

"To assure that pumping does not lead to further degradation of water quality in the Basin, a Five-Year Water Quality and Supply Plan must be prepared and updated annually by Watermaster..."

Section 28 of Watermaster's Rules and Regulations

# Five-Year Water Quality and Supply Plan

November 2025



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### INTRODUCTION

Main San Gabriel Basin Watermaster (Watermaster) annually prepares and updates this Five-Year Water Quality and Supply Plan (Five-Year Plan) in accordance with the requirements of Section 28 of its Rules and Regulations. The objective is to coordinate groundwater-related activities so that both water supply and water quality in the Main San Gabriel Basin (Basin) are protected and improved.

#### **PURPOSE OF THE FIVE-YEAR PLAN**

Many important issues are detailed in the Five-Year Plan, including Watermaster's plans for the following activities:

- 1. Monitor and assess groundwater supply and quality.
- 2. Develop projections of future groundwater supply and quality.
- 3. Provide water supply and drought management to ensure long-term reliable and sustainable water supplies.
- 4. Review and cooperate on cleanup projects and provide technical assistance to other agencies.
- 5. Assure that pumping does not lead to further water quality degradation in the Basin.
- 6. Address emerging contaminants in the Basin.
- 7. Develop a cleanup and water supply program consistent with the U.S. Environmental Protection Agency (USEPA) plans for its Main San Gabriel Basin Superfund sites.
- 8. Continue to perform responsibilities under the Baldwin Park Operable Unit (BPOU) Project Agreement relating to project administration and performance evaluation.

#### WATERMASTER BACKGROUND AND HISTORY

The Los Angeles County Superior Court created the Main San Gabriel Basin Watermaster in 1973 to resolve water issues among water users in the San Gabriel Valley. At that time, the Watermaster's mission was to manage the Basin's water supply. During the late 1970s and early 1980s, significant concentrations of contaminants were detected in the groundwater Basin. The contamination was partly caused by past practices of local industries that had inappropriately disposed of industrial solvents and by infiltration of nitrates from an earlier agricultural period. Cleanup efforts for industrial contamination were undertaken at the local, state, and federal levels.

#### WATERMASTER RECEIVES WATER QUALITY RESPONSIBILITIES

By 1989, local water agencies had adopted a joint resolution concerning water quality issues, which stated that Watermaster should coordinate local activities to preserve and restore ground-water quality in the Basin. The joint resolution also called for a Basin cleanup plan. In 1991, the Los Angeles County Superior Court granted Watermaster the authority to control pumping for water quality purposes.

Accordingly, Watermaster added Section 28 to its Rules and Regulations regarding water quality management. The new responsibilities included developing this Five-Year Water Quality and Supply Plan, updating it annually, and submitting it to the California Regional Water Quality Control Board, Los Angeles Region (Regional Board), and making it available for public review by November 1 of each year.

## PLAN TO PERMANENTLY BALANCE THE BASIN'S GROUNDWATER SUPPLY

For decades, the Basin depended on imported replenishment water to meet about 20% of local needs. However, the reliability of these imported supplies has been diminishing over the years. The severe 2011–2016 drought made clear that Watermaster could not exclusively count on imported water deliveries each year for long-term sustainability.

Early in the drought, Watermaster recognized changes in the water supply that were occurring. As a result, by 2012, Watermaster unanimously approved an unprecedented set of changes to its Rules and Regulations to develop new, proactive strategies for water supplies and storage.

Watermaster and Its Partners Have the Tools to Balance the Basin. Over the years, Watermaster, the Producers, and Watermaster's many partners have developed an extensive portfolio of water tools and programs that are used in both dry and wet years to manage the Basin effectively.

Watermaster and its partners work to adapt to changing circumstances. For example, in 2022–23, Watermaster developed new tools such as Reverse Cyclic storage and the Water Supply Agreement with Metropolitan Water District of Southern California (MWD) to extend the timing for recharging imported water.

While there are many elements of Watermaster's Plan to proactively improve long-term water supplies and storage, the three most important are:

- 1. Maintain a low Operating Safe Yield (OSY). The key impact of a low OSY is that it requires the purchase of additional Replenishment Water to meet demands while helping to refill the Basin.
- 2. Collect funds through the Resource Development Assessment (RDA) to purchase Replenishment Water whenever it is available. Storing Replenishment Water helps replenish the Basin and ensures that water is available to counter the impacts of future extreme droughts.
- 3. Collaborate in the Metropolitan Water District's (MWD) Regional Recycled Water Program, which is being designed to deliver up to 80,000 acre-feet of reliable recycled water to the Basin to replace variable imported supplies and decreased local runoff in dry years.

Figure 1. AREA COVERED BY MAIN SAN GABRIEL BASIN **Massive Basin** San Gabriel Mountains The Basin has a surface area of 167 square miles and can hold about 2.8 trillion gallons of groundwater. **Precious Underground Water Supply** The Basin provides up to 90 bil-El Monte lion gallons of groundwater annually, enough to meet over 80% of the water needs for San Gabriel Watermaster's Role Valley's 1.2 million residents. Watermaster manages the overall quantity and quality of the Basin's giant underground water supply.

## **CURRENT WATER SUPPLY CONDITIONS**

Drier-than-normal conditions have generally persisted in the San Gabriel Valley for the past two decades. Since fiscal year 2000–01, annual rainfall has been below the long-term average annual amount of 18.52 inches in 17 of the past 25 years. During fiscal year 2024–25, the San Gabriel Valley received below-average rainfall, totaling just 8.42 inches. This is less than half of the long-term average (about 45%), making it one of the driest years in recorded history.

The 2012 Judgment Amendments, RDA, supplemental water, increased conservation, and other Watermaster programs are rebuilding groundwater levels for long-term stability. As a result of these programs, the Basin remained in the upper end of the target operating range. Starting in the mid-2030s or later, Pure Water Southern California is planned to supply enough recycled water to ensure long-term groundwater reliability and stability.

More information about programs to improve long-term water reliability is provided under Water Supply and Drought Management Planning and Actions on page 26.

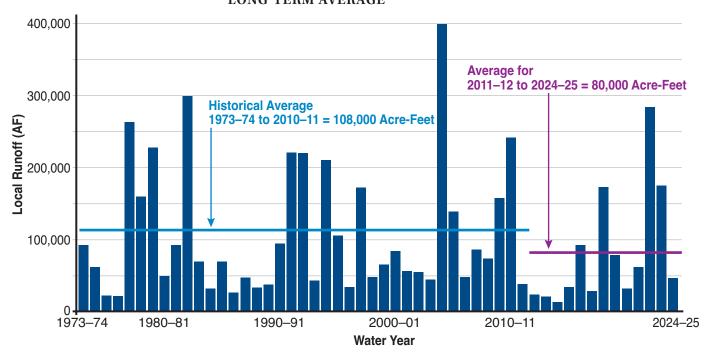
#### WATER SUPPLY INFLOWS DURING 2024-25

40 30 Average for 1973–74 Average for 2011–12 Inches to 2010-11 = 19.0" to 2024-25 = 14.7" 20 10 2020-21 2000-01 2005-06 2010-11 2015-16 2024-25 Fiscal Year Ending June 30 SOURCE: San Gabriel River Watermaster

Figure 2. RAINFALL WAS LESS THAN HALF OF THE LONG-TERM AVERAGE

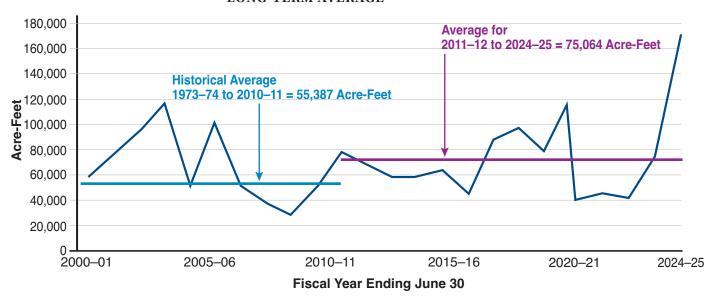
In 2024–25, the San Gabriel Valley received 8.42 inches of rain, about 45% of the long-term average of 18.52 inches. The rainfall total is an average taken from four stations located in San Dimas, Diamond Bar, El Monte, and Pasadena. Below-average rainfall has occurred in 17 of the past 25 years

Figure 3. WATER RUNOFF CONSERVED WAS LESS THAN HALF OF THE LONG-TERM AVERAGE



In 2024–25, Annual runoff was about 49,400 acre-feet, well below the historical average of about 103,000 acre-feet. However, in the 11 years between 2011–12 and 2021–22, there has been about 600,000 acre-feet less runoff than expected due to the many drought years.

Figure 4. IMPORTED WATER DELIVERIES 275% ABOVE THE LONG-TERM AVERAGE



Imported water deliveries (treated and untreated) during 2024–25 were above the long-term average. Water imports totaled about 171,500 acre-feet for direct use and groundwater replenishment. This is about 275% of the long-term average of about 60,700 acre-feet. The large volume of imports was due to the MWD Letter Agreements for 2024 and 2025, as well as a proactive effort to deliver as much water as possible before golden mussels were detected, which would have caused deliveries to be shut down.

The RDA has provided steady funding needed to secure available imported water. As a result, imported water deliveries have been above average in recent years.

## MANAGEMENT CHANGES SINCE 2012-13 HAVE RESULTED IN INCREASED IMPORTED SUPPLIES

The long-term reliability of imported water supplies has decreased due to drought, increased competition for limited water supplies, regulations that allocate water supplies for environmental uses, and the potential impact of invasive mussels. Despite these challenges, Watermaster's proactive management programs, combined with flexible funding mechanisms for imported water purchases (through the RDA, Cyclic Storage, and other programs) and close coordination with partner agencies, have supported a steady increase in water to help balance the Basin over the long term.

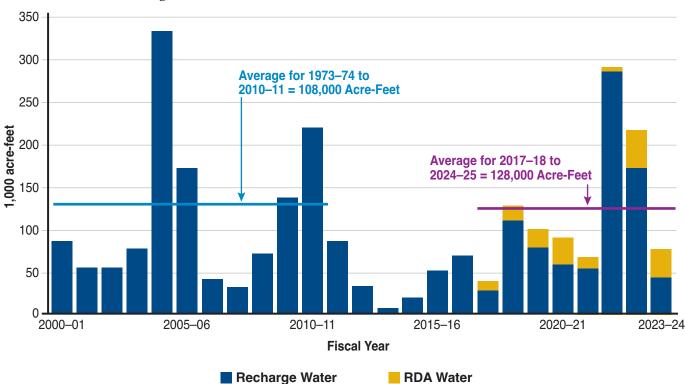


Figure 5. LOCAL WATER CONSERVED WAS BELOW AVERAGE

Approximately 49,000 acre-feet of local water and 30,000 acre-feet of RDA water were conserved during 2024–25. The low volume of local water conserved was due to the extremely low rainfall.

Delivery of RDA water and untreated imported water helped increase the groundwater level by about seven feet during fiscal year 2024–25 despite an exceptionally dry year.

## LOCAL STORMWATER CAPTURE WAS 45% OF THE LONG-TERM AVERAGE

Total rainfall from 2011–12 through 2017–18 was well below average during this especially severe seven-year drought within a 20-year stretch of mostly drought conditions. During 2024–25, rainfall was about 45% of the long-term average, one of the driest years in history. Stormwater capture was about 49,000 acre-feet, which was about 45% of the long-term average.

Imported RDA Water Is Another Source of Groundwater Replenishment That

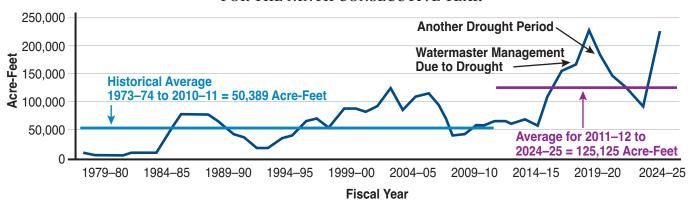
Supplements Local Stormwater Capture. In addition to local stormwater capture, about 30,000 acre-feet of untreated imported water were replenished for general benefit as part of Watermaster's RDA Program. Consequently, a total of about 79,000 acre-feet of water was replenished, which is roughly 77% of the long-term average.

Letter Agreements Are an Increasingly Important Source of Replenishment Water. Since 2017, Watermaster has partnered with the Upper San Gabriel Valley Municipal Water District (Upper Water), the Three Valleys Municipal Water District (TVMWD), and MWD on a series of letter agreements to pre-deliver untreated imported water in support of Basin management programs. Through these agreements, MWD has delivered a cumulative total of 405,517.5 acre-feet of imported water. While deliveries have varied depending on hydrological conditions and local stormwater capture, these agreements have provided a critical means of supplementing the Basin's supplies over time.

During fiscal year 2023–24, Watermaster and Upper Water entered into a fourth agreement with MWD to pre-deliver an additional 97,000 acre-feet of untreated imported water during calendar year 2024. In addition, Watermaster and TVMWD entered into a separate agreement with MWD to pre-deliver about 35,000 acre-feet during calendar year 2024. During fiscal year 2024–25, Watermaster and Upper Water entered into a fifth agreement with MWD to pre-deliver an additional 100,000 acre-feet of untreated imported water during calendar year 2025.

Reverse Cyclic Program Agreement Between MWD and Upper Water. In December 2022, MWD and Upper Water entered into a Reverse Cyclic Program Agreement in which Upper Water can purchase the water now and MWD will have five years to deliver the water when the State Water Project Allocation is higher than 40% or when MWD deems water is available. Under this program, the price is locked at the current rate when purchased. In December 2022, Watermaster secured 15,000 acre-feet of water through the Upper Water using RDA and Producer Cyclic Storage funds. With the State Water Project allocation set at 100% in 2023 following above-average rainfall in Northern California, MWD began delivering this water in late June 2023.

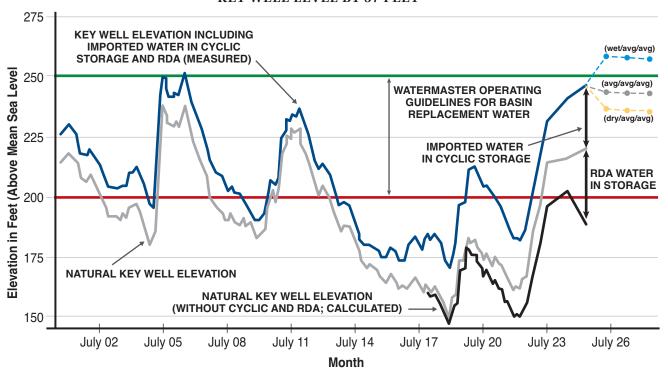
Figure 6. CYCLIC STORAGE IS WELL ABOVE AVERAGE FOR THE NINTH CONSECUTIVE YEAR



Watermaster has taken proactive actions in recent years to encourage the Producers to increase their Cyclic Storage, and the Producers have responded. The total amount of Cyclic Storage this year, for example, is about two times the long-term average.

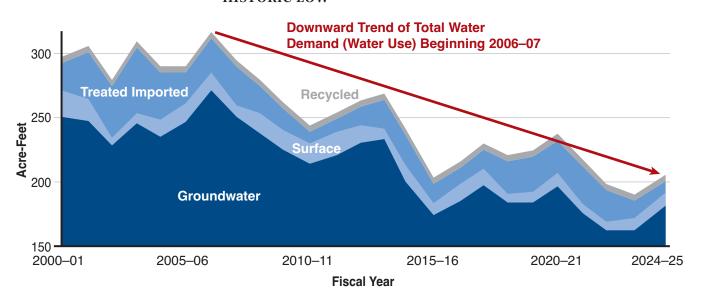
As of June 30, 2025, a total of about 225,000 acre-feet was in Cyclic Storage: about 0 acre-feet by TVMWD, about 4,900 acre-feet by San Gabriel Valley Municipal Water District (SGVMWD), 3,200 acre-feet by Upper Water, 50,200 acre-feet by Producers, 12,800 acre-feet by Water Resource Development, 132,400 acre-feet by MWD, and 21,500 acre-feet by Puente Basin Water Agency. Cyclic Storage as of June 30, 2025, was about 128,000 acre-feet above the previous year's total. The long-term average annual storage is about 70,900 acre-feet.

Figure 7. CYCLIC STORAGE, RDA, AND RAINFALL INCREASED THE KEY WELL LEVEL BY 57 FEET



The additional water provided by Cyclic Storage and RDA water helps local agencies meet their future Replacement Water obligations. The natural Key Well elevation without Cyclic Storage and RDA water is calculated to be 190 feet. With the addition of Cyclic Storage, RDA, and rainfall, the Key Well elevation is actually 247 feet—57 feet higher than it would otherwise be. Figure 7 also forecasts Key Well elevations for three scenarios: wet years, average years, and dry years.

Figure 8. TOTAL WATER DEMAND (WATER USE) REMAINS NEAR HISTORIC LOW



The long-term average water demand is about 257,000 acre-feet. During fiscal year 2024–25, total demand was about 204,300 acre-feet. This year's demand was made up of groundwater (178,100 acre-feet), surface water (11,200 acre-feet), treated imported water (10,000 acre-feet), and recycled water (5,000 acre-feet). Total water use within the San Gabriel Valley consists of groundwater production, surface water diversions, treated imported water deliveries, and recycled water for irrigation projects. During the previous fiscal year (2023–24), total water use was about 190,000 acre-feet. During fiscal year 2024–25, total water use was about 215,500 acre-feet.

## CONSERVATION PROGRAMS HAVE LED TO STEADY DECREASES IN WATER DEMAND SINCE 2006

In recent years, Watermaster has collaborated with stakeholders to promote retail water conservation, resulting in a decrease in water use due to increased consumer awareness of drought conditions and enhanced water conservation efforts by those consumers. During fiscal year 2024–25, total water use was about 20% lower than during fiscal year 2013–14, which preceded the then governor's declaration mandating water conservation.

## WATERMASTER MAINTAINS A CONSERVATIVE OPERATING SAFE YIELD

A Low OSY Promotes Conservation and Increases Funding to Purchase Additional Imported Supplies. Main San Gabriel Basin Watermaster annually establishes an OSY based on prevailing hydrologic conditions in the San Gabriel Valley. Because production above the OSY is subject to a Replacement Water Assessment used to purchase untreated imported water to replenish the Basin, setting a low OSY encourages conservation and increases funding to make necessary imported water purchases. Maintaining a low OSY is a central part of the overall plan to manage the Basin in a way that makes the water supply more stable and costs more predictable in both wet and dry years.

Total Basin production during fiscal year 2024–25 was about 189,300 acre-feet, which was about 10% higher than the previous year. Production above water rights during fiscal year 2024–25 was about 16,500 acre-feet, about 1% lower than the prior year and about 55% lower than the long-term average of about 36,300 acre-feet.

The addition of Cyclic Storage, RDA water, and rainfall have increased the Key Well level by 57 feet. Watermaster aggressively responded to the decreasing trend of the groundwater level at the Key Well during fiscal year 2023–24 by establishing an OSY of 160,000 acre-feet for fiscal year 2024–25 (about 29,000 acre-feet below the long-term average of about 189,000 acre-feet). Due to below-average rainfall, local water shortages, and water levels at the Baldwin Park Key Well of approximately 247 feet as of June 30, 2025, Watermaster adopted an OSY of 160,000 acre-feet, which remains conservatively low to prepare for future drought conditions.

#### ►KEY WELL WITHIN OPERATING RANGE

The Baldwin Park Key Well is used as the benchmark for determining how the groundwater supply for the entire Basin is trending. In accordance with the Judgment, Watermaster manages the Basin to maintain the groundwater level at the Key Well between 200 feet and 250 feet above mean sea level. On November 21, 2018, the groundwater level at the Baldwin Park Key Well declined to a historic low of about 169 feet. The Key Well has risen to 247 feet as of June 30, 2025. Without the extensive management decisions and implementation actions described below, the Key Well would have been only about 190 feet.

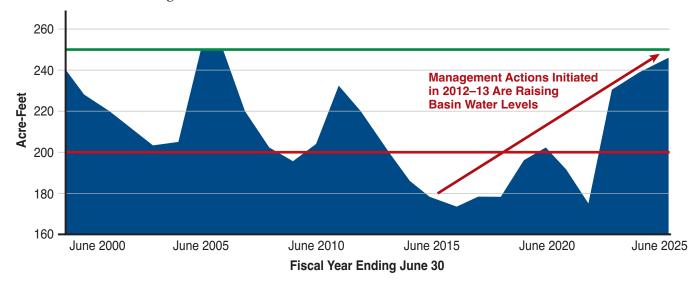
#### SOME FACTORS THAT INCREASED THE KEY WELL LEVELS

The factors listed below, along with others, collectively resulted in a Key Well elevation of 247 feet as of June 30, 2025. This is within the target operating range for Watermaster.

- Coordination to Import Untreated Water. Watermaster coordinated with Producers and
  the Responsible Agencies to import about 161,500 acre-feet of untreated water to the Basin,
  which includes 30,000 acre-feet of RDA water delivered to the Basin to augment stormwater
  runoff.
- Continued Low Groundwater Pumping. Groundwater production, excluding surface
  water diversions, was only about 178,100 acre-feet, well below the long-term average of about
  217,900 acre-feet.

Without
Watermaster's
management
actions, the Key
Well would have
fallen from 247 feet
on June 30, 2025, to
about 190 feet.

**→Figure 9. KEY WELL ELEVATIONS RISING** 



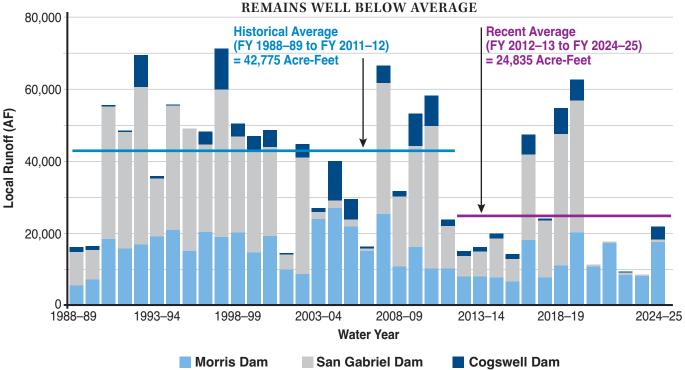
The Key Well rose from 240 feet at the end of June 2024 to 247 feet in June 2025.

#### DECREASE IN WATER STORED IN CANYON RESERVOIRS

Cogswell, San Gabriel, and Morris Reservoirs have a combined maximum storage capacity of about 83,000 acre-feet. At the end of the 2024–25 fiscal year, about 21,700 acre-feet of water was stored in these reservoirs. A multiyear emergency cleanout at Cogswell and San Gabriel Reservoirs is underway to remove sediments and debris due to the Bobcat Fire. Consequently, Cogswell and San Gabriel are being emptied. Water stored at the reservoirs is at the minimum pool. This is about 12,800 acre-feet more than the previous year, representing about 35% of the long-term average of about 36,200 acre-feet of water in storage at the end of the fiscal year, and only about 26% of total reservoir capacity.

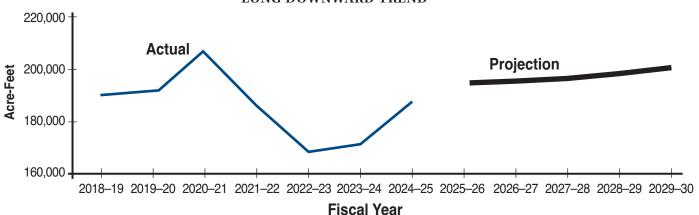
In addition, about 49,400 acre-feet of solely local runoff was recharged into the groundwater basin during fiscal year 2024–25.

Figure 10. WATER STORED IN SAN GABRIEL CANYON RESERVOIRS



Total water stored in San Gabriel Canyon reservoirs at the end of the fiscal year was 21,656 acre-feet, about 60% of the long-term average.

Figure 11. GROUNDWATER PRODUCTION CONTINUES LONG DOWNWARD TREND



Total groundwater production from the Basin for the 2024–25 fiscal year was about 189,300 acre-feet, which is higher than the previous year's production of 171,300 acre-feet and lower than the 10-year average of 186,100 acre-feet. The decrease in groundwater production over time, as illustrated in Figure 11, is primarily the result of increased water conservation at the consumer level. Groundwater production is influenced by a variety of conditions, including population, seasonal precipitation, groundwater contamination, and availability of surface water. Before 2013–14, excluding the impacts of seasonal precipitation, groundwater production had experienced a gradual long-term increase, consistent with increasing population.

Since 2013–14, there has been a significant decrease in groundwater (and overall) demand, which is likely the result of increased water conservation by consumers.

# CURRENT WATER QUALITY CONDITIONS

Since the early 1990s, over two million acre-feet of contaminated groundwater have been treated for beneficial use—equal to about nine years of Basin water demand.

Groundwater delivered to customers continues to be of high quality and always meets state and federal drinking water standards. However, several contaminants in areas of the Basin require careful monitoring and treatment before the water is served for domestic use. These contaminants include a variety of industrial solvents referred to as volatile organic compounds (VOCs) and nitrates (primarily from fertilizers used during the Valley's agricultural period). Since 1997, additional contaminants have been detected: perchlorate, a solid rocket fuel ingredient; N-nitrosodimethylamine (NDMA), associated with liquid rocket fuel; 1,2,3-trichloropropane (1,2,3-TCP), a degreasing agent; and 1,4-dioxane, a stabilizer for chlorinated solvents.

#### →AGGRESSIVE WATER QUALITY RESPONSE BEGAN IN THE 1980s

While only present in limited portions of the Basin, the detected contaminants pose difficult challenges for water Producers. When the chemicals were initially detected in the late 1980s, Watermaster responded vigorously and worked closely with the local water community to sponsor research on treatment methods. Since the detection of perchlorate, NDMA, 1,2,3-TCP, and 1,4-dioxane in the Main Basin, Watermaster has been instrumental in the successful development and operation of facilities to treat those contaminants.

Watermaster and local water entities acted rapidly to design, fund, and construct cleanup projects as rapidly as possible rather than waiting for the USEPA and the firms named as responsible for the contamination to take action.

In response to the detection of these contaminants, Watermaster and local water entities aggressively pursued the construction of treatment facilities to control the spread of contaminants and continue providing high-quality water that meets all state and federal drinking water standards. Initially, a number of VOC treatment facilities were constructed, and water with excessive nitrate concentrations was blended with higher-quality water to reach acceptable levels.

This policy of remediation and reuse preserves a valuable resource, particularly during the current prolonged drought conditions, and reduces the overall cost of groundwater cleanup.

#### WATERMASTER IS ACTIVE IN OPERABLE UNITS

Multiple Roles in BPOU. Watermaster led negotiations that resulted in the BPOU Project Agreement, including reimbursement for groundwater cleanup costs from certain parties responsible for the contamination. Under the BPOU Agreement, Watermaster is responsible for overall project coordination and administration, groundwater monitoring, and compliance with USEPA reporting requirements. Watermaster also participates in decisions regarding construction, operations, and technology selection. Now that all of the BPOU treatment facilities are operational, Watermaster also monitors the BPOU Project's performance in containing and removing contamination.

Watermaster's Role in Other Operable Units. In addition to cleanup activities with the BPOU, Watermaster coordinates and maintains records on groundwater cleanup efforts within the Puente Valley Operable Unit (PVOU), the El Monte Operable Unit (EMOU), the South El Monte Operable Unit (SEMOU), the Area 3 Operable Unit (Area 3 OU), and the Whittier Narrows Operable Unit (WNOU). The location of these Operable Units is shown in Figure 12.

#### PRIMARY CONTAMINANTS IN THE GROUNDWATER BASIN

#### VOLATILE ORGANIC COMPOUNDS AND NITRATES

VOCs and nitrates are the most prevalent contaminants found in the Basin. Intensive monitoring and research concerning these two types of contaminants have been underway for many years. During fiscal year 2024–25, 34 plants treated roughly 24.4 billion gallons (about 75,000 acre-feet) of VOC-contaminated water as shown in the table at the end of Appendix E.

Although VOC contamination is substantial, as Figure 13 shows, it is centered in just a few areas, leaving a large portion of the Basin unaffected. Figure 14 indicates that nitrates are also concentrated in a few areas, with the highest concentrations in the eastern portion of the Basin, away from the most productive pumping areas. Water containing nitrates above the Maximum Contaminant Level (MCL) is either blended with other low-nitrate sources of water or not used.

The location of VOC contamination and cleanup methods for VOCs are generally well understood and are being safely treated and managed within the Basin.

#### **PERCHLORATE**

The State has tightened perchlorate standards repeatedly over the past 23 years, and Watermaster has proactively tracked these changes and taken action to meet requirements:

- In 2002, the Division of Drinking Water (DDW) lowered the Notification Level (NL) for perchlorate from 18ppb to 4 ppb, which resulted in 22 wells being removed from service.
- In 2004, DDW raised the NL to 6 ppb.
- In 2007, DDW established an MCL of 6 ppb, and Watermaster proactively helped develop the first perchlorate treatment facility.

The location of perchlorate contamination and cleanup methods for perchlorates are generally well understood and are being safely treated and managed within the Basin.

The location of NDMA contamination and cleanup methods for NDMA are generally well understood and are being safely treated and managed within the Basin.

The location of 1,2,3-TCP contamination and cleanup methods for 1,2,3-TCP are generally well understood and are being safely treated and managed within the Basin.

- In 2015, the Office of Environmental Health Hazard Assessment (OEHHA) set a new Public Health Goal (PHG) for perchlorate at 1 ppb.
- In 2020, DDW proposed lowering the Detection Limit for Reporting (DLR) to 2 ppb, and
   Watermaster acted proactively by coordinating low-level sampling with Producers.
- In 2021, DDW officially lowered the perchlorate DLR to 2 ppb, and ion-exchange treatment facilities were operational at seven sites in the Basin.
- Effective January 1, 2024, the perchlorate DLR is 1 ppb.

#### →N-NITROSODIMETHYLAMINE (NDMA)

During 1998, eight local wells were found to contain levels of NDMA above the NL (2 parts per trillion at that time). Five of the wells with measurable levels of NDMA had already been taken out of service for other reasons; the other three were put on inactive status once NDMA was detected. DDW subsequently raised the NL to 10 parts per trillion. As with perchlorate, Watermaster played a key role in the construction of NDMA treatment facilities in the BPOU area of the Basin. Five facilities were operational during fiscal year 2022–23. No updates have been received from DDW regarding the progress of the MCL proposal, other than the rulemaking that is in progress.

#### $\rightarrow$ 1,2,3-TRICHLOROPROPANE (1,2,3-TCP)

The degreasing agent 1,2,3-TCP has been detected in the groundwater above the MCL of 5 parts per trillion, primarily in the BPOU and the Area 3 OU. The compound was detected in the BPOU during the winter of 2006, and its presence delayed the use of one treatment facility for potable purposes. Following detection, Watermaster, in cooperation with its BPOU Project partners, worked to construct treatment facilities to remove 1,2,3-TCP from the groundwater to make it suitable for potable uses. Those facilities remain operational.

#### **HEXAVALENT CHROMIUM**

This Year's Actions. The hexavalent chromium MCL of 10 ppb became effective on October 1, 2024, with a DLR of 0.1 ppb. The hexavalent chromium MCL compliance date varies based on system size—October 1, 2026, for large systems (10,000 or greater service connections) or October 1, 2028, for small systems (fewer than 1,000 service connections).

Compliance plans are required within 90 days for sources that exceed the hexavalent chromium MCL before the applicable MCL compliance date for the water system.

#### MANGANESE

DDW is developing a revised NL and Response Level (RL) for manganese. On September 4, 2025, the DDW proposed a revised NL and RL for manganese of 0.05~mg/L and 0.20~mg/L, respectively. DDW did not provide a timeline for the proposed revisions.

#### **MICROPLASTICS**

The definition for microplastics was adopted by DDW in June 2020. DDW's goals are to test microplastics in public drinking water for four years and to notify the public of the results. Phase I of the statewide plan was planned to occur between approximately fall 2023 and fall 2025. DDW has not provided any update on microplastics.

## ACTION ON EMERGING CONTAMINANTS: PFAS (PER- AND POLYFLUOROALKYL SUBSTANCES)

**Background on PFAS.** PFAS are a class of synthetic chemicals that are not found naturally in the environment. PFAS are used extensively in consumer products such as carpets, clothing, paper packaging for food, personal care items (e.g., cosmetics, fragrances, hairspray), and other materials designed to be waterproof and stain resistant.

DDW required specific water systems to conduct water quality tests for PFAS during 2019 and established NLs and RLs for perfluorooctanoic acid (PFOA) and perfluorooctyl sulfonate (PFOS) based on a running four-quarter average. Exceedance of the RL requires the water system to take the water source out of service or provide public and customer notice of the exceedance. To assist the Producers, Watermaster conducts and will continue conducting PFAS sampling and monitoring as required by the DDW as part of the Basinwide Groundwater Quality Monitoring Program (BGWQMP). In addition, Watermaster is working with DDW to characterize the extent of PFAS in the Basin.

On March 5, 2021, DDW issued a drinking water NL and RL of 0.5 ppb and 5 ppb, respectively, for perfluorobutanesulfonic acid (PFBS). Wells sampled through Watermaster are generally below the Consumer Confidence Report Detection Level (CCRDL) of 0.003 ppb for PFBS, with some detections at less than 0.01 ppb—these detections are well below the NL. On July 22, 2021, OEHHA announced the release of a draft document for public review describing proposed PHGs for PFOA and PFOS in drinking water of 0.007 parts per trillion for PFOA and 1 part per trillion for PFOS. The draft document also presents health-protective drinking water concentrations for noncancer health effects of 3 parts per trillion for PFOA and 2 parts per trillion for PFOS.

On October 31, 2022, DDW established an NL of 3 parts per trillion and RL of 20 parts per trillion for perfluorohexane sulfonic acid (PFHxS) and issued a new PFAS Monitoring Order that requires the use of a new analytical method (EPA 533).

On March 14, 2023, EPA announced the proposed National Primary Drinking Water Regulation (NPDWR) for six PFAS: PFOA, PFOS, perfluorononanoic acid (PFNA), hexafluoropropylene oxide dimer acid (HFPO-DA, commonly known as GenX chemicals), PFHxS, and PFBS.

On April 5, 2024, OEHHA adopted the PHG for PFOA of 0.007 parts per trillion, and the PHG for PFOS of 1 part per trillion.

On April 10, 2024, EPA announced final federal MCLs for six PFAS. PFOA (4 parts per trillion), PFOS (4 parts per trillion), PFHxS (10 parts per trillion), PFNA (10 parts per trillion), and HFPO-DA (10 parts per trillion) are to be regulated as contaminants with individual MCLs. The sixth PFAS, PFBS, is regulated as part of a PFAS mixture with a Hazard Index (HI) MCL. Mixtures containing two or more of PFHxS, PFNA, HPO-DA (GenX chemicals), and PFBS must not exceed the H1 of 1. Public water systems must monitor for these PFAS and have three years to complete initial monitoring (by 2027), followed by ongoing compliance monitoring. Compliance monitoring is at entry points to the distribution system. Compliance with the MCLs begins in 2029, including public notifications for MCL violations.

**This year's actions.** In June 2025, DDW initiated the process to revise the NLs for PFOA and PFOS to 4 parts per trillion, revise the RL for PFHxS to 10 parts per trillion, and establish an NL and RL for perfluorohexanoic acid (PFHxA) of 1 ppb and 10 ppb, respectively.

## BASIN IS WELL ASSESSED FOR VULNERABILITY TO CONTAMINATION

One of the primary purposes of the Five-Year Plan is to identify Basin wells that are vulnerable to contamination. A well is considered vulnerable if the concentration of contaminants has ever reached 50% of the NL or MCL allowed by state drinking water regulations. To project which wells may be vulnerable over the next five years, Watermaster reviews water quality tests performed on each well, regional water quality conditions, and contaminant migration patterns. Watermaster also participates in plans to construct treatment facilities, as needed.

#### WATER QUALITY PROTECTION PLAN

Watermaster maintains a Water Quality Protection Plan that provides an early warning to Producers of potential increases in contaminant levels. The Water Quality Protection Plan also provides suggested alternative sources of supply and proposes long-term actions to solve contamination problems without contributing to the migration of contaminants in the Basin.

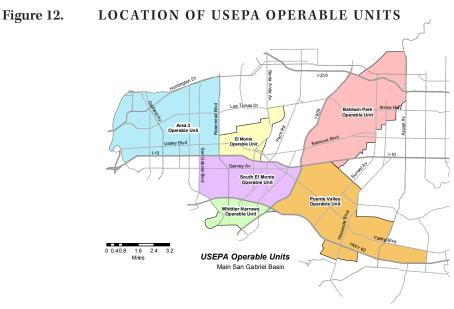
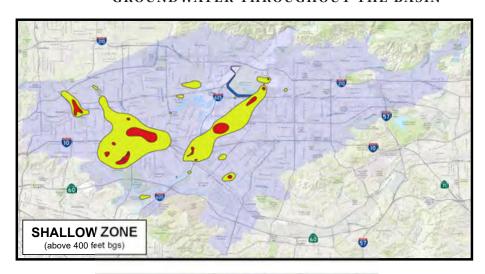
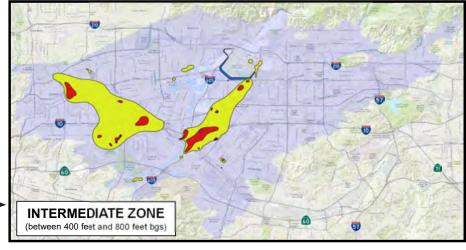
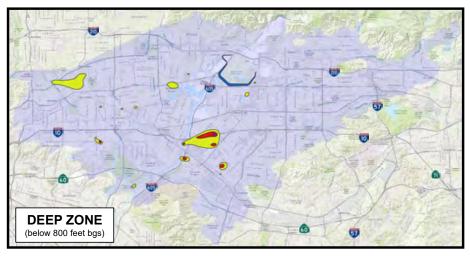


Figure 13. VOLATILE ORGANIC COMPOUND LEVELS IN GROUNDWATER THROUGHOUT THE BASIN



Extensive cleanup programs are underway in the areas affected by VOC contamination. Because the main plumes of contamination are centered in just a few areas, much of the Basin remains unaffected





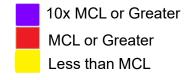
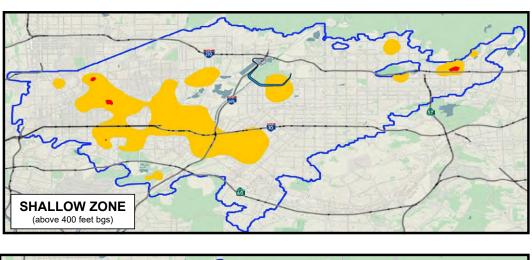
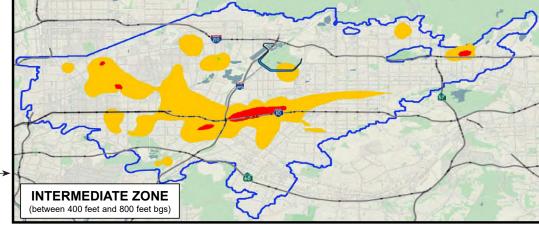


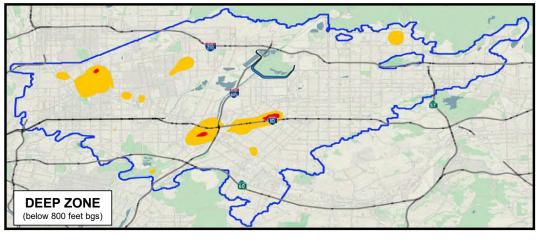


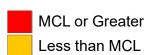
Figure 14. NITRATE LEVELS IN GROUNDWATER THROUGHOUT THE BASIN



Historically, nitrate (N) contamination is highest in the eastern portion of the Basin, away from the San Gabriel River, the area of most intensive groundwater pumping.









# FIVE-YEAR WATER QUALITY AND SUPPLY PLAN

#### HISTORICAL BACKGROUND

Watermaster facilitates groundwater cleanup projects that also meet water supply needs. The discovery of widespread VOC contamination prompted the Main San Gabriel Basin's designation as a federal Superfund site. Cleanup plans were developed to contain and remove VOCs from groundwater, and Watermaster, along with various other local water agencies, water Producers, and regulators, developed the expertise, financing, and treatment technologies to effectively address basinwide cleanup of VOCs.

The discovery of perchlorate and NDMA in 1997, however, created new challenges that complicated the existing VOC cleanup approach. Most importantly, these new contaminants could
not be removed using existing treatment facilities, and new treatment methods had to be identified, financed, and implemented.

This report provides a comprehensive water quality cleanup and water supply plan for the Main San Gabriel Basin, including each of the USEPA Operable Units (see Appendix E). Watermaster's plan for each Operable Unit area is consistent with the USEPA plans, and its goal is to implement cleanup as promptly as possible, with or without the cooperation of the Responsible Parties.

#### GROUNDWATER MONITORING PROGRAMS

Monitoring involves measuring groundwater levels, quality, and flow. Watermaster continuously refines its understanding of the groundwater Basin to better define the Basin's safe yield and to protect and improve local water quality.

## CONTINUE KEY WELL AND SUPPLEMENTAL KEY WELL OPERATION AND DATA PROCESSING

The entire 167-square-mile groundwater Basin is managed as one unit based on the groundwater levels as measured at a single Key Well in Baldwin Park. Water levels have been measured at this well since 1903 and are currently measured every three hours by an automated recorder.

Additional groundwater level recorders have been installed near the Santa Fe Spreading Grounds, adjacent to the San Gabriel River above the I-210 Freeway, in the City of Rosemead, and near Whittier Narrows Dam. These water level records are synchronized with the record in the Key Well.

Collectively, water level data from these wells provide a better understanding of the impacts of recharge operations at the Santa Fe Spreading Grounds on Basin hydrogeology. Water elevation data are collected semiannually at about 170 additional wells throughout the Basin, and water level recorders may be installed in some of those wells over the next five years.

## CONTINUE BASINWIDE GROUNDWATER ELEVATION MONITORING PROGRAM (BGWEMP)

The purpose of the BGWEMP is to obtain groundwater level measurements from a large number of wells across the Basin. The information is used to prepare groundwater contour maps showing the direction of groundwater flow. The data are also used in the Basin computer model to simulate future groundwater flow patterns. Through the implementation of the BGWEMP plan over the next five years, Watermaster will take the following steps:

- Gather semiannual measurements of water levels at all 170 primary wells.
- · Collect weekly measurements of water levels in nine of the 170 primary wells.
- Obtain water levels in secondary wells from well owners or water Producers, the San Gabriel Valley Protective Association, Regional Board, USEPA, and others.
- · Update the database with water level data.
- · Prepare semiannual groundwater contour maps of the entire Basin.
- Participate in the California Statewide Groundwater Elevation Monitoring (CASGEM) program.

## IMPLEMENT PROVISIONS OF SUSTAINABLE GROUNDWATER MANAGEMENT ACT (SGMA)

SGMA became effective on September 29, 2014. As manager of an adjudicated Basin with ongoing effective management, Watermaster's requirements are generally limited to reporting the following information, to the extent available, for the portion of the Basin subject to the adjudication:

- (A) Groundwater Elevation Data. Watermaster is the Monitoring Entity for the Main Basin under the terms of the CASGEM program and has submitted semiannual static water elevations to the Department of Water Resources (DWR) since the inception of CASGEM in 2009. Furthermore, Watermaster has collected static water elevations as part of the BGWEMP since the early 1990s. Watermaster uses the data to prepare semiannual groundwater contour maps (which are available on Watermaster's website) and support Watermaster's Main Basin groundwater computer model. Watermaster will continue to collect and review static groundwater elevation data on a regular basis.
- **(B)** Annual Groundwater Extraction Data. Watermaster's Annual Report includes quarterly groundwater extraction data for each groundwater well. In addition, Watermaster provides a projection of each Producer's groundwater production over each of the upcoming five years, as shown in Appendix A of this Plan. Copies of Watermaster's current and prior annual reports are available on Watermaster's website.
- **(C)** Surface Water Used for Groundwater Recharge or In-Lieu Use. Watermaster has included quarterly local surface water diversions for treated potable use in Appendix G of its Annual Report. Furthermore, Watermaster has presented a summary of local surface water used for groundwater recharge in the introduction to this Plan.

- (D) Total Water Use. Water use in the Main Basin includes groundwater, treated local surface water, treated imported water, and recycled water. A summary of total water is included in the introduction to this Plan.
- (E) Change in Groundwater Storage. Groundwater storage in the Main Basin is referenced to the elevation as measured at the Baldwin Park Key Well (Key Well). The Main San Gabriel Basin Judgment (Exhibit H) notes that groundwater in storage was about 7.7 million acre-feet when the elevation at the Key Well was 209 feet above mean sea level (MSL). In general, each foot of change in elevation equals about 8,000 acre-feet in storage.
  - The Key Well elevation was about 239.5 feet on July 1, 2024, and water in storage was about 7.94 million acre-feet. The Key Well elevation on July 1, 2025, was about 247 feet above MSL and water in storage was about 8.01 million acre-feet. Thus, the net change in storage was an increase of about 70,000 acre-feet.
- **(F) Submittal of Annual Report to the Court.** Watermaster submits its Annual Report to the Court by November 1 of each year. Watermaster will provide the preceding information to DWR over the next five years in compliance with SGMA.

#### **GROUNDWATER QUALITY MONITORING**

ESTABLISHED NEW BASINWIDE

WATER QUALITY MONITORING POLICY

During fiscal year 2024–25, Watermaster developed a comprehensive water quality monitoring policy to clearly define its broad testing and management responsibilities. The new policy includes a commitment to monitor all emerging contaminants, reinforcing Watermaster's proactive approach to keeping the Basin compliant today and well prepared for the increasingly complex regulations of the future. The new policy can evolve and be updated in order to comply with new upcoming contaminants and regulation requirements.

IMPLEMENT SALT AND NUTRIENT MANAGEMENT PLAN

During February 2009, the State Water Resources Control Board adopted the Recycled Water Policy, which adopted goals for water recycling, water conservation, and replenishment of stormwater runoff to enhance water supplies throughout California. One component of the Recycled Water Policy requires all groundwater basins to develop a Salt and Nutrient Management Plan (SNMP). Watermaster took the lead role in developing the SNMP for the Main San Gabriel Basin. The SNMP identifies the water quality of the Main San Gabriel Basin (specifically Total Dissolved Solids [TDS]—nitrate, chloride, and sulfate—which is not addressed by USEPA cleanup activities) and compares that water quality to standards established by the Regional Board. Each of the four water quality parameters comply with the standards set by the Regional Board, resulting in significant flexibility to implement new programs to enhance groundwater replenishment and reliability. A final draft of the SNMP was submitted to the Regional Board in May 2016 to satisfy the submittal requirement and was approved by the Regional Board in December 2016. In coordination with water purveyors, Watermaster is implementing the SNMP through continued collection and review of TDS data. The water quality data are also included in the Watermaster database to facilitate review.

Simulations of the direction of groundwater flow in 2024-25 and projections for 2029-30 show that the estimated increase in groundwater pumping during this period would not significantly change the overall direction of Basin groundwater movement and. therefore, would not significantly impact water quality.

#### CONTINUE BASINWIDE GROUNDWATER QUALITY MONITORING PROGRAM

Under the BGWQMP, all production wells in the Basin will be sampled at least once a year for VOCs, nitrates, and TDS. In addition, sulfate and chloride are sampled at least once every three years as required by DDW. The frequency of BGWQMP sampling complements the monitoring requirements under state law and supplements information gathered through Regional Water Quality Control Board source investigations and USEPA remedial investigations. The data collected by BGWQMP are used to identify and evaluate the current locations and magnitude of contaminant levels, along with the effectiveness of the cleanup project.

#### CONTINUE TITLE 22 WATER QUALITY TESTING

Watermaster continues to perform DDW-mandated Title 22 water quality sampling of groundwater from approximately 200 active wells in the Basin. Watermaster also continues to track regulations and inform local water purveyors about regulatory issues and requirements. Information from centralized water quality testing is added to Watermaster's water quality database, which contains data from many sources.

The centralized testing enables Watermaster to identify water quality trends on a regional scale that might otherwise go unnoticed at a specific well and lowers monitoring costs to Producers.

#### GROUNDWATER FLOW AND CONTAMINANT MIGRATION PROGRAMS

Groundwater level and quality data are entered into the Basin computer model, which simulates where contamination is projected to flow in the future. The goal is to project contaminant levels by areas in advance of a contamination event and identify remedial steps to be taken. The Basin computer model has been used to identify the area of contamination that may be captured (capture zone) under various groundwater pumping scenarios. The capture zone is also able to show the probable length of time contamination takes to flow toward a well and how long a well must be treated for contaminant removal prior to use as a drinking water supply.

#### GROUNDWATER SIMULATIONS SHOW FUTURE GROUNDWATER ELEVATIONS BASED ON PROJECTED DEMANDS AND REPLENISHMENT

The groundwater monitoring results for fiscal year 2024-25, obtained from the Basinwide Groundwater Elevation Monitoring Program (BGWEMP), are illustrated in Figure 15 (see Appendix F). Following the unusually wet conditions of fiscal years 2022–23 and 2023–24, fiscal year 2024–25 was a dry year. However, groundwater replenishment to the Santa Fe Spreading Grounds remained above average. The cumulative effect of this replenishment led to a general rise in groundwater levels as illustrated in Figure 15.

The predictive simulation results, conducted under a continuous five-year dry climate scenario starting in 2025-26 and projecting groundwater production through fiscal year 2029-30, indicate an overall decline in groundwater elevation of about 34 feet, averaging 6.8 feet per year over the five-year simulation. The ongoing decline in groundwater elevation reflects a continuous decrease Importantly, Figure
17 (see Appendix
F) shows the net
decrease in the
groundwater elevations throughout the
Basin may be about
34 feet lower than in
2024–25.

in groundwater storage; however, regional groundwater movement remains consistent. In the eastern portion of the Main Basin, groundwater continues to flow southwest, while in the west, it flows southeast, with both flows ultimately directed toward the Whittier Narrows.

Although groundwater movement in the Main Basin remains consistent, the slightly increased projected groundwater production reveals that wells with high pumping rates, especially those designated for remediation at EPA Superfund sites, may create localized pumping depressions. These depressions are a consequence of ongoing strategic remediation efforts aimed at containing and controlling groundwater contaminants. Importantly, these localized effects do not significantly impact the broader regional groundwater flow. Additionally, contaminated groundwater extracted from the EPA remediation wells undergoes treatment at designated facilities and is approved by DDW for potable use. Overall, while there is a basinwide decline in groundwater elevation, the regional movement of groundwater remains stable, as illustrated in Figure 17 in Appendix F.

## SIMULATE IMPACTS OF GROUNDWATER PUMPING ON CONTAMINANT MIGRATION

The USEPA oversees multiple Superfund sites in the Main Basin, primarily focusing on ground-water remediation. These cleanup projects are administered in collaboration with Watermaster to control and contain the movement of contaminants. Watermaster regularly collects, organizes, and verifies water quality data to map current and potential future contaminant plumes over a five-year period. Using the Main Basin Model to evaluate the impacts of the USEPA's designated remedial wells, it is generally evident that these remediation efforts are effective in controlling contaminant movement. For more details, please see Figures 15 and 16 in Appendix F.

#### GROUNDWATER CLEANUP PROJECTS

Watermaster coordinates and provides technical assistance on many cleanup projects in the Basin, although the cleanup facilities are owned and operated by local water utilities. Watermaster's involvement includes coordinating proposed USEPA cleanup programs to ensure, to the extent feasible, that treated water is put to beneficial use within the Basin and that projects are consistent with the Judgment.

#### REVIEW OF SECTION 28 APPLICATIONS

Watermaster reviews every proposal to construct, destroy, or modify a well or build a treatment plant pursuant to Section 28 of its Rules and Regulations. Watermaster's review ensures that any new or increased extractions from the Basin or any changes in production patterns are consistent with contamination cleanup efforts and will not adversely affect Basin water quality. In conjunction with the evaluation of an application to construct a new well or a treatment facility, Watermaster uses a computer model to predict the potential future impacts of each project on contaminant migration and Basin cleanup.

#### **BASIN CLEANUP PROJECTS/USEPA OPERABLE UNIT PLANS**

The USEPA established Operable Units for the areas within the Basin that have been contaminated and require groundwater cleanup. The Operable Units are Area 3 (Alhambra area), Baldwin Park, El Monte, Puente Valley, South El Monte, and Whittier Narrows (see Figure 12). USEPA has established a methodical cleanup process that includes a review of the extent of contamination (Remedial Investigation), the development of cleanup alternatives (Feasibility Study), and the selection of the most appropriate cleanup plan (Proposed Plan). Following these activities, the USEPA issues a report identifying the agreed-on cleanup plan (Record of Decision). Subsequently, the project facilities are designed and constructed. With USEPA plans generally in place, Watermaster continues to work with affected Producers, Responsible Parties, and others to implement solutions that provide effective cleanup, conform to the USEPA plans, and use the treated water to meet local water supply needs.

#### DETAILS ON EACH OPERABLE UNIT

This Five-Year Plan describes each of the Operable Units along with the USEPA proposed cleanup plan. (A detailed description of the history and treatment facilities associated with each of the Operable Units is included in Appendix E.) In addition, Appendix A identifies current and projected groundwater production over the next five years, to address the contamination and implement the cleanup plans. In areas where the groundwater supply has been affected by contamination, Watermaster works with affected Producers and other local water agencies to implement cleanup as quickly as possible, with or without the cooperation of the Responsible Parties. Watermaster and affected Producers continue to seek cost recovery from the Responsible Parties for any cleanup costs they incur.

#### OTHER WATER QUALITY PLANNING AND ACTIONS

#### WATER QUALITY PROTECTION PLAN

Watermaster's Water Quality Protection Plan provides early warning to Producers before their wells are found to have contaminant levels that exceed drinking water quality standards. The Plan also contains pre-analyzed suggestions to the Producers for responding to the presence of contaminants.

#### LANDFILL INSPECTIONS

Watermaster routinely conducts on-site inspections of area landfills to ensure they are operated in a way that does not allow contaminants to seep into the groundwater. Watermaster reports any violations of Waste Discharge Requirements to the Regional Board for enforcement.

# IDENTIFY AND REDUCE POTENTIAL SOURCES OF CONTAMINATION AND COOPERATE WITH THE REGIONAL WATER QUALITY CONTROL BOARD

Since 1993, Watermaster has obtained information from the Regional Board about sources of VOC contamination in the Basin as part of the Regional Board's investigations of potentially contaminated sites. The information includes a description of all potential sources of contamination investigated by the Regional Board, including:

- Maps showing the location of all investigation sites.
- Available cause-and-effect relationships between pollution sources and contaminated wells.
- Plans and tentative schedules to abate the source of pollution and clean up the soil and water.

Watermaster has reviewed a large amount of information gathered in Regional Board files and entered it into a database. This information is used in Watermaster's Section 28 process to help evaluate changes in pumping practices in relation to known contamination sources.

## WATER SUPPLY AND DROUGHT MANAGEMENT PLANNING AND ACTIONS

The Main San Gabriel Groundwater Basin is very complex, covering 167 square miles, and can hold about 2.8 trillion gallons of water. Water enters the Basin from countless natural and man-made locations and is extracted by over 200 wells operated by dozens of independent Producers. Watermaster conducts special studies to identify projected water demands and increase understanding of the Basin so it can be managed to preserve and improve water supply and quality.

Watermaster routinely reviews available data and is prepared to construct new monitoring wells to obtain supplemental water level and water quality data to better manage the Basin. As a result of these activities, and the cooperative activities with the Regional Board (noted above), ongoing VOC or perchlorate contamination has been eliminated, and the focus is now on clean-up activities.

Watermaster coordinates and maintains records on production, stormwater, and untreated imported water deliveries for groundwater replenishment and on impacts on the groundwater levels throughout the Basin, particularly at the Baldwin Park Key Well. In that capacity, Watermaster has coordinated deliveries of untreated imported water into Cyclic Storage accounts and implemented the RDA assessment, which is used to purchase untreated imported water to augment stormwater replenishment. Watermaster has developed a 3D computer model that is used to identify the groundwater levels throughout the Basin, including wells in which decreasing groundwater levels may impact water supply reliability. Throughout the upcoming five years, Watermaster will maintain records on existing and proposed water system interconnections, water levels in production wells, and Producer plans to develop new sources of supply in anticipation of prolonged dry periods.

#### SERVICES AND ASSISTANCE TO PRODUCERS TO MEET WATER NEEDS

Watermaster has been advised that Producers propose constructing four new wells and two treatment plants during the next five years. Watermaster will continue providing the following services to assist Producers in meeting water demand:

- Investigate all new or increased water extractions.
- Provide computer modeling and technical support on treatment issues concerning the impact of extractions on contaminant migration.
- Prioritize areas requiring further investigation and coordinate with Producers on water supply modifications.
- Direct changes in pumping or treatment as necessary.

## INTRODUCTION AND BACKGROUND ON WATER SUPPLY AND DROUGHT MANAGEMENT PLANNING AND ACTIONS

Historical Basin management practices encouraged Producers to pump local groundwater instead of relying on treated imported water to address water demands in excess of Producers' water rights. Under normal conditions, Watermaster quantifies groundwater production in excess of Producers' water rights and arranges to have an equal amount of untreated imported water delivered to replenish the over-production from the Basin at a Full-Service untreated water rate.

#### WIDE-RANGING LONG-TERM WATER SUPPLY MANAGEMENT TOOLS

In response to the prolonged drought conditions, Watermaster has implemented a range of new tools to more intensively manage the Basin's groundwater supplies, replenish the Basin, and ensure long-term water supply reliability. These new drought management tools are described in the following pages.

Continued Implementation of the RDA Program. Watermaster developed the Supplemental Water Stormwater Augmentation Program (RDA) to help manage Basin water supplies under potential worst-case hydrologic conditions, which are assumed to be three consecutive five-year droughts with the same hydrologic conditions as the five years of drought experienced from 2011–12 through 2015–16. RDA generates revenue to purchase untreated imported replenishment water for stormwater augmentation so the Key Well elevation can be maintained above 180 feet by the end of the 10th year of a worst-case, 15-year drought cycle. Watermaster uses the RDA funds to purchase untreated imported water to replenish the Basin for the general benefit of all Producers within the Basin. Unlike the original RDA, which is a Watermaster pre-purchase of Replacement Water, the Supplemental Water RDA will supplement local stormwater replenishment and allow no right of recovery using a water right by any Basin Producer.

**RDA** Assessment Steadily Increased to \$175 per Acre-Foot. The RDA program began with an initial assessment of \$40 per acre-foot on fiscal year 2016–17 production and gradually increased to \$175 per acre-foot on fiscal year 2020–21 production. During fiscal year 2024–25, the RDA was \$175 per acre-foot on 2024–25 production, providing sufficient revenue to purchase about 30,000 acre-feet of water (representing about a four-foot benefit to Basin groundwater levels).

**Maintain a Low OSY.** This year, Watermaster unanimously approved setting the OSY at 160,000 acre-feet for the second year in a row. This is a slight increase from the OSY of 150,000 acre-feet, which was maintained for nine years. In addition, Watermaster has set the OSY at 140,000 for the following four years, beginning with fiscal year 2026–2027. The 160,000 acre-feet limit is still considered a low OSY. A low OSY promotes conservation and raises funds to purchase water. By maintaining this low OSY, the Board agreed to stay the course to ensure that the Main Basin and its operations are sustainable over the long term.

**Implement Three-Year Purchased Water Plan.** Watermaster annually prepares the Three-Year Purchased Water Plan, in which it quantifies the amount of untreated imported water that will be purchased from each of the three municipal water districts within the San Gabriel Valley and delivered to replenish groundwater supplies within the Basin. Untreated imported water deliveries will be made to support these goals:

- Augment the lack of local stormwater replenishment through the Water Resource Development program.
- Increase the amount of water held in Producer Cyclic Storage accounts.
- · Satisfy the prior year's Replacement Water obligation.
- Support other programs negotiated with Watermaster.

Recognizing the quantity of untreated imported water anticipated to be delivered in the ensuing three years aids Watermaster's management of groundwater levels and supplies.

**Proactive Measures to Increase Cyclic Storage.** Both Watermaster and Producers recognize that prolonged drought conditions will adversely impact untreated imported water availability, which is essential to managing the Basin. Consequently, Watermaster has taken proactive measures to encourage Producers to increase the collective amount of water in their Cyclic Storage accounts from about 15,000 acre-feet as of the end of June 2010 to 50,000 acre-feet as of June 2025.

Extensive Outreach to Promote a Unified Message of Retail Water Conservation and Understand Water Issues. For many years, Watermaster has worked with stakeholders across the Basin to encourage consumer-based conservation efforts to reduce groundwater production. Watermaster's outreach complements rather than duplicates local agency efforts. Social media and newsletters now focus on basinwide topics such as groundwater levels, major projects like Pure Water, and water quality, while retail agencies handle local conservation tips. Accordingly, Watermaster retired its independent billboard campaign and now co-sponsors agency events, ensuring consistent, region-wide messaging and a unified story about Basin water management.

Working Toward a Massive Increase in Recycled Water Use. Watermaster is working with Los Angeles County Sanitation Districts, MWD, and others to pursue a large supply of 60,000 to 80,000 acre-feet per year of treated recycled water for Basin replenishment.

**Increase Replenishment.** Watermaster is working with a range of stakeholders to implement tighter coordination and management to allow replenishment of imported water even during rainy periods. It is also finding new opportunities and incentives to deliver untreated imported water for Basin replenishment.

**Implement More Flexible Financial Tools.** Watermaster has instituted new, more flexible financial tools to increase water imports, such as pre-purchase of water through Cyclic Storage, Reverse Cyclic Storage, and Replacement Water Accounting, and is evaluating others, including mid-year assessments.

**Enabling an Additional Source of Imported Water.** Colorado River water could provide a valuable source of replenishment water, so Watermaster is actively developing plans to allow deliveries, when available.

**Encouraging Use of Sustainable Supplies.** The In-Lieu Program allows Producers to deliver treated renewable water in lieu of pumped water, reducing the demand for groundwater.

**Developing and Implementing Storage and Export Programs.** Watermaster has developed criteria for new water storage and export programs.

**Using Technology to Understand the Basin.** Watermaster's groundwater model provides sophisticated analysis to inform decision-making.

**Improving Stormwater Capture.** Watermaster is participating in a multiyear study led by Las Virgenes Municipal Water District that is investigating the potential for collecting urban runoff and stormwater and recycling it into a usable new water supply by using existing capacity in wastewater treatment plants.

**Protecting Water Rights.** Watermaster worked to protect water rights associated with legislation and the expansion of the National Recreation Area along the San Gabriel River.

#### OTHER ACTIONS IN 2024-25 TO INCREASE WATER SUPPLIES TO THE BASIN

Quagga Mussel Control Plan. In order to allow delivery of Colorado River Water when State Project water is unavailable and groundwater conditions reach critically low levels, threatening the loss of drinking water supplies, Watermaster collaborated with MWD, Upper Water, and Los Angeles County Public Works and developed a Provisional Quagga Mussel Control Plan in 2022-23. The Plan documents the procedures, operating criteria, monitoring, and testing methods to prevent, to the extent practicable, the establishment of any quagga mussel population in the reach of the San Gabriel River following delivery of Colorado River Water. The final draft plan has been reviewed and commented on by the required regulatory agencies. The Plan will be reviewed and updated annually.

Golden Mussel Control Plan. Golden mussels have been found in State Water Project waters and are even more prolific than quagga mussels because they can thrive in a wider range of water conditions. If introduced locally, they could clog valves, intake screens, and spreading grounds, potentially forcing Los Angeles County Flood Control to halt acceptance of State Water Project deliveries. Such a shutdown would severely disrupt Basin replenishment, particularly in a drought. Watermaster worked closely with Los Angeles County Public Works, MWD, Upper Water, TVMWD, SGVMWD, the DWR, and local Producers to strengthen monitoring, update mitigation plans, and advocate for statewide action.

Entered into a Fifth Agreement to Pre-Deliver Imported Water to Provide Additional Replenishment Water. The State Water Project Allocation for 2025 was at 50%. To take advantage of the available untreated imported water, Watermaster and Upper Water entered into a fifth agreement with MWD to pre-deliver an additional 100,000 acre-feet of replenishment water. Deliveries began in June 2025 and are expected to be completed by November 2, 2025.

#### PROJECTED GROUNDWATER DEMAND PRODUCER ESTIMATES

Section 28 directs each Producer to submit a report to Watermaster detailing its projected water demands and water production requirements over the following five years. Projections were received from 18 Producers (all municipal water suppliers), accounting for about 88% of the groundwater production from the Basin.

For those Producers who did not submit projections, Watermaster provided an estimate based on the assumption that each Producer had an aggregate projected growth rate that was the same as those Producers who did submit projections.

The amount of water production increased compared to the prior year and remained significantly lower than the long-term average due in part to consumer water conservation.

Projected groundwater production is shown in Appendix A. Figure 11 shows the total projected and historical groundwater production from the Basin since 2018-19.

#### UPGRADE OF GROUNDWATER MODEL TO 3D

The long-used and highly effective 2D groundwater model was updated during a multiyear process to 3D. It provides advanced capabilities for identifying existing conditions, designing programs, and testing outcomes. The groundwater model is used for virtually every aspect of Basin management, from recycled water development to water quality evaluations to well performance analysis.

#### AQUIFER PERFORMANCE TESTS

Watermaster has developed a groundwater flow model for the entire Basin that assists in evaluating the potential impacts of changes in groundwater production. Although Watermaster completed its three-year Aquifer Performance Test investigation, additional tests will be conducted as required for Section 28 applications or for other needs. A tabulation of potential Aquifer Performance Test investigation sites is included in Appendix D. The sites identified include a production well and at least one monitoring well. The tests provide information on characteristics of the aquifer such as transmissivity, hydraulic conductivity, and coefficient of storage. The information gathered on aquifer characteristics will support cleanup activities, including groundwater model development and calibration (see Appendix D).

## **DIRECTORY TO APPENDICES**

The Following Appendices Are Found in This Section:

- A. Projected Groundwater Demands from 2025–26 to 2029–30
- B. Simulated Changes in Groundwater Elevations at Wells or Wellfields in Main San Gabriel Basin
- C. Highlights of Volatile Organic Compounds, Nitrate, and Perchlorate Concentrations, and Wells Vulnerable to Contamination
- D. Potential Sites for Aquifer Performance Tests
- E. Summary of Treatment Facility Activity in the Main San Gabriel Basin
- F. Simulated Basin Groundwater Contours 2024–25 and 2029–30 (Figures 15 and 16)

Simulated Groundwater Elevation Changes Between FY 2024–25 and FY 2029–30 (Figure 17)

VOC Plume Map in BPOU and Perchlorate Plume Map in BPOU (Figures 18 and 19)

# APPENDIX A.

PROJECTED GROUNDWATER DEMANDS FROM 2025-26 to 2029-30

A

#### APPENDIX A

#### PROJECTED GROUNDWATER

#### **DEMANDS FROM 2025-26 TO 2029-30**

RECORDATION	WELL	WELL CAPA		2024-25			ROUNDWATER		0000
NUMBER	NAME	ACRE-FEET	GPM	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
9447 SAN GABRIE	L CANYON LLC (VIE	ETNAMESE AMERI	ICAN BUDD	HIST TEMPLE) (1)					
8000191	VIET TEMP	16	10	9.79	8.77	8.90	9.03	9.17	9.30
SUBTOTAL		16	10	9.79	8.77	8.90	9.03	9.17	9.30
ADAMS RANCH MI	UTUAL WATER COM	IPANY (CALIFORN	NA AMERIC	AN WATER COMPA	ANY)				
1902106	1	120	74	0.00	0.00	0.00	0.00	0.00	0.00
1902689 8000182	2	200 230	124 143	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00
	3								
SUBTOTAL:		230.00	143.00	0.00	0.00	0.00	0.00	0.00	0.00
ALHAMBRA, CITY	OF (2)								
1900010 1900011	MOELR (8) 9	3,387 798	2,100 495	708.50 2.45	1,540.00 16.00	1,540.00 16.00	1,540.00 16.00	1,540.00 16.00	1,540.00 16.00
1900011	10	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1900013	12	807	500	3.24	16.00	16.00	16.00	16.00	16.00
1900014	13	1,048	650	246.99	280.00	280.00	280.00	280.00	280.00
1900015 1900016	14 15	1,532 1,774	950 1,100	0.00 1,853.53	0.00 1,690.00	0.00 1,690.00	0.00 1,690.00	0.00 1,690.00	0.00 1,690.00
1900017	2 LON	1,589	985	1,977.01	1,060.00	1,060.00	1,060.00	1,060.00	1,060.00
1900018	GARF	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902789	1 LON	1,613	1,000	1,413.56	1,260.00	1,260.00	1,260.00	1,260.00	1,260.00
1903014 1903097	11 7	1,032 968	640 600	5.86 5.13	16.00 80.00	16.00 80.00	16.00 80.00	16.00 80.00	16.00 80.00
	,								
SUBTOTAL:		14,549	9,020	6,216.27	5,958.00	5,958.00	5,958.00	5,958.00	5,958.00
	AL WATER COMPAN								
1900791 1900792	SOUTH (1) NORTH (2)	644 424	399 263	116.02 0.00	489.62 0.77	508.81 0.77	524.40 0.77	534.89 0.77	545.58 0.77
SUBTOTAL:		1,068	662	116.02	490.39	509.58	525.17	535.66	546.35
ANDERSON, RAY I	L. AND HELEN	,							
8000085	NA NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
	NA.								
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
ARCADIA, CITY OF	(2)								
1901013	1 LON	1,613	1,000	0.18	0.18	0.17	0.17	0.17	0.16
1901014 1901015	2 LON 1 BAL	1,613 NA	1,000 NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00
1902077	1 CAM	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
1902078	2 CAM	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902084	2 LGY	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902358	1 STJ	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902791 1902854	2 BAL 1 PEC	NA 5,968	NA 3,700	0.00 2,737.32	0.00 2,704.38	0.00 2,651.35	0.00 2,599.36	0.00 2,548.40	0.00 2,498.43
8000127	1 LO	4,516	2,800	4,290.29	4,247.73	4,164.44	4,082.79	4,002.73	3,924.25
8000177	2 STJ	1,613	1,000	0.00	0.00	0.00	0.00	0.00	0.00
8000213	3 CAM	4,355	2,700	1,877.95	1,849.69	1,813.42	1,777.86	1,743.00	1,708.83
8000214	3 LGY	2,903	1,800	1,415.76	1,398.18	1,370.76	1,343.88	1,317.53	1,291.70
SUBTOTAL:		22,582	14,000	10,321.50	10,200.16	10,000.15	9,804.07	9,611.83	9,423.37
ARCADIA RECLAN	IATION (1)								
8000229	NA	NA	NA	0.00	26.62	27.02	27.42	27.83	28.25
SUBTOTAL:		NA	NA	0.00	26.62	27.02	27.42	27.83	28.25
ATTALLA, MARY L									
8000119	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
AZUSA, CITY OF (A	AZUSA AGRICULTU	RAL WATER COM	PANY, AZU:	SA VALLEY WATER	R COMPANY) (2)	)			
1902533	5 (1)	1,613	1,000	1,437.88	1,600.00	1,600.00	1,600.00	1,600.00	1,600.00
1902535	6 (3)	4,839	3,000	1,268.47	600.00	600.00	600.00	600.00	600.00
1902536	GENESIS 1 (4)	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902537	GENESIS 2 (5)	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
1902538 8000072	GENESIS 3 (6) 1 (7)	NA 4,839	3,000	1,529.36	1,250.00	1,250.00	1,250.00	1,250.00	1,250.00
8000072	3 (8)	4,678	2,900	1,161.68	2,500.00	2,500.00	2,500.00	2,500.00	2,500.00
1902457	2 (1 NORTH)	3,226	2,000	1,024.82	1,425.00	1,425.00	1,425.00	1,425.00	1,425.00
1902458	4 (2 SOUTH)	4,516	2,800	1,275.06	1,200.00	1,200.00	1,200.00	1,200.00	1,200.00
1902113	AVWC 1	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
1902114 1902115	AVCW 2 8 (AVWC 4)	NA 3,065	NA 1,900	0.00 486.98	0.00 400.00	0.00 400.00	0.00 400.00	0.00 400.00	0.00 400.00
1902116	7 (AVWC 4)	1,613	1,000	390.17	400.00	400.00	400.00	400.00	400.00
1902117	9 (AVWC 6)	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902425	AVWC 7	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000103	10 (AVWC 8)	4,194	2,600	218.78	201.61	204.64	207.71	210.82	213.99
8000178 8000179	11 12	2,581 2,420	1,600 1,500	1,565.76 1,018.50	2,500.00 2,040.00	2,500.00 2,040.00	2,500.00 2,040.00	2,500.00 2,040.00	2,500.00 2,040.00
1903119	VULCAN	2,420 NA	NA	59.88	44.16	44.82	45.49	46.18	46.87
SUBTOTAL:		37,583	23,300	11,437.34	14,160.77	14,164.46	14,168.20	14,172.00	14,175.85
		0.,000	_0,000	,	,	,	,	, 2.00	, 0.00

RECORDATION	WELL	WELL CAPA		2024-25		PROJECTED G			
NUMBER	NAME	ACRE-FEET	GPM	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
AZUSA ASSOCIATE	S LLC (COVELL, I	ET AL)							
1900390	DALTON	, NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
B & B RED-I-MIX CO	NCRETE INC.								
1902589	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:	•	NA NA	NA.	0.00	0.00	0.00	0.00	0.00	0.00
BANKS, GALE & VIC	CKI (4)	TN/S	1474	0.00	0.00	0.00	0.00	0.00	0.00
1900415	NA	560	347	20.06	26.89	27.29	27.70	20.12	28.54
SUBTOTAL	NA		347	28.06 28.06	26.89	27.29	27.70	28.12	
		560	347	28.06	26.89	27.29	27.70	28.12	28.5
BASELINE WATER (	COMPANY								
1901200 1901201	1 2	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.0
1901202	3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
BEVERLY ACRES N	IUTUAL								
8000004	ROSE HILLS	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
BIRENBAUM, MAX									
8000005	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
BROOKS, GIFFORD	JR.								
1902144	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
BURBANK DEVELO	PMENT COMPAN	Υ							
1900093	BURB	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
CALIFORNIA-AMER	ICAN WATER CO	MPANY/DUARTE SY	STEM (2)						
1900354	STA FE	1,694	1,050	570.24	189.85	192.70	195.59	198.53	201.50
1900355 1900356	B V MT AVE	2,339 NA	1,450 NA	7.44 0.00	233.46 0.00	236.97 0.00	240.52 0.00	244.13 0.00	247.7
1900357	LAS L	2,258	1,400	0.00	0.00	0.00	0.00	0.00	0.0
1900358	FISH C	NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1902907	WILEY	2,420	1,500	1,418.71	1,934.05	1,963.06	1,992.51	2,022.40	2,052.7
1903018 8000139	CR HV ENCTO	2,258 1,936	1,400 1,200	0.00 0.00	450.07 452.17	456.82 458.95	463.67 465.84	470.62 472.83	477.6 479.9
8000139	LASL 2	2.258	1,400	510.73	532.17	540.15	548.26	556.48	564.8
1900497	BACON	484	300	73.38	16.37	16.61	16.86	17.12	17.3
8000216	B V 2	2,661	1,650	1,044.78	1,227.66	1,246.08	1,264.77	1,283.74	1,302.9
8000237	LEMON	242	150	0.47	67.37	68.38	69.41	70.45	71.5
8000245	LIVE OAK	3,200	2,000	1,789.68	2,080.00	2,080.00	2,080.00	2,080.00	2,080.0
SUBTOTAL:  CALIFORNIA-AMER	ICAN WATER CO	18,550	11,500	5,415.43	7,183.18	7,259.73	7,337.42	7,416.28	7,496.3
1900917	HALL GUESS	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00	0.0
1900918 1900919	MISVW	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.0
1900919	MISVW	1,613	1,000	454.41	695.43	705.86	716.44	727.19	738.1
1900921	RIC-1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1900922	RIC-2	NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1900923	IVR-1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1900924	MAR-1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1900925 1900926	MAR-2 GRAND	NA 2,016	NA 1,250	0.00 1,280.45	0.00 951.33	0.00 965.60	0.00 980.08	0.00 994.78	0.0 1,009.7
1900926	ROSE	2,016 NA	1,250 NA	1,280.45	0.00	0.00	0.00	0.00	1,009.7
1900934	ROAN	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1900935	LONG	NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1901441	BR-1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1902424	HOWL	1,129	700	826.53	425.58	431.96	438.44	445.02	451.6
1902787	BR-2	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.0
1902867 1903019	IVR-2 MAR-3	NA 1,936	NA 1,200	0.00 1,036.37	0.00 1,162.65	0.00 1,180.09	0.00 1.197.79	0.00 1,215.75	0.0 1.233.9
1903019	DELMAR	1,290	800	1,214.98	896.11	909.55	923.20	937.04	951.
8000175	HALL-2	2,258	1,400	1,825.80	1,296.65	1,316.10	1,335.84	1,355.88	1,376.2
8000222	RIC-3	2,581	1,600	1,539.40	1,469.78	1,491.82	1,514.20	1,536.91	1,559.9
8000182	ADA-3	NA 0.400	NA 4 500	0.00	0.00	0.00	0.00	0.00	0.0
1901508 8000217	9 11	2,420 2,420	1,500 1,600	298.83 1,234.19	105.72 780.88	107.30 792.60	108.91 804.49	110.55 816.55	112.2 828.8
SUBTOTAL:		17,662	11,050	9,710.96	7,784.12	7,900.88	8,019.39	8,139.68	8,261.7
SSSIOIAL.		17,002	11,030	3,710.90	1,104.12	1,500.00	0,015.35	0,100.00	0,201.7

RECORDATION NUMBER	WELL NAME	WELL CAPA	GPM	2024-25 PRODUCTION	2025-26	PROJECTED G 2026-27	ROUNDWATER 2027-28	2028-29	2029-30
		AVILTEE	Ji m		2020-20	2020-21	2021-20	2020-23	2023-30
CALIFORNIA COUN	TRY CLUB								
1902529	CLUB	NA 4 400	NA 700	0.00	0.00	0.00	0.00	0.00	0.00
1902531 1903084	ARTES SYC	1,129 1,290	700 800	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:		2,420	1,500	0.00	0.00	0.00	0.00	0.00	0.00
CALIFORNIA DOME	STIC WATER CO	OMPANY (2)							
1901181 8000236	2 2A	NA 5,323	NA 3,300	0.00 2.957.40	0.00 2,634.98	0.00 2,509.51	0.00 2,509.51	0.00 2,509.51	0.00 2.509.51
1901182	1-E	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901183 1901185	5 13-N	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
1902967	6	6,613	4,100	852.31	3,273.76	3,117.87	3,117.87	3,117.87	3,117.87
1903057 1903081	3 8	6,775 4,839	4,200 3,000	4,592.47 1,806.24	3,513.31 1,916.35	3,346.01 1,825.10	3,346.01 1,825.10	3,346.01 1,825.10	3,346.01 1,825.10
8000100	5A	6,129	3,800	5,720.57	3,034.22	2,889.73	2,889.73	2,889.73	2,889.73
8000174	14	5,323	3,300	0.00	2,634.98	2,509.51	2,509.51	2,509.51	2,509.51
8000223 1900092	10 NA	8,065 NA	5,000 NA	1,012.06 0.00	3,992.40 0.00	3,802.28 0.00	3,802.28 0.00	3,802.28 0.00	3,802.28 0.00
SUBTOTAL:		43,067	26,700	16,941.05	21,000.00	20,000.00	20,000.00	20,000.00	20,000.00
CARRIER CORPORA	ATION								
Carrier	-	-		0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		-		0.00	0.00	0.00	0.00	0.00	0.00
CARRIER CORPORA	ATION - PVOU SI	HALLOW ZONE (1)							
MW8-16A	-			0.00	0.00	0.00	0.00	0.00	0.00
MW8-17A/B	-			0.00	0.00	0.00	0.00	0.00	0.00
S-5 S-6	_			0.89 4.68	1.02 5.38	1.18 6.19	1.35 7.12	1.56 8.19	1.79 9.41
S-7	-			2.25	2.59	2.98	3.42	3.94	4.53
S-9	-			1.32	1.52	1.75	2.01	2.31	2.65
S-10	-	-		0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:  CEDAR AVENUE MU	ITHAL WATER C			9.14	10.51	12.09	13.90	15.99	18.38
1901411	1	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902783	2	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
CEMEX CONSTRUC	TION MATERIAL	S L.P. (AZ-TWO INC.)							
1900038	2	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
	L WATER COMP	ANY (SAN GABRIEL V							
1900908 1902816	1 2	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
8000121	3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
CHEVRON USA									
1900250	TEMP1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
		, QUEEN OF THE VAL							
8000138	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:	OTUDINO COMO	AAADV		0.00	0.00	0.00	0.00	0.00	0.00
CLAYTON MANUFA			NIA	0.00	0.00	0.00	0.00	0.00	0.00
1901055 8000170	2 MW-4	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
COLLISON, E.O.									
1902968	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
CORCORAN BROS.									
1902814	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00

COUNTY SANITATION DISTRICT NO. 18 (1)

									1
RECORDATION NUMBER	WELL NAME	ACRE-FEET	GPM	2024-25 PRODUCTION	2025-26	2026-27	GROUNDWATE 2027-28	2028-29	2029-30
		<u></u>							
8000008	2	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000009	3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000104 8000105	LE 1 LE 2	NA NA	NA NA	0.00 0.00	0.00	0.00	0.00	0.00 0.00	0.00
8000106	LE 3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000107 8000128	LE 4 EO8A	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00 0.00	0.00
8000129	E09A	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000130 8000131	E10A E11A	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00
8000141	EX1	NA	NA	0.12	0.21	0.22	0.22	0.22	0.23
8000142 8000143	EX2 EX3	NA NA	NA NA	0.03 0.04	0.03 0.02	0.03 0.02	0.03 0.02	0.03 0.02	0.03 0.02
8000144	EX4	NA	NA	0.00	0.01	0.01	0.01	0.01	0.01
8000153 8000154	E16A E17A	NA NA	NA NA	1.37 5.51	1.08 4.30	1.09 4.37	1.11 4.43	1.13 4.50	1.14 4.57
8000155	E18A	NA	NA	0.61	0.48	0.48	0.49	0.50	0.50
8000156 8000173	E19A E20A	NA NA	NA NA	0.75 0.48	0.93 0.68	0.94 0.69	0.96 0.70	0.97 0.71	0.98 0.72
8000161	E01R	NA	NA	0.08	0.08	0.08	0.08	0.08	0.09
8000162 8000163	E03R E05R	NA NA	NA NA	0.04 0.15	0.04 0.44	0.04 0.45	0.04 0.45	0.04 0.46	0.04 0.47
8000164	E07R	NA	NA	1.05	0.96	0.97	0.99	1.00	1.02
8000165 8000166	E02R E04R	NA NA	NA NA	1.02 0.30	0.93 0.27	0.95 0.28	0.96 0.28	0.97 0.29	0.99 0.29
8000167	E06R	NA	NA	0.23	0.18	0.19	0.19	0.19	0.20
8000168 WRP FL E	E08R WRP FL E	NA NA	NA NA	0.36 0.00	0.36 0.00	0.36 0.00	0.37 0.00	0.38 0.00	0.38 0.00
SUBTOTAL:  COVINA, CITY OF				12.14	10.99	11.16	11.33	11.50	11.67
1901685 1901686	1 2	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00
1901687	3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		0	0	0.00	0.00	0.00	0.00	0.00	0.00
COVINA IRRIGATIN	NG COMPANY (2)								
1900881	CONTR	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1900882 1900883	3 BAL 2 BAL	2,903 2,581	1,800 1,600	1,729.61 8.23	2,650.00 4.00	2,650.00 152.00	2,650.00 400.00	2,650.00 400.00	2,650.00 400.00
1900885	1 BAL	2,097	1,300	365.71	600.00	800.00	1,100.00	1,400.00	1,600.00
1900880 SUBTOTAL:	VALEN	NA 7,581	NA 4,700	0.00 2,103.55	0.00 3,254.00	0.00 3,602.00	0.00 4,150.00	0.00 4,450.00	0.00 4,650.00
CREVOLIN, A.J.		7,001	1,700	2,100.00	0,201.00	0,002.00	1,100.00	1, 100.00	1,000.00
8000011	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
CROWN CITY PLAT	TING COMPANY								
8000012	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
DAVIDSON OPTRO	ONICS INC.								
8000013	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
DAWES, MARY K.									
1902952	4	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
DEFALCO, JOHN 8	CAROLE								
8000194	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
DEL RIO MUTUAL	WATER COMPANY	(1)							
1900331	BURKE	261	162	93.75	90.89	92.26	93.64	95.05	96.47
1900332 SUBTOTAL:	KLING	NA 261	NA 162	0.00 93.75	0.00 90.89	0.00 92.26	93.64	0.00 95.05	0.00 96.47
		201	102	93.75	90.09	92.20	93.04	90.05	90.47
DRIFTWOOD DAIR		A12		0.00	0.00	0.00	0.00	0.00	0.00
1902924 SUBTOTAL:	1	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
DUNNING, GEORG	E	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
		***			0.00			2.0-	
1900091	1910	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00

RECORDATION NUMBER									
HOMBER	WELL NAME	WELL CAPA	CITY GPM	2024-25 PRODUCTION	2025-26	PROJECTED GF 2026-27	2027-28	DEMANDS 2028-29	2029-30
	NAME	ACRE-FEET	GPINI	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
EL MONTE, CITY OF	(1)								
1901692	2A	1,532	950	484.59	438.44	455.97	474.21	493.18	512.91
1901693	3	807	500	0.39	0.00	0.00	0.00	0.00	0.00
1901694	4	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901695	5 10	NA 0.400	NA 4 500	0.00	0.00	0.00	0.00	0.00	0.00
1901699 1901700	11	2,420 NA	1,500 NA	387.48 0.00	510.88 0.00	531.32 0.00	552.57 0.00	574.67 0.00	597.66 0.00
1902612	MT VW	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1903137	12	2,742	1,700	211.38	54.81	57.01	59.29	61.66	64.12
8000066		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000101	13 14	4,839 290	3,000	0.00	0.00	0.00	0.00	0.00	0.00 317.50
8000231 8000232	15	290 274	180 170	284.46 246.29	271.40 315.24	282.26 327.85	293.55 340.96	305.29 354.60	368.79
8000233	16	403	250	373.31	501.83	521.91	542.78	564.49	587.07
SUBTOTAL:		13,307	8,250	1,987.90	2,092.61	2,176.31	2,263.36	2,353.90	2,448.05
EL MONTE CEMETE	RY ASSOCIATION	V							
8000017	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
FRUIT STREET WAT	ER COMPANY								
1901199	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
GATES, JAMES RIC	HARD (1)								
8000215	NA	NA	NA	0.48	0.50	0.51	0.52	0.52	0.53
SUBTOTAL:				0.48	0.50	0.51	0.52	0.52	0.53
GLENDORA, CITY O	F (2)								
1900826	11-E	1,565	970	17.56	480.00	480.00	480.00	480.00	480.00
1900827	12-E	4,137	2,565	3,683.85	3,110.00	3,110.00	3,110.00	3,110.00	3,110.00
1900828	10-E	784	486	34.53	90.00	90.00	90.00	90.00	90.00
1900829	8-E	2,218	1,375	1,672.91	1,640.00	1,640.00	1,640.00	1,640.00	1,640.00
1900830 1900831	9-E 7-G	2,355 NA	1,460 NA	1,600.57 0.00	1,940.00 0.00	1,940.00 0.00	1,940.00 0.00	1,940.00	1,940.00 0.00
1901523	7-G 1-E	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
1901524	4-E	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901525	3-G	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901526	2-E	847	525	5.44	200.00	200.00	200.00	200.00	200.00
8000149 8000184	5-E 13-E	2,395 1,460	1,485 905	1,887.80 891.68	1,440.00 790.00	1,440.00 790.00	1,440.00 790.00	1,440.00 790.00	1,440.00 790.00
SUBTOTAL:		15,761	9,771	9,794.34	9,690.00	9,690.00	9,690.00	9,690.00	9,690.00
GOEDERT, LILLIAN									
8000159	GOEDERT	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
GOLDEN STATE WA	TER COMPANY (	SOUTHERN CALIFO	RNIA WAT	ER COMPANY)/SAN	DIMAS DISTRI	CT (1)			
1902148	BAS-3	968	600	0.00	0.00	0.00	0.00	0.00	0.00
1902149	BAS-4	1,210	750	0.00	0.00	0.00	0.00	0.00	0.00
1902149 8000246	BAS-4 BAS-5	1,210 751	750 1,200	0.00 0.19	0.00 780.00	0.00 780.00	0.00 780.00	0.00 780.00	0.00 780.00
1902149 8000246 8000247	BAS-4 BAS-5 BAS-6	1,210 751 500	750 1,200 800	0.00 0.19 0.25	0.00 780.00 520.00	0.00 780.00 520.00	0.00 780.00 520.00	0.00 780.00 520.00	0.00 780.00 520.00
1902149 8000246 8000247 1902150	BAS-4 BAS-5 BAS-6 HIGHWAY	1,210 751 500 1,129	750 1,200 800 700	0.00 0.19 0.25 914.40	0.00 780.00 520.00 486.48	0.00 780.00 520.00 493.78	0.00 780.00 520.00 501.18	0.00 780.00 520.00 508.70	0.00 780.00 520.00 516.33
1902149 8000246 8000247	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2	1,210 751 500	750 1,200 800	0.00 0.19 0.25	0.00 780.00 520.00	0.00 780.00 520.00	0.00 780.00 520.00	0.00 780.00 520.00	0.00 780.00 520.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2	1,210 751 500 1,129 NA NA NA	750 1,200 800 700 NA NA NA	0.00 0.19 0.25 914.40 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00	0.00 780.00 520.00 493.78 0.00 0.00	0.00 780.00 520.00 501.18 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902266	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1	1,210 751 500 1,129 NA NA NA	750 1,200 800 700 NA NA NA NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00	0.00 780.00 520.00 493.78 0.00 0.00 0.00	0.00 780.00 520.00 501.18 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902266 1902267	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2	1,210 751 500 1,129 NA NA NA NA	750 1,200 800 700 NA NA NA NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902266 1902267 1902268	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4	1,210 751 500 1,129 NA NA NA NA NA	750 1,200 800 700 NA NA NA NA NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902266 1902267	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2	1,210 751 500 1,129 NA NA NA NA	750 1,200 800 700 NA NA NA NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902266 1902268 1902268 1902270 1902271	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7	1,210 751 500 1,129 NA NA NA NA 726 NA 686	750 1,200 800 700 NA NA NA NA A50 NA 425 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902266 1902267 1902269 1902270 1902271 1902272	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8	1,210 751 500 1,129 NA NA NA NA NA 686 NA	750 1,200 800 700 NA NA NA NA 450 NA 425 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 780.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902266 1902268 1902268 1902269 1902270 1902271 1902272 1902272	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY	1,210 751 500 1,129 NA NA NA NA 726 NA 686 NA NA NA	750 1,200 800 700 NA NA NA NA 450 NA 425 NA A25	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 522.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902151 1902154 1902267 1902267 1902269 1902270 1902271 1902272 1902272 1902289	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3	1,210 751 500 1,129 NA NA NA NA 726 NA 686 NA 083 323 403	750 1,200 800 700 NA NA NA NA 450 NA 425 NA 200 250	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 780.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902154 1902154 1902266 1902268 1902269 1902270 1902271 1902272 1902272	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY	1,210 751 500 1,129 NA NA NA NA 726 NA 686 NA NA NA	750 1,200 800 700 NA NA NA NA 450 NA 425 NA A25	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 522.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902269 1902270 1902271 1902272 1902272 1902284 1902284 1902287 8000212	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON	1,210 751 500 1,129 NA NA NA NA 726 NA 686 NA 323 403 605	750 1,200 800 700 NA NA NA 450 NA 425 NA 425 NA 250 250 375	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 580.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902151 1902154 1902267 1902267 1902268 1902270 1902270 1902272 1902286 1902270 1902271 1902286 1902272 1902287 8000212	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2	1,210 751 500 1,129 NA NA NA NA NA 726 NA 686 NA 323 403 605 1,613	750 1,200 800 700 NA NA NA 450 NA 425 NA A25 NA 425 1,000 250 375 1,000	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902270 1902270 1902271 1902272 1902272 1902286 1902272 1902286 1902287 8000212 SUBTOTAL: GOLDEN STATE WA	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2	1,210 751 500 1,129 NA NA NA NA NA 726 NA 686 NA 323 403 605 1,613 7,662 SOUTHERN CALIFO	750 1,200 800 700 NA NA NA NA 450 NA 425 NA 200 250 375 1,000 4,750	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 90.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902269 1902270 1902272 1902272 1902287 8000212 SUBTOTAL:  GOLDEN STATE WA 1900510 1900511	BAS-4 BAS-5 BAS-6 HGHWAY ART-1 ART-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  LITER COMPANY (SI LITER COMPANY	1,210 751 500 1,129 NA NA NA NA NA NA NA A 126 NA NA A 323 403 605 1,613 7,662  SOUTHERN CALIFO 1,774 1,452	750 1,200 800 700 NA NA NA NA NA 450 NA 250 3755 1,000 4,750 RNIA WAT	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 522.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 200.32 222.63 470.23 730.11 3.439.61
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902268 1902270 1902271 1902272 1902272 1902286 1902287 8000212 SUBTOTAL: GOLDEN STATE WA	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2	1,210 751 500 1,129 NA NA NA NA NA 726 NA 686 NA 323 403 605 1,613 7,662 SOUTHERN CALIFO	750 1,200 800 700 NA NA NA NA 450 NA 425 NA 200 250 375 1,000 4,750	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 90.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902268 1902270 1902271 1902272 1902272 1902287 8000212 SUBTOTAL:  GOLDEN STATE WA  1900510 1900511	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  STER COMPANY (5) 1 S G 2 S G 2 S G 2 GAR	1,210 751 500 1,129 NA NA NA NA NA 726 NA 866 NA 323 403 605 1,613 7,662 SOUTHERN CALIFO 1,774 1,452 NA	750 1,200 800 700 NA NA NA NA 450 NA 425 NA 200 250 375 1,000 4,750 RNIA WAT	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902269 1902271 1902271 1902272 1902286 1902271 1902272 1902286 1902271 1902272 1902286 1902287 1902271 1902271 1902271 1902271 1902271 1902271 1902286 190287 1902881 1902881 1900814 1900810 1900811 1900811 1900813 1900814 1900815	BAS-4 BAS-5 BAS-6 BAS-6 HIGHWAY ART-1 ART-2 COL-1 COL-2 COL-5 COL-5 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  I S G 2 S G 2 GAR 3 SAX 1 SAX 1 SAX	1,210 751 500 1,129 NA NA NA NA NA 726 NA 686 NA 403 605 1,613 7,662  SOUTHERN CALIFO 1,774 1,452 NA NA 565 NA	750 1,200 800 700 NA NA NA NA 450 NA 450 NA 200 250 375 1,000 4,750 RNIA WAT 1,100 900 NA 350 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902268 1902272 1902272 1902281 1902272 1902282 1902287 8000212 SUBTOTAL:  GOLDEN STATE WA  1900510 1900511 1900512 1900513 1900514 1900514 1900514 1900515 1900514 1900515 1900514 1900515 1900514 1900515	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  ITER COMPANY (5 2 S G 2 GAR 1 GAR 3 SAX 1 SAX 4 SAX	1,210 751 500 1,129 NA NA NA NA NA NA 726 NA NA 323 403 605 1,613 7,662 SOUTHERN CALIFO 1,774 1,452 NA NA NA NA NA SOUTHERN CALIFO 1,774 1,452 NA	750 1,200 800 700 NA NA NA 450 NA 250 375 1,000 4,750 RNIA WAT 1,100 900 NA NA NA 350 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1992149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902270 1902270 1902271 1902272 1902286 1902287 8000212 SUBTOTAL:  GOLDEN STATE WA  1900510 1900511 1900512 1900513 1900514 1900515 8000146 1902144	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  1 S G 2 S G 2 G GAR 1 GAR 3 SAX 1 SAX 4 SAX 4 SAX 1 EAR	1,210 751 500 1,129 NA NA NA NA NA 726 NA 686 NA 323 403 605 1,613 7,662  SOUTHERN CALIFO 1,774 1,452 NA NA NA 565 NA NA 1,532 NA	750 1,200 800 700 NA NA NA NA NA NA 450 NA 200 250 1,000 4,750 RNIA WAT 1,100 900 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1992149 8000246 8000247 1902150 1902151 1902151 1902154 1902267 1902267 1902268 1902272 1902272 1902272 1902282 1902272 1902283 1902272 19022842 1902287 8000212 SUBTOTAL: GOLDEN STATE WA 1900510 1900511 1900512 1900513 1900514 1900515 8000146 1902144 1902217	BAS-4 BAS-5 BAS-6 HGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  I S G 2 S G 2 GAR 1 GAR 3 SAX 1 SAX 1 SAX 1 JEF	1,210 751 500 1,129 NA NA NA NA NA NA 726 NA NA 323 403 605 1,613 7,662  SOUTHERN CALIFO 1,774 1,452 NA NA 565 NA NA 1,532 NA	1,200 800 700 NA NA NA NA 450 NA 200 250 375 1,000 4,750 RNIA WAT 1,100 900 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902268 1902267 1902270 1902271 1902272 1902287 8000212 SUBTOTAL:  30LDEN STATE WA  1900510 1900511 1900512 1900513 1900514 1900515 8000146 1902144 1902018	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 L H-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  STER COMPANY (5) 1 S G 2 S G 2 S G 2 G AR 1 GAR 3 SAX 1 SAX 1 SAX 1 SAX 1 SAX 1 JEF 2 JEF	1,210 751 500 1,129 NA NA NA NA NA 726 NA NA 323 403 605 1,613 7,662 SOUTHERN CALIFO 1,774 1,452 NA NA 1,532 NA NA 1,532 NA	750 1,200 800 700 NA NA NA NA NA 450 NA 250 250 375 1,000 4,750  RNIA WAT  1,100 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902269 1902271 1902272 1902272 1902284 1902278 1902284 1902287 1902281 1902281 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1900514 1900515 1900513 1900514 1900515 1900514 1900515 1900514 1902144 1902017 1902018	BAS-4 BAS-5 BAS-6 BAS-6 HIGHWAY ART-1 ART-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  I S G 2 S G 2 GAR 1 GAR 3 SAX 1 SAX 1 SAX 1 JEF 2 JIEF 3 JIEF 4	1,210 751 500 1,129 NA NA NA NA NA NA NA NA 126 NA NA NA 323 403 605 1,613 7,662  SOUTHERN CALIFO 1,774 1,452 NA 565 NA 1,532 NA	750 1,200 800 700 NA NA NA NA 450 NA 250 375 1,000 4,750 RNIA WAT 1,100 900 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1992149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902268 1902267 1902272 1902272 1902272 1902287 8000212 SUBTOTAL: 3OLDEN STATE WA 1900510 1900511 1900512 1900513 1900514 1900514 1900514 1900514 1900514 1900515 8000146 1902144 1902017 1902018	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  **TER COMPANY (5) **1 S G 2 S G 2 G G R 1 G AR 3 S AX 1 S AX 1 E AR 1 J E F 3 J E F 3 J E F 1 A Z U  **1 S G 2 J E F 3 J E F 1 A Z U	1,210 751 500 1,129 NA NA NA NA NA NA NA NA A NA A S S S S	750 1,200 800 700 NA NA NA NA NA 450 NA 200 250 375 1,000 4,750 RNIA WAT  1,100 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902269 1902271 1902271 1902272 1902281 1902271 1902271 1902271 1902271 1902271 1902271 1902281 190288 190288 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1902881 1900510 1900510 1900513 1900514 1900515 8000146 1902144 1902017 1902019 19020204	BAS-4 BAS-5 BAS-6 BAS-6 HIGHWAY ART-1 ART-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 COL-7 COL-9 COL-7 COL-9 COL-	1,210 751 500 1,129 NA NA NA NA NA NA 1,26 NA NA 1,323 403 605 1,613 7,662  SOUTHERN CALIFO 1,774 1,452 NA 565 NA 1,532 NA 1,532 NA	750 1,200 800 700 NA NA NA NA 450 NA 425 NA 200 250 375 1,000 4,750 RNIA WAT 1,100 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00
1902149 8000246 8000247 1902150 1902151 1902152 1902154 1902267 1902267 1902270 1902270 1902271 1902272 1902281 8000212 SUBTOTAL:  GOLDEN STATE WA  1900510 1900511 1900512 1900514 1900515 8000146 1902144 1902017 1902018 1902019	BAS-4 BAS-5 BAS-6 HIGHWAY ART-1 ART-2 COL-1 COL-2 COL-4 COL-5 COL-6 COL-7 COL-8 CITY ART-3 MALON HIGHWAY 2  **TER COMPANY (5) **1 S G 2 S G 2 G G R 1 G AR 3 S AX 1 S AX 1 E AR 1 J E F 3 J E F 3 J E F 1 A Z U  **1 S G 2 J E F 3 J E F 1 A Z U	1,210 751 500 1,129 NA NA NA NA NA NA NA NA A NA A S S S S	750 1,200 800 700 NA NA NA NA NA 450 NA 200 250 375 1,000 4,750 RNIA WAT  1,100 NA	0.00 0.19 0.25 914.40 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 486.48 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 493.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 780.00 520.00 501.18 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 508.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 780.00 520.00 516.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00

RECORDATION	WELL	WELL CAPA		2024-25		PROJECTED G			
NUMBER	NAME	ACRE-FEET	GPM	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
1902032	1 GID	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902034	1 FAR	1,936	1,200	273.66	100.27	101.77	103.30	104.85	106.42
1902035	2 ENC 2 GRA	968	600	406.55	560.20	568.61	577.13	585.79	594.58
1902461 1902948	2 FAR	NA 1,210	NA 750	0.00 126.81	0.00 43.79	0.00 44.45	0.00 45.11	0.00 45.79	0.00 46.48
8000073	3 ENC	1,048	650	462.78	434.81	441.33	447.95	454.67	461.49
8000111	4 JEF	2,097	1,300	710.00	838.06	850.63	863.39	876.34	889.48
8000221	3 GAR	NA	NA	388.42	499.02	506.51	514.11	521.82	529.64
SUBTOTAL:	NICS INC. AND JO	15,214  HNSON CONTROLS	9,432	5,041.48	5,041.60	5,117.22	5,193.98	5,271.89	5,350.97
					70.75	74.00	75.00	77.40	70.00
SEW DEW	SEW DEW	NA NA	NA NA	145.94 0.00	73.75 0.00	74.86 0.00	75.98 0.00	77.12 0.00	78.28 0.00
SUBTOTAL:				145.94	73.75	74.86	75.98	77.12	78.28
GREEN, WALTER									
8000027 8000028	NA NA	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
HANSEN, ALICE									
8000029	2946	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
HARTLEY, DAVID									
8000029	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
HEMLOCK MUTUA	L WATER COMPA	NY (1)							
1901178 1902806	NORTH SOUTH	219 516	136 320	28.54 35.35	26.10 38.91	26.49 39.50	26.88 40.09	27.29 40.69	27.70 41.30
SUBTOTAL:		736	456	63.89	65.01	65.98	66.97	67.98	69.00
HERMETIC SEAL (	ORPORATION (1)								
EW-21/22	EW-21/22	NA	NA	128.96	59.67	60.56	61.47	62.39	63.33
SUBTOTAL:				128.96	59.67	60.56	61.47	62.39	63.33
IBY, LLC (IBY PRO	PERTY OWNER LL	LC/MOLSON COORS	USA LLC/	MILLERCOORS LI	LC) (1)				
8000034	-	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000075 8000076	2	5,533 5,533	3,430 3,430	0.00 0.00	23.92 0.00	24.27 0.00	24.64 0.00	25.01 0.00	25.38 0.00
SUBTOTAL:		11,065	6,860	0.00	23.92	24.27	24.64	25.01	25.38
INDUSTRY WATER	WORKS SYSTEM,	CITY OF (1)							
1902581	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902582	2	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
1902583	5TH AVE	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000078	3	2,016	1,250	0.00	0.00	0.00	0.00	0.00	0.00
8000096 8000097	4 5	2,016 1,936	1,250 1,200	0.00 1,223.37	0.00 1,238.09	0.00 1,256.67	0.00 1,275.52	0.00 1,294.65	0.00 1,314.07
SUBTOTAL:	Ü	5,968	3,700	1,223.37	1,238.09	1,256.67	1,275.52	1,294.65	1.314.07
KIYAN, HIDEO		0,300	0,700	1,220.01	1,200.03	1,250.07	1,270.02	1,234.00	1,014.01
1902970	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:	TVA	NA.	, in	0.00	0.00	0.00	0.00	0.00	0.00
LA PUENTE VALLE	EY COUNTY WATE	R DISTRICT (3)		0.00	0.00	0.00	0.00	0.00	0.00
1901459	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901460	2	1,613	1,000	1,073.47	928.74	942.67	956.81	971.16	985.73
1902859	3	1,290	800	22.86	57.11	57.96	58.83	59.71	60.61
8000062 8000209	4 5	NA 2,420	NA 1,500	0.00 2,517.42	0.00 2,767.91	0.00 2,809.43	0.00 2.851.57	0.00 2,894.35	0.00 2.937.76
8000238	IZ-1	2,420 NA	1,500 NA	54.81	17.99	18.26	18.53	18.81	19.09
8000239	IZ-2	NA	NA	0.26	1.00	1.02	1.03	1.05	1.06
8000240	IZ-EAST	NA	NA	119.18	37.53	38.10	38.67	39.25	39.84
8000241 8000242	IZ-WEST MZ-1	NA NA	NA NA	87.29 28.08	34.40 16.89	34.92 17.14	35.44 17.40	35.98 17.66	36.52 17.92
8000242	MZ-2	NA NA	NA NA	51.06	20.33	20.64	20.95	21.26	21.58
8000243	MZ-3	NA NA	NA NA	112.11	32.17	32.65	33.14	33.64	34.14
SUBTOTAL:		5,323	3,300	4,066.54	3,914.08	3,972.79	4,032.38	4,092.86	4,154.26
LA VERNE, CITY O	F								
1902322	SNIDO	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00

LANIN, KELLY  SERIOTICL:  SUPPOTICL:  SUPP	LAKIN, KELLY  8000158 NA SUBTOTAL: LANDEROS, JOHN  8000031 NA	NA	,	0.00					2029-
March   Mar	SUBTOTAL:		NA		0.00	0.00	0.00		
SURFOTAL:  LANDEROS, JONN  LANDEROS, JONN  LANDEROS, JONN  LANDEROS, JONN  LOS ANGELES, COUNTY OF (1)  LOS ANGELES	SUBTOTAL:  LANDEROS, JOHN  8000031 NA		NA		0.00	0.00	0.00		
SURFOTAL:  LANDEROS, JONN  LANDEROS, JONN  LANDEROS, JONN  LANDEROS, JONN  LOS ANGELES, COUNTY OF (1)  LOS ANGELES	SUBTOTAL:  LANDEROS, JOHN  8000031 NA	NA					0.00	0.00	0.
Marcheros   John   Max	LANDEROS, JOHN 8000031 NA	NA			0.00				0.
BODDOOS   NA	8000031 NA	NA			0.00	0.00	0.00	0.00	0.
SUBSTOTAL:		NA							
1905279	SUBTOTAL:		NA						0.
1902776				0.00	0.00	0.00	0.00	0.00	0.
1902/588   2	LOS ANGELES, COUNTY OF (1)								
1902665   3									0
1902694									0
1902666   6				0.00			0.00		C
B000070									(
B000074									954
BORDONE   B RED									35
B0009099	8000088 B RED							0.00	0
1902/158									(
BODD150  3A NA NA NA 1,869 44 1,364 43 1,407.23 1,429.75 1,449.76 1,4   SUBTOTAL:   10,101 6,282 2,411.58 2,319.19 2,353.98 2,389.29 2,425.13 2,4   SUBTOTAL:   10,101 6,282 2,411.58 2,319.19 2,353.98 2,389.29 2,425.13 2,4   SUBTOTAL:   10,101 6,282 2,411.58 2,319.19 2,353.98 2,389.29 2,425.13 2,4   SUBTOTAL:   10,001 0,000 0,0									(
SUBTOTAL:  10,101									Č
LOS FLORES MUTUAL WATER COMPANY  11902098 1-LO NA NA NA 0.00 0.00 0.00 0.00 0.00 0.00  SUBTOTAL: 0.00 0.00 0.00 0.00 0.00 0.00  MACCHILEN, J.J. TRUSTEE  1902321 0.LDB0 NA NA 0.00 0.00 0.00 0.00 0.00 0.00  1902322 NNIDO NA NA 0.00 0.00 0.00 0.00 0.00 0.00  1902322 NNIDO NA NA 0.00 0.00 0.00 0.00 0.00 0.00  SUBTOTAL: 0.00 0.00 0.00 0.00 0.00 0.00  MANNING BROS. ROCK & SAND COMPANY  1900117 36230 NA NA 0.00 0.00 0.00 0.00 0.00 0.00  MANNING BROS. ROCK & SAND COMPANY  1900117 36230 NA NA 0.00 0.00 0.00 0.00 0.00 0.00  MARTIN MARRIETTA SOUTHERN WATER SYSTEMS)  18000109 1 NA NA 0.00 0.00 0.00 0.00 0.00 0.00  MARTIN MARRIETTA SOUTHERN CALIFORNIA AGGREGATES LLC (HANSON AGGREGATES WEST, INC. LLVINGSTON-GRAHAM) (T)  1900961 1 NA NA NA 0.00 0.00 0.00 0.00 0.00  MARTIN MARRIETTA SOUTHERN CALIFORNIA AGGREGATES LLC (HANSON AGGREGATES WEST, INC. LLVINGSTON-GRAHAM) (T)  1900961 1 NA NA NA 0.00 0.00 0.00 0.00 0.00  MARTINEZ BROCK	EPA (LE L) WNOU	NA	NA	1,365.94	1,386.43	1,407.23	1,428.33	1,449.76	1,47
11902098 1-LO NA NA NA 0.00 0.00 0.00 0.00 0.00 0.00	SUBTOTAL:	10,101	6,262	2,411.58	2,319.19	2,353.98	2,389.29	2,425.13	2,461
21902088 1-HI NA NA 0.00 0.00 0.00 0.00 0.00 0.00 0.0	LOS FLORES MUTUAL WATER COMPANY								
SUBTOTAL:    0.00									(
Name		1474	140						(
8000032 NA NA NA NA 0.00 0.00 0.00 0.00 0.00 0.				0.00	0.00	0.00	0.00	0.00	,
SUBTOTAL:  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.									
MARTIN MARIETTA SOUTHERN CALIFORNIA AGGREGATES LLC (HANSON AGGREGATES WEST, INC./LIVINGSTON-GRAHAM) (1)   1903961   1 DUA NA		NA	NA						(
1902321				0.00	0.00	0.00	0.00	0.00	(
1992322   SNIDO   NA   NA   0.00	·								
SUBTOTAL:									(
MANNING BROS. ROCK & SAND COMPANY   1900117   36230   NA   NA   0.00									Č
\$\text{SUBTOTAL:} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	SUBTOTAL:			0.00	0.00	0.00	0.00	0.00	C
SUBTOTAL:    0.00	MANNING BROS. ROCK & SAND COMPANY								
MAPLE WATER COMPANY (SUBURBAN WATER SYSTEMS)   1900042	1900117 36230	NA	NA	0.00	0.00	0.00	0.00	0.00	(
1900042	SUBTOTAL:			0.00	0.00	0.00	0.00	0.00	(
8000109 1 NA NA NA 0.00 0.00 0.00 0.00 0.00 0.00  SUBTOTAL:  0.00 0.00 0.00 0.00 0.00 0.00  MARTIN MARIETTA SOUTHERN CALIFORNIA AGGREGATES LLC (HANSON AGGREGATES WEST, INC./LIVINGSTON-GRAHAM) (1)  1900961 1 DUA NA NA NA 0.00 0.00 0.00 0.00 0.00 0.00	MAPLE WATER COMPANY (SUBURBAN WA	TER SYSTE	MS)						
SUBTOTAL:  0.00 0.00 0.00 0.00 0.00 0.00 0.00  MARTIN MARIETTA SOUTHERN CALIFORNIA AGGREGATES LLC (HANSON AGGREGATES WEST, INC./LIVINGSTON-GRAHAM) (1)  1900961 1 DUA NA NA 0.00 0.00 0.00 0.00 0.00 0.00 0.									(
MARTIN MARIETTA SOUTHERN CALIFORNIA AGGREGATES LLC (HANSON AGGREGATES WEST, INC./LIVINGSTON-GRAHAM) (1)  1900981 1 DUA NA NA 0.00 0.00 0.00 0.00 0.00 0.00 0.		NA	NA						(
1900961 1 DUA NA NA NA 0.00 0.00 0.00 0.00 0.00 0.00								0.00	(
1900963		A AGGREGA	TES LLC (H			./LIVINGSTON-			
1901492 1 EL 3,302 2,047 42.63 52.88 53.68 54.48 55.30 1901493 3 EL 4,563 2,829 89.13 92.60 93.99 95.40, 96.83 1903006 4 EL 356 221 0.00 0.00 0.00 0.00 0.00 0.00 0.00									(
1901493 3 EL 4,563 2,829 89.13 92.60 93.99 95.40 96.83 1903006 4 EL 356 221 0.00 0.00 0.00 0.00 0.00 0.00 0.00									56
- Temp NA NA 0.00 0.00 0.00 0.00 0.00 0.00  SUBTOTAL: 8,221 5,097 131.76 145.48 147.66 149.88 152.13 1  MARTINEZ, FRANCES MERCY  8000033 NA NA NA NA 0.00 0.00 0.00 0.00 0.00 0.	1901493 3 EL	4,563	2,829	89.13	92.60	93.99	95.40	96.83	98
SUBTOTAL: 8,221 5,097 131.76 145.48 147.66 149.88 152.13 1  MARTINEZ, FRANCES MERCY  8000033 NA NA NA NA NA 0.00 0.00 0.00 0.00 0.00									(
MARTINEZ, FRANCES MERCY  8000033 NA NA NA NA 0.00 0.00 0.00 0.00 0.00 0.	,								
8000033 NA NA NA NA 0.00 0.00 0.00 0.00 0.00 0.		8,221	5,097	131.76	145.48	147.00	149.88	152.13	154
SUBTOTAL: 0.00 0.00 0.00 0.00 0.00 0.00 0.00  METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA  1900693 2 NA NA 0.00 0.00 0.00 0.00 0.00 0.00 0.0		NA	NA	0.00	0.00	0.00	0.00	0.00	(
METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA  1900693 2 NA NA 0.00 0.00 0.00 0.00 0.00 0.00 1900694 3 NA NA 0.00 0.00 0.00 0.00 0.00  SUBTOTAL: 0.00 0.00 0.00 0.00 0.00  MONROVIA, CITY OF (3)  1900417 1 NA NA 0.00 0.00 0.00 0.00 0.00 1900418 2 2,758 1,710 5.81 959.46 983.77 1,006.57 1,027.81 1,019.00 1,00		IVA	INA						
1900693 2 NA NA NA 0.00 0.00 0.00 0.00 0.00 0.00				0.00	0.00	0.00	0.00	0.00	(
1900694 3 NA NA 0.00 0.00 0.00 0.00 0.00 0.00  SUBTOTAL:  0.00 0.00 0.00 0.00 0.00 0.00  MONROVIA, CITY OF (3)  1900417 1 NA NA 0.00 0.00 0.00 0.00 0.00 0.00  1900418 2 2,758 1,710 5.81 959.46 983.77 1,006.57 1,027.81 1,0  1900419 3 4,033 2,500 8.74 1,402.83 1,438.26 1,471.59 1,502.65 1,5  1900420 4 4,420 2,740 2,500.11 1,537.43 1,612.86 1,646.81 1,6  1940104 5 5,081 3,150 1,489.02 1,769.69 1,812.20 1,854.20 1,893.34 1,9  8000171 6 5,000 3,100 2,666.37 1,356.68 1,783.44 1,824.77 1,863.29 1,9				0.00	0.00	0.00	0.00	0.00	
MONROVIA, CITY OF (3)  1900417 1 NA NA 0.00 0.00 0.00 0.00 0.00 0.00 1900418 2 2,758 1,710 5.81 959.46 983.77 1,006.57 1,027.81 1,0 1900419 3 4,033 2,500 8.74 1,402.83 1,438.26 1,471.59 1,502.65 1,5 1900420 4 4,420 2,740 2,500.11 1,537.43 1,612.86 1,646.91 1,6 1940104 5 5,081 3,150 1,489.02 1,769.69 1,812.20 1,854.20 1,893.34 1,9 8000171 6 5,000 3,100 2,666.37 1,356.68 1,783.44 1,824.77 1,863.29 1,9									(
1900417 1 NA NA 0.00 0.00 0.00 0.00 0.00 0.00 1900418 2 2,758 1,710 5.81 959.46 983.77 1,006.57 1,027.81 1,006.419 3 4,033 2,500 8.74 1,402.83 1,438.26 1,471.59 1,502.65 1,5 1,900420 4 4,420 2,740 2,500.11 1,537.33 1,612.86 1,616.81 1,616.91 1,6 1,940.104 5 5,081 3,150 1,489.02 1,769.69 1,812.20 1,854.20 1,893.34 1,9 8000171 6 5,000 3,100 2,666.37 1,356.68 1,783.44 1,824.77 1,863.29 1,9	SUBTOTAL:			0.00	0.00	0.00	0.00	0.00	C
1900418         2         2,758         1,710         5.81         959.46         983.77         1,006.57         1,027.81         1,0           1900419         3         4,033         2,500         8.74         1,402.83         1,438.26         1,471.59         1,502.65         1,51           1900420         4         4,420         2,740         2,500.11         1,576.33         1,612.86         1,646.91         1,6           1940104         5         5,081         3,150         1,489.02         1,769.69         1,812.20         1,854.20         1,893.34         1,9           8000171         6         5,000         3,100         2,666.37         1,356.68         1,783.44         1,824.77         1,863.29         1,9	MONROVIA, CITY OF (3)								
1900419         3         4,033         2,500         8,74         1,402.83         1,471.59         1,502.65         1,5           1900420         4         4,420         2,740         2,500.11         1,537.41         1,576.33         1,612.86         1,646.91         1,6           1940104         5         5,081         3,150         1,489.02         1,769.69         1,812.20         1,854.20         1,893.34         1,9           8000171         6         5,000         3,100         2,666.37         1,356.68         1,783.44         1,824.77         1,863.29         1,9									(
1900420     4     4,420     2,740     2,500.11     1,537.41     1,576.33     1,612.86     1,646.91     1,6       1940104     5     5,081     3,150     1,489.02     1,769.69     1,812.20     1,854.20     1,893.34     1,9       8000171     6     5,000     3,100     2,666.37     1,356.68     1,783.44     1,824.77     1,863.29     1,9									1,048
1940104 5 5,081 3,150 1,489.02 1,769.69 1,812.20 1,854.20 1,893.34 1,9 8000171 6 5,000 3,100 2,666.37 1,356.68 1,783.44 1,824.77 1,863.29 1,9									1,533
	1940104 5	5,081	3,150	1,489.02	1,769.69	1,812.20	1,854.20	1,893.34	1,932
SUBTOTAL. 24.200 42.200 6.27.05 7.000.00 7.504.00 7.770.00 7.000.00	8000171 6	5,000	3,100	2,666.37	1,356.68	1,783.44	1,824.77	1,863.29	1,901
DUDITOTAL. 21,292 13.200 0.670.05 7.026.06 7.594.00 7.770.00 7.934.00 8.0	SUBTOTAL:	21,292	13,200	6,670.05	7,026.06	7,594.00	7,770.00	7,934.00	8,096

RECORDATION	WELL	WELL CAPA		2024-25		PROJECTED GI			
NUMBER	NAME	ACRE-FEET	GPM	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
MONROVIA NURSEF	RY								
1902456	DIV 4	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
MONTEREY PARK, (	CITY OF (3)								
1900453	1	968	600	95.25	220.44	223.75	227.10	230.51	233.97
1900454 1900455	2	NA 968	NA 600	0.00 70.47	0.00 400.08	0.00 406.08	0.00 412.17	0.00 418.35	0.00 424.63
1900456 1900457	4 5	NA 2,903	NA 1,800	0.00 159.83	0.00 245.33	0.00 249.01	0.00 252.74	0.00 256.54	0.00 260.38
1900458 1902372	6 7	968 1,290	600 800	0.00 0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00
1902373	8	2,903	1,800	0.00	0.00	0.00	0.00	0.00	0.00
1902690 1902818	9 10	2,903 2,903	1,800 1,800	7.87 439.04	6.86 1,140.66	6.96 1,157.77	7.07 1,175.14	7.17 1,192.76	7.28 1,210.66
1903033 1903092	12 14	3,226 1,129	2,000 700	2,261.96 0.00	2,078.40 0.00	2,109.58 0.00	2,141.22 0.00	2,173.34 0.00	2,205.94 0.00
8000126	FERN	1,613	1,000	6.53	81.21	82.43	83.66	84.92	86.19
8000196	15	3,226	2,000	3,569.68	2,297.19	2,331.65	2,366.63	2,402.13	2,438.16
SUBTOTAL:		25,002	15,500	6,610.63	6,470.17	6,567.23	6,665.74	6,765.72	6,867.21
		FORNIA, INC. (COINE							
1903072	5R	NA	NA	0.00	41.18	41.80	42.42	43.06	43.71
SUBTOTAL:				0.00	41.18	41.80	42.42	43.06	43.71
MUNOZ, RALPH (1)									
8000219	MUNOZ	NA	NA	1.11	0.79	0.81	0.82	0.83	0.84
SUBTOTAL:				1.11	0.79	0.81	0.82	0.83	0.84
NAMIMATSU FARMS		N/A		0.00	0.00	0.00	0.00	0.00	0.00
1901034 SUBTOTAL:	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
NICK TOMOVICH &	SON.			0.00	0.00	0.00	0.00	0.00	0.00
8000037	NA NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
NO. 17 WALNUT PLA	ACE MUTUAL W	ATER COMPANY							
8000038	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
NORTHROP GRUMN	IAN SYSTEMS (	ORPORATION							
EW-C	EW-C	NA	NA	68.97	70.00	71.05	72.12	73.20	74.30
EW-N	EW-N	NA	NA	28.19	30.00	30.45	30.91	31.37	31.84
SUBTOTAL:		NA	NA	97.16	100.00	101.50	103.03	104.57	106.14
OWL ROCK PRODU	CTS (ROBERTS	ON'S READY MIX/AZI	USA, CITY (	OF)					
1900043 1902241	NA NA	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00
1903119	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
PARK WATER CO.									
1901307 8000039	26-A NA	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
PICO COUNTY WAT	ER DISTRICT								
8000040	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
POLOPOLUS, ET AL									
1902169	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
PROGRESSIVE BUD	DHIST ASSOCIA	ATION (1)							
8000228		48	30	0.47	0.64	0.64	0.64	0.64	0.64
SUBTOTAL:		48	30	0.47	0.64	0.64	0.64	0.64	0.64
RICHWOOD MUTUA	L WATER COMF	PANY							
1901521 1901522	1 SOUTH 2 NORTH	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00

RECORDATION	WELL	WELL CAPA	CITY	2024-25		PROJECTED G	ROUNDWATER	DEMANDS	
NUMBER	NAME	ACRE-FEET	GPM	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
ROWLAND WATER D	DISTRICT								
	-	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
RURBAN HOMES MU	JTUAL WATER O	COMPANY							
1900120 1900121	1-NORTH 2-SOUTH	726 484	450 300	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
SUBTOTAL:	2-000111	1,210	750	0.00	0.00	0.00	0.00	0.00	0.00
RUTH, ROY		,,							
8000041	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
S.L.S. & N. INC. (1)									
8000151	NA	NA	NA	30.02	29.67	30.11	30.56	31.02	31.49
SUBTOTAL:				30.02	29.67	30.11	30.56	31.02	31.49
SAN GABRIEL COUN	ITRY CLUB (1)								
1900547	1	226	140	36.15	30.00 200.00	30.00	30.00	30.00 200.00	30.00
1902979 SUBTOTAL:	2	750 976	465 605	220.69 256.84	230.00	200.00	200.00	230.00	200.00
SAN GABRIEL COUN	ITY WATER DIS		003	230.04	230.00	230.00	230.00	230.00	230.00
1901669	5 BRA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901670 1901671	6 BRA 7	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
1901672 1902785	8 9	NA 1,613	NA 1,000	0.00 1,748.57	0.00 1,800.00	0.00 1,800.00	0.00 1,800.00	0.00 1,800.00	0.00 1,800.00
1902786 8000067	10 11	NA 1,129	NA 700	0.00 67.01	0.00 80.00	0.00 80.00	0.00 80.00	0.00 80.00	0.00 80.00
8000123 8000133	12 14	4,516 3,871	2,800 2,400	217.23 955.27	235.00 955.00	235.00 955.00	235.00 955.00	235.00 955.00	235.00 955.00
8000220	15	3,871	2,400	966.12	970.00	970.00	970.00	970.00	970.00
SUBTOTAL:		15,001	9,300	3,954.20	4,040.00	4,040.00	4,040.00	4,040.00	4,040.00
SAN GABRIEL VALL	EY WATER COM	MPANY (3)							
1900725 1900733	G4A 5A	1,534 NA	951 NA	349.88 0.00	548.15 0.00	556.38 0.00	564.72 0.00	573.19 0.00	581.79 0.00
1902635 8000112	B1 B5C	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
8000038 1900729	- 1B	NA 1,792	NA 1,111	0.00 4.56	0.00 335.53	0.00 340.56	0.00 345.67	0.00 350.85	0.00 356.12
1902946	1C	3,268	2,026	0.00	0.00	0.00	0.00	0.00	0.00
8000081 8000082	1B4 1B5	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
8000102 1900749	1D 2C	3,524 NA	2,185 NA	3,019.88 0.00	3,242.61 0.00	3,291.25 0.00	3,340.62 0.00	3,390.73 0.00	3,441.59 0.00
1902857 8000065	2D 2E	3,684 3,226	2,284 2,000	1,399.77 1,379.67	328.02 1,092.83	332.94 1,109.22	337.93 1,125.86	343.00 1,142.75	348.15 1,159.89
1900736 1900746	8A 8B	NA 1,887	NA 1,170	0.00 2.55	0.00 201.51	0.00 204.53	0.00 207.60	0.00 210.71	0.00 213.87
1900747 1903103	8C	2,299	1,425	2.75	903.77	917.33	931.09	945.06	959.23
8000113	8D 8E	3,629 4,412	2,250 2,735	3.41 293.96	1,115.96 502.31	1,132.70 509.85	1,149.69 517.49	1,166.94 525.26	1,184.44 533.13
1900739 1900745	11A 11B	3,557 2,894	2,205 1,794	2,549.18 1.11	2,553.89 1.95	2,592.20 1.98	2,631.08 2.01	2,670.55 2.04	2,710.60 2.07
1902713 8000083	11C 11B7	1,578 NA	978 NA	2.62	2.72	2.76	2.80	2.84 0.00	2.89
1902858	B4B	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902947 1900718	B4C B5A	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
1900719 1900721	B5B B6B	4,741 NA	2,939 NA	3,602.67 0.00	3,033.12 0.00	3,078.62 0.00	3,124.80 0.00	3,171.67 0.00	3,219.24 0.00
1903093 8000084	B6C B6B2	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
8000098	B6D	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902525 8000122	B2 B7E	NA 826	NA 512	0.00 527.03	0.00 448.86	0.00 455.59	0.00 462.43	0.00 469.36	0.00 476.40
1901435 1901436	B7A B8	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00
1901437 1901439	B9 B11A	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
1901440	B7B	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000068 8000094	B7C B7D	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
8000099 8000108	B9B B11B	1,327 2,855	823 1,770	593.18 266.90	629.94 561.82	639.38 570.25	648.98 578.80	658.71 587.48	668.59 596.30
8000172 8000160	1E B5D	4,274 3,805	2,650 2,359	95.49 90.30	593.18 1,486.63	602.08 1,508.93	611.11 1,531.56	620.27 1,554.53	629.58 1,577.85
8000169	8F	4,794	2,972	2,619.07	1,564.17	1,587.64	1,611.45	1,635.62	1,660.16
NA NA	G4B 1F	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
8000197 NA	2F B11C	NA NA	1,576 NA	745.40 0.00	294.94 0.00	299.36 0.00	303.85 0.00	308.41 0.00	313.04 0.00
8000203 8000204	B24A B24B	3,736 3,668	2,316 2,274	9.78 1.18	76.91 0.79	78.06 0.81	79.23 0.82	80.42 0.83	81.63 0.84
8000187	B25A	3,892	2,413	2,647.12	3,061.86	3,107.79	3,154.41	3,201.72	3,249.75
8000188 8000189	B25B B26A	3,968 1,011	2,460 627	2,681.19 795.68	2,913.70 809.63	2,957.40 821.78	3,001.76 834.10	3,046.79 846.61	3,092.49 859.31
8000190 8000205	B26B B5E	1,800 4,654	1,116 2,885	1,171.26 5,640.86	1,026.74 4,588.35	1,042.14 4,657.17	1,057.78 4,727.03	1,073.64 4,797.93	1,089.75 4,869.90
8000226 NA	11D B24C	2,823 NA	1,750 NA	21.04 0.00	718.39	729.16 0.00	740.10	751.20 0.00	762.47 0.00
NA	B24D	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		85,457	54,556	30,517.49	32,638.28	33,127.85	33,624.77	34,129.14	34,641.08

RECORDATION	WELL	WELL CAP	ACITY	2024-25		PROJECTED (	GROUNDWATER	DEMANDS	
NUMBER	NAME	ACRE-FEET	GPM	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
SLOAN RANCHES									
1901198 8000045	1 2	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
SIERRA MADRE, CI	TY OF								
8000193	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
SOL LONG TERM L	LC (SIERRA LA VI	ERNE COUNTRY C	LUB) (1)						
8000124	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000125 8000192	2 15 OFFSITE	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
SONOCO PRODUC	TS COMPANY (1)								
1912786	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902971 8000137	2 2	NA NA	NA NA	0.00 131.69	0.00 95.75	0.00 97.19	0.00 98.64	0.00 100.12	0.00 101.62
SUBTOTAL:				131.69	95.75	97.19	98.64	100.12	101.62
SOUTH COVINA WA	ATER SERVICE								
1901606	102	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
SOUTH PASADENA	, CITY OF (2)								
1901679	GRAV 2	1,129	700	12.49	240.00	240.00	240.00	240.00	240.00
1901681 1901682	2 WIL 3 WIL	1,936 3,161	1,200 1,960	0.00 2,205.86	0.00 3,563.00	0.00 3,563.00	0.00 3,563.00	0.00 3,563.00	0.00 3,563.00
1903086	4 WIL	1,774	1,100	1,138.98	943.18	957.33	971.69	986.27	1,001.06
SUBTOTAL:		8,000	4,960	3,357.33	4,746.18	4,760.33	4,774.69	4,789.27	4,804.06
SOUTHERN CALIFO	ORNIA EDISON CO	OMPANY (1)							
1900342	1EB86	NA 244	NA 121	0.00	0.00	0.00	0.00	0.00	0.00
1900343 8000046	2EB76 110RH	211 NA	131 NA	0.00 0.01	0.00 6.11	0.00 6.20	0.00 6.29	0.00 6.39	0.00 6.48
8000047 1900344	MURAT 38EIS	2,420 1,415	1,500 877	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00
1900344	38EIS 38W	1,415 NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		4,045	2,508	0.01	6.11	6.20	6.29	6.39	6.48
STERLING MUTUAL	WATER COMPA	NY (1)							
1902085	SOUTH	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902096 8000132	NORTH NEW SO	397 436	246 270	83.65 68.94	51.93 55.08	52.71 55.91	53.50 56.75	54.30 57.60	55.11 58.46
SUBTOTAL:		832	516	152.59	107.01	108.62	110.25	111.90	113.58
SUBURBAN WATER	R SYSTEMS (2)								
1900337	152W1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901429 1901430	201W1 201W2	NA NA	NA NA	0.00 0.00	0.00	0.00	0.00 0.00	0.00 0.00	0.00
1901431	201W3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901432 1901433	201W5 201W4	NA NA	NA NA	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
1901434	201W6	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901596 1901597	147W1 142W1	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
1901598	139W1	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901599	139W2 139W3	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901600 1901602	140W1	NA NA	NA NA	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
1901604	148W1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901608 1901609	105W1 106W1	NA NA	NA NA	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00	0.00
1901610	111W1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901611	112W1 113W1	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
1901612 1901613	113W1 114W1	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
1901614	117W1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901615 1901616	120W1 122W1	NA NA	NA NA	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
	123W1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901617	124W1 125W1	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00 0.00	0.00
1901618		NA	NA				0.00		0.00
	126W1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901618 1901619 1901620 1901621	126W1 131W1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901618 1901619 1901620	126W1								
1901618 1901619 1901620 1901621 1901622	126W1 131W1 133W1	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00

		10							
RECORDATION NUMBER	WELL NAME	WELL CAPA ACRE-FEET	ACITY GPM	2024-25 PRODUCTION	2025-26	PROJECTED G 2026-27	ROUNDWATER 2027-28	2028-29	2029-30
		,			*			•	
1902119 1902519	149W1 150W1	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
1902760	147W2	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902761	153W1 154W1	NA NA	NA	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00	0.00
1902762 1902763	157W1	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
1903067	140W3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000069 8000077	139W4 147W3	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
8000087	125W2	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000092	126W2 140W4	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000093 8000145	140W5	NA 4,516	NA 2,800	0.00 207.66	0.00 207.65	0.00 207.65	0.00 207.65	0.00 207.65	0.00 207.65
8000095	139W5	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000152 1902518	139W6 151W1	NA NA	NA NA	0.00	0.00 1,680.38	0.00 1,680.38	0.00 1.680.38	0.00 1,680.38	0.00 1,680.38
1902819	155W1	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902820	155W2	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901605 1901607	101W1 103W1	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
8000181	121W1	2,742	1,700	1,401.09	1,401.08	1,401.08	1,401.08	1,401.08	1,401.08
8000183	142W2	4,033	2,500	4,198.09	4,086.71	4,148.01	4,210.23	4,273.38	4,337.48
8000195 8000198	201W7 201W8	4,839 4,516	3,000 2,800	2,783.79 1,374.94	2,783.79 1,374.94	2,783.79 1,374.94	2,783.79 1,374.94	2,783.79 1,374.94	2,783.79 1,374.94
8000207	151W2	5,162	3,200	1,680.37	1,723.44	1,749.29	1,775.53	1,802.16	1,829.19
8000208	201W9	5,162	3,200	3,760.73	3,760.72	3,760.72	3,760.72	3,760.72	3,760.72
8000210	201W10	5,807	3,600	2,715.18	2,715.20	2,715.20	2,715.20	2,715.20	2,715.20
SUBTOTAL:		36,776	22,800	18,121.85	18,121.85	18,121.85	18,121.85	18,121.85	18,121.85
SUNNY SLOPE WA	ATER COMPANY (1)								
1900026	8	2,721	1,687	1,297.39	1,028.31	1,043.74	1,059.39	1,075.28	1,091.41
1902792 8000048	9 10	2,989 NA	1,790 NA	514.41 0.00	187.68 0.00	190.49 0.00	193.35 0.00	196.25 0.00	199.19 0.00
8000157	13	2,989	1,853	462.11	1,012.89	1,028.08	1,043.50	1,059.16	1,075.04
SUBTOTAL:		8,699	5,330	2,273.91	2,228.88	2,262.31	2,296.25	2,330.69	2,365.65
TEXACO INC.									
1900001	14	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
TRAN, HIEU (1)									
8000218	TRAN	NA	NA	4.99	4.61	4.68	4.75	4.82	4.90
SUBTOTAL:				4.99	4.61	4.68	4.75	4.82	4.90
TYLER NURSERY									
8000049	NA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
UNITED CONCRET	TE PIPE CORPORAT	ION							
8000067	NA	NA	NA	0.00	78.78	79.96	81.16	82.37	83.61
SUBTOTAL:				0.00	78.78	79.96	81.16	82.37	83.61
UNITED ROCK PR	ODUCTS CORPORA	TION (1)							
1900106	IRW-1	NA	NA	224.59	359.82	365.22	370.70	376.26	381.90
1902532	SIERRA	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1903062 PIT 2 PUMP	IRW-2 PIT 2 PUMP	NA NA	NA NA	299.06 10.49	217.31 25.29	220.57 25.67	223.88 26.06	227.23 26.45	230.64 26.84
	THETOM	100	14/4						
SUBTOTAL:				534.14	602.42	611.46	620.63	629.94	639.39
	NVIRONMENTAL PF			_					
NA NA	EW4-3 FW4-4	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
NA NA	EW4-8	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
NA	EW4-9	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
VALENCIA HEIGH	TS WATER COMPAN	IY (3)							
8000051	1	NA	NA	834.36	959.51	1,103.44	1,268.96	1,459.30	1,678.20
8000052	2 4	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
8000054 8000055	4 3A	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
8000120	5	0	0	0.00	0.00	0.00	0.00	0.00	0.00
8000180 8000211	6 7	968 1,129	600 700	0.00 0.00	143.08 166.92	143.08 166.92	143.08 166.92	143.08 166.92	143.08 166.92
SUBTOTAL:		2,097	1,300	834.36	1,269.51	1,413.44	1,578.96	1,769.30	1,988.20
VALECITO WATER		***		2.5-	2.25	0.00			
1901435 1901436	1 2	NA NA	NA NA	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
1901437	3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901438 1901439	4 5	NA NA	NA NA	0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00
1901439	6	NA NA	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
				5.00	0.00	0.00	0.00	0.00	0.50

RECORDATION	WELL	WELL CA		2024-25 PRODUCTION			GROUNDWATE		
NUMBER	NAME	ACRE-FEET	GPM	PRODUCTION	2025-26	2026-27	2027-28	2028-29	2029-30
VALLEY COUNTY	WATER DISTRICT (2)								
VALLEY COUNTY	WATER DISTRICT (2)	)							
1900027	E MAIN	2,760	1,711	1,304.96	1,786.54	1,786.54	1,786.54	1,786.54	1,786.54
1900028	W MAIN	1,681	1,042	886.80	1,107.66	1,107.66	1,107.66	1,107.66	1,107.66
1900029 1900031	MORADA	NA NA	NA NA	0.00 0.00	0.00	0.00	0.00	0.00	0.00
1900031	PADDY E NIXON (JOAN)	4,355	NA 2,700	1,757.67	2.858.47	2,858.47	2.858.47	2.858.47	2,858.47
1900032	ARROW	4,555 NA	3,400	1,457.42	3,037.12	3,037.12	3,037.12	3,037.12	3,037.12
1900035	B DAL	NA.	NA NA	0.00	0.00	0.00	0.00	0.00	0.00
1901307	11	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902356	W NIXON (JOAN)	4,194	2,600	2,469.59	2,679.81	2,679.81	2,679.81	2,679.81	2,679.81
8000039	PALM	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000060	LANTE (SA1-3)	5,484	3,400	2,691.39	3,037.12	3,037.12	3,037.12	3,037.12	3,037.12
8000185	SA1-1	1,613	1,000	1,585.60	893.27	893.27	893.27	893.27	893.27
8000186	SA1-2	0	0	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		20,087	15,853	12,153.43	15,400.00	15,400.00	15,400.00	15,400.00	15,400.00
VALLEY VIEW MU	TUAL WATER COMP	ANY (2)							
1900363	1	310	192	0.00	0.00	0.00	0.00	0.00	0.00
1900364	2	766	475	546.53	526.00	526.00	526.00	526.00	526.00
1900365	3	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		1,076	667	546.53	526.00	526.00	526.00	526.00	526.00
VIA TRUST									
1903012	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
VULCAN MATERIA	ALS COMPANY (CALI	MAT COMPANY	(1)						
1902920	E DUR	6,386	3,959	0.00	0.00	0.00	0.00	0.00	0.00
1903088	1 REL	4,068	2,522	291.19	234.83	238.36	241.93	245.56	249.24
8000063	W DUR	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
8000235	TEMP/NEW PERM	NA	NA	561.88	559.35	567.74	576.25	584.90	593.67
SUBTOTAL:		10,454	6,481	853.07	794.18	806.09	818.18	830.46	842.91
WHITTIER, CITY O	F (1)								
1901745	9	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901746	10	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901747	11	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901748	12	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1901749	13	1,048	650	263.77	254.87	258.69	262.57	266.51	270.51
8000021	FROM	NA F 907	NA 2 coo	0.00	0.00	0.00	0.00	0.00	0.00
8000071 8000110	15 16	5,807 4,355	3,600 2,700	70.86 745.33	524.67 173.00	532.54 175.60	540.53 178.23	548.64 180.91	556.87 183.62
8000110	17	4,333	2,700	0.00	0.00	0.00	0.00	0.00	0.00
8000136	18	ő	Ö	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		11,210	6,950	1,079.96	952.54	966.83	981.33	996.05	1,010.99
WILMOTT, ERMA	м.								
8000006	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
WOODLAND, RICH	IARD								
1902949	1	NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
1902950	2	NA NA	NA	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:				0.00	0.00	0.00	0.00	0.00	0.00
WORKMAN MILL I	NVESTMENT COMPA	ANY (RINCON DI	TCH COMPA	NY) (1)					
1902790	4	2,153	1,335	0.00	0.02	0.02	0.02	0.02	0.02
SUBTOTAL:				0.00	0.02	0.02	0.02	0.02	0.02
	NIVERTMENT COM	2,153	1,335		0.02	0.02	0.02	0.02	0.02
	NVESTMENT COMPA								_
1900132 1900095	1 2	NA 1,428	NA 885	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00
SUBTOTAL:		1,428	885	0.00	0.00	0.00	0.00	0.00	0.00
WORKMAN MILL I	NVESTMENT COMPA	ANY (ROSE HILL	.S MEMORIAL	PARK) (1)					
1900052	3	1,192	739	0.00	0.01	0.01	0.01	0.01	0.01
1900094	1	673	417	0.00	0.00	0.00	0.00	0.00	0.00
SUBTOTAL:		1,865	1,156	0.00	0.01	0.01	0.01	0.01	0.02
				178,143					
	TAL	519,579	327,753		194,502	195,609	197,567	199,310	201,004

#### NOTES:

GROUNDWATER PRODUCTION AND DEMANDS IN ACRE-FEET
GPM: GALLONS PER MINUTE
NA: NOT AVAILABLE
(1) GROUNDWATER DEMANDS PROJECTED BY WATERMASTER
(2) PROJECTED GROUNDWATER DEMANDS PROVIDED BY PRODUCER
(3) PROJECTED GROUNDWATER DEMANDS PROVIDED BY PRODUCER AND ADJUSTED BY WATERMASTER

# SIMULATED CHANGES IN GROUNDWATER ELEVATIONS AT WELLS OR WELLFIELDS IN MAIN SAN GABRIEL BASIN

B

APPENDIX B

SIMULATED CHANGES IN GROUNDWATER ELEVATION AT WELLS OR WELLFIELDS IN MAIN SAN GABRIEL BASIN UNDER PROJECTED FIVE CONSECUTIVE DRY HYDROLOGICAL CONDITIONS WITH WATER RESOURCE DEVELOPMENT ASSESSMENT

WELL OR WELLFIELD	RECORDATION NUMBER	WELL STATUS	SIMULATED E 2024-25	2029-30	CHANGE (2) (FEET)	REMARKS
					<u> </u>	
	IUTUAL WATER CO	•				
01	1902106	Inactive	194.40	168.50	-25.90	
02	1902689	Inactive	194.40	168.50	-25.90	
03	8000182	Inactive	193.70	168.10	-25.60	
ALHAMBRA, CITY		Antivo	171.10	156.20	14.00	Projected CW Demands Provided by Producer
MOEL (08)	1900010	Active			-14.90	Projected GW Demands Provided by Producer
09	1900011	Standby	170.90	159.00	-11.90	
10	1900012	Inactive	173.50	160.10	-13.40	
12	1900013	Standby	172.60	159.80	-12.80	
13	1900014	Active	174.00	159.00	-15.00	Projected GW Demands Provided by Producer
14	1900015	Active	174.00	159.20	-14.80	Projected GW Demands Provided by Producer
15	1900016	Active	176.50	157.80	-18.70	Projected GW Demands Provided by Producer
LON 1	1903014	Active	171.90	157.70	-14.20	Projected GW Demands Provided by Producer
LON 2	1900017	Active	156.00	146.40	-9.60	Projected GW Demands Provided by Producer
GARF	1900018	Inactive	173.00	161.60	-11.40	
11	1903014	Active	171.90	157.70	-14.20	Projected GW Demands Provided by Producer
07	1903097	Inactive	172.10	157.70	-14.40	
AMARILLO MUTU	AL WATER COMPA	NY				
01	1900791	Active	191.70	165.70	-26.00	Groundwater Demands Projected by Watermaster
02	1900792	Active	191.70	165.70	-26.00	Groundwater Demands Projected by Watermaster
ARCADIA, CITY O	F					
LON 1	1901013	Active	241.70	193.90	-47.80	Projected GW Demands Provided by Producer
LON 2	1901014	Active	241.50	193.90	-47.60	
CAM REAL 3	8000213	Active	230.60	189.40	-41.20	Projected GW Demands Provided by Producer
ST JO 2	8000177	Inactive	237.00	197.70	-39.30	
BAL 2	1902791	Inactive	206.70	177.80	-28.90	
PECK 1	1902854	Active	241.70	191.00	-50.70	Projected GW Demands Provided by Producer
L OAK 1	8000127	Active	236.20	191.20	-45.00	Projected GW Demands Provided by Producer
LGY 3	8000214	Active	222.70	185.70	-37.00	Projected GW Demands Provided by Producer
AZUSA, CITY OF (	AZUSA AGRICULTI	URE WATER C	OMPANY, AZUSA	VALLEY WATER	COMPANY	
05 (01)	1902533	Active	624.30	566.50	-57.80	Projected GW Demands Provided by Producer
06 (03)	1902535	Active	624.70	566.90	-57.80	Projected GW Demands Provided by Producer
GENESIS 2 (05)	1902537	Inactive	272.70	221.80	-50.90	
01 (07)	8000072	Active	626.60	567.60	-59.00	Projected GW Demands Provided by Producer
03 (08)	8000086	Active	626.40	567.50	-58.90	Projected GW Demands Provided by Producer
02 (1 NORTH)	1902457	Active	626.80	567.60	-59.20	Projected GW Demands Provided by Producer
04 (2 SOUTH)	1902458	Active	626.50	567.50	-59.00	Projected GW Demands Provided by Producer

UNDER PROJECTED FIVE CONSECUTIVE DRY HYDROLOGICAL CONDITIONS WITH WATER RESOURCE DEVELOPMENT ASSESSMENT									
WELL OR	RECORDATION	WELL	SIMULATED E	` '	CHANGE (2)	REMARKS			
WELLFIELD	NUMBER	STATUS	2024-25	2029-30	(FEET)	<u> </u>			
08 (AVWC 04)	1902115	Active	596.80	578.60	-18.20	Projected GW Demands Provided by Producer			
07 (AVWC 05)	1902116	Active	624.80	567.00	-57.80	Projected GW Demands Provided by Producer			
09 (AVWC 06)	1902117	Inactive	271.50	222.40	-49.10				
10 (AVWC 08)	8000103	Active	270.90	221.80	-49.10	Projected GW Demands Provided by Producer			
11	8000178	Active	626.90	567.70	-59.20	Projected GW Demands Provided by Producer			
12	8000179	Active	627.10	567.80	-59.30	Projected GW Demands Provided by Producer			
CALIFORNIA-AMERICAN WATER COMPANY/DUARTE SYSTEN									
STA FE	1900354	Active	293.90	208.10	-85.80	Groundwater Demands Projected by Watermaster			
BV	1900355	Standby	268.30	202.80	-65.50				
B V 2	8000216	Active	268.30	202.80	-65.50	Groundwater Demands Projected by Watermaster			
FISH C	1900358	Inactive	626.80	568.30	-58.50	Groundwater Demands Projected by Watermaster			
WILEY	1902907	Active	621.80	567.70	-54.10	Groundwater Demands Projected by Watermaster			
CR HV	1903018	Active	283.60	211.40	-72.20	Groundwater Demands Projected by Watermaster			
ENCANTO	8000139	Active	589.60	579.30	-10.30	Groundwater Demands Projected by Watermaster			
LAS L2	8000140	Active	586.50	577.30	-9.20	Groundwater Demands Projected by Watermaster			
BACON	1900497	Active	612.90	564.50	-48.40	Groundwater Demands Projected by Watermaster			
Lemon	8000237	Active	264.70	205.10	-59.60	Groundwater Demands Projected by Watermaster			
Live Oak	8000245	Active	253.50	199.80	-53.70	#N/A			
CALIFORNIA-AMI	ERICAN WATER CO	MPANY/SAN N	IARINO SYSTEM						
GUESS	1900918	Inactive	191.30	167.40	-23.90	Groundwater Demands Projected by Watermaster			
MIVW 2	1900920	Inactive	194.50	170.10	-24.40	Groundwater Demands Projected by Watermaster			
RIC 3	8000222	Active	169.00	151.70	-17.30	Groundwater Demands Projected by Watermaster			
GRAND	1900926	Inactive	173.10	155.40	-17.70	Groundwater Demands Projected by Watermaster			
ROSEMEAD	1900927	Inactive	169.00	151.70	-17.30	Groundwater Demands Projected by Watermaster			
ROANOKE	1900934	Inactive	170.60	159.30	-11.30	Groundwater Demands Projected by Watermaster			
LONGDEN	1900935	Active	163.10	151.60	-11.50	Groundwater Demands Projected by Watermaster			
HOWLAND	1902424	Active	205.40	174.20	-31.20	Groundwater Demands Projected by Watermaster			
MAR 3	1903019	Active	205.90	170.20	-35.70	Groundwater Demands Projected by Watermaster			
DELMAR	1903059	Active	164.20	154.10	-10.10	Groundwater Demands Projected by Watermaster			
HALL 2	8000175	Active	208.10	179.60	-28.50	Groundwater Demands Projected by Watermaster			
CALIFORNIA COL	UNTRY CLUB								
ARTES	1902531	Standby	221.10	189.20	-31.90				
SYCAMORE	1903084	Standby	221.00	189.30	-31.70				
CALIFORNIA DOI	MESTIC WATER CO	MPANY							
02	1901181	Active	223.00	186.10	-36.90	Projected GW Demands Provided by Producer			
06	1902967	Active	226.60	188.00	-38.60	Projected GW Demands Provided by Producer			
03	1903057	Active	223.60	186.50	-37.10	Projected GW Demands Provided by Producer			
08	1903081	Active	222.80	186.10	-36.70	Projected GW Demands Provided by Producer			
05A	8000100	Active	222.80	186.20	-36.60	Projected GW Demands Provided by Producer			
14	8000174	Active	222.90	186.20	-36.70	Projected GW Demands Provided by Producer			

٧	WELL OR	RECORDATION	WELL	SIMULATED E	ELEVATION (1)	CHANGE (2)	REMARKS			
W	ELLFIELD	NUMBER	STATUS	2024-25	2029-30	(FEET)				
CITR	US VALLEY I	MEDICAL CENTER,	QUEEN OF TH	E VALLEY CAMP	US (QUEEN OF TH	IE VALLEY HOS	PITAL)			
	NA	8000138	Inactive	244.60	205.60	-39.00				
cov	COVINA IRRIGATING COMPANY									
	BAL 3	1900882	Active	251.10	206.30	-44.80	Projected GW Demands Provided by Producer			
	BAL 1	1900885	Active	251.60	206.40	-45.20	Projected GW Demands Provided by Producer			
	BAL 2	1900883	Active	251.40	206.30	-45.10	Projected GW Demands Provided by Producer			
CRO	WN CITY PLA	TING COMPANY								
	01	8000012	Inactive	205.00	174.50	-30.50	Groundwater Demands Projected by Watermaster			
DEL	RIO MUTUAL	WATER COMPANY	1							
E	BURKETT	1900331	Active	220.20	187.60	-32.60	Groundwater Demands Projected by Watermaster			
DRIF	TWOOD DAIF	RY								
	01	1902924	Inactive	223.40	186.10	-37.30				
EAS	T PASADENA	WATER COMPANY	r, LTD							
	09	1901508	Active	178.90	160.20	-18.70				
	11	8000217	Active	178.90	160.20	-18.70				
EL M	IONTE, CITY	OF								
	02A	1901692	Active	219.20	184.60	-34.60	Projected GW Demands Provided by Producer			
	03	1901693	Standby	221.10	186.10	-35.00				
	04	1901694	Standby	220.00	186.30	-33.70				
	10	1901699	Active	222.60	187.10	-35.50	Projected GW Demands Provided by Producer			
	12	1903137	Active	216.30	182.80	-33.50	Projected GW Demands Provided by Producer			
	13	8000101	Active	216.80	182.20	-34.60				
	14	8000231	Active	206.60	176.00	-30.60	Projected GW Demands Provided by Producer			
	15	8000232	Active	196.90	169.90	-27.00	Projected GW Demands Provided by Producer			
	16	8000233	Active	201.00	171.10	-29.90	Projected GW Demands Provided by Producer			
GLE	NDORA, CITY	OF								
	11-E	1900826	Active	539.20	491.00	-48.20	Projected GW Demands Provided by Producer			
	08-E	1900829	Active	624.30	566.30	-58.00	Projected GW Demands Provided by Producer			
	09-E	1900830	Active	624.70	566.50	-58.20	Projected GW Demands Provided by Producer			
	12-E	1900827	Active	624.30	566.30	-58.00	Projected GW Demands Provided by Producer			
	10-E	1900828	Active	545.30	494.40	-50.90	Projected GW Demands Provided by Producer			
	07-G	1900831	Inactive	271.80	221.50	-50.30				
	13-E	8000184	Active	550.10	495.80	-54.30	Projected GW Demands Provided by Producer			
	02-E	1901526	Active	552.20	496.00	-56.20	Projected GW Demands Provided by Producer			
	03-G	1901525	Inactive	267.90	219.00	-48.90				
	04-E	1901524	Inactive	268.10	219.30	-48.80				
	05-E	8000149	Active	625.60	568.10	-57.50	Projected GW Demands Provided by Producer			
GOL	DEN STATE V	WATER COMPANY	(SOUTHERN CA	ALIFORNIA WATE	ER COMPANY)/SA	N DIMAS DISTR	ic.			
	BAS-3	1902148	Active	892.90	806.20	-86.70	Groundwater Demands Projected by Watermaster			
	BAS-4	1902149	Active	882.40	798.90	-83.50	Groundwater Demands Projected by Watermaster			

UNDER F	UNDER PROJECTED FIVE CONSECUTIVE DRY HYDROLOGICAL CONDITIONS WITH WATER RESOURCE DEVELOPMENT ASSESSMENT						
WELL OR WELLFIELD	RECORDATION NUMBER	WELL STATUS	SIMULATED E 2024-25	2029-30	CHANGE (2) (FEET)	REMARKS	
	No2.ii	• • • • • • • • • • • • • • • • • • • •	2024-23	2023-00	(/		
BAS-5	8000246	Active	889.50	803.90	-85.60	Projected GW Demands Provided by Producer	
BAS-6	8000247	Active	882.40	798.50	-83.90	Projected GW Demands Provided by Producer	
HIGHWAY	1902150	Active	892.40	805.50	-86.90	Groundwater Demands Projected by Watermaster	
HIGHWAY 2	8000212	Active	894.30	807.50	-86.80	Groundwater Demands Projected by Watermaster	
ART-3	1902842	Active	885.60	800.60	-85.00	Groundwater Demands Projected by Watermaster	
COL-4	1902268	Active	634.60	595.30	-39.30	Groundwater Demands Projected by Watermaster	
COL-6	1902270	Inactive	636.00	596.70	-39.30	Groundwater Demands Projected by Watermaster	
COL-8	1902272	Inactive	761.30	707.20	-54.10	Groundwater Demands Projected by Watermaster	
CITY	1902286	Active	1111.00	1044.00	-67.00	Groundwater Demands Projected by Watermaster	
MALON	1902287	Active	1125.00	1036.00	-89.00	Groundwater Demands Projected by Watermaster	
GOLDEN STATE V	WATER COMPANY	SOUTHERN C	ALIFORNIA WATE	R COMPANY)/SA	N GABRIEL VAL	LEY DISTRIC	
S G 1	1900510	Active	186.30	154.50	-31.80	Groundwater Demands Projected by Watermaster	
S G 2	1900511	Active	185.80	153.90	-31.90	Groundwater Demands Projected by Watermaster	
GAR 3	8000221	Active	188.40	159.50	-28.90	Groundwater Demands Projected by Watermaster	
SAX 3	1900514	Active	182.20	160.80	-21.40	Groundwater Demands Projected by Watermaster	
SAX 4	8000146	Active	182.20	160.80	-21.40	Groundwater Demands Projected by Watermaster	
JEF 1	1902017	Inactive	242.10	194.10	-48.00	Groundwater Demands Projected by Watermaster	
JEF 4	8000111	Active	242.10	194.10	-48.00	Groundwater Demands Projected by Watermaster	
ENC 1	1902024	Active	192.90	167.50	-25.40	Groundwater Demands Projected by Watermaster	
ENC 2	1902035	Active	192.30	167.00	-25.30	Groundwater Demands Projected by Watermaster	
ENC 3	8000073	Active	191.70	166.70	-25.00	Groundwater Demands Projected by Watermaster	
PER 1	1902027	Active	223.60	185.80	-37.80	Groundwater Demands Projected by Watermaster	
GRA 2	1902461	Inactive	243.60	196.80	-46.80	Groundwater Demands Projected by Watermaster	
FAR 1	1902034	Active	235.90	190.90	-45.00	Groundwater Demands Projected by Watermaster	
FAR 2	1902948	Active	234.60	190.50	-44.10	Groundwater Demands Projected by Watermaster	
GOULD ELECTRO	NICS INC. AND JOI	HNSON CONTR	ROLS INC.				
SEW	NA	Active	210.22	175.30	-34.92	Groundwater Demands Projected by Watermaster	
HANSON AGGRE	GATES WEST, INC.	(LIVINGSTON-	GRAHAM				
EL 4	1903006	Active	245.60	197.90	-47.70		
EL 1	1901492	Active	246.20	198.00	-48.20		
EL 3	1901493	Active	246.60	198.30	-48.30		
HEMLOCK MUTUA	AL WATER COMPA	NY					
NORTH	1901178	Active	238.40	193.60	-44.80	Groundwater Demands Projected by Watermaster	
SOUTH	1902806	Active	238.10	193.50	-44.60	Groundwater Demands Projected by Watermaster	
INDUSTRY WATE	RWORKS SYSTEM,	CITY OF					
01	1902581	Inactive	223.40	188.60	-34.80	Groundwater Demands Projected by Watermaster	
03	8000078	Inactive	223.40	188.60	-34.80	Groundwater Demands Projected by Watermaster	
04	8000096	Inactive	223.20	188.30	-34.90	Groundwater Demands Projected by Watermaster	
02	1902582	Inactive	223.60	188.80	-34.80	Groundwater Demands Projected by Watermaster	
05	8000097	Active	223.40	188.20	-35.20	BPOU Remedy Well	

						RESOURCE DEVELOPMENT ASSESSMENT
WELL OR WELLFIELD	RECORDATION NUMBER	WELL STATUS	2024-25	2029-30	CHANGE (2) (FEET)	REMARKS
	EY COUNTY WATE				, ,	
02	1901460	Active	239.70	199.90	-39.80	BPOU Remedy Well
04	8000062	Inactive	239.80	200.00	-39.80	,
03	1902859	Active	240.00	200.30	-39.70	BPOU Remedy Well
05	8000209	Active	239.80	200.00	-39.80	BPOU Remedy Well
LOS ANGELES, C	OUNTY OF					
KEY WELL	3030F	Monitoring	249.30	203.30	-46.00	
WHI 1	1902579	Inactive	210.20	180.70	-29.50	
SF 1	8000070	Active	271.30	211.30	-60.00	Groundwater Demands Projected by Watermaster
BIG RED	8000088	Inactive	213.40	183.50	-29.90	
NEW LAKE	8000089	Inactive	208.80	179.30	-29.50	
MILLERCOORS LI	LC (MILLER BREW	ERIES WEST, L	.P./MILLER BREW	/ING COMPANY)		
01	8000075	Inactive	275.30	212.70	-62.60	
02	8000076	Active	278.20	212.40	-65.80	Groundwater Demands Projected by Watermaster
MONROVIA, CITY	OF					
02	1900418	Active	242.10	193.50	-48.60	Groundwater Demands Projected by Watermaster
03	1900419	Active	242.20	193.30	-48.90	Groundwater Demands Projected by Watermaster
04	1900420	Active	244.40	195.10	-49.30	Groundwater Demands Projected by Watermaster
05	1940104	Active	243.50	194.10	-49.40	Groundwater Demands Projected by Watermaster
06	8000171	Active	241.90	193.40	-48.50	Groundwater Demands Projected by Watermaster
PROGRESSIVE BI	UDDHIST ASSOCIA	TION				
Progressive	8000228	Active	602.70	584.70	-18.00	Groundwater Demands Projected by Watermaster
MONTEREY PARK	K, CITY OF					
01	1900453	Active	189.00	159.80	-29.20	Groundwater Demands Projected by Watermaster
03	1900455	Inactive	189.30	159.30	-30.00	Groundwater Demands Projected by Watermaster
05	1900457	Active	189.20	156.30	-32.90	Groundwater Demands Projected by Watermaster
06	1900458	Inactive	191.20	160.80	-30.40	
07	1902372	Inactive	197.50	169.20	-28.30	
08	1902373	Inactive	199.10	170.40	-28.70	
09	1902690	Active	197.70	169.60	-28.10	Groundwater Demands Projected by Watermaster
10	1902818	Active	185.60	153.10	-32.50	Groundwater Demands Projected by Watermaster
12	1903033	Active	196.40	168.20	-28.20	Groundwater Demands Projected by Watermaster
14	1903092	Inactive	197.30	169.40	-27.90	
FERN	8000126	Active	190.20	159.90	-30.30	Groundwater Demands Projected by Watermaster
15	8000196	Active	198.20	170.90	-27.30	Groundwater Demands Projected by Watermaster
MOON VALLEY N	URSERY (COINER,	JAMES W., DB	A COINER NURSE	ERY)		
03	1902951	Inactive	222.90	187.60	-35.30	
05R	1903072	Active	223.10	189.30	-33.80	Groundwater Demands Projected by Watermaster
OWL ROCK PROD	OUCTS COMPANY					
NA	1902241	Inactive	254.60	201.70	-52.90	

UNDER PROJECTED FIVE CONSECUTIVE					1	RESOURCE DEVELOPMENT ASSESSMENT	
WELL OR	RECORDATION	WELL	SIMULATED EI	. ,	CHANGE (2)	REMARKS	
WELLFIELD	NUMBER	STATUS	2024-25	2029-30	(FEET)	<u> </u>	
NA	1903119	Inactive	625.10	568.10	-57.00		
POLOPOLUS ET		madavo	020.10	000.10	01.00		
					40.70		
01	1902169	Inactive	253.70	205.00	-48.70		
	MUTUAL WATER C	OMPANY					
NORTH 1	1900120	Active	237.20	193.90	-43.30		
SOUTH 2	1900121	Inactive	236.70	193.60	-43.10		
SAN GABRIEL CO	OUNTRY CLUB						
01	1900547	Active	162.60	151.20	-11.40	Groundwater Demands Projected by Watermaster	
SAN GABRIEL CO	OUNTY WATER DIST	TRICT					
05 BRA	1901669	Inactive	176.50	159.20	-17.30		
08	1901672	Inactive	169.60	156.60	-13.00		
09	1902785	Active	168.50	154.20	-14.30	Projected GW Demands Provided by Producer	
10	1902786	Inactive	174.10	158.60	-15.50		
11	8000067	Active	176.10	159.10	-17.00	Projected GW Demands Provided by Producer	
11D	8000226	Active	220.10	187.80	-32.30		
12	8000123	Active	176.70	159.30	-17.40	Projected GW Demands Provided by Producer	
14	8000133	Active	176.00	158.40	-17.60	Projected GW Demands Provided by Producer	
15	8000220	Active	161.50	150.30	-11.20	Projected GW Demands Provided by Producer	
SAN GABRIEL VA	ALLEY WATER COM	IPANY					
G4A	1900725	Active	191.20	164.90	-26.30	Groundwater Demands Projected by Watermaster	
B1	1902635	Inactive	215.20	185.00	-30.20	•	
B5A	1900718	Inactive	221.90	185.50	-36.40		
B5B B5C	1900719 8000112	Active Inactive	221.90 222.90	185.50 186.30	-36.40 -36.60	BPOU Remedy Well	
B5D	8000160	Active	221.90	185.50	-36.40	BPOU Remedy Well	
			221.80			•	
B5E	8000205	Active		185.70	-36.10	BPOU Remedy Well	
B25A B25B	8000187 8000188	Active Active	231.80 231.80	192.20 192.20	-39.60 -39.60	BPOU Remedy Well BPOU Remedy Well	
B26A	8000189	Active	237.50	197.80	-39.70	BPOU Remedy Well	
B26B	8000190	Active	237.50	197.80	-39.70	BPOU Remedy Well	
8A	1900736	Inactive	203.80	171.60	-32.20		
8B	1900746	Active	203.00	170.50	-32.50	SEMOU Remedy Well	
8C	1900747	Active	202.20	169.60	-32.60	SEMOU Remedy Well	
8D	1903103	Active	203.50	170.50	-33.00	SEMOU Remedy Well	
8E	8000113	Active	202.20	169.60	-32.60	SEMOU Remedy Well	
8F	8000169	Active	202.90	170.30	-32.60	SEMOU Remedy Well	
1B	1900729	Active	232.90	191.40	-41.50	Groundwater Demands Projected by Watermaster	
1C	1902946	Inactive	232.90	191.40	-41.50		
1D	8000102	Active	232.90	191.40	-41.50	Groundwater Demands Projected by Watermaster	
1E	8000172	Active	232.70	191.30	-41.40	Groundwater Demands Projected by Watermaster	
2D	1902857	Active	227.90	188.10	-39.80	Groundwater Demands Projected by Watermaster	
2E	8000065	Active	226.70	187.70	-39.00	Groundwater Demands Projected by Watermaster	
					-5.00		

UNDER PROJECTED FIVE CONSECUTIVE			DRY HYDROLOGICA	AL CONDITION:	S WITH WATER I	R RESOURCE DEVELOPMENT ASSESSMENT	
WELL OR WELLFIELD	RECORDATION NUMBER	WELL STATUS	SIMULATED ELI 2024-25	2029-30	CHANGE (2) (FEET)	REMARKS	
2F	8000197	Active	226.70	187.70	-39.00	Groundwater Demands Projected by Watermaster	
11A	1900739	Active	220.20	187.80	-32.40	Groundwater Demands Projected by Watermaster	
11B	1900745	Active	220.10	187.80	-32.30	Groundwater Demands Projected by Watermaster	
11C	1902713	Active	220.00	187.80	-32.20	Groundwater Demands Projected by Watermaster	
B4B	1902858	Inactive	233.60	194.50	-39.10		
B4C	1902947	Inactive	233.60	194.50	-39.10		
B6C	1903093	Inactive	239.20	199.30	-39.90		
B6D	8000098	Inactive	239.20	199.30	-39.90		
B7E	8000122	Active	238.80	210.80	-28.00	Groundwater Demands Projected by Watermaster	
B2	1902525	Inactive	215.50	185.10	-30.40		
B11A	1901439	Destroyed	237.70	206.80	-30.90		
B11B	8000108	Active	237.70	207.10	-30.60	Groundwater Demands Projected by Watermaster	
B9B	8000099	Active	237.30	206.90	-30.40	Groundwater Demands Projected by Watermaster	
B24A	8000203	Active	239.20	211.70	-27.50	BPOU Remedy Well	
B24B	8000204	Active	239.00	211.20	-27.80	BPOU Remedy Well	
SIERRA LA VERN	E COUNTRY CLUB						
01	8000124	Inactive	1106.00	1054.00	-52.00		
SONOCO PRODU	CTS COMPANY						
02	1902971	Inactive	229.10	194.90	-34.20		
02	8000137	Active	228.20	193.90	-34.30	Groundwater Demands Projected by Watermaster	
SOUTH PASADEN	NA, CITY OF						
GRAV 2	1901679	Inactive	172.10	160.50	-11.60	Projected GW Demands Provided by Producer	
WIL 2	1901681	Inactive	166.90	153.60	-13.30		
WIL 3	1901682	Active	165.10	151.60	-13.50	Projected GW Demands Provided by Producer	
WIL 4	1903086	Active	165.60	152.20	-13.40	Groundwater Demands Projected by Watermaster	
SOUTHERN CALI	FORNIA EDISON CO	OMPANY					
110RH	8000046	Active	250.10	200.30	-49.80	Groundwater Demands Projected by Watermaster	
STERLING MUTU	AL WATER COMPA	NY					
NEW SO.	8000132	Active	230.20	191.00	-39.20	Groundwater Demands Projected by Watermaster	
NORTH	1902096	Active	230.20	191.00	-39.20	Groundwater Demands Projected by Watermaster	
SUBURBAN WAT	ER SYSTEMS						
121W-1	8000181	Active	246.10	208.30	-37.80	Projected GW Demands Provided by Producer	
125W-2	8000087	Inactive	265.20	232.30	-32.90		
126W-2	8000092	Inactive	266.90	234.10	-32.80		
139W-2	1901599	Inactive	245.90	204.90	-41.00		
139W-4	8000069	Standby	245.80	204.70	-41.10		
139W-5	8000095	Inactive	245.70	204.60	-41.10		
139W-6	8000152	Inactive	245.70	205.10	-40.60		
140W-3	1903067	Standby	239.00	202.30	-36.70		
140W-4	8000093	Inactive	239.00	202.30	-36.70		

	UNDER PROJECTED FIVE CONSECUTIVE DRY HYDROL				1	•	
WELL OR WELLFIELD	RECORDATION NUMBER	WELL STATUS	SIMULATED E	2029-30	CHANGE (2) (FEET)	REMARKS	
WELLITED	NOMBER	314103	2024-25	2029-30	(1 LL1)	<u> </u>	
140W-5	8000145	Active	238.80	202.20	-36.60	Projected GW Demands Provided by Producer	
142W-2	8000183	Active	244.50	206.30	-38.20	Groundwater Demands Projected by Watermaster	
151W-2	8000207	Active	241.70	205.00	-36.70	Groundwater Demands Projected by Watermaster	
155W-1	1902819	Inactive	297.10	283.10	-14.00		
201W-9	8000208	Active	209.70	180.70	-29.00	Projected GW Demands Provided by Producer	
201W-4	1901433	Inactive	208.10	179.60	-28.50		
201W-7	8000195	Active	207.90	179.30	-28.60	Projected GW Demands Provided by Producer	
201W-8	8000198	Active	209.10	180.00	-29.10	Projected GW Demands Provided by Producer	
201W-10	8000210	Active	208.00	179.20	-28.80	Projected GW Demands Provided by Producer	
TRAN,HIEU							
TRAN	8000218	Active	550.50	528.80	-21.70	Groundwater Demands Projected by Watermaster	
SUNNY SLOPE W	VATER COMPANY						
08	1900026	Active	173.90	158.60	-15.30	Groundwater Demands Projected by Watermaster	
09	1902792	Active	175.00	157.80	-17.20	Groundwater Demands Projected by Watermaster	
10	8000048	Inactive	191.70	172.40	-19.30		
13	8000157	Active	176.30	160.50	-15.80	Groundwater Demands Projected by Watermaster	
TYLER NURSERY	1						
NA	8000049	Inactive	214.60	184.10	-30.50		
UNITED ROCK PI	RODUCTS CORPOR	ATION					
IRW-1	1900106	Active	255.40	200.70	-54.70	Groundwater Demands Projected by Watermaster	
IRW-2	1903062	Active	255.10	200.50	-54.60	Groundwater Demands Projected by Watermaster	
UNITED STATES	ENVIRONMENTAL F	PROTECTION A	GENCY				
EW4-3	EPAEW403	Remedial	209.20	178.50	-30.70	WNOU Remedy (Inactive)	
EW4-4	EPAEW404	Remedial	208.30	177.90	-30.40	WNOU Remedy (Inactive)	
EW4-5	EPAEW405	Remedial	207.90	177.50	-30.40	WNOU Remedy Well	
EW4-9	EPAEW409	Remedial	207.90	177.50	-30.40	WNOU Remedy (Inactive)	
EW4-6	8000201	Remedial	207.30	177.20	-30.10	WNOU Remedy Well	
EW4-7	EPAEW407	Remedial	208.30	177.80	-30.50	WNOU Remedy Well	
EW4-8	EPAEW408	Remedial	209.40	178.60	-30.80	WNOU Remedy (Inactive)	
VALENCIA HEIGH	HTS WATER COMPA	NY					
01	8000051	Inactive	272.50	240.60	-31.90		
02	8000052	Inactive	272.50	240.60	-31.90		
03A	8000055	Inactive	283.20	249.50	-33.70		
04	8000054	Inactive	268.00	232.80	-35.20		
05	8000120	Active	284.70	250.70	-34.00	Groundwater Demands Projected by Watermaster	
06	8000180	Active	272.80	241.20	-31.60	Projected GW Demands Provided by Producer	
07	8000211	Active	285.30	251.20	-34.10	Projected GW Demands Provided by Producer	
VALLEY COUNTY	WATER DISTRICT						
E MAINE	1900027	Active	254.70	202.70	-52.00	Projected GW Demands Provided by Producer	
W MAINE	1900028	Active	254.70	202.70	-52.00	Projected GW Demands Provided by Producer	
MORADA	1900029	Inactive	266.20	215.60	-50.60		

SIMULATED CHANGES IN GROUNDWATER ELEVATION AT WELLS OR WELLFIELDS IN MAIN SAN GABRIEL BASIN

WELL OR	RECORDATION	WELL		ELEVATION (1)	CHANGE (2)	RESOURCE DEVELOPMENT ASSESSMENT REMARKS			
WELLFIELD	NUMBER	STATUS	2024-25	2029-30	(FEET)				
E NIXON (JOAN)	1900032	Active	254.40	202.10	-52.30	Projected GW Demands Provided by Producer			
W NIXON (JOAN)	1902356	Active	254.40	202.00	-52.40	Projected GW Demands Provided by Producer			
ARROW	1900034	Inactive	258.30	205.20	-53.10	BPOU Remedy Well			
LANTE (SA1-3)	8000060	Active	257.80	205.20	-52.60	BPOU Remedy Well			
PALM	8000039	Inactive	244.90	201.20	-43.70				
B DALTON	1900035	Inactive	245.40	203.50	-41.90				
PADDY LN	1900031	Inactive	241.40	200.50	-40.90				
SA1-1	8000185	Active	260.70	208.80	-51.90	BPOU Remedy Well			
SA1-2	8000186	Standby	257.90	207.40	-50.50	BPOU Remedy Well			
VALLEY VIEW MUTUAL WATER COMPANY									
01	1900363	Inactive	246.60	199.90	-46.70				
02	1900364	Active	246.60	199.90	-46.70	Projected GW Demands Provided by Producer			
VULCAN MATERIA	ALS COMPANY (CA	LMAT COMPA	NY						
REL 1	1903088	Active	275.50	214.90	-60.60	Groundwater Demands Projected by Watermaster			
WHITTIER, CITY O	F								
13	1901749	Active	210.20	180.90	-29.30	Groundwater Demands Projected by Watermaster			
15	8000071	Active	209.90	180.50	-29.40	Groundwater Demands Projected by Watermaster			
16	8000110	Active	209.00	179.90	-29.10	Groundwater Demands Projected by Watermaster			
17	8000135	Active	209.20	180.00	-29.20	Groundwater Demands Projected by Watermaster			
18	8000136	Active	208.40	179.10	-29.30	Groundwater Demands Projected by Watermaster			
WORKMAN MILL I	NVESTMENT COMP	PANY (RINCON	DITCH COMPA	NY)					
04	1902790	Inactive	209.10	180.90	-28.20				
WORKMAN MILL I	NVESTMENT COM	PANY (RINCON	IRRIGATION C	OMPANY					
02	1900095	Inactive	209.70	181.10	-28.60				
WORKMAN MILL I	NVESTMENT COM	PANY (ROSE H	ILLS MEMORIA	L PARK					
03	1900052	Inactive	209.50	181.00	-28.50				
01	1900094	Inactive	208.80	180.90	-27.90				
			,	VERAGE CHANGE	-33.79				

<sup>(1)</sup> SIMULATED ELEVATION IN FEET ABOVE MEAN SEA LEVEL (2) DIFFERENCE BETWEEN 2025-26 AND 2020-21 SIMULATED ELEVATIONS

### APPENDIX C.

HIGHLIGHTS OF VOLATILE ORGANIC COMPOUNDS, NITRATE, AND PERCHLORATE CONCENTRATIONS, AND WELLS VULNERABLE TO CONTAMINATION

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# APPENDIX C HIGHLIGHTS OF VOLATILE ORGANIC COMPOUNDS, NITRATE, AND PERCHLORATE CONCENTRATIONS AND WELLS VULNERABLE TO CONTAMINATION (AS OF DECEMBER 31, 2024)

	RECORDATION		STATUS	CONCENTRATION (N			NG/L, OTHERS IN UG/L)		
WELL NAME	NUMBER	USAGE		CONTAMINANT OF CONCERN	HISTOR VALUE	DATE	MOST F	DATE	REMARKS
						DATE	VALUE	DATE	
9447 SAN GAB	RIEL CANYON LLC (	(VIETNAMESE AMER	RICAN BUDDHIST (	CONGREGATION TEMPL	E)				
VIETNAMESE TEMPLE	8000191 8000191	IRRIGATION	ACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
TEWIFLE	8000191			CLO4	NA	NA	NA	NA	
ADAMS RANCI	H MUTUAL WATER C	COMPANY							
01	1902106	MUNICIPAL	INACTIVE	TCE	2.2	05/88	ND	02/97	
0.	1902106			NITRATE (N)	21.9	04/92	8.8	02/97	
	1902106			CLO4	NA	NA	NA	NA	
02	1902689 1902689	MUNICIPAL	INACTIVE	TCE NITRATE (N)	3.5 NA	08/86 NA	2.5 NA	09/86 NA	
	1902689			CLO4	NA	NA	NA	NA	
03	8000182	MUNICIPAL	INACTIVE	TCE	22.0	05/15	14.0	02/16	
	8000182 8000182			PCE NITRATE (N)	10.0 4.7	05/15 03/04	6.6 4.5	02/16 05/15	
	8000182 8000182			CLO4 AS	ND ND	08/08 05/03	ND ND	02/16 05/15	
	8000182			CR6	1.1	08/13	1.1	08/13	
LHAMBRA, C	ITY OF								
07	1903097	MUNICIPAL	INACTIVE	TCE	14.0	04/18	5.4	12/24	VULNERABLE
	1903097 1903097			PCE C-1,2-DCE	0.8 2.0	04/07 04/18	0.7 ND	12/24 12/24	(VOC)
	1903097			CTC	0.6	02/85	ND	10/24	
	1903097 1903097			NITRATE (N) CLO4	12.0 2.8	04/18 12/24	12.0 2.8	12/24 12/24	
	1903097 1903097			AS CR6	0.7 10.0	07/96 11/23	ND 10.0	11/23 11/23	
	100001			HFPO-DA	ND	06/24	ND	06/24	
				PFOS PFOA	ND ND	06/24 06/24	ND ND	06/24 06/24	
				PFHxS PFNA	ND ND	06/24 06/24	ND ND	06/24 06/24	
09	1900011	MUNICIPAL	STANDBY	TCE	21.1	08/08	20.0	12/24	VULNERABLE
	1900011			C-1,2-DCE	3.0	12/24	3.0	12/24	(VOC, NO3(N),CLO4)
	1900011 1900011			NITRATE (N) CLO4	14.0 4.7	12/16 02/14	9.4 3.1	12/24 12/24	
	1900011 1900011			AS CR6	0.9 5.7	07/96 12/05	ND 5.0	03/23 11/24	
				HFPO-DA PFOS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFOA	ND	03/23	ND	03/23	
				PFHxS PFNA	ND ND	03/23 03/23	ND ND	03/23 03/23	
10	1900012	IRRIGATION	INACTIVE	TCE	30.1	02/09	22.0	10/10	
	1900012 1900012			C-1,2-DCE 1,1-DCE	5.8 0.5	03/05 03/05	ND ND	10/10 10/10	
	1900012			NITRATE (N)	12.7	01/07	12.4	10/10	
	1900012			CLO4	ND	08/97	ND	08/97	
11	1903014 1903014	MUNICIPAL	ACTIVE	PCE TCE	4.7 4.2	05/12 05/89	3.3 0.8	12/24 12/24	VULNERABLE (VOC,NO3(N))
	1903014			C-1,2-DCE	1.5	04/08	ND	12/24	(100,1100(11))
	1903014 1903014			NITRATE (N) CLO4	10.8 2.0	10/12 09/24	7.5 1.7	12/24 12/24	
	1903014 1903014			AS CR6	0.8 7.7	07/96 06/01	ND 5.7	04/24 11/24	
				HFPO-DA PFOS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFOA	ND	03/23	ND	03/23	
				PFHxS PFNA	ND ND	03/23 03/23	ND ND	03/23 03/23	
12	1900013	MUNICIPAL	STANDBY	TCE	39.4	08/08	24.0	12/24	VULNERABLE
	1900013			PCE	2.9	09/24	2.2	12/24	(VOC,NO3(N))
	1900013 1900013			C-1,2-DCE 1,1-DCE	41.0 1.0	05/17 04/21	27.0 0.6	12/24 12/24	
	1900013 1900013			T-1,2-DCE NITRATE (N)	0.9 9.5	09/08 01/14	0.7 7.8	12/24 12/24	
	1900013			CLO4	2.2	09/24	2.0	12/24	
	1900013 1900013			AS CR6	ND 4.5	08/89 09/17	ND 2.7	11/23 11/24	
				HFPO-DA PFOS	ND ND	06/24 06/24	ND ND	06/24 06/24	
				PFOA	ND	06/24	ND	06/24	
				PFHxS PFNA	ND ND	06/24 06/24	ND ND	06/24 06/24	
13	1900014 1900014	IRRIGATION	ACTIVE	TCE	0.5	08/07	ND	04/14 07/13	

		1	CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)						
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOR		MOST F		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1900014			CLO4	ND	03/97	ND	01/14	
	1900014			AS	8.0	06/78	ND	11/10	
	1900014			CR6	7.1	08/01	4.6	09/13	
14	1900015 1900015	MUNICIPAL	ACTIVE	TCE NITRATE (N)	2.4 10.4	08/08 08/12	1.0 2.8	10/19 10/19	VULNERABLE (NO3/N))
	1900015			CLO4	ND	08/97	ND	04/19	(NO3(N))
	1900015 1900015			AS CR6	0.6	07/96 06/01	ND 4.9	10/19 10/19	
	1900015			CRO	5.8	06/01	4.9	10/19	
15	1900016 1900016	MUNICIPAL	ACTIVE	PCE NITRATE (N)	0.9 6.3	05/23 10/12	0.8 2.0	12/24 12/24	VULNERABLE (NO2(N))
	1900016			CLO4	ND	08/97	ND	04/24	(NO3(N))
	1900016 1900016			AS CR6	1.5 4.1	07/96	1.5 3.2	05/22	
	1900010			HFPO-DA	ND	12/00 03/23	ND	11/24 03/23	
				PFOS PFOA	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFHxS	ND	03/23	ND	03/23	
				PFNA	ND	03/23	ND	03/23	
GARF	1900018	MUNICIPAL	INACTIVE	TCE	11.0	08/82	ND	09/93	
	1900018 1900018			PCE CTC	0.5 0.1	11/87 04/80	ND ND	09/93 09/93	
	1900018			1,1,2,2-PCA	1.0	11/87	ND	09/93	
	1900018 1900018			NITRATE (N) AS	15.4 ND	08/89 06/80	12.1 ND	09/93 08/92	
	1900018			CLO4	NA	NA	NA	NA	
LON 1	1902789	MUNICIPAL	ACTIVE	PCE	1.2	02/24	0.6	12/24	VULNERABLE
	1902789			NITRATE (N)	7.5	09/11	5.6	12/24	(NO3(N),CLO4)
	1902789 1902789			CLO4 AS	5.0 2.4	12/97 07/95	1.5 0.8	10/24 05/22	
	1902789			CR6	7.2	06/01	7.2	04/22	
				HFPO-DA PFOS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFOA	ND	03/23	ND	03/23	
				PFHxS PFNA	ND ND	03/23 03/23	ND ND	03/23 03/23	
LON 2	1900017	MUNICIPAL	ACTIVE	PCE	1.8	09/24	1.8	12/24	VULNERABLE
LON 2	1900017	WONICIFAL	ACTIVE	NITRATE (N)	11.4	04/86	5.9	12/24	(NO3(N),CLO4)
	1900017 1900017			CLO4 AS	5.6 0.9	07/97 04/23	1.4 0.9	10/24 04/23	
	1900017			CR6	9.5	06/01	7.5	11/24	
				HFPO-DA PFOS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFOA	ND	03/23	ND	03/23	
				PFHxS PFNA	ND ND	03/23 03/23	ND ND	03/23 03/23	
11051 (0)	1000010	MINIOIDAI	4 OT!) (F						VIII NEDADI E
MOEL (8)	1900010 1900010	MUNICIPAL	ACTIVE	TCE PCE	23.0 1.6	07/14 07/08	2.3 ND	12/24 12/24	VULNERABLE (VOC,NO3(N))
	1900010			C-1,2-DCE	2.9	10/20	8.0	12/24	
	1900010 1900010			NITRATE (N) CLO4	17.2 ND	07/08 12/99	0.9 ND	12/24 12/24	
	1900010 1900010			AS CR6	1.3 7.2	04/23 07/17	1.3 3.9	04/23 11/24	
	1900010			CNO	1.2	07/17	3.9	11/24	
AMARILLO MU	TUAL WATER COMP	PANY							
01	1900791	MUNICIPAL	ACTIVE	PCE	79.0	07/24	68.0	11/24	VULNERABLE
(SOUTH)	1900791 1900791			TCE CTC	3.3 0.1	11/18 08/82	0.5 ND	11/24 10/23	(VOC,NO3(N))
	1900791			NITRATE (N)	6.2	10/99	4.6	11/24	
	1900791 1900791			CLO4 AS	ND 0.5	08/97 07/96	ND ND	05/24 11/23	
	1900791			CR6	9.0	01/23	3.8	11/23	
				HFPO-DA PFOS	ND 2.5	05/19 05/24	ND 2.5	05/24 05/24	
				PFOA	ND	05/19	ND 5.3	05/24	
				PFHxS PFNA	5.3 ND	05/24 05/19	ND	05/24 05/24	
02	1900792	MUNICIPAL	ACTIVE	PCE	6.3	08/16	5.7	11/19	VULNERABLE
(NORTH)	1900792		7.01172	TCE	3.1	05/18	2.6	11/19	(VOC,NO3(N))
	1900792 1900792			NITRATE (N) CLO4	6.8 ND	02/96 08/97	4.9 ND	11/19 08/19	
	1900792			AS	0.4	07/96	ND	08/19	
	1900792			CR6	8.7	08/19	8.7	08/19	
ANDERSON FA	MILY MARITAL TRU	ST							
01	8000079	DOMESTIC	INACTIVE	VOCS	NA NA	NA	NA	NA	
	8000079 8000079			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
ARCADIA, CITY	( OF								
		MUNICIDAL	DECTROVES	V000	ND	00/00	ND	00/00	
BAL 1	1901015 1901015	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	ND 11.7	09/98 04/78	ND 0.7	09/98 09/98	
	1901015			CLO4	NA	NA	NA	NA	

				CONCENTRATION (NITRATE IN MG/L, PFAS IN			NG/L OTHE	RS IN UG/L)		
WELL NAME	RECORDATION	USAGE	STATUS	CONTAMINANT		RIC HIGH		RECENT	REMARKS	
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE		
			*							
BAL 2	1902791	MUNICIPAL	INACTIVE	VOCS	ND	05/89	ND	06/09		
D/ LE Z	1902791	MOI NOIL 71E	IIVIOTIVE	NITRATE (N)	7.5	05/08	6.3	06/09		
	1902791			CLO4	ND	08/97	ND	07/08		
	1902791			AS	0.7	08/96	ND	03/09		
	1902791			CR6	11.1	06/01	11.1	06/01		
CAM REAL 1	1902077	MUNICIPAL	DESTROYED	VOCS	ND	01/85	ND	05/92		
0, 11111121121	1902077		5201110125	NITRATE (N)	6.3	05/91	5.1	08/92		
	1902077			CLO4	NA	NA	NA	NA		
	1902077			AS	ND	03/09	ND	08/92		
CAM REAL 2	1902078	MUNICIPAL	DESTROYED	vocs	ND	05/89	ND	06/98		
OAW INLAL 2	1902078	MONION AL	DEGINOTED	NITRATE (N)	13.1	05/92	8.8	05/98		
	1902078			CLO4	ND	08/97	ND	12/97		
	1902078			AS	0.4	08/96	ND	06/98		
CAM REAL 3	8000213	MUNICIPAL	ACTIVE	VOCS	ND	03/11	ND	10/24		
OAW REAL 3	8000213	MONION AL	ACTIVE	NITRATE (N)	4.6	04/21	4.2	10/24		
	8000213			CLO4	2.6	04/24	2.1	10/24		
	8000213			AS	ND	03/10	ND	01/22		
				CR6	8.3	01/19	7.8	01/22		
				HFPO-DA PFOS	ND ND	03/23 03/23	ND ND	03/23 03/23		
				PFOA	ND	03/23	ND	03/23		
				PFHxS	ND	03/23	ND	03/23		
				PFNA	ND	03/23	ND	03/23		
L OAK 1	8000127	MUNICIPAL	ACTIVE	PCE	1.4	01/08	ND	12/24	VULNERABLE	
LOAKI	8000127	MUNICIPAL	ACTIVE	TCE	10.0	07/18	0.7	12/24	(VOC,NO3(N))	
	8000127			NITRATE (N)	7.0	05/15	1.8	12/24	(1 ), 1 (1 - ),	
	8000127			CLO4	ND	08/97	ND	04/24		
	8000127			AS	0.6	08/96	ND	04/24		
	8000127			CR6 HFPO-DA	4.2 ND	06/21 07/20	1.8 ND	04/24 12/24		
				PFOS	9.2	07/20	5.4	12/24		
				PFOA	2.9	11/24	ND	12/24		
				PFHxS	5.0	07/20	2.1	12/24		
				PFNA	ND	07/20	ND	12/24		
LGY	1902084	MUNICIPAL	DESTROYED	vocs	ND	01/08	ND	01/08		
201	1902084	MONION 712	DEGINOTED	NITRATE (N)	23.5	01/08	23.5	01/08		
	1902084			CLO4	6.0	01/08	6.0	01/08		
1.07.2	0000044	MUNICIPAL	A OTIVE	V000	ND	00/44	ND	40/04		
LGY 3	8000214 8000214	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 2.4	06/11 01/20	1.7	10/24 01/24		
	8000214			CLO4	1.4	04/24	ND	10/24		
	8000214			AS	ND	03/11	ND	01/23		
	8000214			CR6	9.0	01/23	9.0	01/23		
LON 1	1901013	MUNICIPAL	ACTIVE	TCE	30.0	07/87	ND	12/24	VULNERABLE	
	1901013			PCE	3.1	04/19	ND	12/24	(VOC,NO3(N))	
	1901013			1,1-DCE	4.1	06/87	ND	07/24		
	1901013			1,2-DCA	1.4	07/87	ND	07/24		
	1901013 1901013			1,1,1-TCA NITRATE (N)	4.6 14.0	07/87 07/16	ND 1.0	07/24 12/24		
	1901013			CLO4	ND	12/97	ND	04/24		
	1901013			AS	0.5	04/23	0.5	04/23		
	1901013			CR6	3.3	06/17	1.4	04/23		
				HFPO-DA PFOS	ND 11.0	07/20 04/22	ND 7.9	10/24 10/24		
				PFOA	5.8	11/24	3.2	10/24		
				PFHxS	4.6	11/20	2.2	10/24		
				PFNA	ND	07/20	ND	10/24		
LON 2	1901014	MUNICIPAL	ACTIVE	TCE	62.0	01/85	ND	10/23	VULNERABLE	
LONZ	1901014	MONION AL	ACTIVE	PCE	7.7	01/82	1.3	10/23	(VOC,NO3(N))	
	1901014			CTC	2.6	09/87	ND	07/23		
	1901014			1,1-DCE	0.9	05/87	ND	07/23		
	1901014			1,1,1-TCA	12.0	01/85	ND	07/23		
	1901014 1901014			NITRATE (N) CLO4	24.6 3.0	05/85 01/23	5.1 ND	10/23 10/23		
	1901014			AS	0.7	08/96	ND	01/23		
	1901014			CR6	5.5	01/22	5.5	01/22		
PECK 1	1902854	MUNICIPAL	ACTIVE	vocs	ND	05/89	ND	04/24		
I EUR I	1902854	WONIGIFAL	ACTIVE	NITRATE (N)	2.5	08/09	1.8	04/24		
	1902854			CLO4	ND	08/97	ND	04/24		
	1902854			AS	2.4	09/94	ND	04/23		
	1902854			CR6	1.0	11/00	0.6	04/23		
				HFPO-DA	ND 14.0	11/20	ND	10/24		
				PFOS PFOA	14.0 4.9	07/22 10/22	2.2 2.3	10/24 10/24		
				PFHxS	4.7	04/22	ND	10/24		
				PFNA	ND	11/20	ND	10/24		
ST JO 1	1902358	MUNICIPAL	DESTROYED	TCE	5.4	01/02	4.8	02/02		
51301	1902358	WONOFAL	DEGINOTED	PCE	2.7	08/91	2.2	02/02		
	1902358			NITRATE (N)	13.6	06/96	10.4	06/02		
	1902358			CLO4	1.0	08/97	ND	01/02		
	1902358			AS	0.3	08/96	ND	06/01		

				CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)					
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST F		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
ST JO 2	8000177 8000177 8000177 8000177	MUNICIPAL	INACTIVE	TCE PCE NITRATE (N) CLO4	2.4 9.8 11.5 8.6	12/09 09/16 12/04 06/02	1.1 7.8 10.0 ND	07/17 07/17 07/17 07/17	
	8000177 8000177			AS CR6	ND 3.2	06/02 11/02	ND 2.6	04/17 04/17	
ARCADIA RECI	LAMATION								
NA	8000229 8000229 8000229	INDUSTRIAL	ACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
ATTALLA, MAR	RY L.								
NA	8000119 8000119 8000119	IRRIGATION	INACTIVE	VOCS NITRATE (N) CLO4	ND 4.4 ND	09/96 04/98 04/98	ND 4.4 ND	04/98 04/98 04/98	
AZUSA ASSOC	CIATES LLC								
DALTON	1900390 1900390 1900390	IRRIGATION	INACTIVE	VOCS NITRATE (N) CLO4	ND 1.1 ND	03/98 03/98 03/98	ND 1.1 ND	03/98 03/98 03/98	
AZUSA, CITY O	)F								
AVWC 01	1902113 1902113 1902113	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	ND 12.4 5.6	09/97 08/87 09/97	ND 7.3 5.6	09/97 09/97 09/97	
AVWC 02	1902114 1902114 1902114	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	ND 9.7 6.9	01/98 01/98 01/98	ND 9.7 6.9	01/98 01/98 01/98	
AVWC 07	1902425 1902425 1902425	MUNICIPAL	DESTROYED	TCE NITRATE (N) CLO4	4.5 24.2 NA	01/80 02/77 NA	ND 8.9 NA	03/85 12/85 NA	
GENESIS 1 (OLD 04)	1902536 1902536 1902536 1902536	MUNICIPAL	DESTROYED	MTBE NITRATE (N) CLO4 AS	1.2 28.6 7.2 5.0	11/98 06/87 11/98 08/79	1.1 24.8 7.2 ND	11/98 11/98 11/98 02/88	
GENESIS 2 (OLD 05)	1902537 1902537 1902537 1902537 1902537 1902537	MUNICIPAL	INACTIVE	TCE PCE 1,1-DCE 1,1,1-TCA NITRATE (N) CLO4	250.0 95.0 18.0 2.5 23.8 ND	12/79 04/80 02/08 02/08 02/93 11/98	3.7 1.0 18.0 2.5 3.6 ND	02/08 02/08 02/08 02/08 02/08 02/08	
GENESIS 3 (OLD 06)	1902537 1902538 1902538 1902538 1902538	MUNICIPAL	DESTROYED	AS PCE TCE NITRATE (N) CLO4	ND 3.5 0.1 25.5 NA	12/89 03/97 01/80 06/86 NA	ND ND ND ND NA	02/08 03/97 03/97 04/01 NA	
01 (OLD 07)	8000072 8000072 8000072 8000072 8000072	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 1.2 ND 5.1 1.0 ND 3.1 5.9 ND ND	06/87 08/17 07/97 08/95 11/00 03/24 02/23 02/23 03/24 03/24	ND 0.5 ND 2.3 0.1 ND ND 2.2 ND ND	11/24 08/24 08/24 08/22 11/24 03/24 03/24 03/24 03/24	VULNERABLE (AS)
02 (01 NORTH)	1902457 1902457 1902457 1902457 1902457	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 1.2 ND 4.3 1.0 ND ND ND ND	06/89 03/92 07/97 07/96 11/00 02/23 02/23 02/23 02/23 02/23	ND ND 3.4 0.1 ND ND ND ND	08/24 08/24 08/24 08/23 08/23 06/24 06/24 06/24 06/24	
03 (OLD 08)	8000086 8000086 8000086 8000086 8000086	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 1.0 ND 5.0 1.0 ND ND ND ND	06/87 03/95 07/97 08/06 11/00 02/23 02/23 02/23 02/23	ND 0.4 ND 3.2 0.1 ND ND ND ND	08/24 08/24 08/24 08/24 08/24 06/24 06/24 06/24 06/24	
04	1902458	MUNICIPAL	ACTIVE	vocs	ND	06/88	ND	08/24	

			Т	CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)					
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOR	RIC HIGH	MOST F	RECENT	REMARKS
	-			OF CONCERN	VALUE	DATE	VALUE	DATE	
(02 SOUTH)	1902458			NITRATE (N)	1.2	06/89	ND	08/24	
	1902458 1902458			CLO4 AS	ND 5.0	07/97 08/05	ND 4.1	08/24 08/23	
	1902458			CR6	1.0	11/00	0.1	08/23	
				HFPO-DA	ND	02/23	ND	06/24	
				PFOS PFOA	ND ND	02/23 02/23	ND ND	06/24 06/24	
				PFHxS	ND ND	02/23	ND	06/24	
				PFNA	ND	02/23	ND	06/24	
05	1902533	MUNICIPAL	ACTIVE	TCE	1.0	12/80	ND	05/24	VULNERABLE
(OLD 01)	1902533			PCE	0.3	12/80	ND	05/24	(NO3(N))
	1902533 1902533			NITRATE (N) CLO4	5.2 ND	07/95 07/97	1.6 ND	05/24 05/24	
	1902533			AS	2.6	07/95	ND	05/22	
	1902533			CR6 HFPO-DA	1.0 ND	11/00 02/23	0.3 ND	11/24 03/24	
				PFOS	5.5	03/24	5.5	03/24	
				PFOA	4.8	03/24	4.8	03/24	
				PFHxS PFNA	1.8 ND	03/24 02/23	1.8 ND	03/24 03/24	
06 (OLD 03)	1902535 1902535	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 3.2	03/85 03/95	ND 0.8	08/24 08/24	
(025 00)	1902535			CLO4	ND	07/97	ND	08/24	
	1902535			AS	3.5	07/95	1.4	08/22	
	1902535			CR6 HFPO-DA	1.0 ND	11/00 02/23	0.2 ND	11/24 03/24	
				PFOS	5.8	03/24	5.8	03/24	
				PFOA PFHxS	3.2 ND	02/23 02/23	2.2 ND	03/24 03/24	
				PFNA	ND	02/23	ND	03/24	
07	1902116	MUNICIPAL	ACTIVE	VOCS	ND	06/88	ND	08/24	VULNERABLE
(AVWC 05)	1902116	WONICIFAL	ACTIVE	NITRATE (N)	5.6	04/95	0.8	08/24	(NO3(N))
	1902116			CLO4	ND	06/97	ND	08/24	
	1902116 1902116			AS CR6	3.5 1.0	08/14 11/00	1.5 0.3	08/23 08/23	
	1002110			HFPO-DA	ND	02/23	ND	06/24	
				PFOS	5.8	06/24	5.8	06/24	
				PFOA PFHxS	3.9 ND	06/24 02/23	3.9 ND	06/24 06/24	
				PFNA	ND	02/23	ND	06/24	
08	1902115	MUNICIPAL	ACTIVE	TCE	0.8	03/94	ND	08/24	
(AVWC 04)	1902115			NITRATE (N)	3.0	08/23	1.2	08/24	
	1902115 1902115			CLO4 AS	ND 4.2	07/97 07/95	ND 2.5	08/24 08/22	
	1902115			CR6	1.0	11/00	0.2	11/24	
				HFPO-DA PFOS	ND 7.3	02/23	ND 7.3	04/24	
				PFOA	6.3	04/24 04/24	6.3	04/24 04/24	
				PFHxS	1.7	04/24	1.7	04/24	
				PFNA	ND	02/23	ND	04/24	
09	1902117	MUNICIPAL	INACTIVE	PCE	7.4	12/87	0.6	01/99	
(AVWC 06)	1902117 1902117			NITRATE (N) CLO4	26.6 NA	12/89 NA	19.0 NA	01/99 NA	
	1902117			AS	ND	02/87	ND	01/99	
10	8000103	MUNICIPAL	ACTIVE	PCE	1.2	05/15	0.6	11/24	VULNERABLE
(AVWC 08)	8000103			NITRATE (N)	14.9	05/08	10.0	12/24	(NO3(N))
	8000103 8000103			CLO4 AS	12.6 1.8	08/05 07/96	6.2 ND	12/24 11/24	
	8000103			CR6	2.6	11/18	2.4	11/24	
				HFPO-DA	ND	05/19	ND	06/24	
				PFOS PFOA	ND ND	05/19 05/19	ND ND	06/24 06/24	
				PFHxS	ND	05/19	ND	06/24	
				PFNA	ND	05/19	ND	06/24	
11	8000178	MUNICIPAL	ACTIVE	vocs	ND	06/02	ND	08/24	
	8000178 8000178			NITRATE (N) CLO4	0.8 ND	08/08 06/02	0.5 ND	08/24 08/24	
	8000178			AS	4.0	08/05	2.6	08/23	
	8000178			CR6 HFPO-DA	0.2 ND	08/13 02/23	0.1 ND	08/23 03/24	
				PFOS	2.2	02/23	ND	03/24	
				PFOA	2.8	02/23	ND	03/24	
				PFHxS PFNA	ND ND	02/23 02/23	ND ND	03/24 03/24	
40	0000177	MIRHOLE	A O.T. 1.						
12	8000179 8000179	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 0.9	06/02 08/08	ND 0.6	08/24 08/24	
	8000179			CLO4	ND	06/02	ND	08/24	
	8000179 8000179			AS CR6	4.0 0.5	08/05 08/13	2.9 0.2	08/23 08/23	
	0000179			HFPO-DA	ND	08/13	ND	08/23	
				PFOS	1.7	02/23	ND	03/24	
				PFOA PFHxS	ND ND	02/23 02/23	ND ND	03/24 03/24	
				PFNA	ND	02/23	ND	03/24	

				CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)					
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOR	IC HIGH	MOST	RECENT	REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
B & B RED-I-MI	IX CONCRETE INC.								
03	1902589 1902589 1902589	INDUSTRIAL	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
BANKS, GALE	& VICKI								
NA	1900415 1900415 1900415	IRRIGATION	ACTIVE	VOCS NITRATE (N) CLO4	ND 4.7 ND	08/96 10/98 09/97	ND 4.1 ND	11/20 11/20 09/97	
BASELINE WA	TER COMPANY								
01	1901200 1901200 1901200	IRRIGATION	DESTROYED	VOCS NITRATE (N) CLO4	ND 22.5 12.9	02/98 02/98 02/98	ND 22.5 12.9	02/98 02/98 02/98	
02	1901201 1901201 1901201	IRRIGATION	DESTROYED	VOCS NITRATE (N) CLO4	ND 16.8 10.6	11/98 11/98 11/98	ND 16.8 10.6	11/98 11/98 11/98	
03	1901202 1901202 1901202	IRRIGATION	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
BEVERLY ACR	RES MUTUAL WATER	R USERS ASSOCIAT	TION						
ROSE HILLS	800004 800004 800004 800004 800004 800004	MUNICIPAL	DESTROYED	TCE PCE C-1,2-DCE NITRATE (N) CLO4 AS	8.4 6.0 8.0 5.1 NA ND	10/88 10/88 08/86 08/86 NA 09/89	2.5 2.8 2.4 3.3 NA ND	03/93 03/93 03/93 09/90 NA 08/91	
BIRENBAUM, N	MAX								
NA	8000005 8000005 8000005	NON-POTABLE	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
BOTELLO WAT	TER COMPANY								
NA	1900635 1900635	MUNICIPAL	INACTIVE	VOCS CLO4	NA NA	NA NA	NA NA	NA NA	
BURBANK DEV	VELOPMENT COMPA	ANY							
BURB	1900093 1900093 1900093	NON-POTABLE	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
CALIFORNIA-A	MERICAN WATER O	COMPANY/DUARTE	SYSTEM						
ВV	1900355 1900355 1900355 1900355 1900355	MUNICIPAL	STANDBY	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 1.1 ND 6.0 1.0 ND ND ND ND	02/85 02/23 06/97 07/93 12/00 03/21 10/19 10/19 10/19	ND 0.6 ND 2.0 0.2 ND ND ND ND	02/24 02/24 02/24 08/22 11/24 08/22 08/22 08/22 08/22 08/22	VULNERABLE (AS)
B V 2	8000216 8000216 8000216 8000216 8000216	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 1.0 ND 2.1 1.0 ND ND ND ND ND	03/12 08/22 09/12 08/19 04/11 12/20 10/19 10/19 10/19	ND 0.5 ND 2.0 0.2 ND ND ND ND	02/24 05/24 05/24 08/22 11/24 08/22 08/22 08/22 08/22 08/22	
BACON	1900497 1900497 1900497 1900497 1900497	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 4.4 ND 6.0 0.8 ND 2.0 ND ND	09/15 05/23 06/97 09/93 11/24 12/20 08/22 10/19 10/19	ND 2.0 ND 1.6 0.8 ND 2.0 ND ND	05/24 05/24 05/24 05/24 08/22 11/24 08/22 08/22 08/22 08/22	VULNERABLE (AS)
CR HV	1903018 1903018 1903018 1903018	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS	ND 2.5 ND 3.0	06/88 03/19 06/97 09/04	ND 1.9 ND 1.8	02/23 05/23 05/23 08/22	

		CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)							
WELL NAME	RECORDATION	USAGE	STATUS	CONTAMINANT		RIC HIGH	1	RECENT	REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1903018			CR6	1.0	12/00	0.3	08/22	
	1000010			HFPO-DA	ND	11/20	ND	06/23	
				PFOS	8.8	05/23	7.7	06/23	
				PFOA PFHxS	230.0 17.0	06/23 06/23	230.0 17.0	06/23 06/23	
				PFNA	ND	10/19	ND	06/23	
ENCANTO	8000139 8000139	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 2.6	12/92 12/92	ND 0.7	02/23 08/22	
	8000139			CLO4	ND	06/97	ND	05/22	
	8000139			AS	4.6	08/95	3.2	08/22	
	8000139			CR6	1.0	12/00	0.2	08/22	
				HFPO-DA PFOS	ND 3.2	12/20 12/20	ND 2.2	08/22 02/22	
				PFOA	3.2	11/21	1.9	08/22	
				PFHxS	1.7	08/21	ND	08/22	
				PFNA	ND	10/19	ND	08/22	
FISH C	1900358	MUNICIPAL	INACTIVE	VOCS	ND	02/85	ND	03/14	
	1900358			NITRATE (N)	1.5	11/94	0.6	12/13	
	1900358 1900358			CLO4 AS	ND 13.0	06/97 09/80	ND ND	09/14 10/10	
	1900358			CR6	1.0	12/00	0.1	03/13	
LAS L	1900357 1900357	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	ND 2.7	02/85 08/80	ND 0.9	06/91 09/91	
	1900357			CLO4	NA	NA	NA	NA	
	1900357			AS	18.0	06/78	ND	11/94	
LAS L2	8000140	MUNICIPAL	ACTIVE	TCE	1.6	08/96	ND	02/24	
LAS LZ	8000140	WONICIPAL	ACTIVE	NITRATE (N)	3.7	12/92	1.4	05/24	
	8000140			CLO4	ND	06/97	ND	05/24	
	8000140			AS	3.1	08/95	1.8	08/22	
	8000140			CR6 HFPO-DA	1.0 ND	06/01 12/20	0.5 ND	11/24 08/22	
				PFOS	2.7	12/20	2.1	08/22	
				PFOA	ND	10/19	ND	08/22	
				PFHxS PFNA	ND ND	10/19 10/19	ND ND	08/22 08/22	
LEMON	2-1900360D 2-1900360D	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 4.7	11/19 12/21	ND 4.2	02/24 08/24	
	2-1900360D			CLO4	ND	08/19	ND	05/24	
				AS	2.1	02/22	2.1	02/22	
				CR6 HFPO-DA	0.9	02/22	0.6	11/24	
				PFOS	ND ND	02/23 10/19	ND ND	11/24 11/24	
				PFOA	ND	10/19	ND	11/24	
				PFHxS	ND ND	10/19	ND ND	11/24	
				PFNA	ND	10/19	ND	11/24	
LIVE OAK	8000245	MUNICIPAL	ACTIVE	VOCS	ND	07/23	ND	11/24	
	8000245 8000245			NITRATE (N) CLO4	0.9 ND	07/23 07/23	0.9 ND	03/24 11/24	
	8000245			AS	2.6	07/23	2.5	03/24	
	8000245			CR6	0.2	03/24	0.2	03/24	
				HFPO-DA PFOS	ND 2.0	06/21 06/21	ND 2.0	07/23 07/23	
				PFOA	2.5	06/21	2.0	07/23	
				PFHxS	ND	06/21	ND	07/23	
				PFNA	ND	06/21	ND	07/23	
MT AVE	1900356	MUNICIPAL	DESTROYED	TCE	16.5	07/87	ND	09/93	
	1900356			PCE	1.0	08/82	ND	09/93	
	1900356 1900356			1,1,1-TCA 1,1-DCE	8.4 3.4	04/85 07/87	ND ND	09/93 09/93	
	1900356			T-1,2-DCE	2.0	04/85	ND	09/93	
	1900356			NITRATE (N)	14.7	05/89	2.3	09/93	
	1900356 1900356			CLO4 AS	NA ND	NA 05/89	NA ND	NA 05/89	
STA FE	1900354	MUNICIPAL	ACTIVE	TCE	3.3	04/84	ND	05/24	VULNERABLE
	1900354 1900354			NITRATE (N) CLO4	1.6 ND	03/82 06/97	0.4 ND	05/24 05/24	(VOC)
	1900354			AS	3.0	08/79	2.1	06/22	
	1900354			CR6	1.0	12/00	0.2	05/24	
				HFPO-DA PFOS	ND 2.3	03/21 11/21	ND ND	11/24 11/24	
				PFOA	26.0	05/21	ND	11/24	
				PFHxS	ND	10/19	ND	11/24	
				PFNA	ND	10/19	ND	11/24	
WILEY	1902907	MUNICIPAL	ACTIVE	vocs	ND	09/01	ND	02/24	
	1902907			NITRATE (N)	3.1 ND	05/23	1.3	05/24	
	1902907 1902907			CLO4 AS	ND 2.0	06/97 09/09	ND 1.6	05/24 08/22	
	1902907			CR6	1.0	12/00	0.2	12/24	
				PFOS	ND	10/19	ND	10/19	
				PFOA PFHxS	ND ND	10/19 10/19	ND ND	10/19 10/19	
				PFNA	ND	10/19	ND	10/19	

	CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)								
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH		RECENT	REMARKS
	Nomber			OF CONCERN	VALUE	DATE	VALUE	DATE	
CALIFORNIA-A	MERICAN WATER O	OMPANY/SAN MA	RINO SYSTEM						
BR 1	1901441 1901441 1901441 1901441	MUNICIPAL	DESTROYED	CTC TCE PCE NITRATE (N)	0.5 27.0 9.0 7.1	12/96 07/93 07/93 12/96	0.5 27.0 7.7 7.1	12/96 12/96 12/96 12/96	
	1901441 1901441			CLO4 AS	NA 1.0	NA 03/81	NA ND	NA 10/81	
BR 2	1902787 1902787 1902787 1902787 1902787	MUNICIPAL	DESTROYED	TCE PCE NITRATE (N) CLO4 AS	17.0 6.4 5.7 NA ND	12/96 12/96 07/93 NA 03/81	17.0 6.4 5.7 NA ND	12/96 12/96 12/96 NA 10/81	
DELMAR	1903059 1903059 1903059 1903059 1903059	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 PFOS PFOA PFHxS PFNA	ND 5.3 1.5 5.0 13.0 ND ND ND	06/88 11/22 08/24 07/96 07/19 10/19 10/19 10/19	ND 3.6 1.4 3.1 5.3 ND ND ND	02/24 11/24 11/24 05/22 11/24 10/19 10/19 10/19	VULNERABLE (NO3(N))
GRAND	1900926 1900926 1900926 1900926 1900926 1900926	MUNICIPAL	ACTIVE	TCE PCE NITRATE (N) CLO4 AS CR6 PFOS PFOA PFHAS PFNA	4.8 2.9 2.6 ND 0.4 11.0 ND ND ND	03/07 11/23 05/23 08/97 07/96 02/22 04/20 04/20 04/20 04/20	2.0 1.0 1.8 ND ND 10.0 ND ND ND ND	11/24 11/24 05/24 05/24 05/22 11/24 04/20 04/20 04/20	VULNERABLE (VOC)
GUESS	1900918 1900918 1900918 1900918 1900918 1900918	MUNICIPAL	INACTIVE	TCE PCE NITRATE (N) CLO4 AS CR6	5.2 5.4 4.5 ND 0.4 7.8	09/99 12/01 05/01 08/97 07/96 10/00	5.2 5.4 4.3 ND ND 4.8	12/01 12/01 09/01 03/00 02/01 06/01	
HALL	1900917 1900917 1900917	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
HALL 2	8000175 8000175 8000175 8000175 8000175	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 PFOS PFOA PFHXS PFNA	ND 7.1 1.4 ND 11.0 ND ND ND ND	03/01 11/21 11/24 09/01 08/21 10/19 10/19 10/19	ND 3.7 1.4 ND 9.0 ND ND ND ND	02/24 11/24 11/24 05/22 11/24 10/19 10/19 10/19	VULNERABLE (NO3(N))
HOWLAND	1902424 1902424 1902424 1902424 1902424 1902424 1902424	MUNICIPAL	ACTIVE	TCE PCE C-1,2-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	6.9 3.6 3.3 4.7 ND 0.7 7.6 ND ND ND ND ND ND	07/89 03/01 11/87 09/16 08/97 07/96 05/22 02/23 02/23 02/23 02/23	0.6 ND ND 1.1 ND ND 6.8 ND ND ND ND ND ND ND ND ND	11/24 11/24 02/24 05/24 05/24 05/22 11/24 11/24 11/24 11/24 11/24	VULNERABLE (VOC)
IVAR 1	1900923 1900923 1900923 1900923 1900923	MUNICIPAL	DESTROYED	PCE TCE NITRATE (N) CLO4 AS	7.4 1.7 6.6 ND 0.5	06/99 06/99 09/94 08/97 10/96	6.2 ND 5.9 ND 0.5	06/00 06/00 09/01 03/01 10/96	
IVAR 2	1902867 1902867 1902867 1902867	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4 AS	NA 5.4 NA ND	NA 12/84 NA 10/81	NA 5.4 NA ND	NA 12/84 NA 10/81	
LONGDEN	1900935 1900935 1900935 1900935 1900935 1900935	MUNICIPAL	ACTIVE	PCE TCE NITRATE (N) CLO4 AS CR6	17.0 0.9 16.0 5.5 4.6 4.3	09/18 03/18 03/18 06/16 06/01 05/15	12.0 0.8 15.0 ND ND 4.0	02/20 02/20 06/19 02/20 06/19 06/19	VULNERABLE (VOC,CLO4)
MAR 1	1900924 1900924 1900924 1900924	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4 AS	ND 20.1 NA 2.0	01/85 03/79 NA 03/81	ND 8.8 NA ND	01/85 01/84 NA 10/81	

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WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (N		G/L, PFAS IN RIC HIGH	MOST F		REMARKS
WELE IVAILE	NUMBER	OOAGE	GIAIGG	OF CONCERN	VALUE	DATE	VALUE	DATE	KEMAKKO
MAR 2	1900925 1900925	MUNICIPAL	INACTIVE	VOCS NITRATE (N)	NA 7.5	NA 01/84	NA 7.5	NA 01/84	
	1900925			CLO4	NA	NA	NA	NA	
	1900925			AS	1.0	03/81	ND	10/81	
MAR 3	1903019	MUNICIPAL	ACTIVE	VOCS	ND	01/85	ND	09/24	
WAN 3	1903019	WONICIFAL	ACTIVE	NITRATE (N)	4.0	04/22	2.0	12/24	
	1903019			CLO4	ND	06/97	ND	09/24	
	1903019 1903019			AS CR6	1.0 11.0	05/00 11/22	ND 8.8	04/22 11/24	
	1903019			HFPO-DA	ND	02/23	ND	11/24	
				PFOS	ND	10/19	ND	11/24	
				PFOA PFHxS	ND ND	10/19 10/19	ND ND	11/24 11/24	
				PFNA	ND	10/19	ND	11/24	
MIVW 1	1900919	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
IVIIVVV	1900919	WUNICIPAL	DESTRUTED	NITRATE (N)	7.0	03/01	7.0	03/01	
	1900919			CLO4	NA	NA	NA	NA	
MIVW 2	1900920	MUNICIPAL	ACTIVE	vocs	ND	07/87	ND	02/24	VULNERABLE
14117 44 2	1900920	WOTTON 712	NOTIVE	NITRATE (N)	10.5	09/22	7.0	12/24	(NO3(N))
	1900920			CLO4	1.9	11/24	1.9	11/24	
	1900920 1900920			AS CR6	0.6 11.0	07/96 05/21	ND 10.0	05/22 11/24	
	1000020			PFOS	ND	10/19	ND	10/19	
				PFOA	ND	10/19	ND	10/19	
				PFHxS PFNA	ND ND	10/19 10/19	ND ND	10/19 10/19	
RIC 1	1900921 1900921	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	ND 5.3	02/85 08/89	ND 2.7	12/90 11/94	
	1900921			CLO4	NA	NA	NA	NA	
	1900921			AS	ND	09/80	ND	11/94	
RIC 2	1900922	MUNICIPAL	DESTROYED	vocs	NA	NA	NA	NA	
1110 2	1900922	WOTTON 712	BEOTROTEB	NITRATE (N)	NA	NA	NA	NA	
	1900922			CLO4	NA	NA	NA	NA	
RIC 3	8000222	MUNICIPAL	ACTIVE	TCE	1.4	03/19	0.7	11/24	
	8000222			PCE	1.4	11/23	0.6	11/24	
	8000222			NITRATE (N)	4.6	02/23	3.3	02/24	
	8000222 8000222			CLO4 AS	ND ND	09/16 09/16	ND ND	02/24 02/22	
				CR6	10.0	03/21	9.0	11/24	
				PFOS	ND	10/19	ND	10/19	
				PFOA PFHxS	ND ND	10/19 10/19	ND ND	10/19 10/19	
				PFNA	ND	10/19	ND	10/19	
ROANOKE	1900934	MUNICIPAL	INACTIVE	TCE	5.0	06/00	4.7	12/00	
110/1110112	1900934			PCE	1.2	04/90	ND	09/00	
	1900934			C-1,2-DCE	0.5	09/00	ND	12/00	
	1900934 1900934			NITRATE (N) CLO4	7.5 5.6	05/89 06/97	6.6 ND	12/00 03/00	
	1900934			AS	0.8	07/96	ND	02/01	
	1900934			CR6	5.0	10/00	4.9	06/01	
ROSEMEAD	1900927	MUNICIPAL	INACTIVE	TCE	6.1	03/12	3.8	05/14	
	1900927			PCE	3.4	03/09	ND	05/14	
	1900927 1900927			NITRATE (N) CLO4	8.6 ND	12/13 08/97	6.6 ND	05/14 05/14	
	1900927			AS	0.4	07/96	ND	05/14	
	1900927			CR6	11.0	10/00	5.2	06/11	
09	1901508	MUNICIPAL	ACTIVE	vocs	ND	06/88	ND	08/23	
	1901508			NITRATE (N)	1.4	09/12	0.9	10/23	
	1901508 1901508			CLO4 AS	ND 0.9	07/97 08/96	ND ND	05/23 10/22	
	1901508			CR6	15.0	07/23	15.0	07/23	
				HFPO-DA	ND	02/23	ND	02/23	
				PFOS PFOA	ND ND	02/23 02/23	ND ND	02/23 02/23	
				PFHxS	ND	02/23	ND	02/23	
				PFNA	ND	02/23	ND	02/23	
11	8000217	MUNICIPAL	ACTIVE	vocs	ND	12/11	ND	05/23	
	8000217	-		NITRATE (N)	0.9	10/23	0.9	10/23	
	8000217 8000217			CLO4 AS	ND ND	12/11 05/14	ND ND	05/23 10/22	
	8000217			CR6	9.6	05/14	9.6	07/23	
				HFPO-DA	ND	02/23	ND	02/23	
				PFOS PFOA	ND ND	02/23 02/23	ND ND	02/23 02/23	
				PFHxS	ND	02/23	ND	02/23	
				PFNA	ND	02/23	ND	02/23	
CALIFORNIA C	OUNTRY CLUB								
ARTES	1902531	IRRIGATION	STANDBY	vocs	ND	05/87	ND	10/10	

		ı	1	CONCENTRATION (N	NITDATE IN MA	G/I DEAS IN	NG/I OTUE	S IN HOUSE	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST F		REMARKS
	NOMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1902531 1902531			NITRATE (N)	6.6	10/10	6.6	10/10	
01.115		IDDICATION	INIA OTIVIE	CLO4	NA 100.0	NA	NA 400.0	NA	
CLUB	1902529 1902529	IRRIGATION	INACTIVE	PCE 1,1,2,2-PCA	189.0 24.0	11/87 11/87	189.0 24.0	11/87 11/87	
	1902529 1902529			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
SYCAMORE	1903084	IRRIGATION	STANDBY	PCE	7.1	09/02	0.6	10/10	
OTCAMORE	1903084	INTROATION	GIANDDI	TCE	0.7	09/01	ND	10/10	
	1903084 1903084			NITRATE (N) CLO4	28.9 ND	10/07 02/98	4.3 ND	10/10 02/98	
CALIFORNIA D	OMESTIC WATER C	OMPANY							
01-E	1901182	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
	1901182 1901182			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
02	1901181 1901181	MUNICIPAL	DESTROYED	CTC PCE	0.7 3.7	09/96 09/12	ND 0.6	01/20 01/20	
	1901181 1901181			TCE NITRATE (N)	4.0 6.1	10/99 02/15	ND 4.5	01/20 04/21	
	1901181			CLO4	5.6	10/99	ND	05/17	
	1901181 1901181			AS CR6	7.4 5.1	12/11 09/18	ND 1.9	05/17 04/17	
02A	8000236	MUNICIPAL	ACTIVE	vocs	ND	04/20	ND	12/24	
	8000236			NITRATE (N) CLO4	3.6 1.0	01/24 12/24	0.9 1.0	12/24 12/24	
	8000236 8000236			AS CR6	2.6 2.8	06/23 10/23	2.4 2.6	12/24 10/24	
	8000230			HFPO-DA	ND	05/20	ND	10/24	
				PFOS PFOA	9.0 4.6	01/22 01/22	6.1 2.6	10/24 10/24	
				PFHxS PFNA	2.5 ND	01/22 02/20	ND ND	10/24 10/24	
03	1903057	MUNICIPAL	ACTIVE	CTC	5.3	02/01	1.7	12/24	VULNERABLE
03	1903057	MONION AL	ACTIVE	PCE	49.0	12/24	49.0	12/24	(VOC,NO3(N))
	1903057 1903057			TCE 1,1-DCE	59.0 9.2	10/23 10/24	51.0 5.2	12/24 10/24	
	1903057 1903057			C-1,2-DCE NITRATE (N)	6.1 10.8	10/24 01/07	3.2 4.5	10/24 12/24	
	1903057			CLO4	21.0	10/24	19.0	12/24	
	1903057 1903057			AS CR6	3.3 3.3	12/11 11/00	2.3 1.7	12/24 12/24	
				HFPO-DA PFOS	ND 6.9	03/20 10/22	ND 4.2	10/24 10/24	
				PFOA PFHxS	3.4 2.3	04/24 07/21	2.3 ND	10/24 10/24	
				PFNA	ND	03/20	ND	10/24	
05	1901183	MUNICIPAL	DESTROYED	PCE	2.0	02/85	ND	12/90	
	1901183 1901183			NITRATE (N) CLO4	2.9 NA	03/84 NA	2.9 NA	03/84 NA	
	1901183			AS	40.0	06/78	ND	03/84	
05A	8000100 8000100	MUNICIPAL	ACTIVE	CTC PCE	1.9 20.0	08/96 11/15	ND 16.0	12/24 12/24	VULNERABLE (VOC,NO3(N),CLO4,AS)
	8000100			TCE	21.0	10/23	15.0	12/24	(100,1100(11),0204,710)
	8000100 8000100			1,1-DCE C-1,2-DCE	3.2 2.0	10/24 10/23	2.2 0.9	10/24 10/24	
	8000100 8000100			NITRATE (N) CLO4	8.7 5.2	05/22 05/22	2.4 1.7	12/24 12/24	
	8000100 8000100			AS CR6	7.6	07/17	2.4	12/24	
	8000100			HFPO-DA	2.0 ND	04/17 03/20	1.8 ND	10/24 10/24	
				PFOS PFOA	ND ND	03/20 03/20	ND ND	10/24 10/24	
				PFHxS PFNA	ND ND	03/20 03/20	ND ND	10/24 10/24	
06	1902967	MUNICIPAL	ACTIVE	CTC	3.5	12/06	ND	12/24	VULNERABLE
00	1902967 1902967 1902967	JIIIOII AL	. NOTIVE	PCE TCE	39.0	10/14	22.0	12/24 12/24 12/24	(VOC,NO3(N),CLO4)
	1902967			1,1-DCE	44.0 6.2	10/14 10/14	18.0 2.9	10/24	
	1902967 1902967			C-1,2-DCE NITRATE (N)	4.5 7.7	10/14 04/11	1.3 5.8	10/24 12/24	
	1902967 1902967			CLO4 \ AS	7.8 3.2	04/17 04/04	4.0 ND	12/24 12/24	
	1902967			CR6	2.2	04/17	2.1	10/24	
				HFPO-DA PFOS	ND 14.0	03/20 12/20	ND 12.0	10/24 10/24	
				PFOA PFHxS	7.1 4.9	07/24 07/24	5.4 4.3	10/24 10/24	
				PFNA	2.0	12/20	ND	10/24	
08	1903081	MUNICIPAL	ACTIVE	PCE	35.0	10/22	1.5	12/24	VULNERABLE
	1903081 1903081			TCE CTC	33.0 1.1	10/22 09/93	0.8 ND	12/24 12/24	(VOC,NO3(N),CLO4,AS)
	1903081			NITRATE (N)	6.6	10/22	3.1	12/24	

				CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L					
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST R		REMARKS
	NUMBEK			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1903081 1903081 1903081			CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	5.1 6.0 3.2 ND 37.0 14.0 8.3 2.6	10/22 09/94 11/00 03/20 05/20 05/24 07/24 05/24	1.4 2.6 1.7 ND 33.0 13.0 7.3 1.7	12/24 12/24 10/24 11/24 11/24 11/24 11/24 11/24	
10	8000223 8000223 8000223 8000223 8000223 8000223 8000223 8000223	MUNICIPAL	ACTIVE	PCE TCE CTC 1,1-DCE C-1,2-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFOA PFNA	100.0 120.0 1.4 16.0 10.0 7.1 16.0 2.7 2.7 ND 2.5 1.9 ND	01/22 01/22 09/19 01/22 01/22 04/21 01/22 12/19 10/16 03/20 05/20 10/23 03/20 03/20	52.0 47.0 ND 6.2 2.8 5.7 6.5 2.5 2.4 ND 1.8 ND ND	12/24 12/24 12/24 10/24 10/24 10/24 12/24 12/24 10/24 10/24 10/24 10/24 10/24 10/24	VULNERABLE (VOC,NO3(N))
13-N	1901185 1901185 1901185	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
14	8000174 8000174 8000174 8000174 8000174 8000174 8000174 8000174 8000174 8000174	MUNICIPAL	INACTIVE	CTC PCE TCE 1,2-DCA C-1,2-DCE 1,1-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	4.4 66.0 81.0 1.0 8.6 6.2 16.9 22.0 4.5 5.1 ND 15.0 8.2 4.2	10/07 12/24 12/24 06/08 10/24 10/24 12/14 12/24 04/01 04/17 03/20 04/23 10/22 10/22	0.6 66.0 81.0 0.6 4.2 6.2 11.0 22.0 2.3 4.0 ND 4.7 3.0 2.3 ND	12/24 12/24 12/24 12/24 10/24 10/24 10/24 12/24 12/24 10/24 10/24 10/24 10/24 10/24 10/24	VULNERABLE (VOC,NO3(N))
CEDAR AVENU	IE MUTUAL WATER	COMPANY							
01 SOUTH	1901411 1901411 1901411 1901411	MUNICIPAL	DESTROYED	PCE NITRATE (N) CLO4 AS	2.2 6.1 NA NA	09/90 08/93 NA 09/89	ND 2.0 NA ND	06/94 06/94 NA 08/93	
02 NORTH	1902783 1902783 1902783 1902783	MUNICIPAL	DESTROYED	PCE NITRATE (N) CLO4 AS	0.8 4.5 NA ND	04/92 01/86 NA 09/89	ND 1.7 NA ND	06/94 08/93 NA 09/92	
CEMEX CONST	RUCTION MATERIA	ALS L.P. (AZ TWO)							
02	1900038 1900038 1900038 1900038 1900038 1900038 1900038 1900038	INDUSTRIAL	DESTROYED	PCE TCE CTC 1,1-DCE 1,1-DCA 1,1,1-TCA VC NITRATE (N) CLO4	700.0 940.0 2.2 350.0 1.0 430.0 19.0 17.8 4.2	01/85 04/85 09/02 01/87 08/01 01/87 12/87 09/02 06/97	2.8 6.3 ND 7.2 ND 3.6 ND 16.5	09/03 09/03 09/03 09/03 09/03 09/03 09/03 09/03 09/98	
CHAMPION MU	TUAL WATER COM	PANY							
01	1900908 1900908 1900908	MUNICIPAL	DESTROYED	PCE NITRATE (N) CLO4	3.0 NA NA	09/86 NA NA	ND NA NA	06/98 NA NA	
02	1902816 1902816 1902816 1902816 1902816	MUNICIPAL	DESTROYED	PCE NITRATE (N) CLO4 AS CR6	0.6 6.3 ND 3.6 1.0	06/88 09/10 09/97 08/98 06/01	ND 5.0 ND 2.4 0.7	09/13 06/14 09/13 09/13 09/13	
03	8000121 8000121 8000121 8000121 8000121	MUNICIPAL	DESTROYED	PCE FREON 113 NITRATE (N) CLO4 AS CR6	1.3 18.0 5.4 ND 13.2 1.0	09/96 03/07 03/09 03/98 05/98 06/01	ND ND 4.1 ND 2.8 ND	12/14 03/15 03/15 12/14 03/15 09/14	
CHEVRON USA	NINC.								
TEMP 1	1900250 1900250 1900250	NON-POTABLE	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	

				CONCENTRATION (N	ITRATE IN MO	3/L, PFAS IN	NG/L, OTHE	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOR			RECENT	REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
CITRUS VALLE	Y MEDICAL CENTE	R. QUEEN OF THE \	ALLEY CAMPUS						
01	8000138	NON-POTABLE	DESTROYED	VOCS	ND	09/96	ND	10/10	
01	8000138	NON-I OTABLE	DEGINOTED	NITRATE (N)	23.7	02/98	18.7	10/10	
	8000138			CLO4	24.0	02/98	24.0	02/98	
CLAYTON MAN	IUFACTURING COM	PANY							
02	1901055	INDUSTRIAL	DESTROYED	TCE	150.0	08/01	47.0	09/03	
	1901055 1901055			PCE 1,1-DCE	30.0 10.0	08/01 08/01	ND 1.7	09/03 09/03	
	1901055 1901055			C-1,2-DCE 1,1-DCA	1.7 15.0	08/01 08/01	ND ND	09/03 09/03	
	1901055			1,1-DCA 1,2-DCA	13.0	08/01	ND	09/03	
	1901055 1901055			1,1,1-TCA NITRATE (N)	1.1 19.7	08/01 08/01	ND 9.0	09/03 09/03	
	1901055			CLO4	4.0	09/97	4.0	09/97	
CORCORAN BI	ROTHERS								
01	1902814	NON-POTABLE	DESTROYED	VOCS	NA	NA	NA	NA	
	1902814 1902814			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
COUNTY SANIT	TATION DISTRICT N	O. 18							
E08A	8000128	REMEDIAL	DESTROYED	vocs	NA	NA	NA	NA	
	8000128 8000128			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
E09A	8000129	REMEDIAL	DESTROYED	VOCS	NA	NA	NA	NA	
EUSA	8000129	REWEDIAL	DESTRUTED	NITRATE (N)	NA	NA	NA	NA	
	8000129			CLO4	NA	NA	NA	NA	
E10A	8000130 8000130	REMEDIAL	DESTROYED	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	8000130			CLO4	NA	NA	NA	NA	
E11A	8000131	REMEDIAL	DESTROYED	vocs	NA	NA	NA	NA	
	8000131 8000131			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
EV4		DEMEDIAL	AOTIN/F						
EX1	8000141 8000141	REMEDIAL	ACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	8000141			CLO4	NA	NA	NA	NA	
EX2	8000142	REMEDIAL	ACTIVE	VOCS	NA	NA NA	NA	NA	
	8000142 8000142			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
	8000143			NITRATE (N)	NA	NA	NA	NA	
	8000143			CLO4	NA	NA	NA	NA	
EX4	8000144	REMEDIAL	ACTIVE	VOCS	NA	NA	NA	NA	
	8000144 8000144			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
LE1	8000104	REMEDIAL	DESTROYED	TCE	4.2	06/86	3.7	09/86	
	8000104			PCE	8.0	09/86	8.0	09/86	
	8000104 8000104			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
LE2	8000105	REMEDIAL	DESTROYED	TCE	0.1	06/86	ND	09/86	
	8000105 8000105			PCE NITRATE (N)	NA NA	06/86 NA	ND NA	09/86 NA	
	8000105			CLO4	NA	NA	NA	NA	
LE3	8000106	REMEDIAL	DESTROYED	TCE	1.5	06/86	1.2	09/86	
	8000106			PCE	1.6	06/86	8.0	09/86 NA	
	8000106 8000106			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA	
LE4	8000107	REMEDIAL	DESTROYED	TCE	5.1	09/86	5.1	09/86	
	8000107 8000107			PCE NITRATE (N)	2.0 NA	09/86 NA	2.0 NA	09/86 NA	
	8000107			CLO4	NA	NA	NA	NA	
COVINA, CITY	OF								
01	1901685	MUNICIPAL	DESTROYED	PCE	0.6	01/99	0.6	01/99	
	1901685 1901685			NITRATE (N) CLO4	27.1 NA	01/99 NA	27.1 NA	01/99 NA	
02 (GRAND)	1901686	MUNICIPAL	DESTROYED	VOCS	ND	06/88	ND	09/98	
.= (3.0.110)	1901686			NITRATE (N)	26.2	08/89	23.3	04/99	
	1901686 1901686			CLO4 AS	23.0 3.3	09/97 08/97	22.0 3.3	09/98 08/97	
03	1901687	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
	1901687		525.110125	NITRATE (N)	16.3	10/73	16.3	10/73	
	1901687			CLO4	NA	NA	NA	NA	

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WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (N		G/L, PFAS IN RIC HIGH	MOST R		REMARKS
WEEL NAME	NUMBER	OUAGE	GIAIGO	OF CONCERN	VALUE	DATE	VALUE	DATE	REMARKO
COVINA IRRIGA	ATING COMPANY								
BAL 1	1900885	MUNICIPAL	ACTIVE	TCE	200.0	07/80	ND	07/24	VULNERABLE
	1900885			PCE	7.6	07/80	ND	07/24	(VOC,NO3(N),CLO4)
	1900885 1900885			1,1-DCE NITRATE (N)	0.5 9.8	10/06 10/21	ND 6.5	07/24 11/24	
	1900885			CLO4	3.6	07/23	2.0	11/24	
	1900885			AS	4.7	12/89	2.9	07/24	
	1900885			CR6 HFPO-DA	1.0 ND	10/00 02/20	0.9 ND	07/24 10/24	
				PFOS	8.8	04/23	6.4	10/24	
				PFOA	10.0	01/23	5.6	10/24	
				PFHxS PFNA	2.3 ND	07/24 02/20	2.0 ND	10/24 10/24	
D41.0	400000	MUNICIPAL	4 OT!) (F						\(\(\)\(\)\(\)\(\)
BAL 2	1900883 1900883	MUNICIPAL	ACTIVE	TCE PCE	195.0 7.9	06/80 06/80	ND 0.6	04/24 10/24	VULNERABLE (VOC,NO3(N),CLO4)
	1900883			1,1-DCE	8.0	07/07	ND	10/24	, , , , ,
	1900883 1900883			NITRATE (N) CLO4	10.6 5.6	03/10 07/23	6.2 1.6	11/24 11/24	
	1900883			AS	4.0	08/76	3.1	07/24	
	1900883			CR6	3.5	10/19	0.9	07/24	
				HFPO-DA	ND	05/21	ND	10/24	
				PFOS PFOA	11.0 10.0	06/21 04/23	8.5 8.2	10/24 10/24	
				PFHxS	3.2	07/24	2.5	10/24	
				PFNA	ND	05/21	ND	10/24	
BAL 3	1900882	MUNICIPAL	ACTIVE	TCE	225.0	01/80	ND	07/24	VULNERABLE
	1900882			PCE	10.0	02/85	ND ND	07/24	(VOC,NO3(N),CLO4)
	1900882 1900882			CTC 1,1-DCA	3.0 4.0	04/85 04/85	ND ND	07/24 07/24	
	1900882			1,2-DCA	3.7	02/85	ND	07/24	
	1900882			1,1-DCE	2.1	04/85	ND	07/24	
	1900882 1900882			T-1,2-DCE 1,1,1-TCA	2.9 5.2	02/85 04/85	ND ND	07/24 07/24	
	1900882			NITRATE (N)	12.9	08/89	3.3	11/24	
	1900882			CLO4	5.6	09/08	1.6	11/24	
	1900882 1900882			AS CR6	3.5 3.5	08/18 08/18	3.0 0.7	07/24 07/24	
	1000002			HFPO-DA	ND	02/20	ND	10/24	
				PFOS	11.0	02/20	7.7	10/24	
				PFOA PFHxS	7.4 2.6	01/22 11/20	4.9 2.2	10/24 10/24	
				PFNA	ND	02/20	ND	10/24	
CONTR	1900881	MUNICIPAL	DESTROYED	PCE	1.4	12/92	1.3	03/94	
	1900881			NITRATE (N)	28.3	12/89	24.4	03/94	
	1900881 1900881			CLO4	NA	NA	NA	NA	
	1900881			AS	ND	12/89	ND	12/92	
VALEN	1900880	MUNICIPAL	DESTROYED	PCE	2.4	08/85	0.6	09/97	
	1900880 1900880			NITRATE (N) CLO4	16.5 6.4	06/81 09/97	15.7 6.4	09/97 09/97	
				020.	0	00/01	0.1	00/07	
CREVOLIN, A.J	l.								
NA	8000011 8000011	DOMESTIC	DESTROYED	VOCS CLO4	NA NA	NA NA	NA NA	NA NA	
				0204	101	10.1	147	10.0	
CROWN CITY F	PLATING COMPANY								
01	8000012	INDUSTRIAL	INACTIVE	TCE	1.2	09/04	1.2	09/04	
	8000012 8000012			T-1,2-DCE NITRATE (N)	1.4 1.7	05/87 09/04	ND 0.8	09/04 09/08	
	8000012			CLO4	ND	09/97	ND	10/07	
DAVIDSON OP	TRONICS INC.								
NA	8000013	INDUSTRIAL	INACTIVE	VOCS	NA	NA	NA	NA	
	8000013			NITRATE (N)	NA	NA	NA	NA	
	8000013			CLO4	NA	NA	NA	NA	
DAWES, MARY	′ K.								
04	1902952	IRRIGATION	INACTIVE	VOCS	NA	NA	NA	NA	
	1902952 1902952			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
DEL RIO MUTU	IAL WATER COMPA	NY							
BURKETT	1900331	MUNICIPAL	ACTIVE	TCE	2.2	06/90	ND	07/24	VULNERABLE
	1900331 1900331			PCE NITRATE (N)	3.7 7.0	03/97 12/03	ND 4.4	07/24 07/24	(VOC,NO3(N))
	1900331			CLO4	ND	09/97	ND	07/24	
	1900331			AS	2.6	03/02	1.8	07/23	
	1900331			CR6 HFPO-DA	3.4 ND	07/01 01/21	1.0 ND	07/23 10/24	
				PFOS	14.0	07/24	12.0	10/24	
				PFOA	12.0	03/21	8.4	10/24	

	RECORDATION			CONCENTRATION (					
WELL NAME	NUMBER	USAGE	STATUS	CONTAMINANT OF CONCERN	VALUE	DATE	MOST F	DATE	REMARKS
''				PFHxS	5.6	04/22	4.6	10/24	
				PFNA	ND	12/20	ND	10/24	
KLING	1900332 1900332	MUNICIPAL	INACTIVE	PCE NITRATE (N)	1.3 NA	08/86 NA	ND NA	02/89 NA	
	1900332			CLO4	NA	NA	NA	NA	
RIFTWOOD D	AIRY								
01	1902924 1902924	INDUSTRIAL	INACTIVE	PCE 1,1,1-TCA	13.9 0.3	06/98 03/93	13.9 ND	06/98 06/98	
	1902924 1902924			NITRATE (N) CLO4	14.7 ND	03/93 06/98	10.6 ND	06/98 06/98	
OUNNING, GEO									
1910	1900091	IRRIGATION	INACTIVE	VOCS	NA	NA	NA	NA	
	1900091 1900091			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
L MONTE, CIT									
02A	1901692	MUNICIPAL	ACTIVE	PCE	13.0	03/98	2.7	12/24	VULNERABLE
02/1	1901692 1901692 1901692	MONION AL	ACTIVE	TCE	5.3	01/95	ND	12/24	(VOC,NO3(N),AS)
	1901692			NITRATE (N) CLO4	8.5 ND	06/16 07/97	3.1 ND	12/24 07/24	
	1901692 1901692			AS CR6	10.0 4.0	03/73 07/20	0.9 2.8	07/23 07/23	
				HFPO-DA PFOS	ND 4.6	04/20 04/23	ND 2.9	10/24 10/24	
				PFOA	1.8	10/23	ND	10/24	
				PFHxS PFNA	3.9 ND	05/24 04/20	3.8 ND	10/24 10/24	
03	1901693	MUNICIPAL	STANDBY	PCE	23.6	12/00	1.0	09/23	VULNERABLE
	1901693 1901693			1,1,1-TCA NITRATE (N)	1.0 16.2	11/93 08/89	ND 6.8	09/23 09/23	(VOC,NO3(N),AS)
	1901693			CLO4	ND	07/97	ND	10/22	
	1901693 1901693			AS CR6	10.0 3.2	03/73 12/17	ND 3.2	10/20 10/20	
04	1901694	MUNICIPAL	STANDBY	PCE	60.0	12/19	60.0	12/19	VULNERABLE
	1901694 1901694			TCE NITRATE (N)	7.8 13.1	02/80 11/14	ND 5.8	12/19 12/19	(VOC,NO3(N),AS)
	1901694			CLO4	ND	07/97	ND ND	12/19	
	1901694 1901694			AS CR6	10.0 2.8	03/73 07/01	1.1	12/19 12/19	
05	1901695	MUNICIPAL	DESTROYED	TCE	150.0	07/93	70.0	12/96	
	1901695 1901695			PCE CTC	51.0 4.3	07/93 07/93	32.0 1.4	12/96 12/96	
	1901695 1901695			NITRATE (N) CLO4	12.2 5.9	12/96 06/97	5.9 5.9	06/99 06/97	
	1901695			AS	10.0	04/73	10.0	04/73	
10	1901699 1901699	MUNICIPAL	ACTIVE	TCE PCE	7.2	09/81	ND 1.6	12/24 12/24	VULNERABLE
	1901699			NITRATE (N)	17.7 9.3	12/93 04/16	2.4	12/24	(VOC,NO3(N),AS)
	1901699 1901699			CLO4 AS	2.4 20.0	01/24 03/73	1.2 1.1	10/24 04/23	
	1901699			CR6 HFPO-DA	1.8 ND	05/20	1.8 ND	04/23 10/24	
				PFOS	6.9	04/20 10/22	4.7	10/24	
				PFOA PFHxS	3.1 3.8	10/22 10/24	ND 3.8	10/24 10/24	
				PFNA	ND	04/20	ND	10/24	
11	1901700 1901700	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA 4.9	NA 07/79	NA 4.9	NA 07/79	
	1901700 1901700			CLO4 AS	NA 20.0	NA	NA 3.0	NA	
40	1901700	MINIOIDAI	4 OT!! /5			03/73		08/79	VALINEDADI E
12	1903137 1903137	MUNICIPAL	ACTIVE	TCE PCE	87.0 39.0	04/19 04/19	14.0 8.2	10/24 10/24	VULNERABLE (VOC,NO3(N))
	1903137 1903137			CTC C-1,2-DCE	1.0 0.9	06/92 10/16	ND ND	10/24 10/24	
	1903137			NITRATE (N)	9.3	06/05	6.7	11/24	
	1903137 1903137			CLO4 AS	1.1 ND	07/21 05/84	ND ND	07/24 07/22	
	1903137			CR6 HFPO-DA	5.7 ND	08/22 04/20	5.7 ND	08/22 10/24	
				PFOS	2.3	12/20	1.9	10/24	
				PFOA PFHxS	ND 5.2	04/20 03/21	ND 3.9	10/24 10/24	
				PFNA	ND	04/20	ND	10/24	
13	8000101 8000101	MUNICIPAL	ACTIVE	PCE TCE	8.8 21.0	10/21 10/21	1.0 0.5	09/23 09/23	VULNERABLE (VOC,NO3(N))
	8000101			NITRATE (N)	5.3	06/16	1.2	09/23	(**************************************
	8000101 8000101			CLO4 AS	ND 1.3	07/97 08/96	ND 0.9	07/23 08/22	
	8000101			CR6	5.3	07/16	5.2	08/22	

				CONCENTRATION (N	UTDATE IN M	C/I DEACIN	NC/L OTHE	DE IN LIC/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH		RECENT	REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
14 (DEW-1)	8000231 8000231 8000231 8000231 8000231 8000231 8000231	MUNICIPAL	ACTIVE	PCE TCE C-1,2-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS	5.6 32.0 2.0 5.7 1.2 ND 5.6 ND ND ND	12/24 12/24 07/22 12/24 07/21 05/19 04/22 04/20 04/20 04/20	5.6 32.0 ND 5.7 ND ND 5.6 ND ND ND ND	12/24 12/24 12/24 12/24 10/24 10/24 10/24 10/24 10/24 10/24	VULNERABLE (VOC,NO3(N))
15 (DEW-2)	8000232 8000232 8000232 8000232 8000232 8000232	MUNICIPAL	ACTIVE	PCE TCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHxS PFNA	ND 11.0 13.0 6.3 8.9 ND 4.4 ND 2.2 ND 4.6 ND	04/20 10/24 11/23 07/21 12/19 05/19 10/20 04/20 10/24 04/20 07/24 04/20	8.3 13.0 5.5 ND ND 3.9 ND 2.2 ND 4.1	10/24 12/24 12/24 12/24 10/24 10/24 10/24 10/24 10/24 10/24 10/24	VULNERABLE (NO3(N),CLO4)
16 (DEW-3)	8000233 8000233 8000233 8000233 8000233 8000233 8000233	MUNICIPAL	ACTIVE	PCE TCE CTC NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	17.0 42.0 0.6 7.3 1.6 ND 6.1 ND ND ND ND	10/24 04/22 05/19 11/22 07/21 05/19 07/21 04/20 04/20 04/20 04/20 04/20	15.0 32.0 ND 7.0 ND ND 5.3 ND ND ND ND	12/24 12/24 12/24 12/24 10/24 10/24 10/24 10/24 10/24 10/24 10/24	VULNERABLE (VOC,NO3(N))
MT VW	1902612 1902612 1902612 1902612 1902612	IRRIGATION	DESTROYED	PCE TCE NITRATE (N) CLO4 AS	2.1 2.0 6.8 ND ND	08/85 01/85 02/87 09/97 02/84	ND ND 2.3 ND ND	01/01 01/01 01/01 11/97 02/84	
EL MONTE CEI	METERY ASSOCIATION	ON							
NA	8000017 8000017 8000017	IRRIGATION	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
FRUIT STREET	WATER COMPANY								
NA	1901199 1901199 1901199	IRRIGATION	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
GATES, JAMES	RICHARD								
GATES 1	8000215 8000215 8000215	IRRIGATION	ACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
GIFFORD, BRO	OOKS JR.								
01	1902144 1902144 1902144	NA	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
GLENDORA, C	ITY OF								
01-E	1901523 1901523 1901523 1901523	MUNICIPAL	DESTROYED	TCE NITRATE (N) CLO4 AS CR6	0.8 8.6 ND 2.8 1.0	12/80 10/88 06/97 07/98 05/01	ND 7.9 ND ND 1.0	09/07 08/08 03/03 03/08 05/01	
02-E	1901526 1901526 1901526 1901526 1901526	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	ND 15.8 ND 0.7 1.3 ND 4.7 3.4 3.7 ND	03/85 05/78 07/97 08/96 09/16 03/20 12/24 12/24 12/20 03/20	ND 0.7 ND ND 0.4 ND 4.7 3.4 ND	12/24 12/24 12/24 01/22 12/24 12/24 12/24 12/24 12/24 12/24	VULNERABLE (NO3(N))
03-G	1901525 1901525 1901525 1901525	MUNICIPAL	INACTIVE	TCE PCE NITRATE (N) CLO4	0.5 0.5 36.7 NA	12/79 05/97 08/83 NA	ND 0.5 25.1 NA	05/97 05/97 08/99 NA	

				CONCENTRATION (	NITRATE IN MO	G/L, PFAS IN	NG/L, OTHER	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		IC HIGH	MOST F		REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
04-E	1901524 1901524 1901524 1901524 1901524	MUNICIPAL	INACTIVE	TCE PCE NITRATE (N) CLO4 AS	0.7 0.1 28.5 NA ND	08/80 07/81 06/83 NA 07/74	ND ND 12.8 NA ND	08/91 08/91 08/91 NA 07/74	
05-E	8000149 8000149 8000149 8000149 8000149	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	ND 0.7 ND 5.3 1.0 ND 1.8 2.3 ND	02/95 05/95 07/97 04/98 11/00 03/20 03/20 03/20 03/20 03/20	ND ND ND 3.1 0.1 ND 1.8 2.3 ND ND	07/24 07/24 07/24 04/22 04/22 03/20 03/20 03/20 03/20 03/20	VULNERABLE (AS)
07-G	1900831 1900831 1900831 1900831 1900831 1900831 1900831 1900831 1900831 1900831	MUNICIPAL	INACTIVE	TCE PCE 1,1-DCE C-1,2-DCE 1,1-DCA 1,2-DCA 1,1,1-TCA NITRATE (N) CLO4 AS	302.0 25.0 435.0 21.0 5.0 12.1 3200.0 23.9 5.3 ND	01/81 01/81 05/84 05/82 05/84 12/93 05/84 04/98 04/98	ND 1.9 ND ND ND ND 64 17.1 5.3 ND	04/98 04/98 04/98 04/98 04/98 04/98 04/98 04/98 04/98	
08-E	1900829 1900829 1900829 1900829 1900829	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	ND 1.5 ND 3.2 1.0 ND ND ND ND	08/02 08/86 07/97 08/96 11/00 03/20 03/20 03/20 03/20 03/20	ND 0.4 ND 2.4 0.1 ND ND ND ND	01/24 07/24 07/24 07/23 07/23 03/20 03/20 03/20 03/20 03/20	
09-E	1900830 1900830 1900830 1900830 1900830	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	ND 0.9 ND 2.6 1.0 ND ND ND ND ND ND ND	05/89 08/96 07/97 09/17 11/00 03/20 03/20 03/20 03/20 03/20	ND 0.4 ND 2.2 0.1 ND ND ND ND ND	07/24 07/24 07/24 07/23 07/23 03/20 03/20 03/20 03/20 03/20	
10-E	1900828 1900828 1900828 1900828 1900828	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	ND 17.6 1.5 7.0 1.2 ND ND ND ND ND	07/97 05/77 01/24 08/79 03/17 03/20 03/20 03/20 07/22 03/20	ND 5.6 ND 0.8 1.7 ND ND ND ND	01/24 12/24 10/24 03/23 03/23 10/24 10/24 10/24 10/24 10/24	VULNERABLE (NO3(N),AS)
11-E	1900826 1900826 1900826 1900826 1900826	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	ND 26.5 4.9 3.2 1.9 ND ND ND ND ND	05/82 08/73 12/10 07/98 07/22 03/20 03/20 03/20 07/24 03/20	ND 8.3 1.3 ND 1.9 ND ND ND ND ND ND	07/24 12/24 10/24 07/22 07/22 10/24 10/24 10/24 10/24 10/24	VULNERABLE (NO3(N),CLO4)
12-E	1900827 1900827 1900827 1900827 1900827	MUNICIPAL	ACTIVE	TCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	0.9 1.1 ND 4.4 1.0 ND ND ND ND ND ND ND ND	12/80 07/98 06/97 07/97 11/00 03/20 03/20 03/20 03/20 03/20	ND ND ND O.1 ND	07/24 07/24 07/24 07/24 07/24 03/20 03/20 03/20 03/20 03/20	
13-E	8000184 8000184 8000184 8000184 8000184	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA	ND 6.6 ND 2.2 0.6 ND 3.6 1.9	06/04 12/09 06/04 09/15 09/13 03/20 03/20 03/20	ND 1.1 ND ND 0.3 ND ND ND	01/24 12/24 04/24 04/22 04/22 10/22 10/22	VULNERABLE (NO3(N))

				CONCENTRATION (N	IITRATE IN M	G/L, PFAS IN	NG/L, OTHE	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOR	RIC HIGH	MOST	RECENT	REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
				PFHxS PFNA	1.7 ND	04/22 03/20	ND ND	10/22 10/22	
GOEDERT, LILI	LIAN				5	00/20	.15	10/22	
		IDDICATION	DESTROYER	V000	ND	00/00	ND	00/00	
GOEDERT	8000159 8000159	IRRIGATION	DESTROYED	VOCS NITRATE (N)	ND 1.6	06/98 06/98	ND 1.6	06/98 06/98	
	8000159			CLO4	ND	06/98	ND	06/98	
GOLDEN STAT	E WATER COMPAN	Y/SAN DIMAS DIST	RICT						
ART-1	1902151 1902151	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA 13.6	NA 10/74	NA 13.6	NA 10/74	
	1902151 1902151			CLO4 AS	NA ND	NA 07/74	NA ND	NA 07/74	
ADTO		MUNICIDAL	DESTROYER				ND		
ART-2	1902152 1902152	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	ND 5.9	06/89 08/07	2.1	05/07 09/07	
	1902152 1902152			CLO4 AS	ND 0.8	08/97 08/96	ND ND	09/07 05/07	
ART-3	1902842	MUNICIPAL	ACTIVE	VOCS	ND	05/89	ND	02/24	VULNERABLE
	1902842 1902842			NITRATE (N) CLO4	31.6 21.0	05/14 05/14	4.5 2.2	12/24 12/24	(NO3(N),CLO4)
	1902842			AS	0.7	08/96	ND	05/22	
	1902842			CR6 HFPO-DA	2.0 ND	05/22 12/23	0.9 ND	11/24 11/24	
				PFOS PFOA	3.4 ND	08/24 12/23	2.7 ND	11/24 11/24	
				PFHxS PFNA	ND ND	12/23 12/23	ND ND	11/24 11/24	
DAC 2	1000110	MUNICIDAL	DESTROYED	VOCS				09/19	
BAS-3	1902148 1902148	MUNICIPAL	DESTRUTED	NITRATE (N)	ND 28.0	06/89 05/16	ND 5.2	11/19	
	1902148 1902148			CLO4 AS	21.0 4.0	10/14 08/76	4.3 ND	11/19 09/19	
	1902148			CR6	1.8	05/16	ND	09/19	
BAS-4	1902149 1902149	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	ND 24.8	03/85 01/13	ND 12.0	06/16 12/16	
	1902149			CLO4	23.0	03/13	7.6	12/16	
	1902149 1902149			AS CR6	1.0 2.3	08/96 05/16	ND 2.3	05/16 05/16	
CITY	1902286	IRRIGATION	ACTIVE	vocs	ND	06/88	ND	05/08	VULNERABLE
	1902286 1902286			NITRATE (N) CLO4	10.1 ND	09/93 08/97	7.0 ND	11/08 08/08	(NO3(N))
	1902286 1902286			AS CR6	0.7 0.2	08/96 12/00	ND ND	08/06 07/01	
COL-1	1902266	MUNICIPAL	DESTROYED	vocs	NA	NA	NA	NA	
OOL	1902266	WOITION AL	BEOTHOTEB	NITRATE (N)	21.0	09/75	2.3	10/76	
	1902266			CLO4	NA	NA	NA	NA	
COL-2	1902267 1902267	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA 26.5	NA 10/76	NA 26.5	NA 10/76	
	1902267 1902267			CLO4 AS	NA 18.0	NA 06/78	NA 18.0	NA 06/78	
COL-4	1902268	MUNICIPAL	INACTIVE	VOCS	ND	09/97	ND	05/19	
	1902268			NITRATE (N)	14.5	03/83	5.4	11/19	
	1902268 1902268			CLO4 AS	2.9 0.7	04/11 08/96	ND ND	05/19 05/19	
	1902268			CR6	1.7	02/17	ND	05/19	
COL-5	1902269 1902269	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1902269			CLO4	NA	NA	NA	NA	
COL-6	1902270 1902270	MUNICIPAL	DESTROYED	PCE NITRATE (N)	7.2 12.7	07/85 06/85	ND 8.1	02/11 03/11	
	1902270			CLO4	2.1	03/11	2.1	03/11	
	1902270 1902270			AS CR6	4.0 1.0	08/76 07/01	ND 1.0	05/10 07/01	
COL-7	1902271	MUNICIPAL	DESTROYED	PCE	22.0	12/87	3.1	11/99	
	1902271 1902271			TCE 1,1-DCE	9.9 1.1	01/80 03/85	ND ND	09/99 09/99	
	1902271 1902271			1,1,1-TCA NITRATE (N)	1.7 26.7	07/85 05/79	ND 15.4	09/99 01/00	
	1902271			CLO4	4.2	01/02	4.2	01/02	
	1902271			AS	0.9	08/96	ND	01/00	
COL-8	1902272 1902272	MUNICIPAL	INACTIVE	PCE NITRATE (N)	0.2 27.1	09/80 06/83	ND 11.5	12/96 12/96	
	1902272 1902272			CLO4 AS	NA 6.0	NA 08/79	NA ND	NA 03/85	
HIGHWAY	1902150	MUNICIPAL	ACTIVE	TCE	0.6	12/80	ND	08/24	VULNERABLE
	1902150 1902150			PCE NITRATE (N)	0.1 19.0	12/80 08/15	ND 1.5	08/24 12/24	(NO3(N),CLO4)
	1902150			CLO4	12.0	08/15	ND	12/24	

	RECORDATION			CONCENTRATION (	NITRATE IN MO	G/L, PFAS IN	NG/L, OTHER	S IN UG/L)	
WELL NAME	NUMBER	USAGE	STATUS	CONTAMINANT OF CONCERN	HISTOR VALUE	DATE	MOST RI VALUE	DATE	REMARKS
ı ı	1902150		1	AS	0.8	08/96	0.7	08/22	
	1902150			CR6	1.0	07/01	0.7	11/24	
				HFPO-DA	ND	12/23	ND	11/24	
				PFOS	4.2 3.4	05/24 12/23	4.2 2.4	11/24	
				PFOA PFHxS	2.5	12/23	ND	11/24 11/24	
				PFNA	ND	12/23	ND	11/24	
HIGHWAY 2	8000212	MUNICIPAL	ACTIVE	VOCS	ND	10/10	ND	02/24	VULNERABLE
	8000212			NITRATE (N)	6.1	11/15	1.8	11/24	(NO3(N))
	8000212 8000212			CLO4 AS	ND 0.8	10/10 11/22	ND 0.8	11/24 12/22	
	8000212			CR6	1.7	10/10	0.6	11/22	
				HFPO-DA	ND	05/24	ND	11/24	
				PFOS PFOA	7.8 4.3	05/24 08/24	6.1 2.0	11/24 11/24	
				PFHxS	2.5	08/24	ND	11/24	
				PFNA	ND	05/24	ND	11/24	
L HILL 2	1902154	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
	1902154 1902154			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
MALON	1902287	MUNICIPAL	ACTIVE	VOCS	ND	08/96	ND	05/24	VULNERABLE
	1902287			NITRATE (N)	9.5	09/87	2.7	12/24	(NO3(N))
	1902287			CLO4	ND	08/97	ND	08/24	
	1902287 1902287			AS CR6	0.7 1.0	08/96 07/01	ND 0.4	08/24 08/24	
GOI DEN STAT	E WATER COMPANY	Y/SAN GARRIEL VA	ALLEY DISTRICT (SC						
			•	•	45.0	67150	2.2	04/05	
AZU 1	1902020 1902020	MUNICIPAL	DESTROYED	TCE PCE	15.0 1.9	07/93 07/93	0.6 ND	01/95 01/95	
	1902020			NITRATE (N)	16.5	12/90	7.9	07/02	
	1902020			CLO4	NA	NA 00/00	NA	NA	
	1902020			AS	0.6	08/96	0.6	08/96	
EARL 1	1902144 1902144	MUNICIPAL	DESTROYED	PCE NITRATE (N)	6.0 1.6	09/03 08/03	6.0 1.6	09/03 09/03	
	1902144			CLO4	ND	08/97	ND	08/03	
	1902144			AS	0.5	08/96	ND	07/01	
ENC 1	1902024	MUNICIPAL	ACTIVE	TCE	21.0	04/03	1.0	12/24	VULNERABLE
	1902024 1902024			PCE	3.5 17.5	04/03 08/91	ND	12/24 11/24	(VOC,NO3(N),CLO4)
	1902024			NITRATE (N) CLO4	5.7	02/13	1.4 ND	12/24	
	1902024			AS	ND	07/89	ND	05/22	
	1902024			CR6	9.3	05/22	7.0	12/24	
				HFPO-DA PFOS	ND ND	02/23 02/23	ND ND	11/24 11/24	
				PFOA	5.2	05/24	ND	11/24	
				PFHxS PFNA	ND ND	02/23 02/23	ND ND	11/24 11/24	
ENO O	1000005	AMINIOIDAL	4 OTIV (F						VALI NEDADI E
ENC 2	1902035 1902035	MUNICIPAL	ACTIVE	TCE PCE	29.1 6.4	02/01 02/15	ND ND	12/24 12/24	VULNERABLE (VOC)
	1902035			NITRATE (N)	4.7	02/09	0.7	11/24	(1-5)
	1902035			CLO4	1.5	03/10	ND	12/24	
	1902035 1902035			AS CR6	0.7 8.5	08/96 02/23	0.7 7.1	08/23 11/24	
				HFPO-DA	ND	02/23	ND	11/24	
				PFOS	ND	02/23	ND	11/24	
				PFOA PFHxS	ND ND	02/23 02/23	ND ND	11/24 11/24	
				PFNA	ND	02/23	ND	11/24	
ENC 3	8000073	MUNICIPAL	ACTIVE	TCE	23.0	08/21	4.2	12/24	VULNERABLE
	8000073			PCE NITRATE (N)	8.1	08/21 07/93	2.1 2.6	12/24	(VOC,NO3(N),AS)
	8000073 8000073			NITRATE (N) CLO4	9.8 1.9	07/93	2.6 ND	11/24 12/24	
	8000073			AS	16.3	07/90	ND	05/23	
	8000073			CR6	10.0	07/24	7.4 ND	11/24	
				HFPO-DA PFOS	ND ND	02/23 02/23	ND ND	11/24 11/24	
				PFOA	ND	02/23	ND	11/24	
				PFHxS PFNA	ND ND	02/23 02/23	ND ND	11/24 11/24	
FAR 1	1002024	MUNICIDAL	ACTIVE						VIII NEDADI E
FAR 1	1902034 1902034	MUNICIPAL	ACTIVE	TCE PCE	11.9 3.1	10/80 10/87	ND ND	11/24 02/24	VULNERABLE (VOC)
	1902034			NITRATE (N)	2.9	07/89	0.8	05/24	
	1902034 1902034			CLO4 AS	ND 2.7	08/97 08/97	ND ND	05/24 05/22	
	1902034			CR6	1.6	05/16	0.8	05/24	
				HFPO-DA	ND	11/20	ND	11/24	
				PFOS PFOA	26.0 6.4	09/21 05/21	13.0 5.1	11/24 11/24	
				PFHxS	7.7	09/21	5.7	11/24	
				PFNA	ND	11/20	ND	11/24	
FAR 2	1902948	MUNICIPAL	ACTIVE	TCE	12.9	07/80	ND	11/24	VULNERABLE
	1902948			PCE	2.6	10/87	ND	08/24	(VOC)

	DECORD ATION		Tr	CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)					L)	
WELL NAME	RECORDATION	USAGE	STATUS			G/L, PFAS IN RIC HIGH	MOST R		REMARKS	
WELL NAME	NUMBER	USAGE	SIAIOS	CONTAMINANT OF CONCERN	VALUE	DATE	VALUE	DATE	KEMAKKO	
	1902948		•	NITRATE (N)	2.8	07/90	0.7	08/24		
	1902948			CLO4	ND	08/97	ND	08/24		
	1902948			AS	0.9	08/96	0.6	08/23		
	1902948			CR6 HFPO-DA	2.6 ND	08/17 11/20	1.1 ND	08/23 11/24		
				PFOS	24.0	02/24	17.0	11/24		
				PFOA	5.9	02/24	5.4	11/24		
				PFHxS PFNA	8.3 ND	11/20 11/20	5.7 ND	11/24 11/24		
				FFINA	ND	11/20	ND	11/24		
GAR 1	1900513	MUNICIPAL	DESTROYED	VOCS	ND	08/99	ND	07/03		
	1900513 1900513			PCE NITRATE (N)	4.5 1.9	10/03 08/03	4.5 1.7	10/03 09/03		
	1900513			CLO4	ND	08/97	ND	08/03		
	1900513			AS	0.5	08/96	ND	08/03		
GAR 2	1900512	MUNICIPAL	DESTROYED	PCE	12.0	07/03	11.0	08/03		
	1900512			TCE	2.2	08/03	2.2	08/03		
	1900512			NITRATE (N)	1.6	08/97	1.0	07/02		
	1900512 1900512			CLO4 AS	ND 0.5	08/97 08/96	ND ND	08/03 08/00		
GAR 3	8000221	MUNICIPAL	ACTIVE	TCE PCE	0.8	02/17	0.6 29.0	12/24	VULNERABLE	
	8000221 8000221			NITRATE (N)	34.0 3.8	10/24 02/17	29.0 1.9	12/24 12/24	(VOC)	
	8000221			CLO4	ND	06/16	ND	12/24		
	8000221			AS	ND	06/16	ND	05/22		
	8000221			CR6 HFPO-DA	7.2 ND	05/22 08/19	3.7 ND	11/24 05/24		
				PFOS	ND	08/19	ND	05/24		
				PFOA	ND	08/19	ND	05/24		
				PFHxS PFNA	ND ND	08/19 08/19	ND ND	05/24 05/24		
GID 1	1902032	MUNICIPAL	DESTROYED	TCE	6.6	04/85	4.1	09/93		
	1902032 1902032			PCE NITRATE (N)	0.9 9.2	09/93 09/93	0.9 9.2	09/93 09/93		
	1902032			CLO4	NA	NA	NA	NA		
GID 2	1902031	MUNICIPAL	DESTROYED	TCE	86.0	05/87	5.2	09/93		
GID 2	1902031	MUNICIPAL	DESTRUTED	PCE	20.0	05/87	1.5	09/93		
	1902031			CTC	3.0	05/87	ND	09/93		
	1902031 1902031			NITRATE (N) CLO4	10.3 NA	09/93 NA	10.3 NA	09/93 NA		
	1902031			CLO4	INA	INA	INA	INA		
GRA 1	1902030	MUNICIPAL	DESTROYED	TCE	33.0	09/88	25.4	11/94		
	1902030 1902030			PCE NITRATE (N)	2.5 19.6	11/93 08/89	0.6 10.0	11/94 07/95		
	1902030			CLO4	NA	NA	NA	NA		
	1902030			AS	18.0	06/78	ND	08/94		
GRA 2	1902461	MUNICIPAL	INACTIVE	TCE	31.3	08/89	24.6	08/94		
0.0.2	1902461			PCE	3.3	09/94	3.3	09/94		
	1902461			1,1-DCE	4.8	08/94	4.8	08/94		
	1902461 1902461			NITRATE (N) CLO4	18.5 NA	07/90 NA	10.0 NA	07/95 NA		
	1902461			AS	ND	01/89	ND	08/94		
IEE 1	1002017	MUNICIDAL	INIA CTIVE	TOF	240.0	01/00	00.0	01/05		
JEF 1	1902017 1902017	MUNICIPAL	INACTIVE	TCE PCE	340.0 23.0	01/80 03/81	98.0 8.0	01/85 01/85		
	1902017			1,1,1-TCA	31.0	01/85	31.0	01/85		
	1902017 1902017			NITRATE (N) CLO4	11.7 NA	07/83 NA	11.0 NA	03/86 NA		
	1902017			CLO4	INA	INA	INA	INA		
JEF 2	1902018	MUNICIPAL	DESTROYED	TCE	260.0	01/80	140.0	01/85		
	1902018 1902018			PCE 1,1-DCE	15.0 20.0	03/81 01/85	6.0 20.0	01/85 01/85		
	1902018			1,1,1-TCA	54.0	01/85	54.0	01/85		
	1902018			NITRATE (N)	15.4	06/77	13.8	06/79		
	1902018			CLO4	NA	NA	NA	NA		
JEF 3	1902019	MUNICIPAL	DESTROYED	TCE	121.0	02/81	4.9	08/92		
	1902019			PCE	12.0	03/81	0.6	08/92		
	1902019 1902019			1,1,1-TCA T-1,2-DCE	29.0 2.4	04/85 04/85	ND ND	08/92 08/92		
	1902019			NITRATE (N)	11.7	12/84	5.3	08/92		
	1902019 1902019			CLO4 AS	NA ND	NA 12/84	NA ND	NA 08/86		
	1902019			AO	IAD	12/04	IND	00/00		
JEF 4	8000111	MUNICIPAL	ACTIVE	vocs	ND	08/89	ND	08/24		
	8000111 8000111			NITRATE (N) CLO4	3.3 ND	07/89 08/97	0.7 ND	08/24 08/24		
	8000111 8000111			AS	ND 0.7	08/97	ND ND	08/24 08/24		
	8000111			CR6	1.3	07/01	0.9	08/24		
				HFPO-DA PFOS	ND ND	11/20 11/20	ND ND	11/21 11/21		
				PFOA	ND ND	11/20	ND ND	11/21		
				PFHxS	ND	11/20	ND	11/21		
				PFNA	ND	11/20	ND	11/21		
PER 1	1902027	MUNICIPAL	ACTIVE	TCE	25.8	10/80	ND	11/24	VULNERABLE	
	1902027			PCE	6.8	07/87	0.7	11/24	(VOC,NO3(N))	

<u> </u>				0011051:55	UTD 4 TT *** **	0# BE: 5 ***	No	O IN 115" . I	
WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (N		G/L, PFAS IN RIC HIGH	MOST R		REMARKS
	NUMBER	00/102		OF CONCERN	VALUE	DATE	VALUE	DATE	
	1902027			NITRATE (N)	8.6	12/11	2.3	11/24	
	1902027			CLO4	ND	08/97	ND	08/24	
	1902027			AS	0.9	08/96	ND	08/24	
	1902027			CR6	6.7	08/21	6.2	08/24	
				HFPO-DA	ND	03/23	ND	11/24	
				PFOS PFOA	9.0 ND	03/23 03/23	5.1 ND	11/24	
				PFHxS	3.4	03/23	2.6	11/24 11/24	
				PFNA	ND	03/23	ND	11/24	
S G 1	1900510	MUNICIPAL	ACTIVE	PCE	46.0	04/06	14.0	12/24	VULNERABLE
	1900510			TCE	6.8	12/03	1.1	12/24	(VOC,NO3(N),CLO4)
	1900510			C-1,2-DCE	1.8	11/04	ND	12/24	
	1900510 1900510			1,1-DCA 1,1-DCE	1.8 0.7	06/04 11/04	ND ND	12/24 12/24	
	1900510			FREON 11	1.2	08/03	ND	12/24	
	1900510			NITRATE (N)	6.1	04/02	2.0	12/24	
	1900510			CLO4	8.1	08/03	ND	12/24	
	1900510			AS	2.7	08/94	ND	09/22	
	1900510			CR6	5.9	12/01	3.4	11/24	
				HFPO-DA	ND	08/19	ND	11/24	
				PFOS	32.0	12/23	17.0	11/24	
				PFOA PFHxS	14.0 4.4	12/23 12/23	7.7 3.1	11/24 11/24	
				PFNA	3.7	12/23	1.8	11/24	
S G 2	1900511	MUNICIPAL	ACTIVE	PCE	28.0	05/11	3.5	12/24	VULNERABLE
	1900511			TCE	3.6	06/99	0.6	12/24	(VOC,NO3(N),CLO4)
	1900511			1,1-DCE	0.7	04/11	ND	12/24	
	1900511			C-1,2-DCE	1.2	02/01	ND	12/24	
	1900511 1900511			NITRATE (N) CLO4	17.0 7.0	08/16 02/03	8.8 1.4	12/24 12/24	
	1900511			AS	0.8	08/96	ND	08/24	
	1900511			CR6	8.0	08/15	6.4	11/24	
				HFPO-DA	ND	08/19	ND	11/24	
				PFOS	28.0	12/23	10.0	11/24	
				PFOA	12.0	12/23	3.5	11/24	
				PFHxS	4.1	12/23	ND	11/24	
				PFNA	3.2	12/23	ND	11/24	
SAX 1	1900515	MUNICIPAL	DESTROYED	PCE	1.4	04/97	0.9	12/97	
0,011	1900515		5200.25	NITRATE (N)	7.5	10/97	7.5	10/97	
	1900515			CLO4	ND	08/97	ND	12/97	
	1900515			AS	0.3	08/96	0.3	08/96	
CAY 2	4000544	MUNICIDAL	DECTROVER	DOE	4.0	00/40	4.0	00/40	VIII NEDADI E
SAX 3	1900514 1900514	MUNICIPAL	DESTROYED	PCE NITRATE (N)	1.3 6.2	09/19 11/96	1.3 2.4	09/19 06/19	VULNERABLE (NO3(N))
	1900514			CLO4	ND	08/97	ND	06/19	(NO3(N))
	1900514			AS	0.4	08/96	ND	06/19	
	1900514			CR6	5.8	08/16	4.2	06/19	
SAX 4	8000146	MUNICIPAL	ACTIVE	PCE	1.1	05/22	0.5	02/23	VULNERABLE
	8000146 8000146			TCE NITRATE (N)	0.5 2.7	12/16 08/99	ND 1.4	11/22 11/22	(AS)
	8000146			CLO4	ND	08/97	ND	11/22	
	8000146			AS	8.0	11/19	3.9	11/22	
	8000146			CR6	4.8	11/14	2.0	11/22	
				HFPO-DA	ND	11/20	ND	11/21	
				PFOS	ND	11/20	ND	11/21	
				PFOA PFHxS	ND ND	11/20 11/20	ND ND	11/21 11/21	
				PFNA	ND	11/20	ND	11/21	
GREEN, WALTI	ER								
	000000	IDDIO:=:0::		1/000					
NA	8000027	IRRIGATION	INACTIVE	VOCS	NA NA	NA NA	NA NA	NA NA	
	8000027 8000027			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
	0000021			OLO4	INA	INA	14/4	14/4	
NA	8000028	NON-POTABLE	INACTIVE	VOCS	NA	NA	NA	NA	
	8000028			NITRATE (N)	NA	NA	NA	NA	
	8000028			CLO4	NA	NA	NA	NA	
HALL (W.E.) CO	ΟΜΡΔΝΥ								
11ALL (88.E.) CC	ZIII AII I								
NA	1902496	DOMESTIC	INACTIVE	VOCS	NA	NA	NA	NA	
	1902496	-		NITRATE (N)	NA	NA	NA	NA	
	1902496			CLO4	NA	NA	NA	NA	
HANGEN ALIO	_								
HANSEN, ALIC	<b>-</b>								
2946C	8000029	IRRIGATION	INACTIVE	VOCS	NA	NA	NA	NA	
	8000029			NITRATE (N)	NA	NA	NA	NA	
	8000029			CLO4	NA	NA	NA	NA	
HADTIEV S.	/ID								
HARTLEY, DAV	טוע								
NA	8000085	DOMESTIC	INACTIVE	vocs	ND	10/95	ND	10/95	
	8000085			NITRATE (N)	25.1	01/96	16.9	04/96	
				CLO4	NA	NA	NA	NA	

WELL NAME	RECORDATION	USAGE	E STATUS	CONCENTRATION (NITRATE IN MG/L, PFAS IN N			NG/L, OTHER	RS IN UG/L)		
	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		IC HIGH	MOST R		REMARKS	
				OF CONCERN	VALUE	DATE	VALUE	DATE		
NORTH	1901178 1901178	MUNICIPAL	ACTIVE	PCE TCE	51.7 0.7	04/82 12/87	ND ND	07/24 07/24	VULNERABLE	
	1901178			NITRATE (N)	4.3	12/07	3.2	10/24	(VOC)	
	1901178			CLO4	1.9	10/24	1.9	10/24		
	1901178			AS	2.7	12/08	0.9	10/23		
	1901178			CR6	1.0	12/00	0.6	10/23		
				HFPO-DA	ND 16.0	11/20	ND 0.0	10/24		
				PFOS PFOA	16.0 5.6	11/20 11/20	9.9 4.2	10/24 10/24		
				PFHxS	9.0	10/24	9.0	10/24		
				PFNA	ND	11/20	ND	10/24		
SOUTH	1902806	MUNICIPAL	ACTIVE	PCE	210.0	12/87	ND	10/24	VULNERABLE	
	1902806			TCE	0.9	04/89	ND	07/24	(VOC,NO3(N))	
	1902806			NITRATE (N)	7.4	12/94	1.0	10/24		
	1902806 1902806			CLO4 AS	ND 2.1	09/97 08/96	ND 1.3	07/24 07/23		
	1902806			CR6	1.1	12/00	1.0	07/23		
				HFPO-DA	ND	11/20	ND	10/24		
				PFOS	14.0	07/24	12.0	10/24		
				PFOA	10.0	10/24	10.0	10/24		
				PFHxS PFNA	120.0 ND	10/24 11/20	120.0 ND	10/24 10/24		
RV II C (IRV D	ROPERTY OWNER I	LI C/MOLSON COOF	S USA LI C/MILLE							
				•				4.0.0-		
01	8000075 8000075	INDUSTRIAL	INACTIVE	VOCS NITRATE (N)	ND 2.2	01/92 01/93	ND 1.0	10/09 10/09		
	8000075			CLO4	ND	06/97	ND	06/08		
	8000075			AS	3.9	06/08	3.9	06/08		
02	8000076	INDUSTRIAL	ACTIVE	VOCS	ND	01/92	ND	05/20		
	8000076			NITRATE (N)	3.2	10/92	0.7	11/19		
	8000076			CLO4	ND	06/97	ND	05/19		
	8000076 8000076			AS CR6	3.5 ND	05/08 12/14	3.4 ND	05/20 12/14		
N BREWER	8000034 8000034	INDUSTRIAL	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA		
	8000034			CLO4	NA NA	NA	NA	NA		
NDUSTRY WAT	TERWORKS SYSTEM	M, CITY OF								
			INIA CEDITE	TOF	40.0	04/00	4.7	40/00		
01	1902581 1902581	MUNICIPAL	INACTIVE	TCE PCE	40.0 9.0	01/80 04/80	1.7 5.0	10/92 10/92		
	1902581			CTC	5.7	10/92	5.7	10/92		
	1902581			1,1-DCE	15.3	10/92	15.3	10/92		
	1902581			1,2-DCA	0.6	10/92	0.6	10/92		
	1902581 1902581			NITRATE (N) CLO4	13.6 NA	10/92 NA	13.6 NA	10/92 NA		
	1902581			AS	ND	01/80	ND	01/80		
02				TOF	19.0	01/80	2.3	04/81		
02	1902582	MUNICIPAL	INIΔ(:11\/⊢				2.0			
	1902582 1902582	MUNICIPAL	INACTIVE	TCE PCE	10.0	04/81	10.0	04/81		
	1902582 1902582	MUNICIPAL	INACTIVE	PCE NITRATE (N)	10.0 12.5	04/81 02/86	12.5	02/86		
	1902582 1902582 1902582	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4	10.0 12.5 100.0	02/86 04/99	12.5 100.0	02/86 04/99		
	1902582 1902582 1902582 1902582			PCE NITRATE (N) CLO4 AS	10.0 12.5 100.0 ND	02/86 04/99 01/80	12.5 100.0 ND	02/86 04/99 01/80		
03	1902582 1902582 1902582 1902582 8000078	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS PCE	10.0 12.5 100.0 ND	02/86 04/99 01/80	12.5 100.0 ND 1.6	02/86 04/99 01/80 07/06		
03	1902582 1902582 1902582 1902582 1902582 8000078			PCE NITRATE (N) CLO4 AS PCE TCE	10.0 12.5 100.0 ND 2.6 12.0	02/86 04/99 01/80 09/80 07/06	12.5 100.0 ND 1.6 12.0	02/86 04/99 01/80 07/06 07/06		
03	1902582 1902582 1902582 1902582 800078 8000078 8000078			PCE NITRATE (N) CLO4 AS PCE TCE CTC	10.0 12.5 100.0 ND 2.6 12.0 0.5	02/86 04/99 01/80 09/80 07/06 07/06	12.5 100.0 ND 1.6 12.0 0.5	02/86 04/99 01/80 07/06 07/06 07/06		
03	1902582 1902582 1902582 1902582 1902582 8000078			PCE NITRATE (N) CLO4 AS PCE TCE	10.0 12.5 100.0 ND 2.6 12.0	02/86 04/99 01/80 09/80 07/06	12.5 100.0 ND 1.6 12.0	02/86 04/99 01/80 07/06 07/06		
03	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078			PCE NITRATE (N) CLO4 AS PCE TCE CTC 1,2-DCA NITRATE (N) CLO4	10.0 12.5 100.0 ND 2.6 12.0 0.5 0.5 7.0 120.0	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06		
03	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078			PCE NITRATE (N) CLO4 AS PCE TGE CTC 1,2-DCA NITRATE (N) CLO4 AS	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 08/04		
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6	10.0 12.5 100.0 ND 2.6 12.0 0.5 0.5 7.0 120.0 5.4 6.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 08/04 11/00		
03	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000078			PCE NITRATE (N) CLO4 AS PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6 PCE	10.0 12.5 100.0 ND 2.6 12.0 0.5 0.5 7.0 120.0 5.4 6.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01	12.5 100.0 ND 1.6 12.0 0.5 ND ND ND ND 0.9	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 08/04 11/00		
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000078	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6 PCE TCE	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND ND 6.9	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 08/04 11/00 07/06 07/06		
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000078	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6 PCE	10.0 12.5 100.0 ND 2.6 12.0 0.5 0.5 7.0 120.0 5.4 6.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01	12.5 100.0 ND 1.6 12.0 0.5 ND ND ND ND 0.9	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 08/04 11/00		
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 800096 800096 800096	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND ND 6.9 0.5 1.7 0.6 ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 08/04 11/00 07/06 07/06 07/06 07/06 07/06 07/06		
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 800096 800096 800096 800096 800096	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N)	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND ND 6.9 0.5 1.7 0.6 ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 08/04 11/00 07/06 07/06 07/06 07/06 07/06 07/06 07/06		
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6 PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4	10.0 12.5 100.0 ND 2.6 12.0 0.5 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5 14.8	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02 06/01	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND 6.9	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 08/04 11/00 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06		
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 800096 800096 800096 800096 800096	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N)	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND ND 6.9 0.5 1.7 0.6 ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 08/04 11/00 07/06 07/06 07/06 07/06 07/06 07/06 07/06		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5 14.8 6.9 8.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02 06/01 07/95 11/00	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND 5.5 1.7 0.6 ND ND 8.9	02/86 04/99 01/80 07/06	VULNERABI E	
	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5 14.8 6.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02 06/01 07/95	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND ND 6.9	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06	VULNERABLE (VOC,NO3(N),CLO4,AS)	
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CTC PCE TCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6 PCE TCE 1,2-DCA	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5 14.8 6.9 8.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02 06/01 07/95 11/00  11/19 04/96 09/02	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND ND 6.9 0.5 1.7 0.6 ND ND ND ND ND ND ND ND ND ND ND ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 10/06 07/05 04/07 01/06 08/01 06/01 11/24 11/24 11/24		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097 8000097 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA AS CR6 PCE TCE 1,2-DCA 1,1-DCE	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.7 9.5 14.0 6.8 0.7 3.6	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 06/02 06/01 07/95 11/00  11/19	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND ND 5.2.8 8.4 8.6 3.1 ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 11/06 07/06 11/24 11/24 11/24		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097 8000097 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CTC NITRATE (N) CLO4 AS CTC NITRATE (N) CLO4 AS CR6	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5 14.8 6.9 8.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/01 11/01 06/02 06/01 07/95 11/00 11/19 04/96 09/02 11/19 07/16	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND ND 6.9 4.5 1.7 0.6 ND ND ND ND ND ND ND ND ND ND ND ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 11/24 11/24 11/24 11/24		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097 8000097 8000097 8000097 8000097 8000097 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6 PCE TCE 1,2-DCA 1,1-DCE NITRATE (N) CLO4	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.7 9.5 1.0 0.7 9.5 14.8 6.9 8.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 06/02 06/01 07/95 11/00 11/19 04/96 09/02 11/19 07/16 04/04	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND ND 5.5 1.7 0.6 ND ND ND 1.5 0.5 1.7 0.6 ND ND 1.5 0.5 1.7 0.6 1.7 0.5 0.5 1.7 0.6 0.6 1.7 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 10/06 07/06 10/06 10/06 10/06 11/24 11/24 11/24 11/24 11/24 11/24		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097 8000097 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CTC NITRATE (N) CLO4 AS CTC NITRATE (N) CLO4 AS CR6	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5 14.8 6.9 8.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/01 11/01 06/02 06/01 07/95 11/00 11/19 04/96 09/02 11/19 07/16	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND ND 6.9 4.5 1.7 0.6 ND ND ND ND ND ND ND ND ND ND ND ND ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 11/24 11/24 11/24 11/24		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097 8000097 8000097 8000097 8000097 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE T10E 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6 PCE TCE 1,2-DCA 1,1-DCE NITRATE (N) CLO4 AS CR6 PCE TCE 1,2-DCA 1,1-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.7 9.5 1.0 0.7 9.5 14.8 6.9 8.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02 06/01 07/95 11/00 11/19 04/96 09/02 11/19 07/16 04/04 07/95 05/11	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND 7.5 6.5 2.8 8.4 8.6 3.1 ND 2.9 6.3 1.5 2.3 6.3 ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 11/06 07/06 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097 8000097 8000097 8000097 8000097 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,2-DCA 1,1-DCE NITRATE (N) CLO4 AS CR6 PCE TCE 1,2-DCA 1,1-DCE NITRATE (N) CLO4 AS CR6 PFPO-DA PFOS	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.9 1.0 0.7 9.5 14.8 6.9 8.9 14.0 6.8 0.7 3.6 7.3 11.0 6.8 8.3 ND	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 06/02 06/01 07/95 11/00  11/19 04/96 09/02 11/19 07/16 04/04 07/95 05/11 12/20 03/21	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND 7.5 6.5 2.8 8.4 8.6 3.1 ND 2.9 6.3 1.5 2.3 6.3 ND 3.1	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 11/20 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24		
04	1902582 1902582 1902582 1902582 1902582 8000078 8000078 8000078 8000078 8000078 8000078 8000078 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000096 8000097 8000097 8000097 8000097 8000097 8000097 8000097 8000097	MUNICIPAL MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS  PCE TCE CTC 1,2-DCA NITRATE (N) CLO4 AS CR6  PCE TCE 1,1-DCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE T10E 1,2-DCA CTC NITRATE (N) CLO4 AS CR6  PCE TCE 1,2-DCA CTC NITRATE (N) CLO4 AS CR6 PCE TCE 1,2-DCA 1,1-DCE NITRATE (N) CLO4 AS CR6 PCE TCE 1,2-DCA 1,1-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA	10.0 12.5 100.0 ND 2.6 12.0 0.5 7.0 120.0 5.4 6.9 2.4 8.0 0.7 9.5 1.0 0.7 9.5 14.8 6.9 8.9	02/86 04/99 01/80 09/80 07/06 07/06 07/06 08/00 04/99 07/95 11/00 08/01 11/01 09/02 11/01 11/01 06/02 06/01 07/95 11/00 11/19 04/96 09/02 11/19 07/16 04/04 07/95 05/11	12.5 100.0 ND 1.6 12.0 0.5 0.5 ND ND 6.9 0.5 1.7 0.6 ND ND 7.5 6.5 2.8 8.4 8.6 3.1 ND 2.9 6.3 1.5 2.3 6.3 ND	02/86 04/99 01/80 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 07/06 11/06 07/06 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24		

				CONCENTRATION (N	NITRATE IN MO	G/L, PFAS IN	NG/L, OTHE	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH		RECENT	REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
05TH AVE	1902583	MUNICIPAL	DESTROYED	TCE	0.3	12/80	0.3	12/80	
	1902583			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
KNIGHT, KATH	IRYN M.								
		DOMESTIC	IN A CTIVE	V000	NA	NIA	NA	NA	
NA	1901688 1901688	DOMESTIC	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1901688			CLO4	NA	NA	NA	NA	
LANDEROS, JO	ОНИ								
NA	8000031	DOMESTIC	INACTIVE	vocs	NA	NA	NA	NA	
	8000031 8000031			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
I A DUENTE V	ALLEY COUNTY WAT	ED DISTRICT							
01	1901459 1901459	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1901459			CLO4	NA	NA	NA	NA	
02	1901460	MUNICIPAL	ACTIVE	TCE	120.0	12/12	20.0	11/24	VULNERABLE
	1901460 1901460			PCE CTC	6.6 8.5	03/00 12/02	1.2 1.2	11/24 11/24	(VOC,NO3(N))
	1901460			1,1-DCA	2.1	11/03	ND	11/24	
	1901460 1901460			1,2-DCA 1,1-DCE	6.1 1.6	03/00 12/00	0.5 ND	11/24 11/24	
	1901460			C-1,2-DCE	1.9	04/10	ND	11/24	
	1901460 1901460			NITRATE (N) CLO4	8.2 183.0	05/22 02/98	6.3 13.0	11/24 11/24	
	1901460			AS	1.9	02/98	ND	06/22	
	1901460			CR6	4.2	06/22	3.4	11/24	
				HFPO-DA PFOS	ND 3.8	10/19 11/24	ND 3.8	11/24 11/24	
				PFOA	ND	10/19	ND	11/24	
				PFHxS PFNA	ND ND	10/19 10/19	ND ND	11/24 11/24	
03	1902859	MUNICIPAL	ACTIVE	TCE	72.0	03/11	ND	10/24	VULNERABLE
03	1902859	WONTON AL	ACTIVE	PCE	6.3	04/85	ND	10/24	(VOC,NO3(N))
	1902859			CTC	8.5 0.9	11/04	ND ND	10/24	
	1902859 1902859			1,1-DCE 1,2-DCA	6.7	10/95 02/99	ND	10/24 10/24	
	1902859			C-1,2-DCE	1.4	01/97	ND	10/24	
	1902859 1902859			1,1-DCA NITRATE (N)	0.5 21.5	09/01 01/80	ND 8.4	10/24 10/24	
	1902859			CLO4	174.0	02/98	7.7	10/24	
	1902859 1902859			AS CR6	2.1 4.6	08/04 10/22	1.2 3.9	10/22 10/24	
				HFPO-DA	ND	10/19	ND	11/24	
				PFOS PFOA	ND ND	10/19 10/19	ND ND	11/24 11/24	
				PFHxS	ND	10/19	ND	11/24	
				PFNA	ND	10/19	ND	11/24	
04	8000062	MUNICIPAL	INACTIVE	TCE	84.3	03/00	46.0	04/04	
	8000062 8000062			PCE CTC	6.6 7.6	03/00 04/95	2.9 1.9	04/04 04/04	
	8000062			1,1-DCA	0.7	04/04	0.7	04/04	
	8000062 8000062			1,2-DCA 1,1-DCE	8.1 1.3	03/00 04/97	4.4 0.5	04/04 04/04	
	8000062			C-1,2-DCE	15.6	11/98	1.7	04/04	
	8000062 8000062			NITRATE (N) CLO4	5.6 159.0	04/95 06/97	4.1 71.2	04/04 04/04	
	8000062			AS	2.3	09/94	ND	11/98	
	8000062			CR6	4.3	11/00	4.3	11/00	
05	8000209 8000209	MUNICIPAL	ACTIVE	TCE PCE	43.0 3.8	03/08 03/08	3.1 ND	11/24 11/24	VULNERABLE (VOC NO3(N))
	8000209			CTC	2.3	03/08	ND	11/24	(VOC,NO3(N))
	8000209			1,1-DCA	0.5	03/08	ND	11/24	
	8000209 8000209			1,2-DCA 1,1-DCE	2.7 0.5	03/08 03/08	ND ND	11/24 11/24	
	8000209			C-1,2-DCE	8.0	11/08	ND	11/24	
	8000209 8000209			NITRATE (N) CLO4	9.3 65.0	08/24 03/08	8.6 9.9	11/24 11/24	
	8000209			AS	1.4	12/21	1.3	03/24	
	8000209			CR6 HFPO-DA	4.1 ND	03/21 03/23	3.6 ND	03/24 11/24	
				PFOS	ND	03/23	ND	11/24	
				PFOA PFHxS	ND ND	03/23 03/23	ND ND	11/24 11/24	
				PFNA	ND	03/23	ND	11/24	
LA VERNE, CIT	Y OF								
SNIDO	1902322	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
	1902322			NITRATE (N)	NA	NA	NA	NA	
	1902322			CLO4	NA	NA	NA	NA	
W15-L	1902769	MUNICUPAL	DESTROYED	vocs	NA	NA	NA	NA	

		1		CONCENTRATION	UTDATE IN	C// DEAC.**	NO! OTHER	S IN HO# \	
WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (N		G/L, PFAS IN RIC HIGH	MOST R		REMARKS
	NUMBER	<del>-</del>	J	OF CONCERN	VALUE	DATE	VALUE	DATE	
	1902769 1902769			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
W24-L	1901197 1901197 1901197	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
LEE, PAUL									
01	8000018	DOMESTIC	INACTIVE	VOCS	NA	NA	NA	NA	
01	8000018 8000018	DOWLOTTO	II W COTTVE	NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
02	8000019 8000019 8000019	DOMESTIC	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
03	8000020 8000020 8000020	DOMESTIC	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
04	8000021 8000021	DOMESTIC	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
LOS ANGELES	, COUNTY OF			CLO4	NA	NA	NA	NA	
02	1902580	NON POTABLE	DESTROYED	PCE	6.6	09/04	6.6	09/04	
	1902580 1902580			TCE 1,2-DCA	1.3 0.5	09/04 01/96	1.3 ND	09/04 09/04	
	1902580 1902580			NITRATE (N) CLO4	2.4 ND	09/04 08/97	2.4 ND	09/04 09/97	
03	1902663	IRRIGATION	DESTROYED	PCE	2.1	06/94	2.1	06/94	
	1902663 1902663 1902663			TCE NITRATE (N) CLO4	0.7 1.1 NA	06/94 06/94 NA	0.7 1.1 NA	06/94 06/94 NA	
03A	8000150 8000150 8000150	IRRIGATION	DESTROYED	PCE NITRATE (N) CLO4	2.5 0.5 ND	11/99 08/96 08/97	ND ND ND	10/08 10/08 08/97	
04	1902664 1902664 1902664	IRRIGATION	DESTROYED	1,1,1-TCA NITRATE (N) CLO4	0.7 NA NA	05/87 NA NA	ND NA NA	11/87 NA NA	
05	1902665	IRRIGATION	DESTROYED	PCE	39.0	09/03	35.7	10/08	
03	1902665 1902665 1902665	INNOATION	DESTROTED	TCE NITRATE (N) CLO4	1.3 4.1 ND	09/03 09/03 08/97	ND 3.2 ND	10/08 10/08 10/08 08/97	
06	1902666	IRRIGATION	DESTROYED	PCE	7.4	08/96	2.8	11/99	
00	1902666		52011.0125	TCE	8.3	08/96	2.9	11/99	
	1902666 1902666			1,1-DCA 1,1-DCE	2.0 1.4	08/96 08/96	ND ND	11/99 11/99	
	1902666			C-1,2-DCE	4.5	08/96	0.8	11/99	
	1902666 1902666			NITRATE (N) CLO4	2.6 NA	08/96 NA	1.9 NA	11/99 NA	
600	8000090	IRRIGATION	INACTIVE	vocs	ND	07/98	ND	07/98	
	8000090 8000090			NITRATE (N) CLO4	1.1 ND	07/98 07/98	1.1 ND	07/98 07/98	
BIG RED	8000088	NON POTABLE	INACTIVE	1,2-DCA	0.6	01/96	ND	10/09	
	8000088 8000088			NITRATE (N) CLO4	2.7 ND	09/02 08/97	ND ND	10/09 08/97	
NEW LAKE	8000089	NON POTABLE	INACTIVE	PCE	19.7	02/00	ND	11/10	
	8000089 8000089			TCE NITRATE (N)	0.9 5.0	02/00 02/00	ND 4.1	11/10 11/10	
	8000089			CLO4	ND	08/97	ND	08/97	
SF 1	8000070	NON POTABLE	ACTIVE	TCE	4.3	09/04	ND	10/20	
	8000070 8000070			PCE VC	7.6 1.4	09/04 12/87	ND ND	10/20 10/20	
	8000070 8000070			NITRATE (N) CLO4	3.6 ND	09/02 06/97	1.9 ND	10/20 05/10	
SF 2	8000074 8000074	NON POTABLE	ACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	8000074			CLO4	NA	NA	NA NA	NA	
WHI 1	1902579 1902579 1902579	NON POTABLE	INACTIVE	PCE TCE NITRATE (N)	3.8 1.0 1.7	09/04 09/04 10/09	1.4 ND 1.2	11/10 11/10 11/10	
	1902579			CLO4	ND	08/97	ND	08/97	
	IUTUAL WATER CO								
HI 1	21902098 21902098 21902098	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	

	RECORDATION			CONCENTRATION (N					
WELL NAME	NUMBER	USAGE	STATUS	CONTAMINANT OF CONCERN	HISTOR VALUE	IC HIGH DATE	MOST F	DATE	REMARKS
LO 1	11902098 11902098 11902098	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
OUCKS, DAVI									
NA	8000032 8000032	DOMESTIC	INACTIVE	VOCS CLO4	NA NA	NA NA	NA NA	NA NA	
MAECHTLEN E	STATE								
M-N	1902323 1902323	DOMESTIC	INACTIVE	VOCS CLO4	NA NA	NA NA	NA NA	NA NA	
OLD60	1902321 1902321	DOMESTIC	INACTIVE	VOCS CLO4	NA NA	NA NA	NA NA	NA NA	
SNIDO	1902322 1902322	DOMESTIC	INACTIVE	VOCS CLO4	NA NA	NA NA	NA NA	NA NA	
MANNING BRO	THERS ROCK AND	SAND COMPANY							
36230	1900117 1900117	INDUSTRIAL	DESTROYED	TCE CLO4	520.0 NA	12/79 NA	100.0 NA	01/80 NA	
MAPLE WATER	COMPANY								
01	8000109 8000109 8000109 8000109	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4 AS	ND 15.4 NA 1.3	06/89 09/94 NA 07/96	ND 12.5 NA 1.3	07/96 07/96 NA 07/96	
02	1900042 1900042 1900042 1900042	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4 AS	ND 14.2 NA 1.3	06/89 11/89 NA 07/96	ND 12.5 NA 1.3	07/96 07/96 NA 07/96	
MARTINEZ, FR									
NA	8000033 8000033 8000033	DOMESTIC	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
MARTIN MARR	IETA SOUTHERN CA	ALIFORNIA AGGREG	GATES LLC (HANSO	ON AGGREGATES WES	T INC/LIVINGS	TON-GRAH	AM)		
DUA 1	1900961 1900961 1900961	INDUSTRIAL	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
EL 1	1901492 1901492 1901492	INDUSTRIAL	ACTIVE	VOCS NITRATE (N) CLO4	ND 3.8 ND	05/98 02/93 03/98	ND 2.7 ND	10/20 10/20 03/98	
EL 3	1901493 1901493	INDUSTRIAL	ACTIVE	VOCS NITRATE (N)	ND 5.0	06/98 05/93	ND 1.5	10/20 10/20	
EL 4	1901493 1903006 1903006	INDUSTRIAL	INACTIVE	CLO4 VOCS NITRATE (N)	ND ND 1.4	03/98 12/87 06/98	ND ND 1.0	03/98 10/17 10/17	
KIN 1	1903006 1900963 1900963	INDUSTRIAL	DESTROYED	CLO4 VOCS NITRATE (N)	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
	1900963			CLO4	NA	NA	NA	NA	
METROPOLITA	N WATER DISTRICT	OF SOUTHERN CA	LIFORNIA						
02	1900693 1900693 1900693	NON-POTABLE	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
03	1900694 1900694 1900694	NON-POTABLE	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
MOON VALLEY	NURSERY (COINER	R, JAMES W., DBA C	OINER NURSERY)						
03	1902951 1902951 1902951 1902951 1902951 1902951 1902951 1902951	NON-POTABLE	INACTIVE	PCE TCE CTC 1,1-DCE C-1,2-DCE 1,1,1-TCA NITRATE (N) CLO4	293.5 10.2 1.6 6.7 6.8 22.0 15.1 9.0	02/98 11/87 08/87 02/98 07/96 02/98 10/01 02/98	170.0 3.4 1.6 4.6 2.7 12.0 10.1 ND	10/01 10/01 10/01 10/01 10/01 10/01 10/01 09/07 09/98	
05R	1903072 1903072 1903072 1903072 1903072 1903072	NON-POTABLE	ACTIVE	PCE TCE CTC 1,1-DCE NITRATE (N) CLO4	7.7 1.6 2.7 5.5 24.8 9.0	02/98 10/01 07/96 10/01 10/09 02/98	1.0 ND ND ND 7.7 4.0	10/20 10/20 10/20 10/20 10/20 09/98	

				CONCENTRATION (N	NITRATE IN MO	G/L. PFAS IN	NG/L. OTHE	RS IN UG/I \	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		IC HIGH		RECENT	REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
	8000034								
MONROVIA, CI									
01	1900417 1900417	MUNICIPAL	DESTROYED	TCE PCE	46.8 3.9	11/92 03/81	12.0 0.8	04/02 04/02	
	1900417			1,1-DCE	1.2	08/96	0.9	04/02	
	1900417 1900417			1,1,1-TCA NITRATE (N)	2.1 17.6	08/87 02/01	ND 13.6	07/01 03/02	
	1900417			CLO4	11.1	02/01	8.4	04/02	
	1900417			AS	2.5	10/00	2.5	10/00	
02	1900418	MUNICIPAL	ACTIVE	TCE	167.0	08/82	ND	12/24	VULNERABLE
	1900418 1900418			PCE 1,1,1-TCA	11.0 7.1	08/82 02/87	ND ND	12/24 07/24	(VOC,CLO4,NO3(N))
	1900418			1,1-DCE	3.4	06/87	ND	10/24	
	1900418 1900418			1,2-DCA NITRATE (N)	1.5 16.0	02/87 04/18	ND 3.2	07/24 12/24	
	1900418			CLO4	6.9	04/15	ND	12/24	
	1900418 1900418			AS CR6	0.9 7.1	08/96 04/16	ND 4.0	04/22 04/22	
				HFPO-DA	ND	10/20	ND	10/24	
				PFOS PFOA	22.0 18.0	09/23 10/23	4.4 6.6	10/24 10/24	
				PFHxS	21.0	11/23	4.2	10/24	
				PFNA	ND	10/20	ND	10/24	
03	1900419 1900419	MUNICIPAL	ACTIVE	TCE PCE	18.0 17.0	08/82 08/82	ND ND	12/24 12/24	VULNERABLE (VOC,NO3(N))
	1900419			1,1-DCE	0.8	12/08	ND	10/24	(VOC,NO3(N))
	1900419 1900419			NITRATE (N) CLO4	11.2 1.6	05/76 11/24	4.3 ND	12/24 12/24	
	1900419			AS	3.6	08/97	ND	04/22	
	1900419			CR6 HFPO-DA	5.8 ND	08/13 10/20	1.7 ND	04/22 10/24	
				PFOS	28.0	02/24	13.0	10/24	
				PFOA PFHxS	28.0 49.0	08/23 08/23	15.0 11.0	10/24 10/24	
				PFNA	2.2	01/24	ND	10/24	
04	1900420	MUNICIPAL	ACTIVE	TCE	6.5	02/91	ND	12/24	VULNERABLE
04	1900420	MONION 712	NOTIVE	PCE	1.0	02/91	ND	12/24	(VOC,NO3(N))
	1900420 1900420			1,1-DCE NITRATE (N)	1.1 6.5	01/05 06/91	ND 0.7	10/24 12/24	
	1900420			CLO4	ND	08/97	ND	12/24	
	1900420 1900420			AS CR6	3.8 1.1	08/97 07/01	0.9 2.9	10/22 10/22	
				HFPO-DA	ND	10/20	ND	10/24	
				PFOS PFOA	18.0 12.0	10/22 02/24	4.0 4.4	10/24 10/24	
				PFHxS	5.9	10/22	ND	10/24	
				PFNA	ND	10/20	ND	10/24	
05	1940104 1940104	MUNICIPAL	ACTIVE	TCE PCE	8.2 1.0	10/18 10/02	ND ND	12/24 12/24	VULNERABLE (VOC,NO3(N))
	1940104			1,1-DCE	1.0	10/02	ND	10/24	(VOC,NO3(N))
	1940104 1940104			NITRATE (N) CLO4	6.6 ND	01/91 08/97	1.3 ND	12/24 12/24	
	1940104			AS	1.0	08/96	ND	05/22	
	1940104			CR6 HFPO-DA	1.5 ND	04/16 10/20	0.8 ND	05/22 10/24	
				PFOS	46.0	10/22	4.8	10/24	
				PFOA PFHxS	23.0 14.0	01/24 10/22	4.9 ND	10/24 10/24	
				PFNA	3.3	01/24	ND	10/24	
06	8000171	MUNICIPAL	ACTIVE	TCE	28.0	10/20	ND	12/24	VULNERABLE
	8000171			PCE	2.8	01/19	ND	12/24	(VOC,NO3(N),CLO4)
	8000171 8000171			1,1-DCE NITRATE (N)	0.8 9.5	10/07 06/14	ND 1.1	10/24 12/24	
	8000171			CLO4	4.9	06/14	ND	12/24	
	8000171 8000171			AS CR6	ND 3.5	10/99 04/16	ND 3.0	04/22 04/22	
				HFPO-DA PFOS	ND 12.0	10/20 02/24	ND 5.2	10/24 10/24	
				PFOA	8.0	02/24	3.8	10/24	
				PFHxS PFNA	6.5 ND	02/24 10/20	ND ND	10/24 10/24	
MONDS:	IDOSDV			I FINA	140	10/20	ND	10/24	
MONROVIA NU									
DIV 4	1902456 1902456	IRRIGATION	DESTROYED	VOCS NITRATE (N)	ND 48.1	08/96 09/04	ND 45.6	02/07 02/07	
	1902456			CLO4	ND	02/98	ND	02/98	
DIV 8	1902455	IRRIGATION	DESTROYED	vocs	NA	NA	NA	NA	
	1902455 1902455			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
				CLO4	INA	INA	INA	INA	
MONTEREY PA	ARK, CITY OF								
01	1900453 1900453	MUNICIPAL	ACTIVE	PCE TCE	64.1 4.1	12/08 05/04	12.0 ND	12/24 12/24	VULNERABLE (VOC,NO3(N),CLO4)
	.555466			.02		33/04	.10	,	(100,.100(11),0204)

				CONCENTRATION (I	NITDATE IN 1	IG/I DEACH	NG/L OTHER	S IN LICA	
WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (I		RIC HIGH	MOST R		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1900453			1,1-DCE	0.6	05/04	ND	12/24	
	1900453			1,1-DCA	1.0	05/04	ND	12/24	
	1900453			C-1,2-DCE	1.0	03/04	ND	12/24	
	1900453 1900453			NITRATE (N) CLO4	5.4 4.7	12/12 05/04	1.2 ND	12/24 12/24	
	1900453			AS	0.5	07/96	ND	12/24	
	1900453			CR6	6.2	11/00	4.5	09/23	
				HFPO-DA	ND	05/19	ND	02/20	
				PFOS PFOA	ND ND	05/19 05/19	ND ND	02/20 02/20	
				PFHxS	ND	05/19	ND	02/20	
				PFNA	ND	05/19	ND	02/20	
02	1900454	MUNICIPAL	DESTROYED	PCE	6.4	04/98	6.4	04/98	
	1900454			NITRATE (N)	4.1	07/95	2.9	07/97	
	1900454 1900454			CLO4 AS	3.0 0.4	07/97 07/96	ND 0.4	03/98 07/96	
	1300434			AO	0.4	01/30	0.4	01/30	
03	1900455	MUNICIPAL	ACTIVE	PCE TCE	39.0	08/22	2.1	12/24	VULNERABLE
	1900455 1900455			C-1,2-DCE	2.7 0.8	05/04 05/04	0.9 0.7	12/24 12/24	(VOC,CLO4,AS)
	1900455			NITRATE (N)	3.0	07/97	ND	12/24	
	1900455			CLO4	4.2	05/04	ND	12/24	
	1900455			AS	12.9	08/89	6.6	12/24	
	1900455			CR6 HFPO-DA	3.5 ND	08/22 11/19	3.5 ND	08/22 08/24	
				PFOS	4.3	05/24	2.0	08/24	
				PFOA	6.6	09/23	ND	08/24	
				PFHxS	2.9	09/23	ND	08/24	
				PFNA	ND	11/19	ND	08/24	
04	1900456	MUNICIPAL	DESTROYED	PCE	0.4	01/80	ND	11/87	
	1900456 1900456			NITRATE (N) CLO4	1.4 NA	09/87 NA	1.4 NA	09/87 NA	
05	1900457	MUNICIPAL	ACTIVE	PCE	40.0	06/13	1.3	12/24	VULNERABLE
	1900457 1900457			TCE C-1,2-DCE	7.0 2.0	01/92 11/01	ND ND	12/24 12/24	(VOC,NO3(N),CLO4)
	1900457			1,1-DCA	1.1	11/01	ND	12/24	
	1900457			1,1-DCE	0.7	11/01	ND	12/24	
	1900457			NITRATE (N)	6.1	11/15	3.3	12/24	
	1900457			CLO4	6.5	02/01	ND	12/24	
	1900457 1900457			AS CR6	2.5 4.9	03/24 11/21	2.3 3.8	12/24 11/24	
	1900457			HFPO-DA	ND	05/19	ND	12/24	
				PFOS	46.0	08/21	39.0	12/24	
				PFOA	16.0	08/21	14.0	12/24	
				PFHxS PFNA	5.7 5.7	08/21 07/24	4.7 4.0	12/24 12/24	
06	1900458	MUNICIPAL	INACTIVE	PCE	13.6	03/01	3.1	05/05	
	1900458 1900458			TCE C-1,2-DCE	6.4 1.3	05/89 01/99	3.1 1.2	05/05 05/05	
	1900458			1,1-DCA	0.8	11/01	0.6	05/05	
	1900458			NITRATE (N)	6.8	06/03	5.6	05/05	
	1900458			CLO4	5.9	04/02	5.9	04/02	
	1900458 1900458			AS CR6	2.2 4.1	09/00 11/00	ND 3.4	08/02 05/01	
07	1902372 1902372	MUNICIPAL	INACTIVE	PCE NITRATE (N)	6.0 2.9	09/10 08/89	6.0 0.6	09/10 08/10	
	1902372			CLO4	ND	08/97	ND	08/10	
	1902372			AS	28.4	07/96	2.1	08/09	
	1902372			CR6	5.3	02/07	5.1	01/10	
08	1902373 1902373	MUNICIPAL	INACTIVE	PCE NITRATE (N)	2.5 3.8	02/05 08/05	1.9 ND	03/09 11/08	
	1902373			CLO4	ND	08/97	ND	11/08	
	1902373			AS	45.0	03/09	45.0	03/09	
	1902373			CR6	6.7	12/01	6.7	12/01	
09	1902690	MUNICIPAL	ACTIVE	PCE	13.0	05/15	ND	12/24	VULNERABLE
	1902690			TCE	1.3	04/97	ND	12/24	(VOC)
	1902690 1902690			NITRATE (N) CLO4	4.1 ND	07/12 08/97	ND ND	12/24 12/24	
	1902690			AS	25.0	11/23	22.0	12/24	
	1902690			CR6	3.4	11/00	0.3	11/24	
				HFPO-DA	ND	05/19	ND	12/24	
				PFOS	ND	05/19	ND	12/24	
				PFOA PFHxS	ND ND	05/19 05/19	ND ND	12/24 12/24	
				PFNA	ND	05/19	ND	12/24	
10	1902818	MUNICIPAL	ACTIVE	PCE	21.0	03/24	18.0	12/24	VULNERABLE
10	1902818			TCE	2.6	05/04	0.7	12/24	(VOC,NO3(N),CLO4,AS)
	1902818			C-1,2-DCE	8.0	05/04	ND	12/24	
	1902818			NITRATE (N)	7.3	12/22	3.9	12/24	
	1902818 1902818			CLO4 AS	4.3 6.7	05/04 07/98	1.0 3.9	12/24 12/24	
	1902818			CR6	6.6	11/00	3.9	11/24	
				HFPO-DA	ND	05/19	ND	08/20	
				PFOS	ND	05/19	ND	08/20	

				CONCENTRATION (N	IITRATE IN MO	G/I PEAS IN	NG/L OTHE	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST F		REMARKS
	NOMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
				PFOA	ND	05/19	ND	08/20	
				PFHxS PFNA	ND ND	05/19 05/19	ND ND	08/20 08/20	
12	1903033 1903033	MUNICIPAL	ACTIVE	PCE TCE	85.0 5.4	05/02 10/95	29.0 1.4	12/24 12/24	VULNERABLE (VOC,NO3(N),CLO4)
	1903033			1,1-DCA	1.3	05/12	ND	12/24	(100,1103(11),0204)
	1903033 1903033			1,1-DCE	0.5	05/12 05/12	ND ND	12/24	
	1903033			C-1,2-DCE NITRATE (N)	1.4 6.1	08/07	2.6	12/24 12/24	
	1903033			CLO4	15.0	09/97	1.1	12/24	
	1903033 1903033			AS CR6	ND 4.6	04/81 02/07	ND 2.9	12/24 11/24	
				HFPO-DA	ND	05/19	ND	12/24	
				PFOS PFOA	25.0 12.0	11/19 05/19	17.0 10.0	12/24 12/24	
				PFHxS	5.6	07/24	4.2	12/24	
				PFNA	1.9	08/19	ND	12/24	
14	1903092	MUNICIPAL	INACTIVE	PCE	2.2	05/02	0.7	05/06	
	1903092 1903092			TCE 1,1-DCA	2.9 0.8	11/02 08/02	1.5 ND	05/06 05/06	
	1903092			C-1,2-DCE	1.0	11/02	ND	05/06	
	1903092 1903092			NITRATE (N) CLO4	2.3 ND	10/06 08/97	2.3 ND	10/06 05/03	
	1903092			AS	41.0	08/05	39.0	03/06	
	1903092			CR6	1.0	11/00	1.0	05/01	
15	8000196	MUNICIPAL	ACTIVE	PCE	190.0	02/12	43.0	12/24	VULNERABLE
	8000196 8000196			TCE C-1,2-DCE	3.6 0.8	03/15 08/16	1.3 ND	12/24 12/24	(VOC,NO3(N))
	8000196			1,1-DCA	0.7	08/16	ND	12/24	
	8000196 8000196			NITRATE (N) CLO4	5.2 2.4	11/08 07/06	3.0 1.3	12/24 12/24	
	8000196			AS	ND	09/06	ND	12/24	
	8000196			CR6 HFPO-DA	3.0 ND	08/21 05/19	2.5 ND	08/24 12/24	
				PFOS	12.0	02/24	9.3	12/24	
				PFOA PFHxS	7.9 5.2	11/23 08/21	6.4 3.8	12/24 12/24	
				PFNA	ND	05/19	ND	12/24	
FERN	8000126	MUNICIPAL	ACTIVE	PCE	12.0	08/10	ND	12/24	VULNERABLE
	8000126 8000126			TCE C-1,2-DCE	2.8 0.7	10/16 03/04	ND ND	12/24 12/24	(VOC)
	8000126			NITRATE (N)	1.5	03/04	ND	12/24	
	8000126			CLO4	2.0 18.0	08/97	ND	12/24	
	8000126 8000126			AS CR6	1.5	06/23 11/00	17.0 ND	12/24 11/24	
				HFPO-DA PFOS	ND ND	05/19 05/19	ND	02/20 02/20	
				PFOA	ND	05/19	ND ND	02/20	
				PFHxS PFNA	ND ND	05/19 05/19	ND ND	02/20 02/20	
				TINA	ND	03/19	ND	02/20	
MUNOZ, RALP	н								
MUNOZ	8000219	IRRIGATION	ACTIVE	VOCS	NA	NA	NA	NA	
	8000219 8000219			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
NAMIMATSU F	APMS								
NA	1901034 1901034	IRRIGATION	INACTIVE	VOCS CLO4	NA NA	NA NA	NA NA	NA NA	
NORTHBORGE	DUMMAN OVOTEM O	ODDODATION							
NORTHROP GI	RUMMAN SYSTEM C	ORPORATION							
EW-C		IRRIGATION	ACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
				CLO4	NA	NA	NA	NA	
EW-N		IRRIGATION	ACTIVE	VOCS	NA	NA	NA	NA	
211-11		in a do a trio i	7,01172	NITRATE (N)	NA	NA	NA	NA	
				CLO4	NA	NA	NA	NA	
OWL ROCK PR	ODUCTS COMPANY	•							
NA	1903119	INDUSTRIAL	INACTIVE	VOCS	ND	05/87	ND	10/09	
	1903119 1903119			NITRATE (N) CLO4	2.0 NA	08/89 NA	ND NA	10/09 NA	
NA	1900043 1900043	INDUSTRIAL	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1900043			CLO4	NA NA	NA NA	NA NA	NA NA	
NA	1902241	INDUSTRIAL	INACTIVE	VOCS	ND	10/02	ND	10/20	
INA	1902241	IIIDOOTNAL	INACIIVE	NITRATE (N)	ND	10/17	ND	10/20	
	1902241			CLO4	NA	NA	NA	NA	

				CONCENTRATION (N	IITRATE IN M	G/I PEAS IN	NG/I OTHER	S IN LIG/L\	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST R		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
NA	8000040 8000040 8000040 8000040	MUNICIPAL	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
POLOPOLUS E									
01	1902169 1902169 1902169 1902169 1902169 1902169 1902169 1902169 1902169 1902169	IRRIGATION	INACTIVE	PCE TCE 1,1-DCA 1,2-DCA 1,1-DCE T-1,2-DCE 1,1,1-TCA CTC NITRATE (N) CLO4	330.0 498.9 22.0 1.2 115.3 1.5 53.0 0.8 11.5 ND	10/96 09/92 03/98 06/96 09/92 06/87 09/92 06/96 07/91 03/98	270.0 180.0 22.0 0.9 22.0 ND 12.0 0.6 6.7 ND	03/98 03/98 03/98 03/98 03/98 03/98 03/98 03/98 03/98	
PROGRESSIVE	BUDDHIST ASSOC	IATION							
NA	8000228 8000228 8000228	IRRIGATION	ACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
RICHWOOD MU	JTUAL WATER COM	PANY							
NORTH 2	1901522 1901522 1901522 1901522 1901522 1901522	MUNICIPAL	DESTROYED	PCE TCE CTC NITRATE (N) CLO4 AS	93.0 3.0 0.2 5.6 NA ND	05/83 03/81 10/80 02/84 NA 06/90	4.0 ND ND 4.5 NA ND	12/93 05/92 05/92 06/99 NA 09/92	
SOUTH 1	1901521 1901521 1901521 1901521 1901521	MUNICIPAL	DESTROYED	PCE TCE NITRATE (N) CLO4 AS	96.0 0.7 6.5 NA ND	05/83 12/82 06/99 NA 06/90	3.4 ND 6.5 NA ND	12/93 05/92 06/99 NA 09/92	
ROY, RUTH									
NA	8000041 8000041 8000041	DOMESTIC	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
RURBAN HOMI	ES MUTUAL WATER	COMPANY							
NORTH 1	1900120 1900120 1900120 1900120 1900120 1900120 1900120 1900120	MUNICIPAL	DESTROYED	PCE 1,1-DCE FREON 111 FREON 113 NITRATE (N) CLO4 AS CR6	16.0 0.9 13.3 64.4 6.8 ND 3.0	11/80 09/08 05/04 05/04 03/01 09/97 08/03 06/01	ND ND ND ND 2.4 ND 2.6 ND	09/18 09/18 09/18 09/18 09/18 09/18 09/18	
SOUTH 2	1900121 1900121 1900121 1900121 1900121 1900121 1900121 1900121	MUNICIPAL	DESTROYED	PCE 1,1-DCE FREON 11 FREON 113 NITRATE (N) CLO4 AS CR6	24.3 1.7 14.1 54.2 8.6 ND 3.0 1.0	02/81 10/08 05/04 05/04 03/07 09/97 08/03 06/01	ND ND ND ND 4.7 ND 2.1	03/13 03/13 03/13 03/13 03/13 06/11 09/12 12/01	
SAN GABRIEL	COUNTRY CLUB								
01	1900547 1900547 1900547	IRRIGATION	ACTIVE	PCE NITRATE (N) CLO4	3.8 15.1 8.5	12/20 07/96 07/97	3.8 8.0 5.4	12/20 12/20 08/05	
02	1902979 1902979 1902979	IRRIGATION	ACTIVE	VOCS NITRATE (N) CLO4	ND 12.0 1.4	05/87 12/19 12/97	ND 12.0 1.1	12/20 12/20 08/05	
SAN GABRIEL	COUNTY WATER DI	STRICT							
05 BRA	1901669 1901669 1901669 1901669 1901669	MUNICIPAL	INACTIVE	TCE PCE NITRATE (N) CLO4 AS CR6	0.9 1.9 19.0 ND 0.6 7.0	01/97 02/99 08/89 09/97 08/96 12/00	ND 1.0 16.0 ND ND 7.0	03/01 03/01 03/01 09/00 08/98 12/00	
06 BRA	1901670 1901670 1901670	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4	ND 24.6 3.0	02/99 08/72 02/99	ND 13.0 3.0	02/99 03/00 02/99	
07	1901671 1901671 1901671 1901671 1901671	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4 AS CR6	ND 10.8 5.6 1.3 4.5	09/89 03/03 03/03 08/96 07/01	ND 7.9 ND ND 4.5	10/11 10/11 10/11 07/09 07/01	

				CONCENTRATION (N	JITPATE IN M	G/I DEASIN	NG/I OTHER	PS IN HG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST F		REMARKS
	NOMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
08	1901672 1901672 1901672 1901672	MUNICIPAL	INACTIVE	VOCS NITRATE (N) CLO4 AS	ND 17.2 NA ND	01/90 01/82 NA 06/78	ND 5.3 NA ND	03/91 08/93 NA 08/90	
09	1902785 1902785 1902785 1902785 1902785	MUNICIPAL	ACTIVE	PCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	3.9 11.5 ND ND 8.1 ND ND ND ND	07/18 03/03 09/97 09/89 12/02 03/23 03/23 03/23 03/23	1.9 5.3 ND ND 6.8 ND ND ND ND ND	10/24 12/24 08/24 08/24 08/24 03/23 03/23 03/23 03/23 03/23	VULNERABLE (VOC,NO3(N))
10	1902786 1902786 1902786 1902786	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS	18.0 11.3 5.5 ND	08/93 05/89 11/98 06/78	1.9 7.0 5.5 ND	11/98 11/98 11/98 11/98	
11	8000067 8000067 8000067 8000067 8000067 8000067	MUNICIPAL	ACTIVE	PCE TCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	5.0 0.8 16.0 2.4 ND 25.0 ND ND ND ND	01/19 09/24 10/20 10/21 06/78 12/00 03/23 03/23 03/23 03/23	1.5 0.7 3.7 ND ND 7.6 ND ND ND ND	10/24 10/24 12/24 10/24 12/24 07/22 03/23 03/23 03/23 03/23	VULNERABLE (VOC,NO3(N))
12	8000123 8000123 8000123 8000123 8000123 8000123	MUNICIPAL	ACTIVE	TCE PCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHxS PFNA	0.8 1.2 2.3 ND 12.0 7.6 ND ND ND ND	09/02 10/18 07/21 09/97 10/24 07/01 03/23 03/23 03/23 03/23 03/23	ND ND ND 11.0 4.6 ND ND ND ND	09/24 10/24 12/24 07/23 12/24 07/23 03/23 03/23 03/23 03/23 03/23	
14	8000133 8000133 8000133 8000133 8000133	MUNICIPAL	ACTIVE	PCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	0.6 4.4 ND 3.5 4.6 ND ND ND ND	09/02 02/17 09/97 07/23 07/01 03/23 03/23 03/23 03/23	ND 0.7 ND 3.5 2.4 ND ND ND ND	08/24 12/24 08/24 07/23 07/23 03/23 03/23 03/23 03/23 03/23	
15	8000220 8000220 8000220 8000220 8000220	MUNICIPAL	ACTIVE	TCE PCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	0.7 3.6 7.6 ND 2.7 3.6 ND ND ND ND ND	10/24 01/24 09/21 12/14 04/20 11/14 03/23 03/23 03/23 03/23	0.7 2.4 4.3 ND 1.8 2.2 ND ND ND ND ND	10/24 10/24 12/24 04/24 04/23 04/23 03/23 03/23 03/23 03/23 03/23	VULNERABLE (VOC,NO3(N))
SAN GABRIEL	VALLEY WATER CO	OMPANY							
1B	1900729 1900729 1900729 1900729 1900729 1900729 1900729	MUNICIPAL	ACTIVE	PCE TCE TCE FREOM 113 NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFOA PFHXS PFNA	46.0 1.8 22.3 5.1 ND 2.9 1.0 ND 13.0 11.0 4.7	04/81 02/80 08/08 05/08 05/08 05/14 10/19 10/19 04/20 10/19	ND ND ND 2.9 ND 1.9 0.9 ND 11.0 5.6 4.7	11/24 11/24 11/24 05/24 08/23 08/23 12/24 12/24 12/24 12/24 12/24	VULNERABLE (VOC.NO3(N))
1C	1902946 1902946 1902946 1902946 1902946	MUNICIPAL	DESTROYED	VOCS NITRATE (N) CLO4 AS CR6	ND 1.9 ND 2.6 1.0	07/98 08/11 10/99 09/94 05/01	ND 1.1 ND 2.1 ND	08/17 08/17 08/17 08/15 08/15	
1D	8000102 8000102	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 1.1	07/98 07/89	ND 0.8	08/24 08/24	

	T		TI .	Loonerite	UTD 4 TE *** **	10/L DE: 5	NO# OF	O IN 116 " :	
WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (I		IG/L, PFAS IN RIC HIGH	MOST R	-	REMARKS
	NUMBER	00.102	5.7.1.55	OF CONCERN	VALUE	DATE	VALUE	DATE	
	8000102		•	CLO4	ND	08/97	ND	08/24	
	8000102			AS	2.0	11/06	1.6	08/24	
				CR6	1.0	05/14	0.9	08/23	
				HFPO-DA PFOS	ND 7.5	10/19 11/22	ND 1.7	12/24 12/24	
				PFOA	3.3	11/22	ND	12/24	
	9000102			PFHxS	2.4	11/22	ND	12/24	
	8000102			PFNA	ND	10/19	ND	12/24	
1E	8000172	MUNICIPAL	ACTIVE	PCE	0.7	09/02	ND	11/24	VULNERABLE
	8000172 8000172			NITRATE (N) CLO4	1.1 5.0	11/16 06/00	0.8 ND	08/24 08/24	(CLO4)
	8000172			AS	2.7	11/08	1.9	08/23	
	8000172			CR6	1.0	05/01	8.0	08/23	
				HFPO-DA PFOS	ND 8.8	10/19 10/19	ND 5.5	12/24 12/24	
				PFOA	4.1	07/22	2.2	12/24	
				PFHxS	2.8	07/22	1.8	12/24	
				PFNA	ND	10/19	ND	12/24	
2C	1900749	MUNICIPAL	DESTROYED	TCE	15.2	12/80	ND	11/05	
	1900749 1900749			PCE NITRATE (N)	3.0 3.7	10/87 08/04	ND 1.2	11/05 08/05	
	1900749			CLO4	ND	08/97	ND	02/03	
	1900749			AS	ND	07/89	ND	08/05	
2D	1902857	MUNICIPAL	ACTIVE	TCE	25.0	12/80	ND	11/24	VULNERABLE
	1902857			PCE	0.9	03/17	ND	11/24	(VOC)
	1902857 1902857			NITRATE (N) CLO4	1.9 ND	08/15 08/97	0.7 ND	10/24 08/24	
	1902857			AS	0.8	08/23	0.8	08/23	
	1902857			CR6	3.2	08/17	1.4	08/23	
				HFPO-DA PFOS	ND 17.0	11/19 02/22	ND 14.0	12/24 12/24	
				PFOA	7.4	02/22	5.0	12/24	
				PFHxS	5.6	05/24	5.1	12/24	
				PFNA	ND	11/19	ND	12/24	
2E	8000065	MUNICIPAL	ACTIVE	TCE	18.0	01/80	ND	11/24	VULNERABLE
	8000065 8000065			PCE NITRATE (N)	3.6 4.5	09/16 08/15	ND 0.8	11/24 10/24	(VOC)
	8000065			CLO4	ND	08/97	ND	08/24	
	8000065			AS	0.6	08/23	0.6	08/23	
	8000065			CR6 HFPO-DA	3.8 ND	08/17 11/19	1.9 ND	08/23 12/24	
				PFOS	15.0	09/24	13.0	12/24	
				PFOA	6.8	02/22	4.6	12/24	
				PFHxS PFNA	5.2 ND	01/20 11/19	4.6 ND	12/24 12/24	
2F	8000197 8000197	MUNICIPAL	ACTIVE	TCE PCE	1.3 1.4	02/15 11/18	ND ND	11/24 11/24	
	8000197			NITRATE (N)	2.5	08/15	0.7	11/24	
	8000197			CLO4	ND	09/06	ND	11/24	
	8000197 8000197			AS CR6	0.7 3.1	03/06 08/15	ND 1.5	11/24 11/24	
	0000101			HFPO-DA	ND	11/19	ND	12/24	
				PFOS	16.0	02/22	10.0	12/24	
				PFOA PFHxS	7.1 6.0	05/22 06/23	3.5 4.6	12/24 12/24	
				PFNA	ND	11/19	ND	12/24	
8A	1900736	MUNICIPAL	INACTIVE	PCE	0.6	11/87	ND	02/97	
	1900736			NITRATE (N)	9.1	02/97	9.1	02/97	
	1900736 1900736			CLO4 AS	NA ND	NA 07/89	NA ND	NA 07/89	
8B	1900746 1900746	MUNICIPAL	ACTIVE	PCE TCE	220.0 1.2	02/09 11/15	120.0 0.8	11/24 11/24	VULNERABLE (VOC,NO3(N))
	1900746			NITRATE (N)	5.2	08/08	3.8	10/24	(100,1100(11))
	1900746			CLO4	3.0	08/97	1.4	11/24	
	1900746 1900746			AS CR6	0.4 3.0	07/96 08/21	ND 2.3	08/24 08/24	
	.5001-10			HFPO-DA	ND	05/19	ND	11/24	
				PFOS	8.9	05/24	8.0	11/24	
				PFOA PFHxS	4.9 4.6	05/24 05/22	4.9 4.1	11/24 11/24	
				PFNA	ND	05/19	ND	11/24	
8C	1900747	MUNICIPAL	ACTIVE	PCE	170.0	05/09	87.0	11/24	VULNERABLE
	1900747			TCE	1.5	11/22	0.5	11/24	(VOC,CLO4)
	1900747 1900747			NITRATE (N) CLO4	4.5 4.0	07/98 03/08	3.0 1.6	10/24 11/24	
	1900747			AS	0.5	03/06	ND	08/24	
	1900747			CR6	3.5	08/21	2.2	08/24	
				HFPO-DA PFOS	ND 7.4	05/19 09/24	ND 7.3	11/24 11/24	
				PFOA	4.8	05/24	4.3	11/24	
				PFHxS	3.6	11/24	3.6	11/24	
				PFNA	ND	05/19	ND	11/24	
8D	1903103	MUNICIPAL	ACTIVE	PCE	180.0	11/18	150.0	11/24	VULNERABLE

				CONCENTRATION (	NITRATE IN MO	G/I PEAS IN	NG/L OTHER	RS IN UG/L)	
WELL NAME	RECORDATION	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST F		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1903103			TCE	1.8	12/22	1.2	11/24	(VOC,NO3(N),AS)
	1903103			C-1,2 DCE	8.0	05/04	ND	11/24	
	1903103			CTC	0.6	06/88	ND	11/24	
	1903103			NITRATE (N)	6.6	06/09	3.8	11/24	
	1903103 1903103			CLO4 AS	2.3 29.5	03/08 09/94	1.6 ND	11/24 05/23	
	1903103			CR6	3.3	11/00	2.9	05/23	
	1000100			HFPO-DA	ND	05/19	ND	11/24	
				PFOS	6.7	08/23	5.4	11/24	
				PFOA	3.9	08/23	3.3	11/24	
				PFHxS PFNA	4.1 ND	05/24 05/19	3.9 ND	11/24 11/24	
8E	8000113	MUNICIPAL	ACTIVE	PCE	28.0	09/23	4.0	11/24	VULNERABLE
	8000113			NITRATE (N)	1.6	07/01	ND	10/24	(VOC)
	8000113			CLO4	ND	08/97	ND	11/24	
	8000113			AS	2.8	08/95	1.2	12/22	
	8000113			CR6 HFPO-DA	4.8 ND	08/16 05/19	4.2 ND	11/24 11/24	
				PFOS	2.2	09/24	ND	11/24	
				PFOA	ND	05/19	ND	11/24	
				PFHxS	ND	05/19	ND	11/24	
				PFNA	ND	05/19	ND	11/24	
8F	8000169 8000169	MUNICIPAL	ACTIVE	PCE	0.9	11/23 11/10	ND ND	11/24 10/24	
	8000169			NITRATE (N) CLO4	4.3 ND	01/99	ND	11/24	
	8000169			AS	2.9	11/19	1.8	08/22	
	8000169			CR6	8.4	11/19	4.9	11/24	
				HFPO-DA	ND	05/19	ND	11/24	
				PFOS	ND	05/19	ND	11/24	
				PFOA	ND	05/19	ND	11/24	
				PFHxS PFNA	ND ND	05/19 05/19	ND ND	11/24 11/24	
11A	1900739	MUNICIPAL	ACTIVE	PCE	1.5	02/08	ND	11/24	
	1900739			NITRATE (N)	3.3	07/89	0.7	08/24	
	1900739			CLO4	ND	08/97	ND	08/24	
	1900739			AS	3.9	07/96	2.9	08/24	
	1900739			CR6	7.3	05/01	6.2	08/24	
				HFPO-DA	ND	09/19	ND	12/24	
				PFOS PFOA	3.5 2.1	10/22 04/22	ND ND	12/24 12/24	
				PFHxS	ND	09/19	ND	12/24	
				PFNA	ND	09/19	ND	12/24	
11B	1900745	MUNICIPAL	ACTIVE	PCE	17.8	04/90	ND	11/24	VULNERABLE
	1900745			TCE	4.0	04/90	ND	11/24	(VOC)
	1900745 1900745			1,1-DCE C-1,2-DCE	0.2 3.0	04/89 04/89	ND ND	05/24 05/24	
	1900745			NITRATE (N)	4.7	11/20	0.9	05/24	
	1900745			CLO4	ND	06/97	ND	05/24	
	1900745			AS	4.8	09/94	2.6	09/23	
	1900745			CR6	6.1	11/00	5.3	11/24	
				HFPO-DA	ND	09/19	ND	11/24	
				PFOS	25.0	04/20	6.1	11/24	
				PFOA PFHxS	11.0 5.9	04/20 04/20	2.9 ND	11/24 11/24	
				PFNA	2.3	04/20	ND	11/24	
11C	1902713	MUNICIPAL	ACTIVE	PCE	4.1	12/91	ND	11/24	VULNERABLE
	1902713			TCE	0.6	12/91	ND	11/24	(VOC,AS)
	1902713			1,1-DCE	1.1	08/08	ND	11/24	
	1902713 1902713			C-1,2-DCE	2.5 2.7	03/92 08/06	ND 0.8	11/24 08/24	
	1902713			NITRATE (N) CLO4	ND	08/97	ND	08/24	
	1902713			AS	7.5	07/96	4.7	08/24	
				CR6	5.4	08/24	5.4	08/24	
				HFPO-DA	ND	09/19	ND	12/24	
				PFOS	34.0	06/20	ND	12/24	
				PFOA	12.0	11/20	ND	12/24	
				PFHxS PFNA	7.0 3.5	04/20 02/22	ND ND	12/24 12/24	
11D	8000226	MUNICIPAL	ACTIVE	vocs	ND	05/19	ND	11/24	VULNERABLE
	8000226			NITRATE (N)	1.2	11/20	0.4	10/24	(AS)
	8000226			CLO4	ND	05/19	ND	05/24	
				AS	5.4	05/24	5.4	05/24	
				CR6	5.5 ND	05/24	5.5 ND	05/24	
				HFPO-DA PFOS	12.0	07/19 03/23	ND ND	12/24 12/24	
				PFOA	4.4	03/23	ND	12/24	
				PFHxS	2.4	03/23	ND	12/24	
				PFNA	ND	07/19	ND	12/24	
B1	1902635	MUNICIPAL	INACTIVE	TCE	12.0	04/85	ND	08/06	
	1902635			PCE C 1 2 DCE	7.3	05/88	ND	08/06	
	1902635 1902635			C-1,2-DCE 1,1-DCE	7.2 2.1	12/92 08/89	ND ND	08/06 08/06	
	1902635			NITRATE (N)	3.9	02/87	0.8	03/05	
	1902635			CLO4	ND	08/97	ND	02/03	
	1902635			AS	2.8	07/96	2.3	02/05	

	Γ	1	r	L CONCENTRATION (A	UTD 4 TE IN 14	0" 5540111	NO! OTHE	DO 101 110# \	
WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (N		RIC HIGH		RS IN UG/L)	REMARKS
WELL NAME	NUMBER	UUAUL	SIAIGS	CONTAMINANT OF CONCERN	VALUE	DATE	VALUE	DATE	KLIIIAKKO
						•			
B2	1902525	MUNICIPAL	INACTIVE	TCE	17.0	03/80	ND	11/98	
	1902525			PCE	15.8	06/80	0.7	11/98	
	1902525			CTC	1.7	05/82	ND	11/98	
	1902525			1,2-DCA	7.7	07/82	ND	11/98	
	1902525 1902525			1,1,1-TCA C-1,2-DCE	7.6 2.6	07/82 08/93	ND ND	11/98 11/98	
	1902525			NITRATE (N)	2.0	11/98	2.0	11/98	
	1902525			CLO4	ND	11/98	ND	11/98	
DAD	4000050	MUNICIPAL	IN A CENTE	TOF	05.0	00/00	05.0	00/00	
B4B	1902858 1902858	MUNICIPAL	INACTIVE	TCE PCE	25.2 43.0	02/08 11/07	25.2 5.8	02/08 02/08	
	1902858			CTC	10.0	11/03	6.6	02/08	
	1902858			1,2-DCA	1.0	09/07	0.5	02/08	
	1902858			1,1-DCE	3.2	11/07	2.3	02/08	
	1902858 1902858			C-1,2-DCE	4.2 3.0	11/07 11/07	2.7 3.0	02/08 11/07	
	1902858			NITRATE (N) CLO4	24.5	04/08	24.5	04/08	
	1902858			AS	6.3	08/95	2.0	02/08	
	1902858			CR6	4.1	05/01	4.1	05/01	
B4C	1902947	MUNICIPAL	INACTIVE	СТС	22.3	02/01	14.0	08/01	
540	1902947	WONTON AL	IIVACTIVE	TCE	15.5	02/01	9.3	08/01	
	1902947			PCE	3.4	02/01	2.2	08/01	
	1902947			1,1-DCE	2.3	09/01	2.3	09/01	
	1902947			C-1,2-DCE	2.4	09/01	2.4	09/01	
	1902947 1902947			NITRATE (N) CLO4	3.2 6.0	02/01 06/00	3.2 ND	02/01 07/00	
	1902947			AS	5.8	08/95	ND	03/99	
	1902947			CR6	3.3	05/01	3.3	05/01	
B5A	1900718	MUNICIPAL	INACTIVE	PCE	17.5	03/91	ND	11/05	
Bort	1900718	MONION AL	IIVIOTIVE	TCE	5.2	03/98	ND	11/05	
	1900718			1,1-DCE	2.5	03/85	ND	08/05	
	1900718			CTC	1.1	12/91	ND	11/05	
	1900718			1,1,1-TCA	3.7	03/90	ND	08/05	
	1900718 1900718			NITRATE (N) CLO4	10.4 14.0	07/96 06/97	5.7 4.0	11/05 08/05	
	1900718			AS	2.8	07/96	2.0	08/05	
	1900718			CR6	6.4	11/00	6.2	05/01	
B5B	1900719	MUNICIPAL	ACTIVE	TCE	5.8	02/97	5.0	11/24	VULNERABLE
DOD	1900719	WOITION AL	NOTIVE	PCE	19.0	10/22	4.5	11/24	(VOC,NO3(N))
	1900719			CTC	2.3	02/85	ND	11/24	, , , , ,
	1900719			1,1-DCE	1.3	08/24	0.7	11/24	
	1900719 1900719			1,2-DCA	0.6 12.7	09/07 12/12	1.1 10.0	11/24 11/24	
	1900719			NITRATE (N) CLO4	12.7	06/97	8.1	11/24	
	1900719			AS	2.4	08/16	2.0	11/22	
	1900719			CR6	7.1	08/16	5.2	11/22	
				HFPO-DA	ND	11/19	ND	08/24	
				PFOS PFOA	9.2 5.1	01/20 08/24	8.9 5.1	08/24 08/24	
				PFHxS	3.2	11/19	2.3	08/24	
				PFNA	ND	11/19	1.8	08/24	
B5C	8000112	MUNICIPAL	INACTIVE	vocs	ND	05/89	ND	08/07	
200	8000112			NITRATE (N)	0.9	05/07	0.9	05/07	
	8000112			CLO4	ND	06/97	ND	03/08	
	8000112			AS	5.8	08/95	2.0	08/07	
	8000112			CR6	5.8	05/01	5.8	05/01	
B5D	8000160	MUNICIPAL	ACTIVE	CTC	1.2	11/15	0.9	10/24	VULNERABLE
	8000160			NITRATE (N)	7.4	08/18	0.9	10/24	(VOC,NO3(N),CLO4)
	8000160 8000160			CLO4 AS	5.4 2.5	08/20 08/22	ND 2.5	10/24 08/22	
	8000160			CR6	4.6	05/01	4.1	08/22	
				HFPO-DA	ND	11/19	ND	01/24	
				PFOS	2.8	11/19	ND	01/24	
				PFOA PFHxS	ND	11/19	ND	01/24 01/24	
				PFNA	1.8 ND	11/19 11/19	ND ND	01/24	
B5E	8000205 8000205	MUNICIPAL	ACTIVE	TCE PCE	27.0 4.8	11/19 05/20	23.0 4.3	11/24 11/24	VULNERABLE (VOC,NO3(N))
	8000205			CTC	5.2	05/20	1.9	11/24	(VOC,NO3(N))
	8000205			1,2-DCA	1.4	11/19	1.0	12/24	
	8000205			1,1-DCE	1.7	08/24	1.0	11/24	
	8000205			C-1,2-DCE	1.8	11/24	1.8	11/24	
	8000205 8000205			NITRATE (N) CLO4	5.9 30.0	08/15 09/24	5.5 26.0	11/24 11/24	
	8000205			AS	3.0	08/07	2.8	08/22	
	8000205			CR6	7.2	08/22	7.2	08/22	
				HFPO-DA	ND	11/19	ND	01/24	
				PFOS PFOA	2.5 ND	03/21 11/19	2.5 ND	01/24 01/24	
				PFHxS	ND	11/19	ND	01/24	
				PFNA	ND	11/19	ND	01/24	
B6B	1900721	MUNICIPAL	DESTROYED	TCE	111.0	02/85	35.8	09/92	
	1900721			PCE	6.4	10/81	4.3	09/92	
	1900721			CTC	17.0	02/85	5.0	09/92	

				CONCENTRATION (N	NITRATE IN M	G/I PFAS IN	NG/L OTHER	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST F		REMARKS
	NOMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1900721			1,1-DCE	1.1	04/85	0.5	09/92	
	1900721 1900721			1,1-DCA 1,2-DCA	0.6 8.3	09/92 09/92	0.6 8.3	09/92 09/92	
	1900721			NITRATE (N)	8.3 19.3	09/92	8.3 12.9	09/92	
	1900721			CLO4	NA	NA	NA	NA	
B6C	1903093	MUNICIPAL	INACTIVE	TCE	84.0	03/88	1.3	08/16	VULNERABLE
	1903093			PCE	12.0	11/81	ND	08/16	(VOC)
	1903093 1903093			CTC 1,2-DCA	13.0 9.0	02/85 05/88	ND ND	08/16 08/16	
	1903093			1,1-DCE	1.5	06/94	ND	08/16	
	1903093			C-1,2-DCE	6.2	04/88	ND	08/16	
	1903093 1903093			NITRATE (N) CLO4	22.0 370.0	08/16 11/05	22.0 18.0	08/16 08/16	
	1903093			AS	3.7	07/96	2.2	08/14	
	1903093			CR6	3.9	03/10	2.3	10/14	
B6D	8000098	MUNICIPAL	INACTIVE	TCE	140.0	05/11	45.0	05/17	VULNERABLE
	8000098 8000098			PCE CTC	7.1 14.0	05/09 05/11	2.3 4.9	05/17 05/17	(VOC,NO3(N))
	8000098			1,1-DCA	1.1	05/09	ND	05/17	
	8000098 8000098			1,2-DCA 1,1-DCE	3.7 1.0	05/11 08/08	1.1 ND	05/17 05/17	
	8000098			C-1,2-DCE	2.8	05/09	0.9	05/17	
	8000098			NITRATE (N)	6.6	05/15	5.5	08/17	
	8000098 8000098			CLO4 AS	390.0 3.1	11/05 07/96	23.0 2.4	05/17 08/17	
	8000098			CR6	2.9	10/14	2.6	08/17	
В7В	1901440	MUNICIPAL	DESTROYED	TCE	2.4	03/85	2.4	03/85	
	1901440 1901440			PCE NITRATE (N)	1.4 2.8	03/85 08/87	1.2 2.8	03/85 08/87	
	1901440			CLO4	NA	NA	NA	NA	
В7С	8000068	MUNICIPAL	DESTROYED	TCE	15.0	11/10	4.8	11/14	
	8000068			PCE	35.0	03/03	15.0	11/14	
	8000068 8000068			1,1-DCE C-1,2-DCE	6.7 4.7	12/89 12/93	2.9 0.9	11/14 11/14	
	8000068			CTC	0.6	02/89	ND	08/14	
	8000068 8000068			NITRATE (N) CLO4	6.4 ND	08/92 06/97	3.4 ND	08/14 08/14	
	8000068			AS	2.0	08/05	ND	08/14	
	8000068			CR6	5.0	05/01	3.5	05/11	
B7D	8000094	MUNICIPAL	DESTROYED	PCE	5.3	07/87	3.5	09/87	
	8000094 8000094			TCE 1,1-DCE	3.9 5.3	07/87 05/87	3.3 5.0	09/87 09/87	
	8000094			NITRATE (N)	NA	NA	NA	NA	
	8000094			CLO4	NA	NA	NA	NA	
B7E	8000122 8000122	MUNICIPAL	ACTIVE	PCE NITRATE (N)	1.1 3.6	08/15 11/08	ND 0.6	11/24 05/24	
	8000122			CLO4	ND	06/97	ND	05/24	
	8000122			AS	4.6	03/97	2.7	05/24	
	8000122			CR6 HFPO-DA	4.6 ND	05/18 08/19	3.7 ND	05/24 02/24	
				PFOS	ND	08/19	ND	02/24	
				PFOA PFHxS	ND ND	08/19 08/19	ND ND	02/24 02/24	
				PFNA	ND	08/19	ND	02/24	
В8	1901436	MUNICIPAL	DESTROYED	vocs	NA	NA	NA	NA	
	1901436 1901436			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
В9	1901437 1901437	MUNICIPAL	INACTIVE	TCE PCE	37.0 4.9	02/85 01/87	34.7 4.9	01/87 01/87	
	1901437			CTC	8.3	01/87	8.3	01/87	
	1901437			NITRATE (N)	19.1	02/86	15.4	02/87	
B9B	8000099 8000099	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 3.4	06/87 08/19	ND 0.7	08/24 08/24	
	8000099			CLO4	1.2	03/08	ND	08/24	
	8000099			AS CR6	3.5	08/95	1.5	08/22 10/24	
	8000099			HFPO-DA	9.9 ND	01/23 08/19	8.8 ND	01/24	
				PFOS	2.3	01/24	2.3	01/24	
				PFOA PFHxS	2.4 2.2	01/24 01/24	2.4 2.2	01/24 01/24	
				PFNA	ND	08/19	ND	01/24	
B11A	1901439	MUNICIPAL	DESTROYED	TCE	9.8	08/01	5.8	08/04	
	1901439 1901439			PCE 1,1-DCE	21.7 14.0	05/92 08/01	8.5 2.8	08/04 08/04	
	1901439			CTC	0.9	01/88	ND	08/04	
	1901439 1901439			C-1,2-DCE 1,1-DCA	1.5 1.0	08/01 08/01	0.6 ND	09/04 08/04	
	1901439			NITRATE (N)	8.5	03/00	8.2	08/04	
	1901439 1901439			CLO4 AS	8.0 2.7	12/97	ND ND	08/04 09/02	
	1901439			CR6	10.0	07/96 06/01	10.0	09/02	

				CONCENTRATION (N	IITRATE IN M	IG/L, PFAS IN	NG/L, OTHE	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOI	RIC HIGH	MOST F	RECENT	REMARKS
	NOMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
B11B	8000108	MUNICIPAL	ACTIVE	TCE	33.0	11/14	17.0	11/24	VIII NEDADI E
БПБ	8000108	WUNICIPAL	ACTIVE	PCE	34.5	06/92	19.0	11/24	VULNERABLE (VOC,NO3(N),CLO4)
	8000108			CTC	0.8	08/16	ND	11/24	(100,.100(.1),020.1)
	8000108			1,1-DCE	64.0	11/14	34.0	11/24	
	8000108			1,1-DCA	4.7	11/14	1.8	12/24	
	8000108			1,1,1-TCA	2.9	10/88	ND	12/24	
	8000108 8000108			C-1,2-DCE NITRATE (N)	5.1 10.4	11/14 11/14	2.8 6.2	11/24 11/24	
	8000108			CLO4	7.0	06/00	4.3	11/24	
	8000108			AS	2.2	07/96	1.2	08/23	
	8000108			CR6	10.3	05/01	7.6	11/24	
				HFPO-DA	ND	08/19	ND	01/24	
				PFOS PFOA	ND ND	08/19 08/19	ND ND	01/24 01/24	
				PFHxS	ND	08/19	ND	01/24	
				PFNA	ND	08/19	ND	01/24	
	8000108								
B24A	8000203 8000203	MUNICIPAL	ACTIVE	PCE	0.5 2.9	02/19 02/15	ND 2.2	11/24 02/24	
	8000203			NITRATE (N) CLO4	ND	01/07	ND	10/24	
	8000203			AS	2.4	02/16	1.8	11/23	
	8000203			CR6	1.5	12/23	0.8	11/24	
				HFPO-DA	ND	08/19	ND	01/24	
				PFOS	ND ND	08/19 08/19	ND ND	01/24	
				PFOA PFHxS	ND ND	08/19	ND	01/24 01/24	
				PFNA	ND	08/19	ND	01/24	
B24B	8000204	MUNICIPAL	ACTIVE	PCE	9.2	08/18	8.0	11/24	VULNERABLE
	8000204 8000204			TCE NITRATE (N)	0.7 3.4	05/07 02/14	ND 0.8	02/24 02/24	(VOC)
	8000204			CLO4	ND	01/07	ND	02/24	
	8000204			AS	2.8	02/16	ND	02/22	
	8000204			CR6	3.3	08/13	1.3	11/24	
				HFPO-DA	ND	08/19	ND	01/24	
				PFOS PFOA	ND	08/19 08/19	ND	01/24	
				PFHxS	ND ND	08/19	ND ND	01/24 01/24	
				PFNA	ND	08/19	ND	01/24	
B25A (SA3-1S)	8000187 8000187	MUNICIPAL	ACTIVE	TCE PCE	120.0 45.0	11/21 02/21	74.0 26.0	11/24 11/24	VULNERABLE (VOC,NO3(N))
(SAS-13)	8000187			CTC	5.9	10/07	1.6	11/24	(VOC,NO3(N))
	8000187			1,1-DCA	1.5	11/24	1.3	12/24	
	8000187			1,2-DCA	2.0	11/19	1.9	12/24	
	8000187			1,1-DCE	8.7	11/19	7.1	11/24	
	8000187			C-1,2-DCE	6.3	08/07 05/09	6.3 9.7	11/24	
	8000187 8000187			NITRATE (N) CLO4	17.6 60.0	05/09	51.0	11/24 11/24	
	8000187			AS	3.2	03/10	2.0	06/22	
	8000187			CR6	4.0	06/22	3.4	11/24	
				HFPO-DA	ND	11/19	ND	11/24	
				PFOS PFOA	2.6 2.4	08/22 11/24	2.1 2.4	11/24 11/24	
				PFHxS	2.0	11/24	2.0	11/24	
				PFNA	ND	11/19	ND	11/24	
B25B	8000188	MUNICIPAL	ACTIVE	TCE	70.0	11/21	44.0	11/24	VULNERABLE
(SA3-1D)	8000188	MUNICIPAL	ACTIVE	PCE	13.0	08/16	44.0	11/24	(VOC,NO3(N))
(6/10 15)	8000188			CTC	10.0	09/04	3.1	11/24	(100,1100(11))
	8000188			1,1-DCA	1.2	10/07	ND	12/24	
	8000188			1,2-DCA	1.6	11/22	1.4	12/24	
	8000188 8000188			1,1-DCE C-1,2-DCE	4.8 3.1	08/14 08/16	0.9 1.6	11/24 11/24	
	8000188			NITRATE (N)	6.1	05/09	2.1	11/24	
	8000188			CLO4	43.0	11/21	33.0	11/24	
	8000188			AS	3.0	03/06	2.6	06/22	
	8000188			CR6	2.8	06/22	2.3	11/24	
				HFPO-DA PFOS	ND ND	11/19 11/19	ND ND	01/24 01/24	
				PFOA	ND	11/19	ND	01/24	
				PFHxS	ND	11/19	ND	01/24	
				PFNA	ND	11/19	ND	01/24	
B26A	8000189	MUNICIPAL	ACTIVE	TCE	57.0	05/09	14.0	11/24	VULNERABLE
(SA3-2S)	8000189			PCE	6.8	12/10	1.2	11/24	(VOC)
	8000189			CTC	5.4	12/10	ND	11/24	•
	8000189			1,1-DCA	0.8	05/09	ND 0.5	12/24	
	8000189 8000189			1,2-DCA 1,1-DCE	4.3 2.0	11/04 12/10	0.5 ND	12/24 11/24	
	8000189			C-1,2-DCE	3.3	05/06	ND	11/24	
	8000189			NITRATE (N)	23.0	02/24	13.0	11/24	
	8000189			CLO4	87.0	07/06	22.0	11/24	
	8000189			AS	3.0	03/06	2.0	02/24	
	8000189			CR6 HFPO-DA	5.0 ND	02/21 11/19	4.4 ND	02/24 11/24	
				PFOS	3.1	11/19	2.8	11/24	
				PFOA	ND	11/19	ND	11/24	
				PFHxS	ND	11/19	ND	11/24	
				PFNA	ND	11/19	ND	11/24	

				CONCENTRATION (I	NITRATE IN MO	G/L. PFAS IN	NG/L. OTHE	RS IN UG/I \	
WELL NAME	RECORDATION	USAGE	STATUS	CONTAMINANT	HISTOR			RECENT	REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
B26B	8000190	MUNICIDAL	ACTIVE	TCE	200.0	44/04	70.0	44/04	VULNERABLE
(SA3-2D)	8000190	MUNICIPAL	ACTIVE	PCE	4.1	11/21 11/21	2.2	11/24 11/24	(VOC,NO3(N))
,	8000190			CTC	17.0	08/16	6.6	11/24	( / ( //
	8000190			1,2-DCA	3.7	11/19	2.0	12/24	
	8000190			1,1-DCE	0.6	08/16	ND	11/24	
	8000190			C-1,2-DCE	1.9	11/21	1.1	11/24	
	8000190			NITRATE (N)	6.0	05/21	4.0	11/24	
	8000190 8000190			CLO4	73.0 2.9	11/21	47.0 2.2	11/24	
	8000190			AS CR6	2.9 4.1	11/04 02/21	3.9	02/24 02/24	
	0000130			HFPO-DA	ND	11/19	ND	01/24	
				PFOS	ND	11/19	ND	01/24	
				PFOA	ND	11/19	ND	01/24	
				PFHxS	ND	11/19	ND	01/24	
				PFNA	ND	11/19	ND	01/24	
EW4-5	8000200 8000200	MUNICIPAL	ACTIVE	PCE TCE	29.0 4.1	10/06 10/06	22.0 1.6	12/11 12/11	VULNERABLE (VOC)
	8000200			NITRATE (N)	3.6	12/05	2.9	11/11	(100)
	8000200			CLO4	ND	12/05	ND	11/11	
	8000200			AS	1.1	08/09	1.1	08/09	
EW4-6	8000201	MUNICIPAL	ACTIVE	PCE	8.1	06/06	4.7	12/11	VULNERABLE
	8000201			TCE	1.1	10/06	0.7	12/11	(VOC)
	8000201 8000201			NITRATE (N) CLO4	3.4 ND	11/06 05/06	3.4 ND	11/11 11/11	
	8000201			AS	1.0	08/09	1.0	08/09	
EW4-7	8000202	MUNICIPAL	ACTIVE	PCE	8.2	01/06	2.0	12/11	VULNERABLE
	8000202			TCE	1.8	02/06	ND	12/11	(VOC)
	8000202			NITRATE (N)	4.1	01/06	2.9	11/11	
	8000202 8000202			CLO4 AS	ND 1.8	12/05 08/09	ND 1.8	11/11 08/09	
044		MUNICIPAL	AOTINE						VIII NEDADI E
G4A	1900725 1900725	MUNICIPAL	ACTIVE	PCE TCE	61.0 1.8	11/24 11/18	61.0 ND	11/24 11/24	VULNERABLE (VOC,NO3(N))
	1900725			NITRATE (N)	6.3	05/14	4.1	11/24	(400,1400(14))
	1900725			CLO4	1.3	03/08	ND	10/24	
	1900725			AS	0.5	07/96	ND	02/24	
	1900725			CR6	4.4	11/00	3.5	02/24	
				HFPO-DA	ND	05/19	ND	01/24	
				PFOS PFOA	ND ND	05/19 05/19	ND ND	01/24 01/24	
				PFHxS	ND 2.7	11/23	ND 2.6	01/24	
				PFNA	ND	05/19	ND	01/24	
SLOAN RANCH	IES								
01	1901198	IRRIGATION	INACTIVE	vocs	NA	NA	NA	NA	
	1901198			NITRATE (N)	NA	NA	NA	NA	
	1901198			CLO4	NA	NA	NA	NA	
02	8000045	IRRIGATION	INACTIVE	VOCS	NA	NA	NA	NA	
	8000045 8000045			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
		VEDNE COUNTRY	or ne,	OLO4	INA	NA.	INA	IVA	
	RM LLC (SIERRA LA		•						
01	8000124	IRRIGATION	INACTIVE	VOCS	ND	08/96	ND	10/07	
	8000124 8000124			NITRATE (N) CLO4	2.4 ND	05/99 03/98	ND ND	10/07 03/98	
02	8000125	IRRIGATION	INACTIVE	VOCS	ND	10/08	ND	10/10	
UZ	8000125	INNIGATION	INACTIVE	NITRATE (N)	3.9	08/96	ND ND	10/10	
	8000125			CLO4	28.0	03/98	ND	04/98	
15	8000192	IRRIGATION	INACTIVE	VOCS	NA	NA	NA	NA	
OFFSITE	8000192			NITRATE (N)	NA	NA	NA	NA	
	8000192			CLO4	NA	NA	NA	NA	
SONOCO PROI	DUCTS COMPANY								
01	1912786	INDUSTRIAL	INACTIVE	TCE	28.6	12/99	1.9	10/17	
	1912786			PCE	8.5	12/99	3.4	10/17	
	1912786 1912786			1,1-DCE 1,1,1-TCA	113.0 71.8	12/99 12/99	2.0 ND	10/17 10/17	
	1912786 1912786			1,1,1-1CA CTC	71.8 1.2	07/96	ND ND	10/17	
	1912786			NITRATE (N)	16.4	12/05	14.0	10/17	
				CLO4	ND	06/98	ND	07/04	
02	1902971	INDUSTRIAL	ACTIVE	TCE	16.0	10/03	0.7	10/20	
	1902971			PCE	1.8	10/03	1.5	10/20	
	1902971			1,1-DCE	5.9	02/98	2.0	10/20	
	1902971			1,1,1-TCA	2.0	11/87	ND	10/20	
	1902971 1902971			CTC	0.9 16.8	11/87	ND 15.0	10/20 10/20	
	1902971			NITRATE (N) CLO4	10.0	12/05 02/98	ND	07/04	
SOUTH COVINA	A WATER SERVICE								
		MUNICIDAL	DESTROYER	V000	NI A	NIA	NIA.	NA	
102W-1	1901606	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	

		<u> </u>		CONCENTRATION (	NITRATE IN M	G/L. PFAS IN	NG/L OTHER	RS IN LIG/L	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST F		REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
	1901606 1901606			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
		00404111		CLO4	INA	NA	INA	INA	
	ALIFORNIA EDISON								
110RH	8000046 8000046	NON-POTABLE	ACTIVE	VOCS NITRATE (N)	ND 2.0	08/89 02/07	ND 2.0	02/07 02/07	
	8000046 8000046			CLO4 AS	ND ND	11/97 08/98	ND ND	11/97 08/98	
4ED00		NON DOTABLE	DECTROVED						
1EB86	1900342 1900342	NON-POTABLE	DESTROYED	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1900342			CLO4	NA	NA	NA	NA	
2EB76	1900343 1900343	IRRIGATION	DESTROYED	PCE TCE	4.3 1.3	09/04 09/04	4.1 0.7	02/07 02/07	
	1900343			NITRATE (N)	11.6	09/98	6.0	02/07	
	1900343			CLO4	2.0	11/97	2.0	11/97	
38EIS	1900344 1900344	NON-POTABLE	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1900344			CLO4	NA	NA	NA	NA	
38W	1900344 1900344	NON-POTABLE	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1900344			CLO4	NA NA	NA	NA	NA NA	
MURAT	8000047	IRRIGATION	DESTROYED	PCE	4.1	09/02	0.6	10/08	
	8000047 8000047			TCE NITRATE (N)	0.9 6.1	09/02 09/04	ND 3.2	10/08 10/08	
	8000047 8000047			CLO4 AS	ND ND	04/98 04/98	ND ND	04/98 04/98	
0011711 0404				AG	ND	04/30	ND	04/30	
SOUTH PASAL									
GRAV 2	1901679 1901679	MUNICIPAL	ACTIVE	PCE CTC	19.0 0.9	01/23 07/08	16.0 0.6	12/24 12/24	VULNERABLE (VOC,NO3(N),CLO4)
	1901679 1901679			NITRATE (N) CLO4	13.1 6.9	04/87 02/03	8.3 4.0	12/24 12/23	
	1901679			AS	0.7	07/96	0.6	12/22	
	1901679			CR6	4.0	06/01	2.5	12/22	
WIL 2	1901681 1901681	MUNICIPAL	INACTIVE	PCE TCE	23.0 4.6	01/88 03/00	9.1 4.6	03/01 03/01	
	1901681 1901681			NITRATE (N) CLO4	19.6 5.0	03/00 07/97	17.6 ND	02/01 12/99	
	1901681			AS	0.6	07/96	ND	08/99	
WIL 3	1901682	MUNICIPAL	ACTIVE	PCE	9.5	08/94	1.8	12/24	VULNERABLE
	1901682 1901682			TCE NITRATE (N)	1.9 14.9	04/13 01/83	0.9 4.1	12/24 12/24	(VOC,NO3(N))
	1901682 1901682			CLO4 AS	ND 2.5	07/97 06/18	ND 1.6	12/24 08/22	
	1901682			CR6	4.2	08/22	2.3	11/24	
WIL 4	1903086	MUNICIPAL	ACTIVE	PCE	8.1	06/00	2.5	12/24	VULNERABLE
	1903086 1903086			TCE NITRATE (N)	2.4 7.1	10/24 11/22	1.9 6.0	12/24 12/24	(VOC,NO3(N))
	1903086 1903086			CLO4 AS	1.6 2.0	09/24 02/03	1.3 ND	12/24 05/24	
	1903086			CR6	6.0	05/21	4.6	05/24	
SPEEDWAY 60	5 INC.								
NA	1902968	NON-POTABLE	INACTIVE	VOCS	NA	NA	NA	NA	
	1902968 1902968			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
STERLING MU	TUAL WATER COMF	PANY							
NEW SO.	8000132	MUNICIPAL	ACTIVE	vocs	ND	06/91	ND	07/24	VULNERABLE
	8000132 8000132			NITRATE (N) CLO4	7.9 ND	02/10 10/97	3.1 ND	10/24 07/22	(NO3(N))
	8000132			AS	2.9	12/00	2.1	07/23	
	8000132			CR6 HFPO-DA	1.4 ND	07/23 11/20	1.4 ND	07/23 10/24	
				PFOS PFOA	6.9 8.4	03/23 01/24	5.1 6.1	10/24 10/24	
				PFHxS PFNA	5.7 ND	01/24 11/20	3.9 ND	10/24 10/24	
NORTH	1902096	MUNICIPAL	ACTIVE	VOCS	ND	06/88	ND	07/24	VULNERABLE
NORTH	1902096	MUNICIPAL	ACTIVE	NITRATE (N)	9.8	02/07	3.3	10/24	(NO3(N))
	1902096 1902096			CLO4 AS	ND 4.6	09/97 08/95	ND 2.3	07/22 02/23	
	1902096			CR6 HFPO-DA	1.0 ND	06/01 11/20	1.2 ND	07/22 10/24	
				PFOS PFOA	6.1 9.9	03/23 04/24	5.9 6.9	10/24 10/24	
				PFHxS	7.2	04/24	4.2	10/24	
				PFNA	ND	11/20	ND	10/24	

	RECORDATION		_	CONCENTRATION (N					
WELL NAME	NUMBER	USAGE	STATUS	CONTAMINANT OF CONCERN	<b></b>	NC HIGH	MOST F		REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
SOUTH	1902085 1902085	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	ND 5.0	01/85 08/18	ND 4.1	06/91 05/21	
	1902085			CLO4	NA	NA	NA	NA	
	1902085			AS	2.6	08/11	2.2	08/17	
SUBUDDAN WA	ATER SYSTEMS								
SUBURBAN WA	ATER STSTEMS								
101W-1	41901605 41901605	MUNICIPAL	DESTROYED	TCE	1.5	07/87 08/89	ND 12.2	08/89 08/89	
	41901605			NITRATE (N) CLO4	12.2 NA	NA	NA	NA	
	41901605			AS	ND	02/88	ND	08/89	
102W-1	1901605	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
10244-1	1901605	WONICIPAL	DESTROTED	NITRATE (N)	NA	NA	NA	NA NA	
	1901605			CLO4	NA	NA	NA	NA	
102W-2	1901606	MUNICIPAL	DESTROYED	TCE	2.0	01/80	ND	06/85	
102112	1901606		5251110125	NITRATE (N)	NA	NA	NA	NA	
	1901606			CLO4	NA	NA	NA	NA	
103W-1	1901607	MUNICIPAL	DESTROYED	TCE	2.5	06/80	ND	07/82	
	1901607			NITRATE (N)	NA	NA	NA	NA	
	1901607			CLO4	NA	NA	NA	NA	
105W-1	1901608	MUNICIPAL	DESTROYED	PCE	1.4	01/96	1.4	01/96	
	1901608			NITRATE (N)	10.4	04/95	10.4	04/95	
	1901608			CLO4	NA	NA oc/ee	NA	NA 06/04	
	1901608			AS	ND	06/88	ND	06/94	
106W-1	1901609	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
	1901609 1901609			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
	1901009			CLO4	INA	INA	INA	INA	
111W-1	1901610	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
	1901610 1901610			NITRATE (N) CLO4	18.6 NA	03/73 NA	18.6 NA	03/73 NA	
	1901010			CLO4	INA	INA	INA	INA	
112W-1	1901611	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA	
	1901611 1901611			NITRATE (N) CLO4	22.4 NA	07/69 NA	22.4 NA	07/69 NA	
	1301011			0204	INA	INA	INA	NA.	
113W-1	1901612	MUNICIPAL	DESTROYED	TCE	0.7	02/80	0.5	03/85	
	1901612 1901612			NITRATE (N) CLO4	19.2 NA	10/85 NA	15.3 NA	02/88 NA	
114W-1	1901613 1901613	MUNICIPAL	DESTROYED	TCE PCE	2.9	01/80	ND ND	07/95	
	1901613			NITRATE (N)	0.5 10.5	12/93 08/91	9.0	07/95 04/95	
	1901613			CLO4	NA	NA	NA	NA	
	1901613			AS	ND	11/88	ND	11/94	
117W-1	1901614	MUNICIPAL	DESTROYED	vocs	NA	NA	NA	NA	
	1901614			NITRATE (N)	NA	NA	NA	NA	
	1901614			CLO4	NA	NA	NA	NA	
120W-1	1901615	MUNICIPAL	DESTROYED	TCE	0.3	07/82	ND	08/96	
	1901615			NITRATE (N)	14.9	07/88	13.7	08/96	
	1901615			CLO4	NA	NA	NA	NA	
121W-1	8000181	MUNICIPAL	ACTIVE	VOCS	ND	10/02	ND	11/24	VULNERABLE
	8000181			NITRATE (N)	7.8	03/24	4.9	11/24	(NO3(N))
	8000181			CLO4	21.0	12/23	6.9	11/24	
	8000181 8000181			AS CR6	1.6 9.6	02/04 02/05	0.9 7.7	05/23 11/24	
				HFPO-DA	ND	05/23	ND	05/23	
				PFOS	ND	05/23	ND	05/23	
				PFOA PFHxS	ND ND	05/23 05/23	ND ND	05/23 05/23	
				PFNA	ND	05/23	ND	05/23	
100\\\ 1	1001010	MUNICIPAL	DESTROYER						
122W-1	1901616 1901616	MUNICIPAL	DESTROYED	TCE NITRATE (N)	2.6 20.3	08/96 05/86	2.6 13.7	08/96 08/96	
	1901616			CLO4	NA	NA	NA	NA	
	1901616			AS	3.0	08/79	ND	05/85	
123W-1	1901617	MUNICIPAL	DESTROYED	TCE	26.8	04/81	ND	08/96	
.==	1901617			PCE	33.0	04/81	ND	08/96	
	1901617			NITRATE (N)	10.6	05/76	0.9	08/96	
	1901617			CLO4	NA	NA	NA	NA	
	1901618	MUNICIPAL	DESTROYED	TCE	0.5	06/83	ND	08/89	
124W-1									
124W-1	1901618 1901618			NITRATE (N) CLO4	13.6 NA	09/84 NA	12.1 NA	08/89 NA	

	1		1	CONCENTRATION (A	UTD ATE IN MA	O# DEAGIN	NO# OTHER	20 IN U.O.// \	
WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (N		RIC HIGH	MOST R		REMARKS
WELL NAME	NUMBER	OGAGE	SIAIGG	CONTAMINANT OF CONCERN	VALUE	DATE	VALUE	DATE	KEMAKKO
			1		•			•	
125W-1	1901619	MUNICIPAL	DESTROYED	vocs	ND	01/80	ND	09/81	
	1901619 1901619			NITRATE (N) CLO4	6.8 NA	05/76 NA	4.7 NA	05/79 NA	
	1901019				INA	INA			
125W-2	8000087 8000087	MUNICIPAL	INACTIVE	VOCS NITRATE (N)	ND 11.3	03/83 08/87	ND 9.2	07/95 03/95	
	8000087			CLO4	NA	NA	NA	NA	
	8000087			AS	ND	05/88	ND	08/94	
126W-1	1901620	MUNICIPAL	DESTROYED	vocs	NA	NA	NA	NA	
	1901620 1901620			NITRATE (N) CLO4	4.1 NA	05/75 NA	4.1 NA	05/75 NA	
126W-2	8000092 8000092	MUNICIPAL	INACTIVE	VOCS NITRATE (N)	ND 8.8	03/85 07/91	ND 7.9	08/00 03/01	
	8000092			CLO4	4.8	07/97	ND	01/98	
	8000092			AS	1.3	07/96	ND	08/00	
131W-1	1901621	MUNICIPAL	DESTROYED	TCE	56.0	10/93	56.0	10/93	
	1901621 1901621			PCE CTC	227.0 2.7	04/80 10/93	52.0 2.7	10/93 10/93	
	1901621			1,1-DCE	40.0	10/93	40.0	10/93	
	1901621 1901621			1,1,1-TCA NITRATE (N)	5.3 14.0	10/93 09/81	5.3 12.5	10/93 10/93	
	1901621			CLO4	NA	NA	NA	NA	
133W-1	1901622	MUNICIPAL	DESTROYED	TCE	0.5	07/87	ND	08/89	
	1901622			CTC	0.5	08/89	0.5	08/89	
	1901622 1901622			NITRATE (N) CLO4	11.1 NA	08/89 NA	10.8 NA	09/89 NA	
	1901622			AS	ND	04/81	ND	08/89	
134W-1	1901623	MUNICIPAL	DESTROYED	TCE	56.0	10/93	56.0	10/93	
	1901623			PCE	0.1	12/80	ND	10/93	
	1901623 1901623			1,1-DCE 1,1,1-TCA	8.6 13.2	10/93 03/83	8.6 ND	10/93 10/93	
	1901623			NITRATE (N)	9.7	06/87	9.2	10/93	
	1901623 1901623			CLO4 AS	NA ND	NA 03/88	NA ND	NA 07/89	
105141.1		A HI IN HOLD A L	DESTROYER						
135W-1	1901624 1901624	MUNICIPAL	DESTROYED	TCE NITRATE (N)	0.8 13.3	03/85 02/86	0.3 10.7	05/85 09/86	
	1901624			CLO4	NA	NA	NA	NA	
136W-1	1901625	MUNICIPAL	DESTROYED	PCE	335.0	03/80	66.0	10/93	
	1901625 1901625			TCE CTC	53.0 2.4	03/80 10/93	9.1 2.4	10/93 10/93	
	1901625			1,1-DCE	15.0	10/93	15.0	10/93	
	1901625 1901625			NITRATE (N) CLO4	10.8 NA	01/77 NA	8.5 NA	10/93 NA	
	1901625			AS	5.0	08/79	5.0	08/79	
139W-1	1901598	MUNICIPAL	DESTROYED	TCE	34.8	06/81	ND	01/97	
	1901598			PCE	5.0	02/88	ND	01/97	
	1901598 1901598			CTC NITRATE (N)	0.8 22.4	09/80 05/94	ND 21.0	07/96 07/96	
	1901598			CLO4	NA	NA	NA	NA	
	1901598			AS	3.6	07/95	2.6	07/96	
139W-2	1901599	MUNICIPAL	INACTIVE	TCE	18.7	09/80	ND	05/10	
	1901599 1901599			PCE CTC	12.1 0.8	03/80 09/80	ND ND	05/10 05/10	
	1901599 1901599			NITRATE (N) CLO4	23.4 34.0	10/08 10/08	13.2 15.0	05/10 05/10	
	1901599			AS	3.2	07/95	2.6	08/01	
139W-4	8000069	MUNICIPAL	STANDBY	TCE	4.7	04/97	ND	11/20	VULNERABLE
	8000069			NITRATE (N)	14.0	11/22	14.0	12/24	(VOC)
	8000069 8000069			CLO4 AS	16.0 1.5	12/24 07/96	16.0 ND	12/24 12/20	
	8000069			CR6	4.3	10/24	4.3	10/24	
				HFPO-DA PFOS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFOA PFHxS	ND	03/23 03/23	ND	03/23	
				PFNA	ND ND	03/23	ND ND	03/23 03/23	
139W-5	8000095	MUNICIPAL	INACTIVE	TCE	19.0	08/01	19.0	08/01	
10077 0	8000095	WOTTON 712	WOTIVE	PCE	10.8	05/99	0.7	08/01	
	8000095 8000095			CTC 1,2-DCA	1.0 1.0	08/01 02/00	1.0 ND	08/01 08/01	
	8000095			NITRATE (N)	8.2	06/01	8.2	10/09	
	8000095 8000095			CLO4 AS	12.0 1.6	09/97 07/96	12.0 ND	10/09 08/01	
40011-									
139W-6	8000152 8000152	MUNICIPAL	INACTIVE	TCE PCE	51.2 2.8	02/01 02/01	ND ND	05/10 05/10	
	8000152			CTC	1.9	02/01	ND	05/10	
	8000152 8000152			1,2-DCA NITRATE (N)	1.6 9.7	02/01 10/08	ND 8.2	05/10 05/10	
	8000152			CLO4	35.4	11/00	2.0	05/10	

			1	CONCENTRATION	NITDATE IN 11	OIL DEACH	NG/L OTUE	DS IN HOUSE	
WELL NAME	RECORDATION	USAGE	STATUS	CONCENTRATION (		BIC HIGH	MOST F		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	8000152			AS	2.7	05/96	ND	05/99	
140W-1	1901602	MUNICIPAL	DESTROYED	TCE	1.0	01/80	1.0	01/80	
14000	1901602	WOITION AL	DEGINOTED	NITRATE (N)	19.6	04/73	15.4	05/75	
	1901602			CLO4	NA	NA 04/02	NA	NA 04/00	
	1901602			AS	ND	01/02	ND	01/02	
140W-3	1903067	MUNICIPAL	STANDBY	TCE	13.6	03/80	0.7	11/20	VULNERABLE
	1903067 1903067			PCE CTC	6.1 1.0	06/88 09/81	6.1 ND	11/20 11/20	(VOC)
	1903067			1,1-DCE	7.9	11/20	7.9	11/20	
	1000007			1,1-DCA	0.6	11/20	0.6	11/20	
	1903067 1903067			NITRATE (N) CLO4	17.6 16.0	03/85 12/05	14.0 11.0	08/24 02/24	
	1903067			AS	4.0	08/76	2.1	11/23	
	1903067			CR6 HFPO-DA	12.7 ND	06/01 03/23	10.0 ND	12/24 03/23	
				PFOS	ND	03/23	ND	03/23	
				PFOA PFHxS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFNA	ND	03/23	ND	03/23	
140W-4	8000093	MUNICIPAL	INACTIVE	TCE	7.0	01/96	1.5	11/06	
	8000093 8000093			NITRATE (N) CLO4	8.2 12.6	10/03 10/03	8.2 11.6	12/04 12/04	
	8000093			AS	2.4	07/95	ND	12/04	
140W-5	8000145	MUNICIPAL	ACTIVE	TCE	21.0	02/91	ND	11/24	VULNERABLE
	8000145 8000145			PCE NITRATE (N)	1.0 8.1	06/07 02/14	ND 1.0	11/24 12/24	(VOC,NO3(N),CLO4)
	8000145			CLO4	15.0	10/12	3.3	11/24	
	8000145			AS	1.9	07/96	ND	12/24	
	8000145			CR6 HFPO-DA	9.8 ND	02/05 06/24	8.5 ND	11/24 06/24	
				PFOS	ND	06/24	ND	06/24	
				PFOA PFHxS	ND ND	06/24 06/24	ND ND	06/24 06/24	
				PFNA	ND	06/24	ND	06/24	
142W-1	1901597 1901597	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	ND 16.7	02/80 06/81	ND 16.7	07/82 06/81	
	1901597			CLO4	NA	NA	NA	NA	
142W-2	8000183	MUNICIPAL	ACTIVE	vocs	ND	03/04	ND	11/24	VULNERABLE
	8000183 8000183			NITRATE (N) CLO4	7.3 4.7	02/19 12/23	4.2 3.3	11/24 11/24	(NO3(N),CLO4)
	8000183			AS	1.6	07/04	ND	10/24	
	8000183			CR6 HFPO-DA	12.0 ND	02/05 02/23	7.8 ND	11/24 02/23	
				PFOS	ND	02/23	ND	02/23	
				PFOA	ND	02/23	ND	02/23	
				PFHxS PFNA	ND ND	02/23 02/23	ND ND	02/23 02/23	
147W-1	1901596	MUNICIPAL	DESTROYED	TCE	23.0	03/85	23.0	03/85	
	1901596			PCE	1.2	03/85	1.2	03/85	
	1901596 1901596			NITRATE (N) CLO4	22.6 NA	03/85 NA	22.6 NA	03/85 NA	
147W-2	1902760	MUNICIPAL	DESTROYED	vocs	NA	NA	NA	NA	
	1902760 1902760			NITRATE (N) CLO4	12.2 NA	09/74 NA	12.2 NA	09/74 NA	
147W-3	8000077 8000077	MUNICIPAL	DESTROYED	TCE PCE	4.1 4.4	01/92 04/89	2.7 1.9	11/16 11/16	
	8000077			1,1-DCE	8.9	01/89	3.6	11/16	
	8000077 8000077			1,1-DCA NITRATE (N)	4.8 4.5	05/89 09/88	ND 2.0	11/16 11/16	
	8000077			CLO4	3.0	04/10	ND	11/16	
	8000077 8000077			AS CR6	1.8 13.0	07/04 04/05	ND 11.0	08/14 11/16	
148W-1	1901604	MUNICIPAL	DESTROYED	TCE	0.8	06/80	ND	04/97	
14000	1901604	WOITION AL	BEGINGTEB	NITRATE (N)	10.6	02/76	7.9	04/97	
	1901604 1901604			CLO4 AS	NA 26.0	NA 06/78	NA 26.0	NA 06/78	
4.40\\\.4		MUNICIDAL	DECTROVED						
149W-1	1902119 1902119	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1902119			CLO4	NA	NA	NA	NA	
150W-1	1902519	MUNICIPAL	DESTROYED	TCE	6.0	09/81	ND	08/93	
	1902519 1902519			NITRATE (N) CLO4	12.0 NA	03/86 NA	3.0 NA	08/94 NA	
	1902519			AS	ND ND	07/89	ND ND	08/94	
151W-1	1902518	MUNICIPAL	DESTROYED	VOCS	ND	01/80	ND	03/98	
	1902518			NITRATE (N)	26.2	03/98	26.2	03/98	
	1902518 1902518			CLO4 AS	21.6 7.0	03/98 08/79	21.6 7.0	03/98 08/79	
151W-2	8000207	MUNICIPAL	ACTIVE	PCE	0.6	03/19	ND	11/24	VULNERABLE
10144-7	0000201	MONTON AL	AOTIVE	, OL	5.0	55/15	140	11/27	VOLITEIADEL

			1	CONCENTRATION (N	NITRATE IN MO	S/L PFAS IN	NG/L OTHER	RS IN LIG/L \	
WELL NAME	RECORDATION	USAGE	STATUS	CONTAMINANT	HISTOR		MOST F		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	8000207			TCE	6.9	05/22	5.6	11/24	(CLO4,AS)
	8000207			NITRATE (N)	2.7	11/23	2.4	11/24	(0204,7.0)
	8000207			CLO4	5.6	11/24	5.6	11/24	
	8000207 8000207			AS CR6	6.2 12.0	08/24 04/05	ND 7.6	03/22 11/24	
				HFPO-DA	ND	05/23	ND	05/23	
				PFOS PFOA	ND ND	05/23 05/23	ND ND	05/23 05/23	
				PFHxS	ND	05/23	ND	05/23	
				PFNA	ND	05/23	ND	05/23	
152W-1	1900337	MUNICIPAL	DESTROYED	TCE	12.8	11/82	8.0	03/85	
	1900337			PCE	8.0	11/82	0.3	03/85	
	1900337 1900337			NITRATE (N) CLO4	9.8 NA	05/86 NA	9.8 NA	05/86 NA	
153W-1	1902761	MUNICIPAL	INACTIVE	VOCS	NA NA	NA	NA NA	NA	
	1902761 1902761			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
154W-1	1902762 1902762	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA 18.3	NA 05/79	NA 18.3	NA 05/79	
	1902762			CLO4	NA	NA	NA	NA	
155W-1	1902819	MUNICIPAL	INACTIVE	PCE	190.0	11/80	90.0	11/98	
15544-1	1902819	WUNICIPAL	INACTIVE	TCE	50.0	07/81	24.0	11/98	
	1902819			CTC	19.0	02/82	ND	11/98	
	1902819 1902819			1,1-DCE NITRATE (N)	16.0 13.6	03/85 11/80	13.0 11.2	11/98 11/98	
	1902819			CLO4	5.4	11/98	5.4	11/98	
	1902819			AS	4.0	08/76	ND	03/85	
155W-2	1902820	MUNICIPAL	DESTROYED	PCE	190.0	09/93	76.0	11/98	
	1902820			TCE	39.0	04/80	22.0	11/98	
	1902820 1902820			1,1-DCE 1,1-DCA	21.0 3.0	09/93 09/93	11.0 1.4	11/98 11/98	
	1902820			C-1,2-DCE	16.0	03/85	1.8	11/98	
	1902820			NITRATE (N)	11.1	11/98	11.1 ND	11/98	
	1902820			CLO4	4.3	11/98	ND	11/98	
157W-1	1902763	MUNICIPAL	DESTROYED	TCE	12.2	02/80	ND	03/85	
	1902763 1902763			NITRATE (N) CLO4	13.1 NA	02/86 NA	13.1 NA	02/86 NA	
201W-1	1901429 1901429	MUNICIPAL	DESTROYED	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1901429			CLO4	NA	NA	NA	NA	
004141.0	1001100	MUNUOIDAI	DECTROVER.	TOF	0.0	0.4/0.0	4.7	00/00	
201W-2	1901430 1901430	MUNICIPAL	DESTROYED	TCE PCE	6.8 3.9	04/89 09/88	1.7 1.4	08/06 08/06	
	1901430			1,1-DCE	3.2	08/89	ND	08/06	
	1901430 1901430			C-1,2-DCE NITRATE (N)	6.1 1.5	02/91 08/94	4.3 1.4	08/06 08/06	
	1901430			CLO4	ND	08/97	ND	09/03	
	1901430			AS	8.5	08/97	3.0	08/06	
201W-3	1901431	MUNICIPAL	DESTROYED	vocs	NA	NA	NA	NA	
	1901431			NITRATE (N)	NA	NA	NA	NA	
	1901431			CLO4	NA	NA	NA	NA	
201W-4	1901433	MUNICIPAL	INACTIVE	TCE	6.4	09/89	ND	12/20	
	1901433 1901433			PCE 1,1-DCE	4.1 2.0	09/88 07/88	ND ND	12/20 12/20	
	1901433			C-1,2-DCE	5.2	05/97	ND	12/20	
	1901433			NITRATE (N)	5.5	09/21	5.5	09/21	
	1901433 1901433			CLO4 AS	ND 4.0	06/97 08/97	ND ND	09/21 12/20	
	1901433			CR6	1.9	05/01	ND	11/14	
				HFPO-DA PFOS	ND 23.0	09/21 09/21	ND 23.0	09/21 09/21	
				PFOA	13.0	09/21	13.0	09/21	
				PFHxS	5.5	09/21	5.5	09/21	
				PFNA	2.0	09/21	2.0	09/21	
201W-5	1901432	MUNICIPAL	DESTROYED	TCE	6.4	09/89	ND	03/08	
	1901432 1901432			PCE 1,1-DCE	3.8 2.9	09/89 09/88	ND ND	03/08 03/08	
	1901432			C-1,2-DCE	2.9 4.9	08/88	ND ND	03/08	
	1901432			NITRATE (N)	2.7	08/94	2.7	08/07	
	1901432 1901432			CLO4 AS	ND 8.9	06/97 09/89	ND 4.0	06/03 09/05	
201W-6	1901434 1901434	MUNICIPAL	DESTROYED	TCE PCE	3.9 3.3	05/88 05/88	ND ND	09/05 09/05	
	1901434			1,1-DCE	3.2	09/88	ND	09/05	
	1901434			C-1,2-DCE	8.7	05/88	ND	09/05	
	1901434 1901434			NITRATE (N) CLO4	4.5 ND	06/85 06/97	1.7 ND	05/05 06/03	
	1901434			AS	9.2	08/95	2.0	09/04	
201W-7	8000195	MUNICIPAL	ACTIVE	PCE	0.7	05/19	ND	10/24	
	8000195			C-1,2-DCE	0.9	08/08	ND	04/24	

				CONCENTRATION (	NITRATE IN MO	G/L, PFAS IN	NG/L, OTHE	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOR		MOST		REMARKS
				OF CONCERN	VALUE	DATE	VALUE	DATE	
	8000195			NITRATE (N)	3.7	07/21	2.3	07/24	
	8000195 8000195			CLO4 AS	ND 2.0	08/08 08/08	ND 1.3	07/24 08/23	
	8000195			CR6	8.0	04/13	0.8	08/13	
				HFPO-DA	ND 23.0	08/19	ND 14.0	12/24	
				PFOS PFOA	12.0	12/21 04/20	14.0 7.9	12/24 12/24	
				PFHxS	5.3	04/20	2.9	12/24	
				PFNA	2.8	08/19	1.9	12/24	
201W-8	8000198	MUNICIPAL	ACTIVE	TCE	0.5	05/07	ND	04/24	
	8000198 8000198			C-1,2-DCE NITRATE (N)	1.1 3.7	05/07 07/21	ND 3.3	04/24 09/24	
	8000198			CLO4	2.1	07/06	ND	07/24	
	8000198			AS	2.7	08/09	ND	07/21	
	8000198			CR6 HFPO-DA	1.1 ND	05/07 08/19	0.9 ND	08/13 12/24	
				PFOS	24.0	04/20	16.0	12/24	
				PFOA PFHxS	13.0 4.6	04/20 06/20	8.1 3.4	12/24 12/24	
				PFNA	2.9	08/19	ND	12/24	
201W-9	8000208	MUNICIPAL	ACTIVE	PCE	1.2	11/19	0.8	10/24	
	8000208			NITRATE (N)	5.0	02/19	3.1	01/24	
	8000208 8000208			CLO4 AS	ND 1.5	03/08 05/07	ND 1.5	01/24 01/23	
	8000208			CR6	0.6	04/13	0.6	08/13	
				HFPO-DA	ND	08/19	ND	12/24	
				PFOS PFOA	24.0 15.0	07/20 02/22	ND 3.9	12/24 12/24	
				PFHxS	5.1	06/20	ND	12/24	
				PFNA	2.7	08/19	ND	12/24	
201W-10	8000210	MUNICIPAL	ACTIVE	TCE	1.4	09/07	ND	04/24	
	8000210 8000210			PCE C-1,2-DCE	1.3 3.0	09/07 09/07	ND ND	11/24 04/24	
	8000210			NITRATE (N)	1.8	05/17	1.2	09/24	
	8000210			CLO4	ND	09/07	ND	04/24	
	8000210 8000210			AS CR6	3.8 2.1	05/21 05/21	3.8 1.2	09/24 11/24	
				HFPO-DA	ND	08/19	ND	12/24	
				PFOS PFOA	27.0 14.0	05/22 07/20	20.0 8.2	12/24 12/24	
				PFHxS	5.9	02/20	3.9	12/24	
				PFNA	3.5	02/20	2.0	12/24	
202W-1	1901627	MUNICIPAL	DESTROYED	TCE	4.3	09/81	ND	01/89	
	1901627 1901627			PCE NITRATE (N)	15.0 5.4	10/88 07/87	12.1 5.2	01/89 10/88	
	1901627			CLO4	NA	NA	NA	NA	
	1901627			AS	ND	09/88	ND	09/88	
SUNNY SLOPE	WATER COMPANY								
08	1900026	MUNICIPAL	ACTIVE	VOCS	ND	01/87	ND	11/24	VULNERABLE
	1900026 1900026			NITRATE (N) CLO4	6.3 ND	10/22 07/97	0.5 ND	11/24 09/24	(NO3(N))
	1900026			AS	1.4	09/23	1.4	09/23	
	1900026			CR6	7.1	12/00	5.7	12/24	
				HFPO-DA PFOS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFOA	ND	03/23	ND	03/23	
				PFHxS PFNA	ND ND	03/23 03/23	ND ND	03/23 03/23	
09	1902792 1902792	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 8.1	01/85 06/03	ND 1.0	12/24 12/24	VULNERABLE (NO3(N))
	1902792			CLO4	ND	07/97	ND	09/24	(**************************************
	1902792 1902792			AS CR6	4.7 7.0	09/24 03/17	4.7 1.4	09/24 12/24	
	1902/92			HFPO-DA	ND	03/17	ND	03/23	
				PFOS	ND	03/23	ND	03/23	
				PFOA PFHxS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFNA	ND	03/23	ND	03/23	
10	8000048	MUNICIPAL	INACTIVE	vocs	ND	01/85	ND	08/96	
	8000048			NITRATE (N)	14.4	12/94	0.5	05/19	
	8000048 8000048			CLO4 AS	NA 0.7	NA 08/96	NA 0.7	NA 08/96	
13	8000157 8000157	MUNICIPAL	ACTIVE	VOCS NITRATE (N)	ND 1.6	08/96 09/09	ND 0.6	11/24 11/24	
	8000157			CLO4	ND	07/97	ND	06/24	
	8000157 8000157			AS CR6	3.4 15.0	06/24 06/22	3.4 14.0	06/24 12/24	
	0000101			HFPO-DA	ND	03/23	ND	03/23	
				PFOS	ND	03/23	ND	03/23	
				PFOA PFHxS	ND ND	03/23 03/23	ND ND	03/23 03/23	
				PFNA	ND	03/23	ND	03/23	

				CONCENTRATION (N	ITRATE IN M	G/L. PFAS IN	NG/L. OTHER	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST R	-	REMARKS
	HOMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
TAYLOR HERB	GARDEN								
NA	1902964 1902964 1902964 1902964	IRRIGATION	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
TEXACO INC.									
14	1900001 1900001 1900001 1900001	INDUSTRIAL	DESTROYED	PCE TCE 1,2-DCA NITRATE (N) CLO4	40.0 5.0 0.6 7.5 ND	07/01 05/85 01/96 07/01 09/97	2.8 ND ND 1.4 ND	09/03 09/03 09/03 09/03 09/97	
THOMPSON, E	ARL W.								
01	1900680 1900680 1900680 1900680 1900680	DOMESTIC	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
TOMOVICH (NIC	CK) & SON								
NA	8000037 8000037 8000037 8000037	DOMESTIC	DESTROYED	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
TRAN, HIEU									
TRAN	8000218 8000218 8000218	IRRIGATION	ACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
TYLER NURSE	RY								
NA	8000049 8000049 8000049 8000049 8000049 8000049	IRRIGATION	INACTIVE	TCE PCE 1,1-DCE 1,1-DCA C-1,2-DCE NITRATE (N) CLO4	12.9 44.6 0.6 0.9 8.7 7.0 NA	12/99 12/99 09/02 09/02 09/02 09/02 NA	1.2 1.2 ND ND ND ND ND	09/04 09/04 09/04 09/04 09/04 09/04 NA	
UNITED CONCI	RETE PIPE CORPOR	ATION							
NA	8000067 8000067 8000067	INDUSTRIAL	DESTROYED	VOCS NITRATE (N) CLO4	ND 1.0 NA	08/89 08/89 NA	ND 1.0 NA	10/08 08/89 NA	
UNITED ROCK	PRODUCTS CORPO	RATION							
IRW-1	1900106 1900106 1900106 1900106	INDUSTRIAL	ACTIVE	VOCS NITRATE (N) CLO4 AS	ND 1.4 ND ND	08/89 07/96 02/98 04/98	ND 1.1 ND ND	10/20 10/20 02/98 04/98	
IRW-2	1903062 1903062 1903062	INDUSTRIAL	ACTIVE	VOCS NITRATE (N) CLO4	ND 1.3 ND	07/96 12/19 02/98	ND 1.2 ND	10/20 10/20 02/98	
SIERRA	1902532 1902532 1902532	INDUSTRIAL	INACTIVE	VOCS NITRATE (N) CLO4	NA NA NA	NA NA NA	NA NA NA	NA NA NA	
VALENCIA HEI	GHTS WATER COM	PANY							
01	8000051 8000051 8000051 8000051	MUNICIPAL	INACTIVE	VOCS NITRATE (N) CLO4 AS	ND 10.5 8.5 0.7	06/89 04/99 08/00 08/96	ND 7.4 ND ND	07/09 07/07 07/09 07/07	
02	8000052 8000052 8000052 8000052	MUNICIPAL	INACTIVE	TCE NITRATE (N) CLO4 AS	0.2 12.1 8.0 0.9	01/80 07/97 10/98 08/96	ND 6.1 4.2 ND	07/08 07/06 07/08 07/06	
03A	8000055 8000055 8000055	MUNICIPAL	INACTIVE	VOCS NITRATE (N) CLO4	ND 7.9 NA	03/85 09/89 NA	ND 2.7 NA	03/92 08/92 NA	
04	8000054 8000054 8000054 8000054	MUNICIPAL	INACTIVE	PCE NITRATE (N) CLO4 AS CR6	1.0 20.3 32.6 2.2 5.0	09/99 11/97 11/00 07/00 11/00	ND 17.6 28.0 ND 5.0	09/01 03/02 03/02 08/00 11/00	
05	8000120 8000120 8000120 8000120	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS	ND 9.5 7.2 0.9	06/90 08/12 11/00 08/96	ND ND ND ND	04/24 07/24 10/24 07/24	VULNERABLE (NO3(N),CLO4)

1	RECORDATION			CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)						
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTOF	RIC HIGH	MOST R	ECENT	REMARKS	
	-			OF CONCERN	VALUE	DATE	VALUE	DATE		
	8000120			CR6 HFPO-DA PFOS PFOA PFHxS PFNA	1.7 ND ND ND ND	08/13 01/23 01/23 01/23 01/23 01/23	ND ND ND ND ND	07/24 01/23 01/23 01/23 01/23 01/23		
06	8000180 8000180 8000180 8000180 8000180	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 11.1 8.9 ND 8.0 ND ND ND ND	12/02 06/04 01/07 12/02 12/02 01/23 01/23 01/23 01/23	ND 10.0 7.2 ND 3.3 ND ND ND ND	07/24 12/24 12/24 10/23 10/23 01/23 01/23 01/23 01/23 01/23	VULNERABLE (NO3(N))	
07	8000211 8000211 8000211 8000211 8000211	MUNICIPAL	ACTIVE	VOCS NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	ND 9.8 5.4 ND 2.0 ND 7.5 7.2 4.5 ND	05/08 10/18 10/12 12/09 04/21 03/23 03/23 03/23 03/23	ND 4.0 ND ND 1.6 ND 5.2 6.2 4.1 ND	07/24 12/24 12/24 04/24 04/24 07/23 07/23 07/23 07/23 07/23	VULNERABLE (NO3(N),CLO4)	
VALLEY COUN	TY WATER DISTRIC	т								
ARROW	1900034 1900034 1900034 1900034 1900034 1900034 1900034 1900034 1900034 1900034	MUNICIPAL	ACTIVE	TCE PCE 1,1-DCE C-1,2-DCE CTC 1,2-DCA 1,1,1-TCA 1,1-DCA NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	700.0 980.0 64.0 59.0 14.5 9.0 45.0 2.9 6.9 4.3 1.7 2.7 ND 3.0 3.8 8.7	07/82 12/96 12/96 12/96 09/92 02/92 12/96 02/95 11/22 08/22 04/23 08/22 08/19 12/19 08/19	1.7 3.1 ND ND ND ND ND ND ND ND 2.7 ND 2.7 2.5 2.2 ND	05/24 05/24 05/24 05/24 05/24 05/24 05/24 05/24 05/24 05/24 05/24 06/24 08/22 02/24 02/24 02/24 02/24	VULNERABLE (VOC,NO3(N),CLO4)	
B DALTON	1900035 1900035 1900035 1900035 1900035 1900035 1900035 1900035	MUNICIPAL	INACTIVE	TCE PCE 1,1-DCA C-1,2-DCE CTC 1,2-DCA NITRATE (N) CLO4 AS	137.0 8.0 0.9 2.0 9.9 11.0 16.3 99.1 5.0	04/85 04/85 05/96 11/95 04/85 12/98 10/09 12/98 11/95	ND ND ND ND ND ND 16.3 11.0 2.7	05/11 05/11 05/11 05/11 05/11 05/11 05/11 05/11 05/11		
E NIXON (E JOAN)	1900032 1900032 1900032 1900032 1900032 1900032 1900032	MUNICIPAL	ACTIVE	TCE PCE 1,1-DCE C-1,2-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	7.0 11.0 1.3 1.7 3.1 ND 3.0 1.0 ND ND ND ND ND	11/08 10/04 10/04 10/04 02/05 05/97 08/06 05/01 11/20 11/20 11/20 11/20	ND ND ND 1.3 ND 2.0 0.4 ND ND ND ND ND	12/24 12/24 12/24 12/24 12/24 12/24 03/24 12/24 06/22 06/22 06/22 06/22	VULNERABLE (VOC)	
E MAINE	1900027 1900027 1900027 1900027 1900027 1900027 1900027 1900027 1900027 1900027	MUNICIPAL	ACTIVE	TCE PCE 1,1-DCE 1,2-DCA 1,1,1-TCA C-1,2-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	36.0 110.0 10.1 1.4 9.1 13.0 4.7 7.8 4.4 1.0 ND ND ND ND	10/04 10/04 02/91 10/04 02/91 06/03 02/11 10/04 08/89 05/01 05/19 05/19 05/19	ND ND ND ND 1.0 ND	12/24 12/24 12/24 12/24 12/24 12/24 12/24 12/24 12/24 03/24 08/23 02/20 02/20 02/20 02/20 02/20	VULNERABLE (VOC,CLO4)	
LANTE (SA1-3)	8000060 8000060	MUNICIPAL	ACTIVE	TCE PCE 1,1-DCE	1315.0 1200.0 110.0	04/98 11/96 11/96	1.8 3.4 ND	11/24 11/24 11/24	VULNERABLE (VOC,NO3(N),CLO4)	

				CONCENTRATION (N	NITRATE IN MO	G/L, PFAS IN	NG/L, OTHE	RS IN UG/L)	
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH		RECENT	REMARKS
MORADA	8000060 8000060 8000060 8000060 8000060 8000060 8000060 8000060 8000060	MUNICIPAL	INACTIVE	OF CONCERN  C-1,2-DCE T-1,2-DCE 1,1-DCA 1,2-DCA CTC 1,1,1-TCA NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFOA PFHXS PFNA  TCE	90.0 110.0 18.0 12.5 17.6 170.0 11.0 94.0 2.4 18.0 ND 3.9 5.5 11.0 ND	11/96 04/85 08/04 01/92 01/92 04/85 11/18 04/98 01/05 01/05 08/19 08/21 08/21 08/21 08/19	ND ND ND ND 1.5 ND 2.5 2.6 ND	11/24 11/24 11/24 11/24 11/24 11/24 11/24 12/24 11/24 09/24 09/24 09/24 09/24 09/24 09/24	
WO O O A	1900029 1900029 1900029 1900029 1900029 1900029 1900029 1900029 1900029		1001172	PCE CTC 1,1-DCE 1,1-DCA 1,2-DCA C-1,2-DCE NITRATE (N) CLO4 AS	100.0 29.0 2.5 8.5 0.7 8.1 25.0 21.0 3.6	02/85 04/84 04/88 02/85 04/88 08/95 11/90 02/04 08/95	2.2 ND ND ND ND ND 19.3 11.0	05/11 05/11 05/11 05/11 05/11 05/11 05/11 05/11 05/11 08/95	
PADDY LN	1900031 1900031 1900031 1900031 1900031 1900031 1900031 1900031	MUNICIPAL	INACTIVE	TCE PCE CTC 1,1-DCE C-1,2-DCE 1,2-DCA NITRATE (N) CLO4 AS	166.0 42.0 15.0 17.2 23.8 6.6 14.2 154.0 ND	04/94 11/93 12/87 11/93 11/93 02/04 05/10 02/98 06/80	29.0 3.5 1.0 1.6 1.9 2.6 8.9 38.0 ND	05/11 05/11 05/11 05/11 05/11 05/11 05/11 05/11 11/94	
PALM	8000039 8000039 8000039 8000039 8000039 8000039 8000039	MUNICIPAL	INACTIVE	CTC TCE PCE C-1,2-DCE 1,1,1-TCA NITRATE (N) CLO4 AS	48.0 56.0 51.0 7.1 1.8 2.5 5.6 ND	07/82 02/04 02/04 02/04 02/04 12/94 02/04 10/87	0.8 56.0 51.0 7.1 1.8 2.3 5.6 ND	02/04 02/04 02/04 02/04 02/04 02/04 02/04 11/92	
W NIXON (W JOAN)	1902356 1902356 1902356 1902356 1902356 1902356	MUNICIPAL	ACTIVE	TCE PCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHAS PFNA	4.0 8.0 1.9 ND 3.1 1.0 ND 1.9 1.9 ND	11/04 11/04 08/13 05/97 08/95 05/01 11/20 06/22 11/21 11/20 11/20	ND ND 1.2 ND 2.0 0.4 ND 1.9 1.8 ND	12/24 12/24 12/24 12/24 06/24 06/22 06/22 06/22 06/22 06/22	VULNERABLE (VOC)
W MAINE	1900028 1900028 1900028 1900028 1900028 1900028 1900028 1900028 1900028 1900028	MUNICIPAL	ACTIVE	TCE PCE 1,1-DCE 1,2-DCA 1,1,1-TCA C-1,2-DCE NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFHXS PFNA	47.3 70.0 14.2 0.8 10.6 9.0 4.7 6.3 2.6 1.0 ND ND ND ND	02/91 02/03 02/91 08/04 02/91 02/03 05/90 10/04 07/96 05/01 05/19 05/19 05/19	ND ND ND ND ND ND 1.1 ND 2.2 0.3 ND ND ND ND	12/24 12/24 12/24 12/24 12/24 12/24 12/24 12/24 03/24 08/23 02/20 02/20 02/20 02/20	VULNERABLE (VOC,CLO4)
SA1-1	8000185 8000185 8000185 8000185 8000185 8000185 8000185 8000185 8000185 8000185 8000185 8000185	MUNICIPAL	ACTIVE	TCE PCE 1,1-DCA 1,1-DCA 1,1-DCE 1,2-DCA C-1,2-DCE 1,1,1-TCA FREON 11 NITRATE (N) CLO4 AS CR6 HFPO-DA PFOS PFOA PFOS PFOA PFHXS PFNA	34.0 47.0 11.0 110.0 1.0 4.1 6.0 21.0 21.0 17.0 1.3 3.8 ND 3.1 3.7	07/05 04/07 07/05 07/05 07/05 07/05 05/06 03/22 05/18 01/05 06/03 12/24 08/19 07/24 07/24 07/24	6.4 12.0 ND 1.9 ND ND 12.0 6.4 2.5 ND 3.8 ND 3.1 3.7 10.0 ND	11/24 11/24 11/24 11/24 11/24 11/24 11/24 11/24 12/24 11/24 07/24 07/24 07/24 07/24	VULNERABLE (VOC,NO3(N),CLO4)

				CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)					
WELL NAME	RECORDATION	USAGE	STATUS	CONTAMINANT		RIC HIGH	MOST RI		REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
SA1-2	8000186	MUNICIPAL	STANDBY	TCE	25.0	04/06	2.0	12/09	
OAT-Z	8000186	WONION AL	GIANDDI	PCE	37.0	05/06	4.8	12/09	
	8000186			1,1-DCA	8.7	07/05	ND	12/09	
	8000186			1,1-DCE	62.0	04/06	1.2	12/09	
	8000186			1,2-DCA	1.0	07/05	ND	12/09	
	8000186 8000186			C-1,2-DCE 1,1,1-TCA	6.2 2.2	07/05 05/06	ND ND	12/09 12/09	
	8000186			NITRATE (N)	16.3	03/05	16.3	05/12	
	8000186			CLO4	15.0	03/05	11.0	12/09	
	8000186			AS	2.0	03/06	ND	02/09	
	8000186			CR6	2.6	03/06	2.0	09/07	
VALLEY VIEW	MUTUAL WATER CO	OMPANY							
01	1900363	MUNICIPAL	INACTIVE	vocs	ND	06/89	ND	09/10	
	1900363 1900363			NITRATE (N) CLO4	1.4 ND	09/09 08/97	1.3 ND	09/10 09/10	
	1900363			AS	3.0	09/07	ND	09/10	
	1900363			CR6	1.0	11/00	1.0	05/01	
00	4000004	MUNICIPAL	ACTIVE	DOE	0.4	00/40	ND	40/04	
02	1900364 1900364	MUNICIPAL	ACTIVE	PCE TCE	2.1 0.7	09/16 09/16	ND ND	10/24 10/24	
	1900364			NITRATE (N)	1.8	09/15	1.1	07/24	
	1900364			CLO4	ND	08/97	ND	07/24	
	1900364			AS	2.0	09/96	ND	07/22	
	1900364			CR6	2.5	05/01	0.7	07/22	
				HFPO-DA	ND	11/20	ND	10/22	
				PFOS PFOA	ND ND	11/20	ND ND	10/22	
				PFUA PFHxS	ND ND	11/20 11/20	ND ND	10/22 10/22	
				PFNA	ND	11/20	ND	10/22	
00	4000005	MUNICIPAL	11.14.OT11./F	T05	4.0	04/00	ND	00/00	
03	1900365	MUNICIPAL	INACTIVE	TCE	1.3	01/80	ND 6.1	03/98	
	1900365 1900365			NITRATE (N) CLO4	6.1 18.6	03/98 03/98	6.1 18.6	03/98 03/98	
	1900365			OLO4	10.0	03/30	10.0	03/30	
VIA TRUST									
01	1903012	NON-POTABLE	DESTROYED	vocs	NA	NA	NA	NA	
01	1903012	NON-I OTABLE	DESTROTED	NITRATE (N)	NA NA	NA	NA NA	NA	
	1903012			CLO4	NA	NA	NA	NA	
VULCAN MATE	RIALS COMPANY (	CALMAT COMPANY	)						
DUR E	1902920	INDUSTRIAL	DESTROYED	TCE	32.0	11/04	ND	10/10	
	1902920			PCE	27.0	11/04	0.9	10/10	
	1902920			1,1-DCE	5.3	11/04	ND	10/10	
	1902920			C-1,2-DCE	2.8	11/04	ND	10/10	
	1902920			1,1,1-TCA	0.7	11/04	ND	10/10	
	1902920 1902920			NITRATE (N) CLO4	3.7 ND	10/04 04/98	1.6 ND	10/10 10/08	
	1902920			AS	ND	04/98	ND	04/98	
DUDW	000000	INDUCTOR	DECTROVER	DOF	0.0	00/07	ND	40/00	
DUR W	8000063 8000063	INDUSTRIAL	DESTROYED	PCE NITRATE (N)	0.8 3.6	02/07 07/01	ND 3.2	10/09 10/09	
	8000063			CLO4	4.0	05/98	4.0	05/98	
	8000063			AS	2.9	05/98	2.9	05/98	
REI 1	1903088	INDUSTRIAL	ACTIVE	VOCS	ND	05/0/	ND	10/20	
REL 1	1903088 1903088	INDUSTRIAL	ACTIVE	VOCS NITRATE (N)	ND 1.5	05/94 09/02	ND 0.5	10/20 10/20	
	1903088			CLO4	ND	05/98	ND	05/98	
	1903088			AS	4.8	05/94	3.5	07/94	
WADE, RICHAR	RD I.								
NA	8000056	DOMESTIC	INACTIVE	VOCS	NA	NA	NA	NA	
INA	8000056	DOMESTIC	INACTIVE	NITRATE (N)	NA NA	NA	NA NA	NA	
	8000056			CLO4	NA	NA	NA	NA	
WEST COVINA	VENTURE LIMITED								
NA	1902970	NA	INACTIVE	VOCS	NA	NA	NA	NA	
INA	1902970	INA	INACTIVE	NITRATE (N)	NA	NA	NA	NA	
	1902970			CLO4	NA	NA	NA	NA	
WHITTIER, CITY									
09	1901745	MUNICIPAL	DESTROYED	TCE	1.4	04/85	ND	08/89	
	1901745			PCE	1.9	10/88	0.6	08/89	
	1901745			NITRATE (N)	2.0 NA	08/89 NA	2.0 NA	08/89 NA	
	1901745 1901745			CLO4 AS	NA ND	NA 07/74	NA ND	NA 08/89	
10	1901746	MUNICIPAL	DESTROYED	VOCS	NA	NA	NA	NA 04/74	
	1901746			NITRATE (N)	1.5	01/74	1.5	01/74	
	1901746			CLO4	NA	NA	NA	NA	
11	1901747	MUNICIPAL	DESTROYED	VOCS	ND	06/87	ND	11/90	
	1901747			NITRATE (N)	2.3	01/90	2.3	01/90	
	1901747			CLO4	NA	NA	NA	NA	
	1901747			AS	ND	04/80	ND	08/89	

	CONCENTRATION (NITRATE IN MG/L, PFAS IN NG/L, OTHERS IN UG/L)								
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT		RIC HIGH	<u> </u>	RECENT	REMARKS
	NOMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
12	1901748	MUNICIPAL	INACTIVE	TCE	1.5	07/88	1.5	07/88	
	1901748 1901748			PCE NITRATE (N)	0.7 2.3	07/88 12/84	0.7 1.9	07/88 12/85	
	1901748			CLO4	NA	NA	NA	NA	
13	1901749	MUNICIPAL	ACTIVE	PCE	4.9	11/87	ND	12/24	VULNERABLE
10	1901749	MONION AL	NOTIVE	TCE	1.1	06/87	ND	12/24	(VOC)
	1901749 1901749			MTBE NITRATE (N)	6.4 3.8	03/02 03/11	ND 3.1	12/24 09/24	
	1901749			CLO4	ND	08/97	ND	09/24	
	1901749			AS	4.1	03/02	1.3	09/23	
	1901749			CR6 HFPO-DA	1.0 ND	05/01 01/21	0.3 ND	12/24 12/24	
				PFOS	18.0	08/22	12.0	12/24	
				PFOA PFHxS	11.0 3.8	02/22 03/23	8.2 2.4	12/24 12/24	
				PFNA	2.3	02/22	ND	12/24	
15	8000071	MUNICIPAL	ACTIVE	PCE	9.4	03/03	ND	12/24	VULNERABLE
	8000071			TCE	0.7	09/04	ND	12/24	(VOC)
	8000071 8000071			C-1,2-DCE NITRATE (N)	2.5 2.9	12/93 08/89	ND 2.3	12/24 09/24	
	8000071			CLO4	ND	08/97	ND	09/24	
	8000071 8000071			AS CR6	3.5 2.2	03/02 10/00	1.4 1.9	09/22 12/24	
	8000071			HFPO-DA	ND	01/21	ND	12/24	
				PFOS	19.0	08/22	7.2	12/24	
				PFOA PFHxS	11.0 3.9	07/22 08/22	2.7 ND	12/24 12/24	
				PFNA	2.6	02/24	ND	12/24	
16	8000110	MUNICIPAL	ACTIVE	PCE	3.4	12/02	ND	12/24	VULNERABLE
	8000110			TCE	1.4	01/97	ND	12/24	(VOC,AS)
	8000110 8000110			C-1,2-DCE NITRATE (N)	2.5 3.0	10/96 03/16	ND 2.3	12/24 03/24	
	8000110			CLO4	ND	08/97	ND	03/24	
	8000110 8000110			AS CR6	5.8 2.5	03/02 05/01	1.3 1.1	03/23 12/24	
	0000110			HFPO-DA	ND	12/20	ND	12/24	
				PFOS PFOA	24.0 15.0	01/23 01/23	12.0 5.3	12/24 12/24	
				PFHxS	5.2	01/23	2.5	12/24	
				PFNA	2.7	04/24	ND	12/24	
17	8000135	MUNICIPAL	ACTIVE	PCE	12.0	12/02	0.9	12/24	VULNERABLE
	8000135 8000135			TCE C-1,2-DCE	2.2 1.2	05/92 04/95	ND ND	12/24 03/24	(VOC)
	8000135			NITRATE (N)	2.9	03/03	2.7	03/24	
	8000135 8000135			CLO4 AS	ND 3.4	08/97 03/02	ND ND	03/24 03/22	
	8000135			CR6	1.6	10/00	1.3	12/24	
				HFPO-DA PFOS	ND 20.0	12/20 08/22	ND 8.9	12/24 12/24	
				PFOA	10.0	07/22	4.0	12/24	
				PFHxS PFNA	4.3 2.6	03/23 04/24	ND ND	12/24 12/24	
40	0000400	MUNICIPAL	ACTIVE						VALUEDADI E
18	8000136 8000136	MUNICIPAL	ACTIVE	PCE TCE	9.3 2.4	12/18 11/95	4.3 0.6	08/21 06/21	VULNERABLE (VOC)
	8000136			C-1,2-DCE	0.7	10/96	ND	06/21	,
	8000136 8000136			NITRATE (N) CLO4	3.4 ND	03/17 08/97	3.0 ND	03/21 03/21	
	8000136			AS	4.1	03/02	ND	03/21	
	8000136			CR6 HFPO-DA	1.0 ND	10/00 12/20	ND ND	03/21 06/21	
				PFOS	22.0	02/21	20.0	06/21	
				PFOA PFHxS	12.0 4.3	12/20 02/21	11.0 4.0	06/21 06/21	
				PFNA	2.6	02/21	2.2	06/21	
WILMOTT, ERM	ΛΑ M.								
01	8000006	DOMESTIC	INACTIVE	VOCS	NA	NA	NA	NA	
	8000006			NITRATE (N)	NA	NA	NA	NA	
	8000006			CLO4	NA	NA	NA	NA	
WOODLAND, F	RICHARD								
01	1902949 1902949	NON-POTABLE	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1902949			CLO4	NA	NA	NA	NA	
02	1902950	NON-POTABLE	INACTIVE	vocs	NA	NA	NA	NA	
	1902950 1902950			NITRATE (N) CLO4	NA NA	NA NA	NA NA	NA NA	
WORKMAN MI		MPANY (ROSE HILL	S MEMORIAL PARK						
04	1902790	IRRIGATION	INACTIVE	PCE	5.3	08/87	ND	10/09	
0-7	1902790			TCE	11.0	04/85	ND	10/09	
	1902790 1902790			1,1-DCE 1,1,1-TCA	14.0 3.3	04/85 04/85	ND ND	10/09 10/09	
	1302130			1, 1, 1-1 OA	5.5	J-7/0J	ND	10/00	

	DECORD ATION			CONCENTRATION (N	IITRATE IN I	MG/L, PFAS IN	NG/L, OTH	RS IN UG/L	)
WELL NAME	RECORDATION NUMBER	USAGE	STATUS	CONTAMINANT	HISTO	ORIC HIGH	MOST	RECENT	REMARKS
	NUMBER			OF CONCERN	VALUE	DATE	VALUE	DATE	
	1902790			NITRATE (N)	11.9	02/07	9.7	10/10	
	1902790			CLO4	ND	06/98	ND	06/98	
01	1900132 1900132	IRRIGATION	INACTIVE	VOCS NITRATE (N)	NA NA	NA NA	NA NA	NA NA	
	1900132			CLO4	NA	NA	NA	NA NA	
02	1900095	IRRIGATION	INACTIVE	PCE	8.6	04/85	ND	10/04	
	1900095			TCE	11.0	04/85	ND	10/04	
	1900095			NITRATE (N)	20.6	10/04	20.6	10/04	
	1900095			CLO4	ND	06/98	ND	06/98	
01	1900094	IRRIGATION	INACTIVE	TCE	6.1	04/87	ND	10/10	
	1900094			PCE	6.4	11/87	1.1	10/10	
	1900094			1,2-DCA	0.8	01/96	ND	10/10	
	1900094			1,1-DCE	1.0	04/87	ND	10/10	
	1900094			C-1,2-DCE	2.6	05/85	ND	10/10	
	1900094			NITRATE (N)	10.2	02/98	7.0	10/10	
	1900094			CLO4	ND	02/98	ND	02/98	
	1900094			AS	3.0	06/95	2.1	06/96	
03	1900052	IRRIGATION	INACTIVE	TCE	21.0	05/85	ND	09/05	
	1900052			PCE	7.4	05/85	ND	09/05	
	1900052			1,1-DCE	2.7	05/85	ND	09/05	
	1900052			C-1,2-DCE	28.0	05/85	ND	09/05	
	1900052			1,1-DCA	1.1	05/85	ND	09/05	
	1900052			1,1,1-TCA	7.5	05/85	ND	09/05	
	1900052			NITRATE (N)	10.5	08/00	5.8	09/05	
	1900052			CLO4	ND	02/98	ND	02/98	
NOTES	ABBREVIATION	CONTAMINANT		MAXIMUM				REMARKS	
				CONTAMINANT LEVEL	-	REPORTING	LIMIT		
	1,1-DCA	1,1-Dichloroethane (		5 micrograms per liter (u	ug/L)	0.5 ug/L		NA	Not Available
	1,1-DCE	1,1-Dichloroethylene		6 ug/L		0.5 ug/L		ND	Not Detected above Reporting Limit
	1,1,1-TCA	1,1,1-Trichloroethan		200 ug/L		0.5 ug/L		NL	Notification Level
	1,1,2,2-PCA	1,1,2,2-Tetrachloroe		1 ug/L		0.5 ug/L		VOCS	Volatile Organic Compounds
	1,2-DCA	1,2-Dichloroethane (	(1,2-DCA)	0.5 ug/L		0.5 ug/L			
	AS	Arsenic (AS)		10 ug/L		2.0 ug/L			
	CLO4	Perchlorate (CLO4)		6 ug/L		2.0 ug/L			
	CTC	Carbon Tetrachloride		0.5 ug/L		0.5 ug/L			
	C-1,2-DCE	Cis-1,2-Dichloroethy		6 ug/L		0.5 ug/L			
	CR6	Hexavalent Chromiu		10 ug/L		0.1 ug/L			
	FREON 11	Trichlorofluorometha		150 ug/L		5.0 ug/L			
	FREON 113	Trichlorotrifluoroetha		1200 ug/L		10.0 ug/L			
	MTBE	Methyl Tert-Butyl Eth		13 ug/L		3.0 ug/L			
	NITRATE (N)	Nitrate as Nitrogen (		10 mg/L		0.4 mg/L			
	PCE	Tetrachloroethylene		5 ug/L		0.5 ug/L			
	TCE	Trichloroethylene (T		5 ug/L		0.5 ug/L			
	t-1,2-DCE	Trans-1,2-Dichloroet	tnylene (t-1,2-DCE)	10 ug/L		0.5 ug/L			
	VC	Vinyl Chloride (VC)	4/	0.5 ug/L		0.5 ug/L			
		Perfluoroctanoic Acid		4.0 nanograms per liter	(ng/L)	-			
		Perfluoroctane Sulfo	onic Acid (PFOS) 1/ Ifonic Acid (PFHxS) 1/	4.0 ng/L 10 ng/L					
		Perfluorononanoic A		10 ng/L					
		GenX Chemicals (HI		10 ng/L					
		Gena Chemicals (Hi	FFO-DA)						

<sup>1/</sup> Federal MCLs at entry point to distribution system

# APPENDIX D. Potential Sites for Aquifer Performance Tests

D

#### APPENDIX D

#### POTENTIAL SITES FOR AQUIFER PERFORMANCE TESTS

NAME	RECORD.	USAGE	STATUS	PERF. (1)	FUNCTION	REMARKS
ALHAMBRA, CI	TY OF					
LON 1	1902789	MUNICIPAL	ACTIVE	411-800	MONITORING	
LON 2	1900017	MUNICIPAL	ACTIVE	296-563	PUMPING	
AZUSA, CITY O	F					
NO. 12	8000179	MUNICIPAL	ACTIVE	206-311	PUMPING	
NO. 11	8000178	MUNICIPAL	ACTIVE	200-320	MONITORING	
CALIFORNIA AI	MERICAN WAT	ER COMPANY/DI	JARTE			
B V	1900035	MUNICIPAL	STANDBY	300-580	PUMPING	
B V 2	8000216	MUNICIPAL	ACTIVE	300-700	MONITORING	
CALIFORNIA DO	OMESTIC WAT	ER COMPANY				
05A	8000100	MUNICIPAL	ACTIVE	?-920	PUMPING	
06	1902967	MUNICIPAL	ACTIVE	200-800	MONITORING	
GLENDORA, CI	TY OF					
05-E	8000149	MUNICIPAL	ACTIVE	150-400	PUMPING	OWL ROCK PRODUCTS WELL
NA	1903119	INDUSTRIAL	INACTIVE	?-220	MONITORING	
GOLDEN STATE	E WATER COM	PANY (SOUTHER	RN CALIFORNIA	WATER COM	IPANY)/SAN DIMA	AS DISTRICT
COL-4	1902268	MUNICIPAL	ACTIVE	122-190	PUMPING	
COL-6	1902270	MUNICIPAL	INACTIVE	?-414	MONITORING	
GOLDEN STATE	E WATER COM	PANY (SOUTHER	RN CALIFORNIA	WATER COM	IPANY)/SAN GAB	RIEL VALLEY DISTRICT
FAR 1	1902034	MUNICIPAL	ACTIVE	274-455	PUMPING	
FAR 2	1902948	MUNICIPAL	ACTIVE	229-600	MONITORING	
SG 1	1900510	MUNICIPAL	ACTIVE	190-411	MONITORING	
SG 2	1900511	MUNICIPAL	ACTIVE	209-393	PUMPING	
RURBAN HOME	S MUTUAL WA	ATER COMPANY				
NORTH 1	1900120	MUNICIPAL	ACTIVE	140-190	MONITORING	
SOUTH 2	1900121	MUNICIPAL	INACTIVE	125-165	PUMPING	
SAN GABRIEL	COUNTY WATE	R DISTRICT				
05 BRA	1901669	MUNICIPAL	INACTIVE	450-800	MONITORING	
11	8000067	MUNICIPAL	ACTIVE	350-800	PUMPING	
12	8000123	MUNICIPAL	ACTIVE	470-1320	MONITORING	
SAN GABRIEL	VALLEY WATE	R COMPANY				
B24A	8000203	MUNICIPAL	ACTIVE	600-1150	PUMPING	
B24B	8000204	MUNICIPAL	ACTIVE	600-1150	MONITORING	

NAME	RECORD.	USAGE	STATUS	PERF. (1)	FUNCTION	REMARKS
SUBURBAN WA	ATER SYSTEMS	S				
201W-9 201W-7 201W-8 201W-10	8000208 8000195 8000198 8000210	MUNICIPAL MUNICIPAL MUNICIPAL MUNICIPAL	ACTIVE ACTIVE ACTIVE ACTIVE	260-650 200-650 200-650 NA	PUMPING MONITORING MONITORING MONITORING	
VALLEY COUN	TY WATER DIS	TRICT				
E NIXON (JOANBRIDGE)	1900032	MUNICIPAL	ACTIVE	300-586	MONITORING	ALTERNATE FOR MAINE SITE
W NIXON (JOANBRIDGE)	1902356	MUNICIPAL	ACTIVE	300-584	PUMPING	
E MAINE W MAINE	1900027 1900028	MUNICIPAL MUNICIPAL	ACTIVE ACTIVE	250-580 250-580	PUMPING MONITORING	ALTERNATE FOR NIXON SITE
VALLEY VIEW	MUTUAL WATE	R COMPANY				
01 02 03	1900363 1900364 1900365	MUNICIPAL MUNICIPAL MUNICIPAL	INACTIVE ACTIVE INACTIVE	300-585 300-535 100-200	MONITORING PUMPING MONITORING	
WORKMAN MIL	L INVESTMEN	T COMPANY (RO	SE HILLS MEM	ORIAL PARK)		
01 ROSE HILLS	1900094 8000004	IRRIGATION MUNICIPAL	INACTIVE INACTIVE	137-264 ?-200	PUMPING MONITORING	BEVERLY ACRES MWC

#### NOTES

NA: NOT AVAILABLE

RECORD.: RECORDATION NUMBER
PERF.: PERFORATION INTERVAL
(1) TOP OF THE TOP INTERVAL - BOTTOM OF THE BOTTOM INTERVAL (DEPTH BELOW GROUND SURFACE IN FEET)

# APPENDIX E. SUMMARY OF TREATMENT FACILITY ACTIVITY IN THE MAIN SAN GABRIEL BASIN

### APPENDIX E Summary of History and Activities of Operable Units

#### **BALDWIN PARK OPERABLE UNIT (BPOU)**

**BPOU Background.** The BPOU is a seven-mile-long, one-mile-wide area of groundwater contamination east of the San Gabriel River, stretching from north of the I-210 Freeway in Azusa to south of the I-10 Freeway in Baldwin Park (see Figure 12). The contamination primarily has resulted from the improper use and disposal of industrial chemicals in the Azusa area, and it continues to spread generally in a southwesterly direction.

**BPOU Cleanup Progress.** The United States Environmental Protection Agency (USEPA) originally issued its Record of Decision (ROD), or cleanup plan, for the BPOU in the mid-1990s. The ROD calls for pumping and treating groundwater in the northern area, where contaminant concentrations are highest, and in the southern area to limit further migration of contaminants. The ROD initially involved pumping and treating an average of about 7,000 gallons per minute (gpm) in the northern area and 16,000 gpm in the southern area. During 2015, the extraction rates were modified and now require pumping and treating an average of about 6,000 gpm in the northern area and 23,750 gpm in the southern area. The ROD also recommends using existing water supply wells, treatment systems, and pipelines when feasible. Importantly, the plan encourages adding the treated water to the potable supply rather than simply recharging it back into the ground or discharging it to storm drains.

In 2002, after several years of negotiation led by Watermaster, eight of the BPOU Responsible Parties (called Cooperating Respondents, or CRs) and seven water entities signed the BPOU Project Agreement. Under this landmark agreement, Watermaster provides overall project management and project coordination services. Under the original agreement, the CRs paid the cost to construct the USEPA-required BPOU cleanup facilities. They were required to continue to provide funding to operate the facilities for about 15 years, through 2017. Subsequently, the BPOU Project Agreement was extended an additional ten years through 2027.

The BPOU Project consists of four centralized treatment facilities with a combined extraction and treatment capacity of up to 33,900 gpm and a target average pumping and treatment rate of 29,750 gpm. Those treatment facilities are located at Valley County Water District's Lante Plant (7,800 gpm), San Gabriel Valley Water Company's Plant B6 (7,800 gpm) and Plant B5 (7,800 gpm), California Domestic Water Company's (CDWC) Bassett Plant (8,000 gpm), and La Puente Valley County Water District's (LPVCWD) site (2,500 gpm).

Valley County Water District (VCWD) Project. In the northerly portion of the BPOU, the VCWD Project consists of three extraction wells. The wells pump up to 7,800 gpm (target average annual pumping rate of 6,000 gpm) to a centralized treatment facility at the VCWD Lante Plant. The VCWD Project consists of separate facilities to treat Volatile Organic Compounds (VOCs), 1,2,3-TCP, perchlorate, N-Nitrosodimethylamine (NDMA), and 1,4-dioxane. In addition, a treated-water pipeline provides up to 6,000 gpm of fully treated water to Suburban Water Systems (SWS) to offset production lost due to contamination of some of its wells; VCWD can use the remaining portion of the treated water. The VCWD Project began operation for contamination cleanup in 2006 and received its Division of Drinking Water (DDW) operating permit in July 2007 to provide potable water to customers. Since operation began in 2006, the VCWD treatment facility has treated about 106,100 acre-feet and has removed about 46,500 pounds of contaminants, as shown in the table at the end of this Appendix (E).

La Puente Valley County Water District (LPVCWD) Project. The LPVCWD consists of three existing production wells. Well-pumping capacity is limited to 2,500 gpm to equal the capacity of the treatment facility (target average annual pumping rate of 2,250 gpm). The LPVCWD project consists of separate facilities to treat VOCs, perchlorate, NDMA, 1,4-dioxane and nitrate. The LPVCWD project is permitted by DDW and has been operating since March 2001. Treated water in excess of LPVCWD's needs is provided to SWS to enable the treatment facility to operate continuously. Since operation began, the LPVCWD treatment facility has treated about 86,100 acre-feet (including

prior operations with only VOC treatment) and removed about 13,400 pounds of contaminants, as shown in the table at the end of this Appendix (E).

San Gabriel Valley Water Company (SGVWC) B6 Project. The SGVWC B6 project is permitted by DDW and has been operational since July 2005. The B6 project consists of four extraction wells and a centralized treatment facility that treats up to 7,800 gpm (target average annual pumping rate of 6,500 gpm). The facility treats the contaminated groundwater for VOCs, perchlorate, NDMA, 1,4-dioxane, and nitrate. The treated water is provided to SGVWC customers. Since operation began, the SGVWC B6 treatment facility has treated about 170,800 acrefeet (including prior operations with only VOC treatment) and removed about 36,100 pounds of contaminants, as shown in the table at the end of this Appendix (E).

**SGVWC B5 Project.** The SGVWC B5 Project consists of four wells that provide up to 7,800 gpm (target average annual pumping rate of 7,000 gpm) to a centralized treatment facility located at the SGVWC B5 site. The facility treats the contaminated water for VOCs, perchlorate, NDMA, and 1,4-dioxane. The treated water is provided to City of Industry customers (1,000 gpm), and the balance (6,000 gpm) is provided to SGVWC customers. DDW permitted the SGVWC B5 Project in fiscal year 2007–08. Since operation began in 2007, the SGVWC B5 treatment facility has treated about 186,700 acre-feet and has removed about 7,600 pounds of contaminants, as shown in the table at the end of this Appendix (E).

California Domestic Water Company (CDWC) Project. The CDWC Project consists of six existing wells that provide up to 15,000 gpm (target average annual pumping rate of 8,000 gpm) to a centralized treatment facility located at the CDWC Bassett site. The facility treats the contaminated water for VOCs, perchlorate, and NDMA. The treated water is provided to CDWC customers. DDW permitted the CDWC Project in 1993. Since operation began in 1993, the CDWC treatment facility has treated about 452,300 acre-feet and has removed about 30,000 pounds of contaminants, as shown in the table at the end of this Appendix (E).

**Purveyor Projects.** In addition to the USEPA-required BPOU facilities, Watermaster has issued permits under Section 28 of its Rules and Regulations to SWS to construct new wells that are also used to blend with wells impacted by contaminants. These activities reduce reliance on expensive imported water and contribute to contaminant removal.

BPOU Current and Upcoming Activities. Watermaster regularly monitors and reviews water quality data to evaluate the potential impacts of the BPOU contaminants on production and the effectiveness of contaminant control from EPA remedy wells. However, the varying screen intervals of the assessment wells make precisely delineating the spatial extent of contamination challenging. Figure 18 (Appendix F) provides a temporal analysis of VOC plume distributions within the BPOU, which compares conditions from five years ago with the present. The figure also includes a forecasted plume distribution for five years in the future, based on a conceptual analytical analysis. The data series demonstrates the effectiveness of the existing BPOU treatment facilities in controlling plume migration. Based on this analysis, the overall contaminated area is projected to continue decreasing, as shown by the 2029-30 plume map (Figure 18). Similarly, the plume series for perchlorate in Figure 19 (Appendix F) also indicates an equivalent decreasing trend, demonstrating that perchlorate contamination is expected to be contained and controlled over time.

In coordination with BPOU Producers, the CRs, and USEPA, Watermaster will continue to investigate, test, construct, and permit more efficient treatment facilities that provide the necessary treatment, reliability, and water quality at the lowest possible long-term cost. This includes using different granular activated carbons to remove VOCs, ion-exchange resins to remove perchlorate, and pressurized ultraviolet light vessels to remove NDMA and 1,4-dioxane. Watermaster updates records on all treatment facilities every quarter.

In October 2023, USEPA completed the fifth Five-Year Review Report for the BPOU. In April 2025, USEPA completed the 2024 Annual Performance Evaluation Report for the BPOU.

Watermaster will continue coordinating BPOU cleanup activities among the various parties to the BPOU Project Agreement through at least 2027, interfacing with USEPA and overseeing agreements between water purveyors to use the treated water. With all of the BPOU facilities now operational, Watermaster is also coordinating the collection of field data, such as water production, water quality, and water levels, and is providing BPOU Project performance reports to USEPA in cooperation with the CRs. The projects will ensure an adequate water supply for the BPOU area. These projects are consistent with the USEPA ROD, meet contaminant removal and containment requirements, and meet local water supply needs.

#### **SOUTH EL MONTE OPERABLE UNIT (SEMOU)**

**SEMOU Background.** The SEMOU covers approximately eight square miles in the south-central portion of the Basin. It is bounded by the I-10 Freeway, the 60 Freeway, the I-605 Freeway, and San Gabriel Boulevard (see Figure 12).

**SEMOU Cleanup Progress.** A ROD for the SEMOU was issued in 2000, addressing VOC contamination in a limited area. Subsequently, additional water supply wells became contaminated, and new contaminants, including perchlorate, were detected in wells in the SEMOU area.

In November 2005, USEPA revisited its ROD and issued an Explanation of Significant Differences (ESD) indicating that SEMOU cleanup projects would also address the treatment of perchlorate. In the meantime, area water purveyors impacted by contaminant migration and new perchlorate detections were forced to construct new or additional treatment facilities to maintain safe, reliable water supplies. The City of Monterey Park, SGVWC, and Golden State Water Company (GSWC) have all constructed new or additional treatment facilities within SEMOU. The San Gabriel Basin Water Quality Authority (WQA) has assisted the Producers by securing outside funding to help offset project costs.

**Monterey Park Project.** Monterey Park constructed a water treatment facility at its Delta Plant to treat VOCs and perchlorate. Monterey Park Well No. 9 (which only had detectable concentrations of VOCs) began operating through the VOC treatment facility in April 2002. Following construction and permitting of the perchlorate treatment facility, Monterey Park Well No. 12 began operation in the spring of 2005.

Monterey Park began the operation of Well No. 15 in the summer of 2006. Monterey Park Wells No. 12 and No. 15 are operated consistently with the SEMOU ROD. Watermaster and Monterey Park maintain data on water quality in monitoring wells located up-gradient of wells No. 9, 12, and 15. In March 2023, State Water Resources Control Board (Water Boards) DDW issued Permit Amendment No. 1910092PA-11 to Monterey Park to add the Centralized Groundwater Treatment System (CGTS) as the approved treatment facility for Monterey Park Wells No. 5, 9, 12, and 15. DDW approved Monterey Park to modify their public water system consisting of decommissioning of the existing Air Stripper Tower and Liquified Granular Activated Carbon (LGAC) used to treat Monterey Park Wells No. 9, 12, and 15, decommissioning existing LGAC at Monterey Park Well No. 5 and relocate the LGAC to the Delta water treatment plant, and replace the systems with Ultraviolet Light Advanced Oxidation Process System and LGAC system to treat groundwater at Monterey Park Wells No. 5, 9, 12, and 15. Since the treatment facility began operation, about 112,900 acre-feet of water have been treated, and about 17,300 pounds of contaminants have been removed from the groundwater, as shown in the table at the end of Appendix (E).

San Gabriel Valley Water Company (SGVWC) Plant 8 Project. SGVWC Plant 8 VOC Treatment Facility has a capacity of 5,000 gpm and has been in operation since fiscal year 2001–02. In response to increasing VOC concentrations, SGVWC voluntarily constructed supplemental VOC treatment at Plant 8. DDW permitted the supplemental VOC treatment facility in September 2006 and went online in December 2006. SGVWC plans to construct a 1,4-dioxane treatment facility within the next five years. Since the original VOC treatment facility began operation, about 64,100 acre-feet of water have been treated, and about 10,900 pounds of contaminants have been removed from the groundwater, as shown in the table at the end of this Appendix (E).

Golden State Water Company Project (GSWC). GSWC VOC treatment facility at San Gabriel wells No. 1 and 2 had been permitted and operating but were voluntarily removed from operation after establishing the revised Perchlorate Notification Level (NL) in 2002. Subsequently, GSWC installed an ion-exchange system to remove perchlorate and has resumed operation at its San Gabriel Well No. 1. The facility has treated about 33,000 acrefeet of water and removed about 900 pounds of contaminants, as shown in the table at the end of this Appendix (E).

**SEMOU Current and Upcoming Activities.** USEPA prepared a SEMOU/WNOU Supplemental Feasibility Study, which would evaluate remedial alternatives with different goals and was made available in early 2021. In addition, USEPA also prepared an Enhanced Remedial Alternative Study for the SEMOU/WNOU, which would evaluate a range of potential remedy enhancements and was made available in early 2021. In September 2021, USEPA completed a Five-Year Review of the current cleanup plan. In October 2022, USEPA completed an Enhanced Remedial Alternatives Study for the SEMOU.

Over the next five years, Watermaster will continue reviewing all proposed treatment facility modifications through the Section 28 permitting process. In addition, Watermaster will participate in planning/progress meetings, which are held every quarter. Watermaster maintains records on all treatment facilities every quarter.

#### **EL MONTE OPERABLE UNIT (EMOU)**

**EMOU Background.** The EMOU covers an area of about ten square miles in the south-central portion of the Basin. It is bounded by the I-10 Freeway on the south, Rosemead Boulevard on the west, and Santa Anita Avenue and Rio Hondo on the east. The northern boundary generally follows Lower Azusa Road (see Figure 12). While shallow contamination is found throughout the EMOU, deep (intermediate zone) contamination is found in the northwest and eastern areas of the EMOU.

**EMOU Cleanup Progress.** The USEPA's ROD for the EMOU includes numerous small, shallow extraction wells and treatment, along with two areas of deep extraction and treatment. Due to generally poor water quality in the area, shallow groundwater will not be used as a potable supply. Local water purveyors recommend the deep extractions for potable use. The remediation efforts are separated into "Westside" and "Eastside" activities.

**EMOU Westside Projects.** There are plans to clean up contaminants in the shallow aquifer. The shallow-zone water is treated for VOCs, discharged to an adjacent channel, and infiltrated back into the Basin as fully treated water. The treatment facility (Hermetic Seal) has treated about 750 acre-feet and removed about 90 pounds of contaminants, as shown in the table at the end of this Appendix (E). The deep-zone extraction and treatment in the northwest area are being accomplished by the existing Encinitas Wellfield and Treatment Facility owned by GSWC, which began operation in 1998. The GSWC treatment facility has treated about 40,400 acre-feet of water and has removed about 860 pounds of contaminants, as shown in the table at the end of this Appendix (E). In July 2002, USEPA issued an ESD indicating that perchlorate, NDMA, 1,4-dioxane, and hexavalent chromium had been detected above DDW notification levels. If water from extraction wells cannot be blended to acceptable levels, additional treatment facilities will need to be installed, significantly increasing cleanup costs. Thus far, the extraction and treatment of VOCs at the GSWC Encinitas Plant have not been impacted.

**EMOU Eastside Projects.** On the Eastside, the shallow-zone water is treated for VOCs, discharged to an adjacent channel, and infiltrated back into the Basin as fully treated water. The treatment facility (Gould/Johnson Controls) has treated about 550 acre-feet and removed about 90 pounds of contaminants, as shown in the table at the end of this Appendix (E). The deep-zone extraction and treatment in the northwest area are being accomplished by three new extraction wells that began operation during 2015–16. The operation of the treatment facility and use of the treated water were transferred to the City of El Monte in early 2019. The treatment facility has treated about 8,500 acre-feet of water and has removed about 580 pounds of contaminants, as shown in the table at the end of this Appendix (E).

**EMOU Current and Upcoming Activities.** In September 2021, USEPA completed a Five-Year Review of the current cleanup plan. Over the next five years, Watermaster will continue to review all proposed treatment facility modifications through the Section 28 permitting process. In addition, Watermaster will participate in planning/progress meetings every quarter and will maintain quarterly records on all treatment facilities.

#### **PUENTE VALLEY OPERABLE UNIT (PVOU)**

**PVOU Background.** The PVOU lies in the southeastern portion of the Basin, essentially bounded by the 60 Freeway on the south, Azusa Avenue on the east, and the I-10 Freeway on the north (see Figure 12). The PVOU encompasses the Puente Valley, a tributary of the southeasterly portion of the Basin. Contamination in the PVOU includes various VOCs. All aquifers within the PVOU (shallow, intermediate, and deep) are considered sources of municipal water supplies. When significant, but not fundamental changes are needed in a Superfund cleanup plan, EPA informs the community through an ESD. The 1998 Interim Record of Decision (IROD) was updated through an ESD in June 2005 to add two emergent chemicals, 1,4-dioxane and perchlorate.

**PVOU Cleanup Progress.** The USEPA issued an ROD for the PVOU. The plan identified in the ROD includes extraction and treatment of groundwater within the shallow and intermediate zones from wells located in the center of the PVOU.

#### **PVOU Current and Upcoming Activities.**

**PVOU Shallow-Zone.** The cleanup plan for shallow-zone contamination includes nine wells that will collectively produce about 1,000 gpm. Due to the poor quality of shallow-zone water (which is high in naturally occurring dissolved solids), the water will not be used as drinking water but will instead be treated to remove VOCs and then recharged back into the Basin. La Puente Valley County Water District (LPVCWD) will eventually be the operator of the treatment facility. The operation of the treatment facility started in October 2024 and has treated about 90 acre-feet and removed about 40 pounds of contaminants, as shown in the table at the end of this Appendix (E). Watermaster has developed an agreement with the Responsible Party to allow the production and discharge of the PVOU shallow-zone water.

**PVOU Intermediate Zone.** Watermaster is working with USEPA, Responsible Parties, and local water entities to develop a cleanup solution that meets potable water supply needs. The intermediate zone extraction and treatment are being accomplished by seven extraction wells. LPVCWD will operate the treatment facility and be the end user of the treated water. It can be distributed to other purveyors, including SWS. Operations at the treatment facility began in April 2025. The treatment facility (LPVCWD) has treated about 100 acre-feet and removed about zero pounds of contaminants, as shown in the table at the end of this Appendix (E).

In addition, Watermaster will participate in planning and progress meetings held every quarter. Watermaster also maintains records on all treatment facilities every quarter.

#### WHITTIER NARROWS OPERABLE UNIT (WNOU)

**WNOU Background.** The USEPA declared the WNOU a "fund-lead" project, meaning that the USEPA (with the State) has funded the design, construction, and operation of the remedy and will seek cost recovery from Responsible Parties later. The USEPA cleanup plan involves a series of shallow- and intermediate-zone extraction wells with treatment (see Figure 11).

**WNOU Cleanup Progress.** As of May 2013, the responsibility for the WNOU was transferred from USEPA to the California Department of Toxic Substances Control (DTSC). Furthermore, the WNOU Shallow-Zone Project (as described below) ceased operation in 2013 due to improved water quality.

WNOU Shallow-Zone Project Ceased Operation in 2012–13. During fiscal year 2002–03, NDMA was detected in some shallow extraction wells, prolonging the testing and review process for the shallow-zone water through June 2007. Studies indicated that the shallow-zone contamination could be adequately contained at an extraction rate of 2,500 gpm. Treated shallow-zone water has been discharged for conservation and recreational use at Legg Lake.

Watermaster entered into a production agreement with USEPA and the County of Los Angeles regarding the accounting of that water. Since production began at the WNOU facility, over 30,000 acre-feet of groundwater have been treated, and over 1,620 pounds of contaminants have been removed. During fiscal year 2012–13, the WNOU's Shallow-Zone Project ceased operation.

**WNOU Intermediate-Zone Project.** The City of Whittier obtained a DDW permit to use the 6,000 gpm of treated intermediate-zone water for municipal use instead of producing water from its existing wells. In April 2013, the City of Whittier ceased taking treated intermediate-zone water. Subsequently, the treated intermediate-zone water production was increased, and the balance was delivered to Legg Lake. At the same time, DTSC negotiates with a municipal water supplier to accept additional treated intermediate-zone water. Since production began in late 2005, about 68,400 acre-feet of groundwater have been treated and about 1,920 pounds of contaminants removed, as shown in the table at the end of this Appendix (E).

**WNOU Current and Upcoming Activities.** In early 2021, USEPA made available a SEMOU/WNOU Supplemental Feasibility Study that evaluated remedial alternatives with different goals. In the same month, USEPA also made available an Enhanced Remedial Alternative Study for the SEMOU/WNOU to assess a range of potential remedy enhancements. In September 2021, USEPA completed a Five-Year Review of the current cleanup plan.

Over the next five years, it is anticipated that SGVWC will operate the intermediate-zone extraction wells and treatment facility, including a blend plan, and will take treated water for potable use in addition to continued deliveries to Legg Lake. This will enable the WNOU treatment facility to produce more water and put all the water to beneficial uses. Watermaster will continue to review all proposed modifications to the treatment facility through the Section 28 permitting process. In addition, Watermaster will participate in planning/progress meetings, which are held every quarter. Watermaster maintains records on all treatment facilities every quarter.

#### **AREA 3 OPERABLE UNIT**

**Area 3 Background.** The Area 3 Operable Unit is located in the western portion of the Basin. It is generally bounded on the south by the I-10 Freeway, on the east by Rosemead Boulevard, on the north by Huntington Drive, and the west by the boundary of the Main Basin (see Figure 12).

**Area 3 Cleanup Progress.** USEPA has installed a series of monitoring wells to collect water quality data to supplement data collected from water supply wells and has initiated a Remedial Investigation and Feasibility Study to identify the extent of the contamination and evaluate appropriate cleanup remedies.

Watermaster issued a permit during 2005–06 to the City of Alhambra to construct a treatment facility to remove VOCs from Wells No. 7, 8, 11, and 12. The treatment facility became operational in April 2009, prior to USEPA's development of a final remedy. Still, Alhambra must receive a reliable source of supply from the groundwater Basin. The facility has treated about 37,000 acre-feet and has removed about 1,410 pounds of contaminants, as shown in the table at the end of this Appendix (E).

**Area 3 Current and Upcoming Activities.** USEPA will finish the groundwater investigation and develop the next steps for potential action. Watermaster will continue to review all proposed modifications to the treatment facility through the Section 28 permitting process. In addition, Watermaster will participate in planning/progress meetings held every quarter.

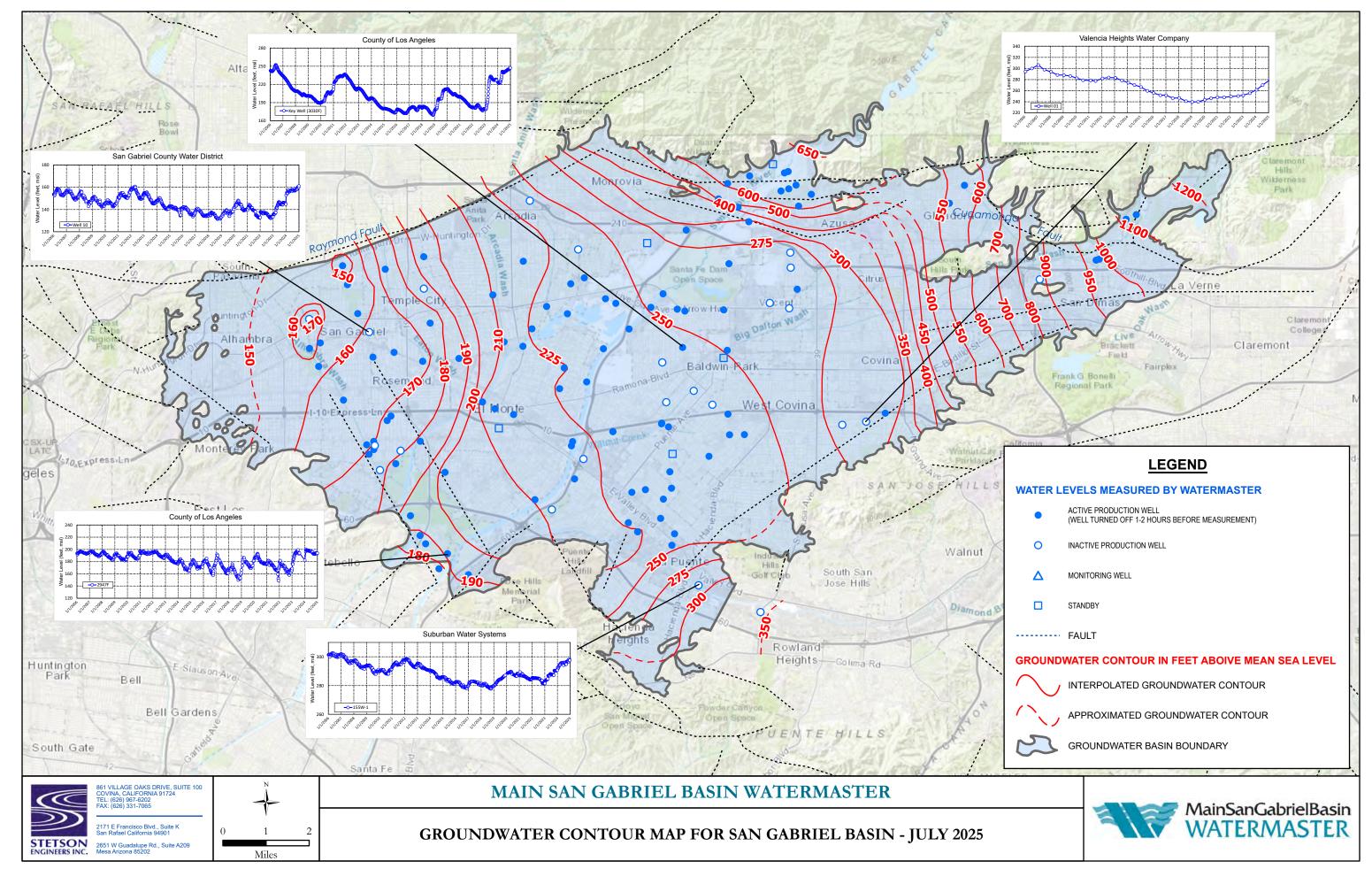
Watermaster maintains records on all treatment facilities every quarter.

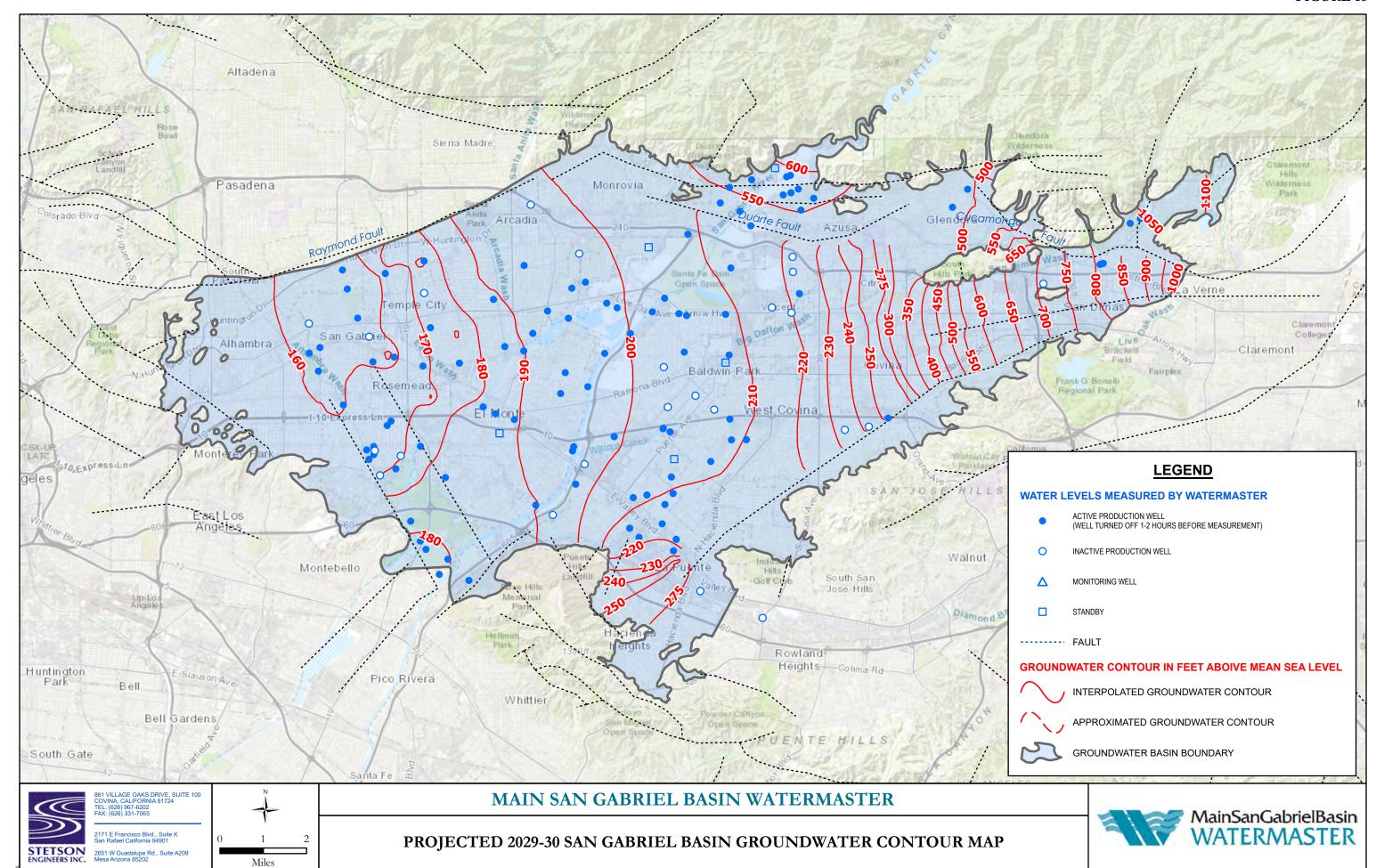
### APPENDIX F.

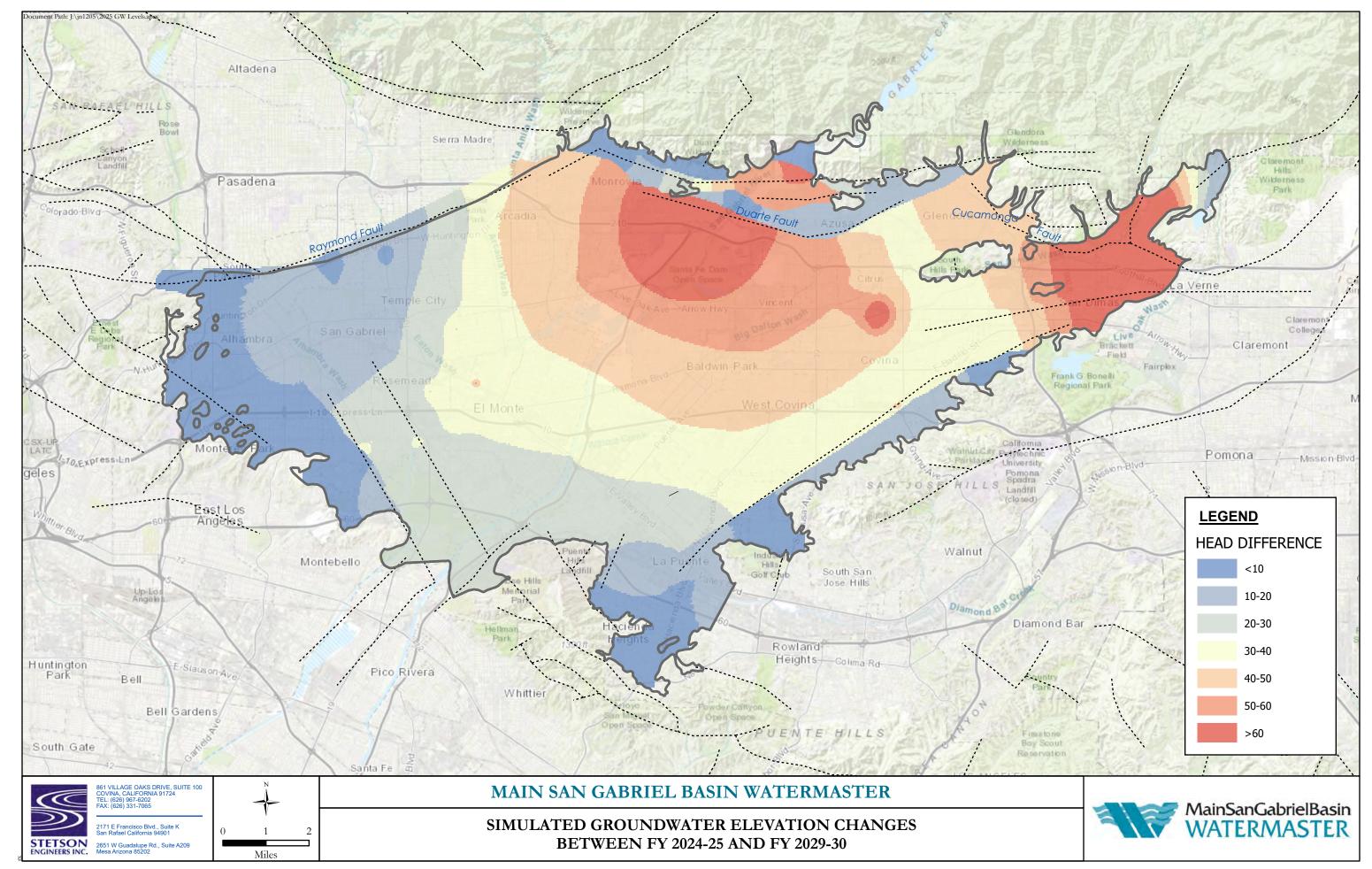
SIMULATED BASIN GROUNDWATER CONTOURS 2024-25 AND 2029-30 (Figures 15 and 16)

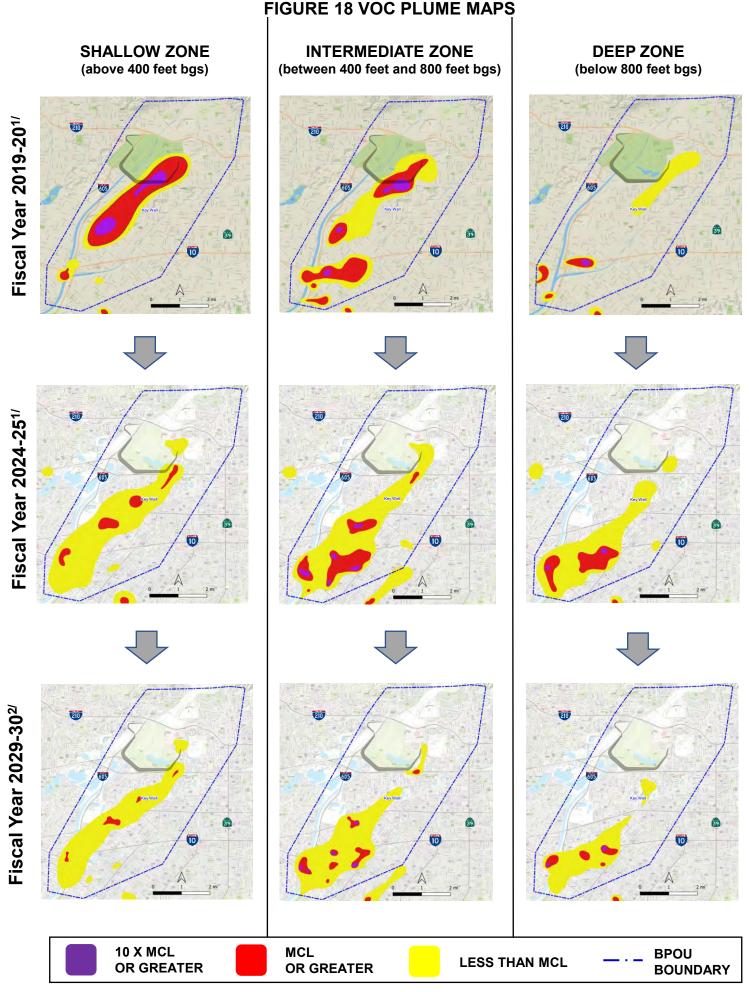
SIMULATED GROUNDWATER ELEVATION CHANGES BETWEEN FY 2024-25 AND FY 2029-30 (FIGURE 17)

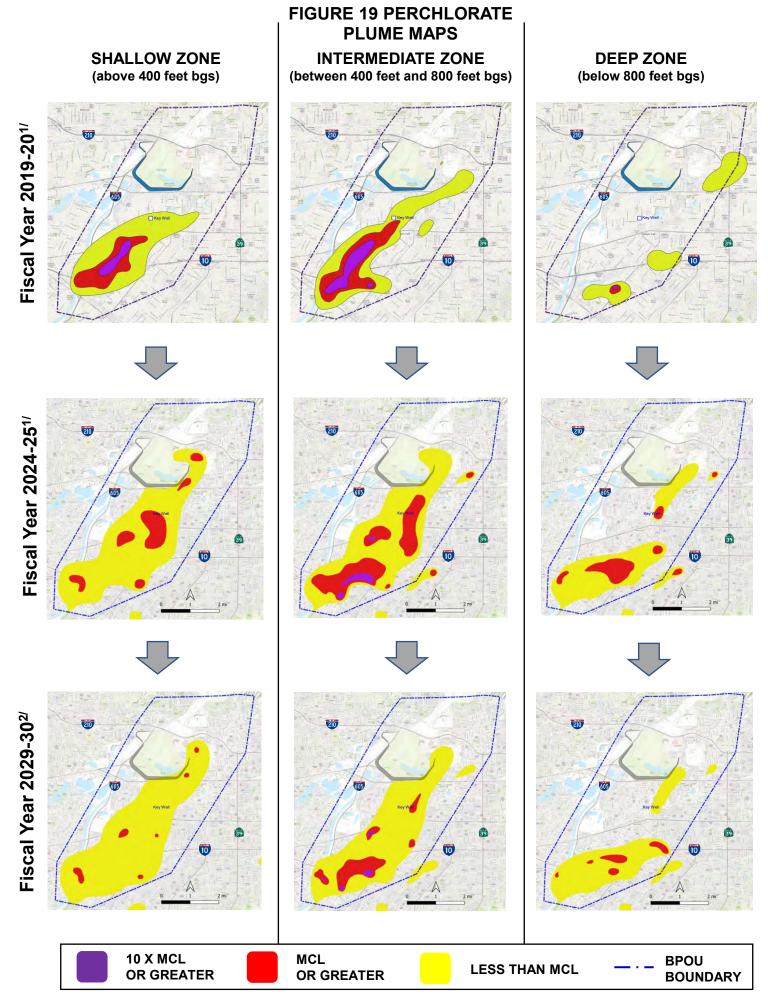
VOC PLUME MAP IN BPOU AND PERCHLORATE PLUME MAP IN BPOU (FIGURES 18 AND 19)













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