing level before perforating _____ ft.

Level after perforating _____ ft.

(10) WELL TESTS:

Was a pump test made? ☐ Yes ☐ No If yes, by whom? _____

Yield _____ gals./min. with _____ ft. draw down at _____ ft.

Temperature of water _____ Was a chemical analysis made? ☐ Yes ☐ No

Was electric log made of well? ☐ Yes ☐ No

(11) WELL LOG:

Total depth _____ ft. Depth of completed well _____ ft.

Formations Describe by color, character, size of material, and structure.

ft. to	ft.	
578	630	Hard brown sandy clay and gravel
630	654	Hard brown sandy clay
654	692	Clay and gravel to 1"
692	693	Brown sandy clay
693	698	Clay and gravel
698	719	Sandy clay
719	735	Sandy clay and emb. gravel
735	764	Brown clay
764	800	Clay and gravel

Work started _____ 19 _____ Completed _____ 19 _____

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME _____

(Person, firm, or corporation)

(Typed or printed)

Address _____

(Signed) _____

Well Driller

License No. _____

Dated _____

2002 7-10 000 RUIH A 870

DWR 155 (REV. 2-84)

ORIGINAL
Duplicate and Triplicate with the
REGIONAL WATER POLLUTION
CONTROL BOARD No. 2
(Insert appropriate number)

WATER WELL DRILLERS REPORT

(Sections 7074, 7077, 7078, Water Code)

RECEIVED
REGIONAL WATER POLLUTION
CONTROL BOARD #2
MAY 12 1955

1800PT 4W

Do Not Fill In

No. 26372

State Well No.

Other Well No.

(1) OWNER:

Name San Jose Water Works
Address 374 West Santa Clara Street,
San Jose, California.

(2) LOCATION OF WELL:

County Santa Clara Owner's number, if any Main Yard Well
R. F. D. or Street No. (S)
46 Delmas Street, San Jose, Calif

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☒

(5) EQUIPMENT:

Rotary ☐
Cable ☒
Dug Well ☐

(6) CASING INSTALLED:

SINGLE ☐ DOUBLE ☒
From ft. to ft. Diam. Depth of Well
162' - 16" No. 10 gauge
288' - 16" No. 8 gauge outside and 16"
No. 10 gauge inside joints
566' - 16" No. 10 gauge
Type and size of shoe or well ring 16x15x1 1/2
Describe joint

If gravel packed

(7) PERFORATIONS:

Type of perforator used Moss Hydraulic
Size of perforations 3/16 in. length by 1-1/2 in.
From 496 ft. to 524 ft. 8 Perforations per foot
554 to 566' 8 per 4" 578' to 594' - 8 per 4"
598' to 605' - 8 per 4" 617' to 625' 8 per 4"
644 to 698' 8 per 4" 712 to 724' 8 per 4"
743' to 746' 8 per 4" 777' to 798' 8 per 4"

(8) CONSTRUCTION:

Was a surface casing and provided? ☐ Yes ☐ No To what depth ft.
Were any struts used against pollution? ☐ Yes ☐ No If yes, note depth of struts
From ft. to ft.
Method of Sealing

(9) WATER LEVELS:

Depth at which water was first found 19 ft.
Standing level before perforating 123 ft.
Standing level after perforating 126 ft.

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom? Roscoe Moss Co.
Yield, 2525 gal./min. with 17 ft. draw down after 60 min.
Temperature of water Was a chemical analysis made? ☐ Yes ☐ No
Was electric log made of well? ☐ Yes ☐ No

(11) WELL LOG:

Total depth 814 ft. Depth of completed well Cased to 816' ft.
Formations: Describe by color, character, size of material, and structure.
0 ft. to 19 ft. Black soil fill
19 " 39 " Black clay, gravel embedded
39 " 69 " Black clay, gravel wood roots
69 " 75 " Blue clay, gravel roots emb-
75 " 84 " Brown clay, gravel embedded
84 " 92 " Blue clay, fine gravel
92 " 132 " Brown clay, gravel embedded
132 " 180 " Brown clay
180 " 192 " Blue clay
192 " 229 " Brown clay
229 " 260 " Sandy clay, gravel embedded
260 " 290 " Blue clay, gravel embedded
290 " 297 " Tight gravel to 1"
297 " 342 " Brown clay, gravel embedded
342 " 347 " Sand and gravel to 4"
347 " 364 " Blue clay, gravel embedded
364 " 388 " Brown clay, gravel embedded
388 " 411 " Sandy gravel to 4"
411 " 416 " Tight clay and gravel
416 " 430 " Sand and gravel to 4"
430 " 458 " Brown clay
458 " 486 " Packed gravel to 4" with clay
486 " 490 " Sand and gravel to 4"
490 " 496 " Tight gravel with clay
496 " 522 " Sand and gravel to 3"
522 " 531 " Packed clay and gravel
531 " 546 " Brown clay
546 " 554 " Brown clay
554 " 566 " Sand and gravel to 4"
566 " 578 " Cemented clay and gravel
578 " 594 " Tight gravel to 3"
594 " 598 " Clay, gravel embedded
598 " 602 " Sand and gravel to 4"
602 " 606 " Brown clay
606 " 616 " Cemented clay and gravel
616 " 622 " Sand and gravel to 3"
622 " 644 " Brown clay
644 " 650 " Sand and gravel to 3"
650 " 664 " Brown clay, gravel embedded
664 " 680 " Sand and gravel to 4"

Work started 1-21-55 Completed 4-13-55

WELL DRILLER'S STATEMENT:

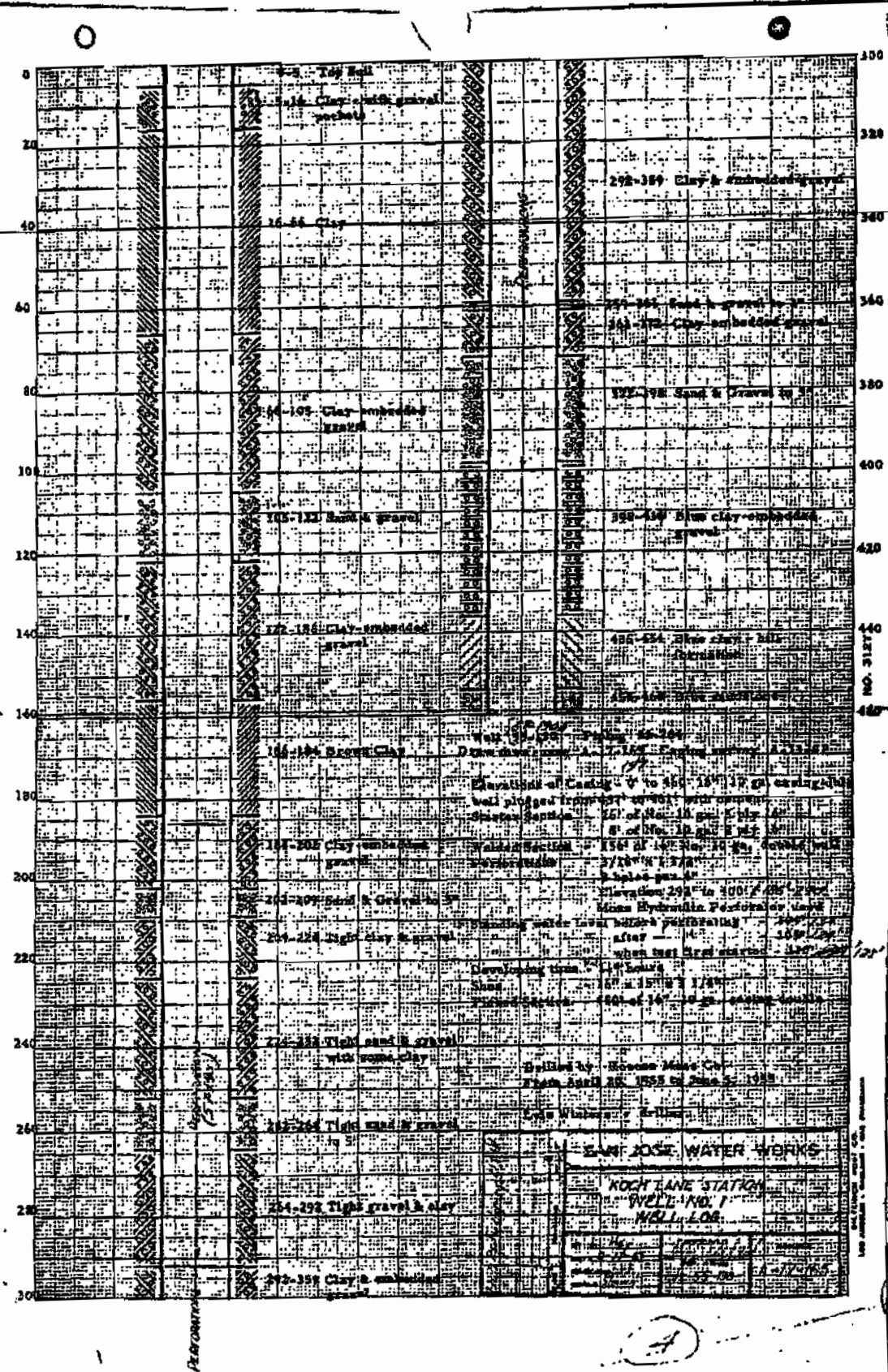
This well was drilled under my jurisdiction and to the best of my knowledge and belief.

NAME Rowcoe Moss Company
Address 4360 Worth Street, Los Angeles, Calif

(Signed) H. A. Barney Well Driller Secretary
License No. 624 Dated 5-10-55

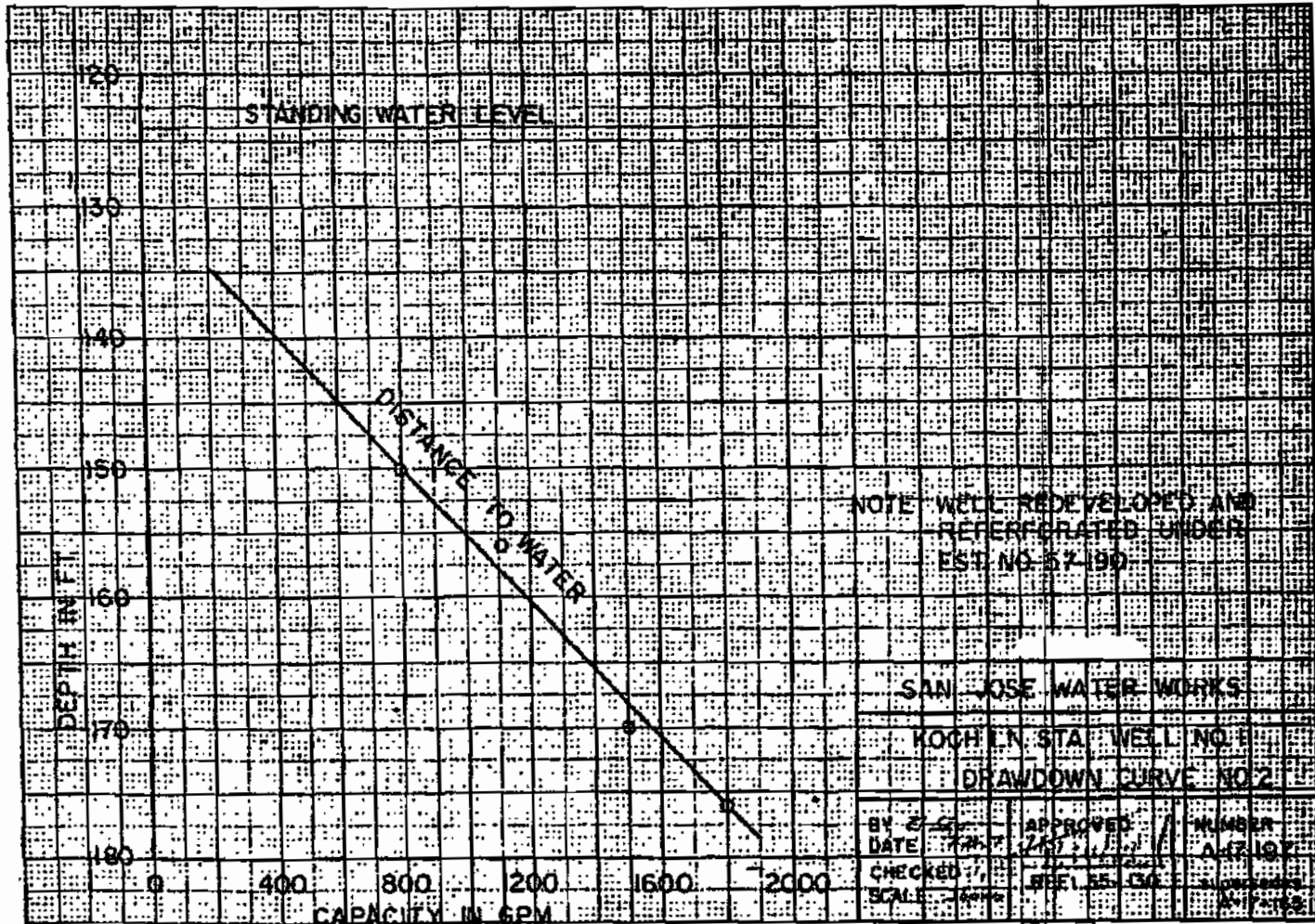
1003 F

1500 F.W.



75/1E-326324377
218

No. 911-18, 20 x 20 in 1"
 Each 100 lbs. heavy, each 50 lbs. light
 The A. L. Co., San Francisco
 Made in U. S. A.



26377

~~15116~~

75/18-

3263

30835

75/E-32 G3

26377

FORM 1200 REV. 5-54

REPORT ON
CHEMICAL ANALYSIS OF WATER

COMPANY San Jose Water Works LABORATORY San Jose
 PLANT San Jose DATE COLLECTED 5-1-58
 SOURCE OF SAMPLE Koch Lane Well DATE RECEIVED 5-2-58
 TEST NO. NS 6309 DATE OF ANALYSIS "
 REPORTED TO NJK, CBP DATE OF REPORT 5-15-58
 REASON FOR ANALYSIS Routine

	PARTS PER MILLION	MILLIGRAMS EQUIVALENTS		PARTS PER MILLION	MILLIGRAMS EQUIVALENTS		PARTS PER MILLION
CARBONATE (CO ₃)	0.6	0.02	CALCIUM (Ca)	40	2.02	HARDNESS (CaCO ₃)	222
BICARBONATE (HCO ₃)	265	4.34	MAGNESIUM (Mg)	30	2.42	ALKALINITY (CaCO ₃)	218
SULPHATE (SO ₄)	27	0.56	SODIUM (Na)	21	0.92	SILICA (SiO ₂)	17
CHLORIDE (Cl)	15	0.42	POTASSIUM (K)	3.8	0.10	MANGANESE (Mn)	0.00
NITRATE (NO ₃)	7.5	0.12				IRON (Fe)	0.14
						PHOSPHATE (PO ₄)	0.05
						CARBON DIOXIDE (CO ₂)	10
						TOTAL DISSOLVED SOLIDS	292
						Fluoride (F)	0.10
TOTAL	5.46		TOTAL	5.46			
SPECIFIC CONDUCTANCE, MICROMHOS. AT 25° C	512		WATER TEMPERATURE			HYDROGEN ION (PH)	7.60

ANALYST P. Villartus

REMARKS:

Iodine (I) = 8 ppb

1200 CFW

SAN JOSE WATER WC

[illegible]

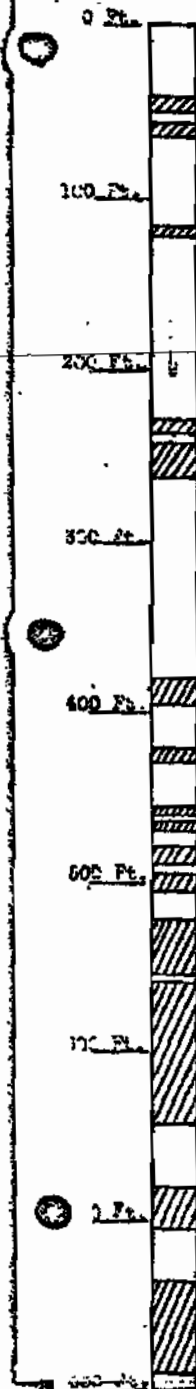
Mr. C. C. Smith, Jr., 1000 15th St. N. W., Wash., D. C.

SECRET

Supplements

A-17-51

...
...
...



0-10	Soil
10-15	Gray clay
15-21	Blue sandy clay
21-31	Yellow clay
31-49	Gravel
49-57	Blue sandy clay
57-77	Gravel
77-97	Gravel & Clay
97-100	Blue clay
100-127	Gravel & clay
127-152	Blue clay
152-188	Yellow clay
188-200	Gravel, clay & boulders
200-220	Blue clay
220-226	Yellow clay
226-236	Gravel
236-241	Yellow clay
241-262	Gravel
262-280	Yellow clay
280-340	Blue clay
340-354	Yellow clay
354-367	Gravelly clay
367-386	Yellow clay
386-372	Gravelly clay
372-390	Yellow clay
390-395	Gravel
395-396	Yellow clay
396-417	Blue clay
417-451	Yellow clay
451-459	Gravel
459-477	Yellow clay
477-490	Gravel
490-497	Yellow clay
497-507	Gravel
507-523	Yellow clay
523-558	Gravel
558-582	Yellow clay
582-584	Gravel
584-621	Gravelly clay
621-650	Yellow clay
650-664	Gravel
664-735	Yellow clay
735-773	Gravel
773-800	Gravelly clay

(1) Perforations

472-490
497-517
523-558
560-644
650-704
711-793

(2) Perforations - 7 outs

3/4 x 3' inches to each foot

(3) Size = 15" x 1" using

200' Control pipe 30" x .3 L. 1.4' .5

7511E-7R3

43-1184

WELL
 I.D. DIA. 16" DRILLED DEPTH 900' SOUNDED DEPTH 900'
 OBSTRUCTIONS _____ DRILLED _____ 1938 LINER _____
 EST. NO. 259
 *REMARKS: WELLED BY C.H. PUMP CO. 12-18
 7-24-41 WELL SOUNDED 850'; 12-18-41 7-24-41 SW
 WATER LEVEL 128' @

MOTOR:
 H.P. 100 R.P.M. 1750 VOLTS 440
 PHASE 3 AMPS 135 SERIAL NO. 11-252-41-20
 MAKE B. J. PUMP FRAME NO. 16 SERIAL NO. 1908
 PURCH. 19 EST. NO. 56-24
 REMARKS: THIS MOTOR INSTALLED 1-17-58 BY C.H. PUMP CO.

COLUMN:
 COLUMN 10" 27' CABLE 1/2" 230' (47 275'
 COL. 2-25' TUBE 3-25' SHAFT 2-25' AIRLINE 2-25'
 REMARKS: 20' ADDED TO CABLE IN 1-12-58 BY C.H.
 7-24-41 C.H. PUMP CO. 10-22-41 ADD 25' CABLE 60'
 CABLE 1/2" 230' 25' ADDED 1-12-58

PUMP:
 PURCH. 19 BOWL O.D. 14" INSTALLED 5-4-1950
 MAKE B. J. PUMP PUMP NO. 234512 STAGE 1
 EST. NO. 62-62 1350 gpm @ 200'
 *REMARKS: 9-8-58 1-12-58 BY C.H. PUMP CO. - BOWLS
 1-15-58 10' TO 145' - ADD 26 1/2' SHIP SURVEILLANCE
 1-15-58 CABLE - 10" RAILER TO 785' - 13" RAILER
 TO 115' - SWL 1-17-58

*Note all changes, observations, etc., with dates

REVISED				SAN JOSE WATER WORKS	
By	Date	Chkd	Auth.	MAIN	STATION
				WELL NO.	P
				REFERENCE DRWS.	NUMBER
					A-15-30

DEVELOPING TIME 21 HRS.
 REDEVELOPED BY CISTERMINO
 JAN. 8, 1951
 EST. No. M 51-800

NO RECORD CAN BE FOUND THAT THIS WELL
 HAD BEEN DEVELOPED WHEN DRILLED

SAN JOSE WATER WORKS

MAIN STATION
 WELL "P" DRAW DOWN

BY McDole
 CHECKED BY
 DATE 1-8-51
 SCALE Noted

APPROVED

NUMBER

A-17-110

STATIC LEVEL

120
 130
 FEET

140
 150
 160
 DEPTH
 IN

DISTANCE TO WATER

1000 1200 1400 1600 1800 2000 2200 2400 2600

PRODUCTION IN GALS. PER MIN.

75/1E-7R
 43-1184

431184

FORM TDS-990 (REV. 9-94)

REASON FOR ANALYSIS:

SPECIFIC CONDUCTANCE, MICRONHOS. AT 15° C.

REMARKS:

Iodine (I) = 19 ppb

751E-7A
B-183

D
1062
160067W

100		
200		
300		
400		
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600		
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9900		
10000		

SAN JOSE WATER WORKS
WELL NO. 6 (FORMERLY "D")
MAIN STATION

DRILLED BY
J. W. PAUL
1925
A-12-17-

0 - 180 No record
180 - 228 Yellow Clay
228 - 235 Water Gravel
235 - 242 Yellow Clay
242 - 255 Water Gravel
255 - 300 Blue Clay
300 - 408 Yellow Clay
408 - 414 Gravel
414 - 470 Yellow Clay mixed with Gravel
470 - 488 Cemented Gravel (No water)
488 - 500 Water Gravel
500 - 503 Yellow Clay
503 - 530 Cemented Clay
530 - 543 Cemented Gravel (Good)
543 - 565 Yellow Clay
565 - 600 Cemented Gravel
600 - 630 Clay and Gravel
630 - 670 Yellow Clay
670 - 705 Cemented Gravel
705 - 740 Yellow Clay
740 - 770 Cemented Gravel
770 - 780 Yellow Clay
780 - 815 Cemented Gravel

CASING

0 - 180 16" No. 14 Riveted Steel
2 - 815 12" " 12"

PERFORATIONS

670 - 705 1/2" by 3"
740 - 812 " " "

NOTE: Well was drilled to depth of 180 ft. in 1886
No log on record for that depth.
Drilled from 180' to 815' by W.W. Paul in 1925.

751E-7A

75/1E-7R1

43-1183

(11913) 2042

0 - 30 Soil
 30 - 35 Yellow clay
 35 - 40 Blue clay
 40 - 45 Gravel
 45 - 50 Yellow clay
 50 - 55 Gravel
 55 - 60 Yellow clay
 60 - 65 Blue clay
 65 - 70 Cement gravel
 70 - 75 Blue clay
 75 - 80 Yellow clay
 80 - 85 Blue clay
 85 - 90 Yellow clay and gravel
 90 - 95 Gravel
 95 - 100 Yellow clay
 100 - 105 Cement gravel
 105 - 110 Yellow clay
 110 - 115 Cement gravel
 115 - 120 Yellow clay
 120 - 125 Cement gravel
 125 - 130 Yellow clay
 130 - 135 Blue clay
 135 - 140 Yellow clay
 140 - 145 Blue clay
 145 - 150 Yellow clay
 150 - 155 Yellow clay
 155 - 160 Yellow clay and gravel
 160 - 165 Yellow clay
 165 - 170 Yellow clay
 170 - 175 Yellow clay and gravel
 175 - 180 Yellow clay
 180 - 185 Yellow clay and gravel
 185 - 190 Water gravel
 190 - 195 Yellow clay
 195 - 200 Cement gravel
 200 - 205 Yellow clay
 205 - 210 Water gravel
 210 - 215 Yellow clay and gravel
 215 - 220 Water gravel
 220 - 225 Yellow clay
 225 - 230 Water gravel
 230 - 235 Yellow clay and gravel
 235 - 240 Cement gravel
 240 - 245 Yellow clay and gravel
 245 - 250 Water gravel
 250 - 255 Yellow clay
 255 - 260 Yellow clay and gravel
 260 - 265 Yellow clay and sand
 265 - 270 Yellow clay
 270 - 275 Yellow clay and gravel

Clay--31%
 Gravel--16%
 Clay & Gravel--30%
 Clay & Sand--1%
 Cement--2%

75/1E-7R1

75/IE-77925 C
 75/IE-7792 2 of 3
 43-1186

Main station

2

Form 100 Rev. 5-54

REPORT ON
 CHEMICAL ANALYSIS OF WATER

COMPANY San Jose Water Works LABORATORY San Jose
 PLANT San Jose DATE COLLECTED 1-27-58
 SOURCE OF SAMPLE Well Q DATE RECEIVED "
 TEST No. NS 6160 DATE OF ANALYSIS "
 REPORTED TO HJK, CBP DATE OF REPORT 2-7-58
 REASON FOR ANALYSIS Routine 30-282

	MG PER MILLION	MG PER MILLION		MG PER MILLION	MG PER MILLION		MG PER MILLION
CARBONATE (CO ₃)	0.9	0.03	CALCIUM (CA)	51	2.54	HARDNESS (CA CO ₃)	192
BICARBONATE (HCO ₃)	232	3.81	MAGNESIUM (MG)	16	1.30	ALKALINITY (CA CO ₃)	192
SULPHATE (SO ₄)	32	0.66	SODIUM (NA)	36	1.56	SILICA (SiO ₂)	21
CHLORIDE (CL)	29	0.81	POTASSIUM (K)	1.5	0.04	MANGANESE (MN)	0.00
NITRATE (NO ₃)	8.2	0.13				IRON (Fe)	0.06
						PHOSPHATE (PO ₄)	0.10
						CARBON DIOXIDE (CO ₂)	6
						TOTAL DISSOLVED SOLIDS	310
						FLUORIDE (F)	0.16
TOTAL		5.44	TOTAL		5.44		
SPECIFIC CONDUCTANCE, MICROMHOS, AT 25° C			534	WATER TEMPERATURE		HYDROGEN ION (PH)	
						7.82	

ANALYST P. Villarrus

REMARKS:

Iodine (I) = 20 ppb

DISTANCE-DEPT. CO. PALLASCO

SAN JOSE WATER

MAIN STATION
WELL Q DRAW-DOWN

by McDate
CHECKED BY
DATE 12-22-50
SCALE Noted

APPROVED

NUMBER

4-17-109

120

130

140

150

160

170

180

190

1000

1200

1400

1600

1800

2000

2200

2400

2600

STATIC LEVEL

DEPTH IN FEET

DISTANCE TO WATER

DEVELOPING TIME 98 HRS
REDEVELOPED BY CISTERNING
DEC. 22, 1950
EST. NO. M5L-800

PRODUCTION IN GALS PER MIN

75/1E-07RT-43-182

3035

ORIGINAL

REGIONAL WATER WELL DRILLERS REPORT

File Original, Duplicate and Triplicate REGIONAL WATER POLLUTION CONTROL BOARD #2

REGIONAL WATER POLLUTION CONTROL BOARD #2

CONTROL BOARD No.

JUL 19 1955 STATE OF CALIFORNIA

(Insert appropriate number)

7 20004

1051

Do Not Fill In

No. 23626

State Well No.

Other Well No.

211E-8

(1) OWNER:

Name SAN JOSE STATE COLLEGE

Address SAN JOSE, CALIFORNIA

(2) LOCATION OF WELL:

County

Owner's number, if any

R. F. D. or Street No. at Foot Ball Stadium Area

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐Irrigation ☐ Test Well ☐ Other ☐

(5) EQUIPMENT:

Rotary ☐Cable ☐Dug Well ☐

(6) CASING INSTALLED:

SINGLE ☐ DOUBLE ☐

From 0 ft. to 580 ft. 14" x 1/2"

0 - 50 - 30 x 1/2"

0 - 580 - 14 x 1/2"

If gravel packed

Diameter of hole 0 50 36"

from 50 580 28"

Type and size of shoe or well ring 1/2" plate

Size of gravel 1/2 to 3/4"

Describe joint collar-casing welded

(7) PERFORATIONS:

Type of perforation used Machine punched 235' perf.

Size of perforations 1 1/2" in. length by 3/16 in.

From 240 - 300 ft. 14" Perf. per foot 4 Rows per ft.

330 - 350 " 14 " " 4 " "

370 - 380 " 14 " " 4 " "

390 - 415 " 14 " " 4 " "

430 - 460 " 14 " " 4 " "

485 - 515 perforated 5 ft. blank

(8) CONSTRUCTION: on bottom

Was a vacuum auxiliary seal provided? ☒ Yes ☐ No To what depth 50' ft.Were any seals sealed against pollution? ☒ Yes ☐ No If yes, note depth of seals

From 0 ft. to 50 ft. only

Method of Sealing cemented 30" from bot. to

(9) WATER LEVELS:

Depth at which water was first found static table 129 ft. ft.

Standing level before perforating

Falling level after perforating

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom? Company

Yield 1500 gal./min. with 11' ft. draw down after 1 1/2 hrs.

Temperature of water Was a chemical analysis made? ☐ Yes ☒ NoWas electric log made of well? ☐ Yes ☐ No

(11) WELL LOG:

Total depth 580 ft. Depth of completed well 580 ft.

Perforations Describe by color, character, size of material, and appearance.

0 - 20 top soil & surface clay

20 - 30 sandy blue clay

30 - 50 blue clay

50 - 60 sandy blue clay

60 - 80 sand & gravel fine

80 - 90 coarse sand & gravel

90 - 100 coarse sand & vel. clay

100 - 110 medium fine gravel

110 - 120 sandy clay

120 - 130 sandy blue clay

130 - 140 blue & yellow clay

140 - 150 sandy blue clay

150 - 160 blue clay

160 - 170 sandy blue clay

170 - 190 coarse sand & fine gravel

190 - 220 grayish yellow clay

220 - 250 sandy yellow clay

250 - 280 sand & 1/2 to 1" gravel

280 - 290 sand & gravel wt. st. clay

290 - 300 hard sand & gravel

300 - 340 yellow clay

340 - 360 coarse sand & fine gravel

360 - 400 sandy blue clay

400 - 410 coarse brown sand

410 - 440 sandy yellow clay

440 - 460 vel. clay wt. st. fine grav.

460 - 480 sand & 1/2 to 1" gravel

480 - 500 1/2 to 1" gravel

500 - 550 sand & fine gravel

550 - 570 sand & str. vel. clay

570 - 580 sandy vel. clay (TOTAL DEPTH)

reamed out to 28" bore to 580' ft.

14"x2" casing set at 580' ft.

Gravel packed with 58 yds. of 1/2 to 1" washed sea gravel

Work started March 19 Completed April 19 55

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME PRECISION DRILLING CO.

(Person, firm, or corporation)

(Typed or printed)

Address P.O. Box 693

SANTA ROSA, CALIFORNIA

(Signature) [Signature]

Well Driller

License No. 138631

Dated April 20, 1955

DWR FORM NO. 246 (REV. 3-54)

DUPLICATE
File Original, Duplicate and Triplet with the
REGIONAL WATER POLLUTION
CONTROL BOARD No. 2
(Insert 42/triplicate number)

WATER WELL DRILLERS REPORT

(Sections 7876, 7877, 7878, Water Code)

6913

STATE OF CALIFORNIA

72700 Cr 5

Do Not Fill In

No. 263763

State Well No. 25/1E 5266
Other Well No.

(1) OWNER:

Name San Jose Water Works
Address P. O. Box 229,
San Jose, California.

(2) LOCATION OF WELL:

County Santa Clara
A. F. D. or State No. Alamogordo and Lick Road, San
Jose, California.

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☒

(5) EQUIPMENT:

Rotary ☐
Cable ☒
Dug Well ☐

(6) CASING INSTALLED:

SINGLE ☐ DOUBLE ☒
From 16 ft. to 10 ft. Diam. 10 gauge double well casing
Type and size of shoe or well plug 1-125-15 Size of gravel
Describe joint X

(7) PERFORATIONS:

Type of perforator used Moss Hydraulic
Size of perforations 3/16 in., length, by 1-1/2 ft.
From 292 ft. to 200 ft. Perforations per row 4 Rows per ft.
19-15 32

(8) CONSTRUCTION:

Was a surface sanitary seal provided? ☐ Yes ☐ No To what depth 1-3 ft.
Were any screens sealed against pollution? ☐ Yes ☐ No If yes, name depth of screens 7
From 10 ft. to 10 ft.
Method of Sealing

(9) WATER LEVELS:

Depth at which water was first found 74 ft.
Standing level before perforating 104 ft.
Standing level after perforating 105 ft.

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom Roscoe Moss Co.
Yield 625 gal./min. with 116 ft. draw down after 119 hrs.
Temperature of water 62.4 Was a chemical analysis made? ☐ Yes ☐ No
Was a static log made of well? ☐ Yes ☐ No

(11) WELL LOG:

Total depth 460 ft. Depth of completed well 460 ft.
Formations: Describe by color, character, etc. of material, and structure.
0 to 5 ft. Soil
5 to 16 ft. Clay with gravel pockets
16 to 66 ft. Clay
66 to 106 ft. Clay, gravel embedded
106 to 122 ft. Sand and gravel
122 to 156 ft. Clay, gravel embedded
156 to 184 ft. Brown clay
184 to 202 ft. Clay, gravel embedded
202 to 209 ft. Sand and gravel to 5"
209 to 252 ft. Tight clay and gravel
252 to 266 ft. Tight sand and gravel to 4-5"
266 to 292 ft. Tight gravel and clay
292 to 359 ft. Clay, gravel, embedded
359 to 361 ft. Sand and gravel to 2"
361 to 372 ft. Clay, gravel, embedded
372 to 398 ft. Sand and gravel to 3"
398 to 454 ft. Blue clay, gravel embedded
454 to 460 ft. Soft sandstone

Work started 4-20-55 Completed 6-5-55

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Roscoe Moss Company
Address 4360 Worth Street
Los Angeles, California.

(Signature) Roscoe Moss Secretary
License No. 624 Well Driller
Dated 6-24-55

PRINTED 2-28 2000 000 000

DWR FORM NO. 248 (REV. 2-55)

ORIGINAL

File Original, Duplicate and Triplicate with the

REGIONAL WATER POLLUTION CONTROL BOARD #2

CONTROL BOARD No. 2

(Insert appropriate number)

WATER WELL DRILLERS REPORT

RECEIVED

Sections 7074, 7077, 7078, Water Code)

REGIONAL WATER POLLUTION

CONTROL BOARD #2

STATE OF CALIFORNIA

JUN 27 1955

720064

Do Not Fill In

No 26377

State Well No.

Other Well No.

7/1E 17

(1) OWNER:

Name San Jose Water WorksAddress P. O. Box 229,San Jose, California.

(2) LOCATION OF WELL:

County Santa Clara Owner's number, if any—R. F. D. or Street No. Almadon and Lick Road, SanJose, California.

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☐ Municipal ☐Irrigation ☐ Test Well ☐ Other ☒

(5) EQUIPMENT:

Rotary ☐Cable ☒Dug Well ☐

(6) CASING INSTALLED:

SINGLE ☐ DOUBLE ☒From 460' to 16" 10 gauge double well casing

If gravel packed

16" x 15" x 1-1/4"

Type and size of shoe or well ring

Describe joint

(7) PERFORATIONS:

Type of perforator used Moss HydraulicSize of perforations 3/16 in. length, by 1-1/2 in.From 292' to 400' ft. 8 Perf. per row 4 Rows per ft.

(8) CONSTRUCTION:

Was a surface sanitary seal provided? ☐ Yes ☐ No To what depth ft.Were any seals sealed against pollution? ☐ Yes ☐ No If yes, state depth of sealsFrom ft. to ft.

Method of Sealing

(9) WATER LEVELS:

Depth at which water was first found 74 ft.Standing level before perforating 104 ft.Standing level after perforating 105 ft.

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom? Roscoe Moss Co.Yield 625 gal./min. with 116 ft. draw down after 19 hrs.Temperature of water Was a chemical analysis made? ☐ Yes ☐ NoWas electric log used on well? ☐ Yes ☐ No

(11) WELL LOG:

Total depth 460 ft. Depth of completed well 460 ft.

Formations Describe by color, character, size of material, and structure.

0 to 5 ft. Soil

5 to 16 ft. Clay with gravel pockets

16 to 66 ft. Clay

66 to 106 ft. Clay, gravel embedded

106 to 122 ft. Sand and gravel

122 to 156 ft. Clay, gravel embedded

156 to 184 ft. Brown clay

184 to 202 ft. Clay, gravel embedded

202 to 209 ft. Sand and gravel to 5"

209 to 252 ft. Tight clay and gravel

252 to 266 ft. Tight sand and gravel to 5"

266 to 292 ft. Tight gravel and clay

292 to 359 ft. Clay, gravel, embedded

359 to 361 ft. Sand and gravel to 2"

361 to 372 ft. Clay, gravel, embedded

372 to 398 ft. Sand and gravel to 3"

398 to 454 ft. Blue clay, gravel embedded

454 to 460 ft. Soft sandstone

FOR OFFICIAL USE ONLY

Work started 4-20-55Completed 6-5-55

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Roscoe Moss Company

(Firm, firm, or corporation)

(Typed or printed)

Address 4360 Worth StreetLos Angeles, California.

(Signed)

SecretaryLicense No. 624Dated 6-24-55

FORM 3-54 7074 BULN 2 SPD

DWR FORM NO. 248 (REV. 3-54)

75, 43-1210
1001
PML

GEO. H. SEEBACH
RT. 4 BOX 42-A PHELAN AVE.
PUMP REPAIRING, WELL DRILLING

Sta Clear

SAN JOSE, CALIF.

Log of P. Giordano, well.

Drilled May 4, 1928.

Dr. 2. Cor. McKee and King Rds.

0	-----	8	ft. top soil
8	-----	18	ft. blue clay
18	-----	38	ft. gravel and yellow clay.
38	-----	42	ft. yellow clay.
42	-----	47	ft. gravel and yellow clay.
47	-----	61	ft. gravel.
61	-----	70	ft. blue clay.
70	-----	74	ft. blue clay and gravel.
74	-----	86	ft. yellow clay.
86	-----	92	ft. blue clay.
92	-----	108	ft. yellow clay.
108	-----	125	ft. sand and fine gravel. -
125	-----	158	ft. blue clay.
158	-----	165	ft. yellow clay, little gravel.
165	-----	174	ft. blue clay.
174	-----	176	ft. fine gravel.
176	-----	205	ft. yellow clay.
205	-----	220	ft. gravel and yellow clay.
220	-----	230	ft. yellow clay.
230	-----	235	ft. yellow clay, little gravel.
235	-----	237	ft. gravel.
237	-----	255	ft. yellow clay.
255	-----	276	ft. gravel.
276	-----	295	ft. yellow clay.
295	-----	300	ft. blue clay.

Perforated from 281 ft. to 158 ft.

5 cuts to the foot in Gravel, and clay and gravel.

Cased with 300 ft. of 12 $\frac{1}{2}$ -12 Gauge casing.

ORIGINAL
File Original, Duplicate and Triplicate with the
REGIONAL WATER POLLUTION

CONTROL BOARD No. 2
(Insert appropriate number)

RECEIVED STATE OF CALIFORNIA
REGIONAL WATER POLLUTION
CONTROL BOARD #2
AUG 14 1959

WATER WELL DRILLERS REPORT

(Sections 7074, 7077, 7078, Water Code)

Do Not Fill In
No. 24350

State Well No.

Other Well No.

(1) OWNER:

Name U.S. Products Corporation
Address P. O. Box 230
San Jose 3, Calif.

(2) LOCATION OF WELL:

County Santa Clara Owner's number, if not W.W. #1
R. F. D. or Street No. 570 Race Street

(3) TYPE OF WORK (check):

New well ☒ Deepening ☐ Reconditioning ☐ Abandon ☐

If abandonment, describe material and procedure in Item 11.

(4) PROPOSED USE (check):

Domestic ☐ Industrial ☒ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☐

(5) EQUIPMENT:

Rotary ☒
Cable ☐
Dug Well ☐

(6) CASING INSTALLED:

SINGLE ☒ DOUBLE ☐

From 0 ft. to 112 ft. 30 Dia. 335
0 300 16 1/4
300 800 12-3/4 1/4

If gravel packed

Diameter of Hole from to
38" 0 112
30" 112 300
26" 300 800

Type and size of shoe or well plug none

Describe shoe partial well

(7) PERFORATIONS:

Type of perforations used Factory milled

Size of perforations	3	1/8	1/4
From 117 ft. to 167 ft.	16	3	3
199 " 224 "	16	3	3
255 " 278 "	16	3	3
300 " 335 "	11	3	3
356 " 391 "	11	3	3

Continued

(8) CONSTRUCTION:

Was a surface sanitary seal provided? ☒ Yes ☐ No To what depth 112 ft.

Were any screens sealed against pollution? ☐ Yes ☒ No If yes, state depth of screens

From 0 ft. to 0 ft.

Method of Sealing

FOR OFFICIAL USE ONLY

(9) WATER LEVELS:

Depth to which water was first found not available ft.

Standing level before perforating ft.

Flowing level after perforating ft.

(10) WELL TESTS:

Was a pump test made? ☒ Yes ☐ No If yes, by whom? driller

Yield 1200 gal./min. with 40 ft. draw down at 155 hrs.

Temperature of water Was a chemical analysis made? ☐ Yes ☒ No

Was electric log made of well? ☒ Yes ☐ No

(11) WELL LOG:

Total depth 824 ft. Depth of completed well 800 ft.

Formations Describe by color, character, size of material, and structure.

ft.	ft.	ft.	ft.
0	15	Sandy Clay	
15	32	Sand & Gravel (Hard)	
32	37	Brown Clay	
37	54	Cemented Gravel (Hard)	
54	62	Brown Clay	
62	67	Gravel	
67	75	Blue Clay	
75	84	Boulders & Gravel (Hard)	
84	89	Blue Clay	
89	98	Boulders (Hard)	
98	109	Cemented Gravel & Boulders	
109	114	Yellow Clay	
114	118	Cemented Gravel	
118	122	Free Gravel	
122	128	Blue Clay	
128	142	Cemented Gravel & Clay	
142	147	Free Gravel	
147	158	Yellow Clay	
158	167	Free Gravel	
167	173	Cemented Gravel & Boulders	
173	192	Cemented Gravel & Clay	
192	198	Free Gravel	
198	205	Cemented Gravel & Boulders	
205	212	Yellow Sandy Clay	
212	216	Clay & Gravel	
216	227	Yellow Clay	
227	235	Yellow Sandy Clay	
235	242	Yellow Clay	
242	249	Clay & Gravel	
249	262	Yellow Sandy Clay	
262	271	Cemented Gravel (Tight)	
271	276	Yellow Clay (Soft)	
276	303	Cemented Gravel & Clay (Tight)	
303	310	Cemented Gravel & Boulders	
310	318	Gravel	
318	332	Clay & Gravel	
332	337	Free Gravel	
337	341	Cemented Gravel & Boulders	
341	347	Gravel	
347	354	Cemented Gravel & Clay	
354	376	Cemented Gravel & Boulders	
376	382	Gravel	

Continued

Work started March 28, 1959. Completed May 29, 1959

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME WESTERN WELL DRILLING CO., LTD.

(Print name, firm, or corporation)

(Typed or printed)

Address P. O. Box 47

San Jose 3, Calif.

(Signature)

Well Driller

License No. 25182

Dated August 12, 1959

30000 slm 500 500

DWR FORM NO. 248 (REV. 3-54)

PERFORATIONS (CONT'D)

from	to	11	per row	3	rows	per ft.
422	456	11	"	3	"	"
"	492	"	528	11	"	"
"	548	"	581	11	"	"
"	633	"	651	11	"	"
"	670	"	708	11	"	"
"	745	"	780	11	"	"

(11) WELL LOG (CONT'D)

382	to 394	Tight Gravel
394	" 405	Sandy Clay (Hard Streaks)
405	" 424	Cemented Gravel & Boulders
424	" 429	Clay & Gravel
429	" 433	Cemented Gravel & Boulders
433	" 437	Gravel
437	" 447	Yellow Clay
447	" 483	Cemented Gravel & Clay
483	" 490	Cemented Gravel & Boulders
490	" 492	Clay & Gravel
492	" 495	Cemented Gravel & Boulders (Hard)
495	" 504	Cemented Gravel
504	" 530	Cemented Gravel & Boulders
530	" 534	Gravel
534	" 557	Cemented Gravel & Boulders
557	" 564	Gravel
564	" 576	Cemented Gravel & Clay
576	" 581	Yellow Clay & Gravel
581	" 594	Yellow Sandy Clay
594	" 620	Cemented Gravel (Hard)
620	" 648	Gravel, few Boulders
648	" 662	Cemented Gravel
662	" 668	Gravel
668	" 671	Cemented Gravel & Boulders
671	" 678	Gravel
678	" 704	Cemented Gravel & Boulders
704	" 709	Gravel
709	" 769	Gravel, few Boulders (Clay Streaks)
769	" 776	Gravel
776	" 782	Yellow Clay
782	" 787	Yellow Clay & Gravel
787	" 802	Yellow Sandy Clay
802	" 816	Yellow Clay
816	" 818	Cemented Gravel (Hard)
818	" 824	Yellow Clay

APPENDIX J

Well Survey Forms



Well Survey Questionnaire

DATE: February 5, 2001

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- 1) Tenant Name: *Bob Kosnas - prop. manager* Phone Number: *408 289 8310*
Wolff, Sesnon, + Battery
Address: *1 Almaden, 55 Almaden, + 99 Almaden Blvd.*
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes ☒ no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
(circle one) water landscaping monitor groundwater household use other (list above)
- 11) Basement with sump pump: (circle one) yes no

Thank you for your assistance. Please return the questionnaire in the enclosed stamped envelope. We would appreciate a reply by February 10, 2001. If you have any other information regarding wells in the area, please note in the comment section. Feel free to continue your comments on the other side of this sheet.

Comments:



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- 1) Tenant Name: *Duco West* *prop. manager* Phone Number: *408 977 0277*
- Kathy Jessup
Address: *150 Almaden, 100 + 190 Park Center Plaza*
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well;
(circle one) water landscaping monitor groundwater household use other (list above)
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- 1) Tenant Name: *Equity Office* Phone Number: *MARK Repanich - Senior Engineer*
Address: *10 Almaden Blvd.* *408 279 0123*
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes ☒ no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
(circle one) water landscaping monitor groundwater household use other (list above)
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- 1) Tenant Name: *Hotel DeAnza* Phone Number: *Alison Hartman - General Manager*
Address: *233 W. Santa Clara,* *408 4944721*
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes ☒ no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
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- 1) Tenant Name: P6+E Phone Number: 800-743 5000
Address: 111 Almaden Blvd. Customer Service
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes ☒ no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
(circle one) water landscaping monitor groundwater household use other (list above)
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- 1) Tenant Name: Fuel Restaurant Phone Number: Phil-manager
Address: 44 South Almaden Ave. 408 2957374
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
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- 1) Tenant Name: *Tony's Muffler* Phone Number: *AL - Foreman*
Address: *34-36 South Almaden Ave 408 287-5801*
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes ☒ no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
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- 1) Tenant Name: *Chaco's Restaurant* Phone Number: _____
Address: *18 S. Almaden Ave.* *George Sanchez - owner*
888 242 2467
- 2) Owner Name (if other than tenant): _____
Phone: _____ Address: _____
- 3) Is there a well on the property?: (circle one) yes ☒ no ☐ I don't know
- 4) Number of wells: _____ 5) Well diameter: _____
- 6) Well depth: _____
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation: _____
- 9) Frequency of use: _____
- 10) Use of water from the well:
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- 1) Tenant Name: Grayhound Lines, Inc. Phone Number:
Address: 82 S. Almaden Ave. Jankaur-Supervisor
408 295-4151
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material. (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
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- 1) Tenant Name: Plaza Hotel Phone Number:
Address: 96 S. Almaden Ave. Patef B-manager
408 280-5120
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes ☒ no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
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- 1) Tenant Name: *Martinaus Oriental Ruas* Phone Number: _____
Address: *167 West San Fernando St.* *ma. Gallestrani - owner*
408 294-8559
- 2) Owner Name (if other than tenant): _____
Phone: _____ Address: _____
- 3) Is there a well on the property?: (circle one) yes ☒ no ☐ I don't know
- 4) Number of wells: _____ 5) Well diameter: _____
- 6) Well depth: _____
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation: _____
- 9) Frequency of use: _____
- 10) Use of water from the well:
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- 1) Tenant Name: Big Lils Cabaret / Pizza Chicago Phone Number: Red-Superior
Address: 155, 157 West San Fernando St. 408 295-7469
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
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- 1) Tenant Name: *Subway Restaurant* Phone Number:
Address: *153 West San Fernando St. MA. Pinckim owner*
408 448-5958
- 2) Owner Name (if other than tenant):
Phone: Address:
- 3) Is there a well on the property?: (circle one) yes no I don't know
- 4) Number of wells: 5) Well diameter:
- 6) Well depth:
- 7) Well Material: (circle one) PVC plastic steel brick/clay other
- 8) Date of installation:
- 9) Frequency of use:
- 10) Use of water from the well:
(circle one) water landscaping monitor groundwater household use other (list above)
- 11) Basement with sump pump: (circle one) yes no

Thank you for your assistance. Please return the questionnaire in the enclosed stamped envelope. We would appreciate a reply by February 10, 2001. If you have any other information regarding wells in the area, please note in the comment section. Feel free to continue your comments on the other side of this sheet.

Comments: