
Las Posas Valley Basin Groundwater Sustainability Plan

Water Year 2025 Annual Report

MARCH 2026

Prepared for:

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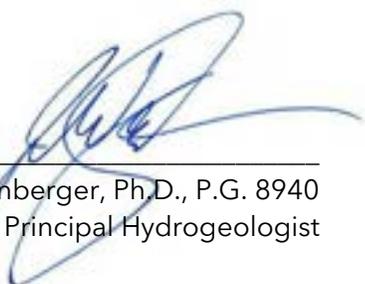
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Executive Summary

The Fox Canyon Groundwater Management Agency (FCGMA), the Groundwater Sustainability Agency (GSA) for the portions of the Las Posas Valley (LPV) Basin within its jurisdictional boundaries, in coordination with the other two GSAs in the LPV Basin, has prepared this annual report covering groundwater conditions during the 2025 water year (October 1, 2024 through September 30, 2025)¹. The LPV is divided into three management areas: the West Las Posas Management Area (WLPMA), East Las Posas Management Area (ELPMA), and Epworth Gravels Management Area, with distinct sustainable management criteria (Figure ES-1).

As defined in the Groundwater Sustainability Plan (GSP) for the Las Posas Valley Basin:

The sustainability goal in the LPV is to maintain a sufficient volume of groundwater in storage in each management area so that there is no significant and unreasonable net decline in groundwater elevation or storage over wet and dry climatic cycles (FCGMA 2019).

Current Conditions

Water year 2025 was a critically dry water year², in which the LPV received 43% of the average annual rainfall. Reported groundwater production from the LPV was 32,655 AF in water year 2025, which is approximately 4,600 AF higher than the reported groundwater production in water year 2024. The majority of the increase occurred in the WLPMA, where both agricultural and M&I water use increased. The overall groundwater production volume of 16,111 AF exceeded the high end of the estimated sustainable yield for the management area, 12,600 AF, by approximately 3,500 AF. The water year 2025 groundwater production from the ELPMA was 15,857 AF, which was approximately 1,000 AF higher than that reported in the previous water year, and was below the estimated sustainable yield of 19,200 AFY \pm 2,300 AFY for the management area.

Groundwater elevations generally declined from the previous water year in response to both lower precipitation and increased groundwater production. In the ELPMA and Epworth Gravels Management Areas, groundwater elevations remained above the measurable objective groundwater elevations at the majority of the representative monitoring sites, or key wells, and remained above the minimum threshold groundwater elevations at all key wells (Figure ES-2). In the WLPMA, groundwater elevations were below the minimum threshold at one key well in the fall of 2024 and a different key well in the spring of 2025 (Figure ES-3). Continued declines in groundwater elevations in the WLPMA are not consistent with the sustainability goal for the LPV.

Groundwater in storage declined during water year 2025. Groundwater in storage declines are calculated for the Fox Canyon aquifer in both the WLPMA and ELPMA. In the WLPMA, groundwater in storage declined by approximately 1,500 AF. In the ELPMA, groundwater in storage declined by approximately 6,600 AF. Cumulatively, since 2016, groundwater in storage has declined in the WLPMA by approximately 25,300 AF. In the ELPMA, there has been a cumulative increase of approximately 314 AF of groundwater in storage since 2016.

Concentrations of total dissolved solids (TDS) generally remained stable or improved in the LPV during water year 2025 and no expansion of areas with TDS concentrations exceeding the Basin Plan Objectives was observed.

¹ The Judgment defines the time period from October 1, 2025 through September 30, 2026 as water year 2025.

² Water year types were defined in the Groundwater Sustainability Plan for the Las Posas Valley Basin. Critical water years are ones in which the LPV receives less than 50% of the long-term average precipitation.

Additionally, land subsidence related to groundwater production was not observed in the LPV over the past water year.

Progress Toward Implementation of the GSP and Judgment

FCGMA continues to implement the GSP and the Judgment for sustainable management of the LPV. Specific steps taken during water year 2025 include:

- Adopting new resolutions to assist with basin management
- Preparing a Basin Optimization Plan
- Implementing the allocation system established through the Judgment.
- Finalizing the LPV Basin Optimization Plan.
- Developing an initial draft of the LPV Basin Optimization Yield Study.

These steps have helped provided additional clarity on the projects and management actions available to improve long-term management of the LPV. Additional work needs to be done in the upcoming water year to address areas of declining groundwater elevations, particularly in the eastern portion of the WLPMA.

1 Background

FCGMA, the Groundwater Sustainability Agency (GSA) for the majority of the Las Posas Valley (LPV) Basin (DWR Bulletin 118 Basin No. 4-008) which lies within its jurisdictional boundaries, has prepared, in coordination with the other two GSAs, this annual report for the LPV Basin Groundwater Sustainability Plan (GSP) in compliance with SGMA (California Water Code, Section 10720 et seq.). SGMA requires that an annual report be submitted to DWR by April 1 of each year following the adoption of the GSP. FCGMA adopted a GSP for the LPV in December 2019 and submitted the GSP to DWR on January 13, 2020. DWR approved the LPV GSP on January 13, 2022. FCGMA submitted its first Periodic Evaluation of the LPV GSP to DWR on January 13, 2025.

FCGMA is one of three GSAs in the LPV Basin (Figure 1-1; Vicinity Map for the LPV). The other two GSAs are the Camrosa Water District (CWD) Las Posas Basin GSA and the Las Posas Basin Outlying Areas GSA (County of Ventura). This annual report applies to the entirety of the LPV Basin. To coordinate management and reporting in the LPV Basin, FCGMA and CWD have executed a Memorandum of Understanding, and FCGMA and the County have formed a Joint Powers Authority.

After the GSP was submitted, the LPV Basin underwent an adjudication of water rights. On July 10, 2023, the Santa Barbara Superior Court issued a decision adopting a judgment in *Las Posas Valley Water Rights Coalition, et al., v. Fox Canyon Groundwater Management Agency*, Santa Barbara Sup. Ct. No. VENC100509700 (Judgment). The Judgment appoints FCGMA as the Watermaster for the LPV responsible for overseeing implementation of the Judgment.

1.1 LPV Groundwater Sustainability Plan

The GSP for the LPV Basin defined the conditions under which the groundwater resources of the entire LPV Basin will be managed sustainably in the future (FCGMA 2019). Although DWR has defined the LPV Basin as a single groundwater basin, there is limited hydraulic connection between the eastern and western parts of the LPV Basin (FCGMA 2019). Hydrogeologic differences in the controls on groundwater recharge and groundwater production necessitated the definition of three management areas in the LPV. These management areas are the West Las Posas Management Area (WLPMA), the East Las Posas Management Area (ELPMA) and the Epworth Gravels Management Area. The Epworth Gravels Management Area is a shallow unconfined aquifer located within the geographic boundaries of the ELPMA but separated from the underlying Fox Canyon aquifer (FCA) and Grimes Canyon aquifer (GCA).

The primary sustainability goal for the LPV Basin adopted in the GSP is “to maintain a sufficient volume of groundwater in storage in each management area so that there is no significant and unreasonable decline in groundwater elevation or storage over wet and dry climatic cycles” (FCGMA 2019). Additionally, “groundwater levels in the WLPMA should be maintained at elevations that are high enough to not inhibit the ability of the Oxnard Subbasin to prevent net landward migration of the saline water impact front after 2040” (FCGMA 2019). These goals were established based on both historical and potential future undesirable results to the groundwater resources of the LPV Basin from the six sustainability indicators: chronic lowering of groundwater levels, reduction of groundwater storage, seawater intrusion, degraded water quality, land subsidence, and depletions of interconnected surface water. However, the LPV Basin was found not to experience direct impacts from seawater intrusion or depletion of interconnected surface water.

The GSP established minimum threshold and measurable objective groundwater elevations, which vary geographically within the WLPMA and ELPMA (FCGMA 2019). The minimum thresholds were selected to avoid undesirable results, and the measurable objectives were selected to allow for operational flexibility during drought periods (FCGMA 2019). This annual report documents the conditions in the LPV Basin and the progress toward sustainability for water year 2025, based on a review of the groundwater conditions relative to the minimum thresholds and measurable objectives established in the GSP and reviewed in the First Periodic Evaluation of the GSP.

1.2 Las Posas Valley Water Rights Coalition, et al. v. Fox Canyon Groundwater Management Agency

On July 10, 2023, the Santa Barbara Superior Court issued a decision adopting a judgment in *Las Posas Valley Water Rights Coalition, et al., v. Fox Canyon Groundwater Management Agency* (VENC100509700; Judgment). The Judgment adjudicates all groundwater rights in the LPV Basin and provides for the LPV Basin's sustainable management pursuant to SGMA.

The Judgment requires that FCGMA prepare and submit annual reports for the LPV Basin that include information on groundwater allocations³, progress towards implementing the Basin Optimization Plan and Projects, accounting of Calleguas Municipal Water District's (CMWD) Aquifer Storage and Recovery (ASR) Project operations, annual fiscal reporting, and a review of Watermaster activities, in addition to the information required to be included under SGMA. In its role as Watermaster and GSA for the LPV Basin, FCGMA is required to submit the annual reports to both DWR and the Court no later than April 1 of each year.

1.3 Annual Report Organization

This is the seventh Annual Report prepared since the GSP for the LPV Basin was submitted to DWR. This annual report is organized according to the DWR's *Guide to Annual Reports, Periodic Evaluations, and Plan Amendments* (DWR 2023). Chapter 1 provides background information on the GSP, the LPV Basin, and the FCGMA. Chapter 2 provides a data analysis summary of groundwater elevation, groundwater extraction, surface water supply, total water use, and change in storage. Chapter 3 provides an update on the GSP implementation including current conditions for each sustainability indicator, updates on projects and management actions, and progress on addressing recommended corrective actions. In addition, this Annual Report includes additional information on basin management activities, groundwater usage, fiscal reporting, and CMWD's ASR program as required by the Judgment.

³ This includes annual allocation accounting, annual allocation calculations, an updated groundwater allocation schedule, a compilation of new or replacement well applications, and summary of new water use applications.

2 Data Analysis Summary

2.1 Groundwater Elevations

2.1.1 Groundwater Monitoring Network

Groundwater conditions are measured at a network of both dedicated monitoring wells and groundwater production wells (Figure 2-1 LPV Monitoring Network; Appendix A). Overall, groundwater elevations are best constrained in the FCA and least constrained in the GCA.

No wells were added to or subtracted from the monitoring network during the 2025 water year. United Water Conservation District (UWCD) has struggled to obtain groundwater elevations from key well 02N21W16J03 since the GSP was prepared because a water level sounder became stuck in the sounding tube and could not be removed. The First Periodic Evaluation of the GSP recommended removing this well from the groundwater monitoring network, and groundwater elevations were not measured in this well in water year 2025. However, FCGMA is working toward a solution by which groundwater elevations could be measured using a sonic water level meter, albeit at a lower resolution than those measured by a direct groundwater level sounder.

2.1.2 Groundwater Elevation Contour Maps

Groundwater elevation contour maps showing the seasonal low (fall 2024⁴) and high (spring 2025⁵) groundwater elevations for the 2025 water year are discussed in the following subsections along with a discussion of recent groundwater elevation trends, a comparison to the previous water year's measured groundwater elevations.

2.1.2.1 Shallow Alluvial Aquifer

Current Conditions

Groundwater elevations in the Shallow Alluvial aquifer were generally equal to or higher than the measurable objective groundwater elevations during the 2025 water year (Figure 2-2; Appendix A). Consistent with previous years groundwater in this unconfined aquifer flows from east to west along Arroyo Las Posas (Figures 2-3 and 2-4).

Recent Trends

Groundwater elevations in the shallow alluvial aquifer have been relatively stable for several years (Figures 2-5 and 2-6). Fall 2024 groundwater elevations in the Shallow Alluvial aquifer were similar to those in the fall of 2023 (Figure 2-5). Groundwater elevations in the spring of 2025 were generally 2 to 4 feet lower than they were in the spring of 2024, reflecting the decreased precipitation and streamflow in the LPV during the 2025 water year (Figure 2-6).

⁴ Fall 2024 are defined as any groundwater elevation measured between October 1 and October 31, 2024. The GSP recommended collecting groundwater elevations within a two-week window. FCGMA is working to formalize agreements with partner agencies that monitor specific wells to help ensure that timely monitoring is conducted within the two-week window to reduce ongoing data gaps

⁵ Spring 2025 are defined as any groundwater elevation measured between March 1 and March 31, 2025.

2.1.2.2 Epworth Gravels Aquifer

Current Conditions

Groundwater elevations in the Epworth Gravels aquifer were approximately 40 feet higher than the measurable objective groundwater elevation during the 2025 water year (Figure 2-2; Appendix A). Groundwater flow direction information is limited by the relatively small number of monitoring wells screened solely within the Epworth Gravels aquifer. In both the fall of 2024 and spring of 2025, groundwater elevations were highest in well 30M05, and lowest in well 29F06 (Figures 2-7 and 2-8).

Recent Trends

Water year 2025 groundwater elevations in the Epworth Gravels aquifer were similar to, or slightly higher than water year 2024 groundwater elevations (Figures 2-9 and 2-10). Overall, groundwater elevations in the Epworth Gravels aquifer are higher than they were in 2015 (Figure 2-10).

2.1.2.3 Upper San Pedro Formation

Current Conditions

The Upper San Pedro Formation is not a principal aquifer in the LPV. However, groundwater from the Upper San Pedro Formation recharges the underlying Fox Canyon Aquifer. In the ELPMA, groundwater elevations in the Upper San Pedro Formation were highest adjacent to Arroyo Las Posas in both the fall of 2024 and spring of 2025 (Figures 2-11 and 2-12). Groundwater generally flows to the north, away from Arroyo Las Posas in the Upper San Pedro Formation.

In the WLPMA, groundwater elevations in the Upper San Pedro Formation are highly variable with depth (Figures 2-11 and 2-12). In nested wells 02N21W11J04, -05, and -06, the groundwater elevation in the deepest well is over 200 feet lower than it is in the shallowest well (Figures 2-11 and 2-12). The strong vertical gradients and lack of horizontal continuity within the Upper San Pedro Formation preclude accurate contouring of groundwater elevations in the WLPMA.

Recent Trends

Where measured, fall 2024 groundwater elevations in the Upper San Pedro Formation were higher than they were in the previous water year at all wells in the LPV except well 02N19W06F01 in the eastern ELPMA (Figure 2-13). Groundwater elevations generally increased in the WLPMA and slightly decreased in the ELPMA in the spring of 2025 compared to the spring of 2024 (Figure 2-14).

2.1.2.4 Fox Canyon Aquifer

Current Conditions

During the 2025 water year, groundwater elevations in the Fox Canyon aquifer were the same or higher than the measurable objectives at seven of the twelve key wells in the ELPMA, and one of the four key wells in the WLPMA (Figures 2-2 and 2-15). At the remaining five key wells in the ELPMA, groundwater elevations were between the measurable objectives and the minimum thresholds (Figure 2-2). In the WLPMA, one well had groundwater

elevations between the measurable objective and minimum threshold while two wells had at least one groundwater level measurement below the minimum threshold during the 2025 water year (Figure 2-15).

Because the ELPMA and WLPMA are hydrogeologically disconnected, the direction of groundwater flow within the Fox Canyon aquifer differs between the two management areas. Within the ELPMA, groundwater elevations are generally highest along Arroyo Las Posas, in the southern part of the management area, as well as along the northeastern boundary of the management area (Figures 2-16 and 2-17). Consequently, the direction of groundwater flow is toward the center and northwestern portion of the management area.

In the WLPMA, groundwater elevations are generally highest adjacent to the northern and western boundaries of the management area, and lowest in the eastern part of the management area (Figures 2-16 and 2-17). The direction of groundwater flow is toward a pumping depression adjacent to the Somis Fault.

Recent Trends

Groundwater elevations in the Fox Canyon aquifer were similar to, or lower in 2025 than they were in 2024 throughout the majority of the WLPMA and ELPMA (Figures 2-2, 2-15, 2-18, and 2-19).

2.1.2.5 Grimes Canyon Aquifer

Current Conditions

Groundwater elevation measurements in the Grimes Canyon aquifer are sparse and there are no key wells in the Grimes Canyon aquifer (Figures 2-20 and 2-21). Therefore, there are no wells with established minimum thresholds or measurable objectives against which current conditions can be evaluated.

Recent Trends

Where measured, groundwater elevations in the Grimes Canyon aquifer were higher in 2025 than they were in 2024 (Figures 2-22 and 2-23).

2.1.3 Hydrologic Conditions and Water Year Type

In water year 2025, the LPV received 6.6 inches of precipitation, which is approximately 43% of the long-term average (Figure 2-24; Las Posas Valley Basin Historical Water Year Precipitation). As defined in the GSP, water year 2025 was a critical water year in which the precipitation received was less than 50% of the long-term average precipitation for the LPV.

Gauge 841A, maintained by the Ventura County Watershed Protection District (VCWPD) in the Arroyo Simi, is the only current surface water monitoring point in the LPV Basin (Figure 2-25; Streamflow at Gauge 841A). The average daily flow in water year 2025 was approximately 42% of the average daily flow over the past 20 water years.

2.2 Groundwater Extraction

FCGMA requires flow meters on extraction wells and semi-annual reporting of extractions. Groundwater extractions are reported on a water-year basis over two periods: October 1 through March 31 and April 1 through September 30.

For this GSP annual report, FCGMA has received extraction reports from an estimated 86% of operators in the Basin. Water Year 2025 extractions will be updated upon receipt of additional reporting.

Prior to water year 2022⁶, groundwater extractions were reported semi-annually on a calendar-year basis. Starting October 1, 2021, groundwater extraction reporting transitioned to being reported semi-annually on a water-year basis. The groundwater extractions for 2016 through 2020 reported in Tables 2-1, 2-2, and 2-3, follow the historical precedent and represent calendar-year extractions. Due to the transition from calendar-year to water-year reporting, the water year 2021 groundwater extractions reported in Tables 2-1 and 2-2 represent: (i) a combination of reported and estimated extractions for the period from October 1, 2020 through December 31, 2020, and (ii) a combination of reported and estimated extractions for the period from January 1, 2021 through September 30, 2021. Agricultural extractions between October and December 2020 were estimated using monthly advanced metering infrastructure (AMI) data that were validated against the 2020 calendar year extraction reports. Municipal and domestic extractions between October and December 2020 were estimated by assuming that 50% of the reported extraction between June and December occurred between October and December.

The water year 2025 extractions presented in Tables 2-1 and 2-2 and shown in Figure 2-26 represent the extractions reported to FCGMA over the 2025 reporting period as of December 2025, and do not include estimates of extractions from non-reporting wells based on AMI data. The water year 2025 extractions presented in Tables 2-1 and 2-2 will be updated in the next annual report, upon receipt and incorporation of additional data into the FCGMA data management system.

Water use in the LPV is divided into three sectors: agricultural, domestic, and municipal and industrial. Of these, the agricultural sector used approximately 89% of the reported groundwater extractions, the municipal and industrial sector used approximately 11% of the reported groundwater extractions, and domestic use accounted for less than 1% of reported extractions. This is consistent with historical distribution of groundwater use in the LPV (Figure 2-27).

In the WLPMA, 6% of the groundwater production occurred in the Shallow Alluvial System, 68% of the groundwater production occurred in the Lower Aquifer System (Fox Canyon and Grimes Canyon aquifers), and the remaining 26% was extracted from wells with unknown or unassigned screen intervals during water year 2025 (Table 2-1). In the ELPMA, 58% of the groundwater production occurred in the Fox Canyon aquifer, 40% was extracted from wells with multiple, or unassigned aquifers, and approximately 2% was extracted from the Upper San Pedro Formation and the Grimes Canyon aquifer (Table 2-2). Groundwater production from the Epworth Gravels aquifer accounted for approximately 2% of the total production from the LPV and 100% of the total production within the Epworth Gravels Management Area, the extent of which is defined by the aerial and vertical extent of the Epworth Gravels aquifer.

The estimated sustainable yield of the WLPMA ranges from approximately 10,200 to 12,600 AFY (FCGMA 2024). Groundwater production from the WLPMA exceeded the estimated sustainable yield of the WLPMA in water year 2025.

The estimated sustainable yield of the ELPMA ranges from approximately 16,900 to 21,500 AFY (FCGMA 2024). Groundwater production from the ELPMA was lower than the estimated sustainable yield in water year 2025.

⁶ Water year 2022 covers the period from October 1, 2021 through September 30, 2022.

Table 2-1. Reported Annual Groundwater Extractions in the WLPMA by Aquifer System and Water Use Sector

Year	Reporting Complete / Estimated Percentage Complete (%) ^a	Shallow Alluvial System (acre-feet) ^b				Lower Aquifer System (acre-feet) ^b				Wells in Unassigned Aquifer Systems (acre-feet)				Total (acre-feet)
		AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total	
CY 2016	Yes	1,365	0	1	1,366	9,442	2,356	0	11,799	2,168	197	32	2,398	15,562
CY 2017	Yes	1,372	0	1	1,372	10,497	2,294	0	12,791	1,735	204	43	1,982	16,146
CY 2018	Yes	920	0	1	921	9,625	1,627	0	11,252	2,294	206	41	2,540	14,714
CY 2019	Yes	619	0	0	619	8,737	2,109	0	10,846	2,773	132	41	2,946	14,411
CY 2020	Yes	883	0	1	883	9,269	2,086	0	11,355	3,591	212	73	3,877	16,115
WY 2021	Yes	892	0	1	893	10,989	2,207	0	13,196	3,690	173	30	3,893	17,982
WY 2022	Yes	384	0	0	385	8,554	2,123	0	10,677	3,856	214	65	4,135	15,197
WY 2023	Yes	513	0	1	514	5,235	1,553	0	6,788	2,484	141	38	2,658	9,960
WY 2024	Yes	825	0	1	826	6,139	1,891	0	8,030	3,726	173	36	2,888	12,793
WY 2025 ^b	No/86%	971	0	0	972	8,640	2,307	0	10,947	3,924	222	46	4,193	16,111

Notes: AG = Agriculture; Dom = domestic; M&I = Municipal and Industrial; CY = Calendar Year (January 1 through December 31); WY = Water Year (October 1 through September 30)

^a Qualifier indicates whether extraction reporting is complete for the given year. “Yes” indicates no additional reporting is anticipated. “No” indicates that additional reporting is anticipated. The percentage included after the “No” qualifier represents the estimated total percentage of operators who have reported extractions to FCGMA as of January 1, 2026.

^b Groundwater extraction reporting not complete at the time of this annual report.

Table 2-2. Reported Annual Groundwater Extractions in the ELPMA and Epworth Gravels Management Area by Aquifer System and Water Use Sector

Year	Reporting Complete / Estimated Percentage Complete (%) ^a	Epworth Gravels Management Area				ELPMA																Total (acre-feet) ^b	
		Epworth Gravels Aquifer (acre-feet)				Upper San Pedro Formation (acre-feet)				Fox Canyon Aquifer (acre-feet)				Grimes Canyon Aquifer (acre-feet)				Wells in Multiple or Unassigned Aquifers (acre-feet)					ELPMA Sub-total
		AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total		
CY 2016	Yes	1,009	0	0	1,009	583	0	0	583	11,233	1,128	0	12,361	89	87	0	176	5,969	98	20	6,087	19,207	20,216
CY 2017	Yes	875	0	0	875	580	0	0	580	12,305	1,093	0	13,398	105	91	0	197	6,328	131	30	6,489	20,664	21,539
CY 2018	Yes	712	0	0	712	562	0	0	562	11,471	1,392	0	12,863	78	92	0	171	6,167	419	30	6,616	20,212	20,924
CY 2019	Yes	716	0	0	716	217	0	0	217	11,050	1,289	0	12,339	77	99	0	177	3,954	134	20	4,109	16,842	17,557
CY 2020	Yes	817	0	0	817	133	0	0	133	11,729	1,616	0	13,345	106	121	0	228	5,540	272	21	5,833	19,539	20,356
WY 2021	Yes	773	0	0	773	152	0	0	152	13,073	1,926	0	14,998	93	172	0	266	10,258	167	34	10,459	25,875	26,648
WY 2022	Yes	155	0	0	155	216	0	0	216	11,087	3,187	0	14,274	90	52	0	142	5,635	557	21	6,213	20,845	21,002
WY 2023	Yes	443	0	0	443	185	0	0	185	7,323	2,887	0	10,210	57	115	0	173	5,174	127	16	5,316	15,884	16,327
WY 2024	Yes	382	0	0	382	186	0	0	186	7,855	772	0	8,627	48	254	0	302	5,567	124	50	5,741	14,856	15,238
WY 2025 ^c	No/86%	687	0	0	687	126	0	0	126	8,239	1,005	0	9,244	90	38	0	128	6,250	96	13	6,359	15,857	16,545

Notes: AG = Agriculture; Dom = domestic; M&I = Municipal and Industrial; CY = Calendar Year (January 1 through December 31); WY = Water Year (October 1 through September 30)

^a Qualifier indicates whether extraction reporting is complete for the given year. “Yes” indicates no additional reporting is anticipated. “No” indicates that additional reporting is anticipated. The percentage included after the “No” qualifier represents the estimated total percentage of operators who have reported extractions to FCGMA January 1, 2026

^b CMWD extractions are included in the total extractions.

^c Groundwater extraction reporting not complete at the time of this annual report.

Table 2-3. Reported Annual Groundwater Extractions in the Las Posas Valley Groundwater Basin by Groundwater Management Area and Water Use Sector

Year	Reporting Complete / Estimated Percentage Complete (%) ^a	WLPMA (acre-feet)				ELPMA (acre-feet)				Epworth Gravels (acre-feet)				Total (acre-feet)
		AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total	AG	M&I	Dom	Sub-total	
CY 2016	Yes	12,975	2,553	33	15,561	17,874	1,313	20	19,207	1,009	0	0	1,009	35,777
CY 2017	Yes	13,604	2,498	44	16,146	19,318	1,315	30	20,663	875	0	0	875	37,684
CY 2018	Yes	12,839	1,833	42	14,714	18,278	1,903	30	20,211	712	0	0	712	35,637
CY 2019	Yes	12,129	2,241	41	14,411	15,298	1,522	20	16,840	716	0	0	716	31,967
CY 2020	Yes	13,743	2,298	74	16,115	17,508	2,009	21	19,538	817	0	0	817	36,470
WY 2021	Yes	15,571	2,380	31	17,982	23,576	2,265	34	25,875	773	0	0	773	44,630
WY 2022	Yes	12,794	2,337	65	15,196	17,028	3,796	21	20,845	155	0	0	155	36,196
WY 2023	Yes	8,232	1,694	39	9,965	12,739	3,129	16	15,884	443	0	0	443	26,292
WY 2024	Yes	10,691	2,064	37	12,793	13,656	1,149	50	14,856	382	0	0	382	28,029
WY 2025 ^b	No/86%	13,535	2,529	47	16,111	14,706	1,139	13	15,857	687	0	0	687	32,655

Notes: AG = Agriculture; Dom = domestic; M&I = Municipal and Industrial; CY = Calendar Year (January 1 through December 31); WY = Water Year (October 1 through September 30)

^a Qualifier indicates whether extraction reporting is complete for the given year. “Yes” indicates no additional reporting is anticipated. “No” indicates that additional reporting is anticipated. The percentage included after the “No” qualifier represents the estimated total percentage of operators who have reported extractions to FCGMA as of January 1, 2026.

^b Groundwater extraction reporting not complete at the time of this annual report.

The estimated sustainable yield of the Epworth Gravels Management Area is approximately 1,300 AFY (FCGMA 2024). Groundwater production from the Epworth Gravels Management Area was lower than the estimated sustainable yield in water year 2025.

2.2.1 New or Replacement Well Applications

FCGMA received three applications for new or replacement wells in water year 2025. These applications are being reviewed pursuant to the process specified in the Judgment and in conformance with FCGMA ordinances.

2.2.2 New Use Applications

FCGMA did not receive any new use applications in water year 2025.

2.3 Surface Water Supply

There are no locally derived sources of surface water in the LPV.

2.4 Imported Water Supply

Imported water supplies consist of imported Metropolitan Water District of Southern California (State Water Project and/or Colorado River water) water provided by CMWD to local water purveyors, and imported groundwater and Conejo Creek water provided by CWD. CMWD is the largest imported water supplier to the LPV, having provided approximately 96% of the imported water from water year 2016 through water year 2025 (Table 2-4).

CWD provided data using two different reporting periods: calendar-year reporting for the period from 2016 through 2020, and water-year reporting from 2021 through 2025. To convert imported water supply data from calendar year to water year, 25% of CWD's imported water from a given calendar year was assigned to the following water year, and 75% of the calendar year imported water was assigned to the current water year. This division, while approximate, is based on the monthly split between water year and calendar year.

2.4.1 Recharge of Imported Water

Imported water was not purchased for recharge in the LPV in water year 2025.

2.4.2 CMWD Aquifer Storage and Recovery Project Operations

CMWD has injected water into the ELPMA since 1993 through their ASR program (FCGMA 2019). Additionally, as part of a program subsidized by the Metropolitan Water District of Southern California, CMWD historically delivered imported water to LPV users in lieu of groundwater pumping in both the WLPMA and ELPMA from approximately 1995 through 2008. In 2015, the end of the reporting period for the GSP, CMWD had accrued 25,192 AF of storage credits in the WLPMA and 11,398 AF of storage credits in the ELPMA (FCGMA 2019).

Table 2-4. Total Imported Water Supplies in the LPV Basin

Water Year	CMWD (Acre-Feet)						CWD (Acre-feet)								Total
	WLPMA		ELPMA			Sub-total	GW Pumped in PVB and used in LPV		GW Pumped in SRV and Tierra Rejada and used in LPV Basin ^b		Imported from CMWD to ELPMA		Sub-total	Non potable water delivered for Ag ^c	
	M&I	Ag	M&I	Ag	ASR Injections ^a		M&I	Ag	M&I	Ag	M&I	Ag			
2016	697	762	5,210	1,966	946	9,581	10	13	21	29	54	76	203	122	9,906
2017	541	372	5,526	1,896	4,066	12,401	9	13	33	43	51	69	218	99	12,718
2018	1,011	772	6,296	2,298	2,056	12,433	10	13	33	45	53	71	225	97	12,754
2019	666	384	5,195	1,802	6,814	14,861	9	13	26	35	54	73	210	139	15,210
2020	544	379	5,460	1,884	2,866	11,133	11	15	17	24	69	90	226	132	11,493
2021	968	352	6,041	2,023	683	10,067	15	21	15	21	69	91	233	144	10,444
2022	506	347	4,720	1,602	1,057	8,232	20	28	20	82	49	64	262	103	8,597
2023	353	219	4,075	1,385	4,059	10,092	0	0	0	0	48	45	93	370	10,555
2024	373	210	4,522	1,519	955	7,573	7	8	28	32	38	36	148	401	8,122
2025	360	344	5,197	1,806	916	8,623	17	18	28	30	38	35	166	450	9,239

Notes: M&I = Municipal and Industrial; Ag = Agriculture; ASR = Aquifer Storage and Recovery; NR = Not Reported, SRV = Santa Rosa Valley Basin, PVB = Pleasant Valley Basin
 CMWD = Calleguas Municipal Water District; CWD = Camrosa Water District

^a ASR injections are stored water in the ELPMA.

^b In water year 2024, CWD began delivering groundwater pumped from the Tierra Rejada basin in the LPV for M&I and Ag.

^c Non-potable sources delivered by CWD in the LPV include a combination of Conejo Creek water, blended imported water, and non-potable water pumped from the Santa Rosa basin.

Table 2-5. CMWD Aquifer Storage and Recovery Program (Acre-Feet)

Year ^a	In Lieu Water Deliveries		Cumulative Storage ^b			ASR		Calc Net ASR System Injection in ELPMA
	WLPMA	ELPMA	WLPMA	ELPMA	Total	Injections	Extractions	
CY 2016	0	155	25,192	14,559	39,751	3,110	106	3,004
CY 2017	0	0	25,192	17,099	42,291	2,581	43	2,538
CY 2018	0	0	25,192	18,238	43,430	1,568	431	1,137
CY 2019	0	0	25,192	26,308	51,500	8,322	255	8,067
CY 2020	0	0	25,192	27,119	52,311	1,230	421	809
Transition Period								
2021	0	0	25,192	27,566	52,758	611	166	445
Transition Period								
WY 2022	0	0	25,192	26,230	51,422	1,057	2,412	-1,355
WY 2023	0	0	25,192	28,168	53,360	4,059	2,123	1,936
WY 2024	0	0	25,192	28,690	53,882	955	432	523
WY 2025	0	0	25,192	29,183	54,375	916	424	493

Notes: CY = Calendar Year; WY = Water Year; Transition Period = Period from January 1, 2021, through September 30, 2021.

^a Water year is defined as October 1 of the preceding year through September 30 of the current year. For example, WY 2021 is October 1, 2020, through September 30, 2021

^b Includes CMWD's storage prior to 2016.

Table 2-5 summarizes CMWD’s ASR operations for the period from 2016 through 2025. CMWD has not delivered imported water in-lieu of groundwater to the ELPMA or WLPMA since 2016. At the end of the 2025 water year, CMWD had accrued approximately 25,192 AF of storage credits in the WLPMA and 29,183 AF of storage credits in the ELPMA.

2.5 Total Water Available

Total available water was tabulated from the groundwater extractions reported in Tables 2-1 and 2-2, the imported water supplies reported in Table 2-4, and recycled wastewater treated at the Moorpark Wastewater Treatment Plant (MWTP) and used by AG and M&I operators in the LPV. Total water available in the LPV does not include CMWD ASR injections, which are considered stored water, rather than water generally available for basin management purposes.

Total available water is reported in Table 2-6 by water year. To convert the reported groundwater pumping from calendar year to water year for 2016 through 2020, 25% of groundwater production from a given calendar year was assigned to the following water year, and 75% of the calendar year production was assigned to the current water year. This division, while approximate, is based on the monthly split between water year and calendar year, with January through September (75% of the calendar year) belonging to the current water year, and October through December (25% of the calendar year) belonging to the following water year.

Table 2-6. Total Water Available in the LPV

Water Year	Extraction Reporting Complete / Estimated Percentage Complete (%) ^a	Groundwater (acre-feet)			Recycled Water (acre-feet)		Imported Water (acre-feet)		Total ^b (acre-feet)
		Ag	Dom	M&I	Ag	M&I	Ag	M&I	
2016	Yes	34,872	53	4,160	-	598	2,969	5,991	48,643
2017	Yes	35,610	69	4,031	-	765	2,492	6,160	49,127
2018	Yes	34,296	72	3,848	-	897	3,296	7,402	49,811
2019	Yes	31,474	64	3,770	-	823	2,446	5,950	44,527
2020	Yes	34,315	74	4,191	-	861	2,525	6,102	48,068
2021	Yes	39,920	64	4,645	-	1,244	2,652	7,108	55,633
2022	Yes	30,767	24	3,362	-	949	2,226	5,315	40,643
2023	Yes	21,415	49	4,823	18	717	2,020	4,476	33,518
2024 ^c	Yes	24,730	38	3,213	51	825	2,249	4,971	36,077
2025 ^d	No/86%	28,928	60	3,668	81	917	2,683	5,640	41,976

Notes: Ag = Agriculture; Dom = Domestic; M&I = Municipal and Industrial; - = Not Reported.

^a Qualifier indicates whether extraction reporting is complete for the given year. “Yes” indicates no additional reporting is anticipated. “No” indicates that additional reporting is anticipated. The percentage included after the “No” qualifier represents the estimated total percentage of operators who have reported extractions to FCGMA January 26, 2024

^b Total water available in the LPV does not include CMWD ASR injections which are considered stored water in the ELPMA. ASR injection totals are summarized in Table 2-5.

^c Groundwater extraction reporting for 2024 was updated based on additional extraction reporting.

^d Groundwater extraction reporting for 2025 is incomplete and may be updated based on additional extraction reporting.

Similar to Tables 2-1 and 2-2, the groundwater extractions for water years 2021 and 2022 presented in Table 2-6 represent a combination of reported AMI-estimated extractions for the period from October 1, 2020, through September 30, 2022, and groundwater extractions for water year 2023 represent extractions that were reported to FCGMA.

2.6 Change in Groundwater Storage

Since adoption of the GSP, FCGMA has estimated the change in groundwater in storage in the LPV Basin annually using a series of linear regressions that relate measured groundwater elevations to simulated values of change in storage extracted from the Ventura Regional Groundwater Flow Model (VRGWFM; UWCD 2018) for the WLPMA and the East Las Posas model (ELP model), which covers the entirety of ELPMA and Epworth Gravels Management Area (CMWD 2018, FCGMA 2022, 2023, 2024a). The linear regressions utilized results from the VRGWFM for the historical period from 1985 through 2015 and from the ELP model for the historical period from 1970 through 2015 (UWCD 2018, CMWD 2018).

As part of the 2025 Periodic Evaluation of the LPV Basin GSP (Periodic Evaluation), FCGMA used the two numerical models to simulate groundwater conditions in the WLPMA, ELPMA, and Epworth Gravels Management Area through September 30, 2022. The model estimates of change in groundwater in storage for the WLPMA and ELPMA are used through water year 2022 (Tables 2-7 through 2-9; Figures 2-28 through 2-31). Change in storage estimates for water years 2023, 2024, and 2025 were calculated using the series of linear regressions used in previous annual reports (FCGMA 2022, 2023, 2024a). The series of linear regressions are limited to the FCA. Storage change in the remaining aquifers accounted for 10 to 30% of the modeled ELPMA annual storage change between 2016 and 2022 (Table 2-8).

Table 2-7. Annual Change and Cumulative Change in Storage (Acre-feet) in the WLPMA

Water Year	Water Year Type	Method	Storage Change	
			Annual (Acre-Feet) ^b	Cumulative Since 2015 (Acre-Feet) ^b
2016	Dry	VRGWFM	-6,480	-6,480
2017	Above Normal	VRGWFM	-3,160	-9,640
2018	Dry	VRGWFM	-8,150	-17,790
2019	Above Normal	VRGWFM	-1,370	-19,160
2020	Above Normal	VRGWFM	-2,490	-21,650
2021	Critically Dry	VRGWFM	-8,860	-30,510
2022	Below Normal	VRGWFM	-4,280	-34,790
2023	Wet	System of Linear Regressions ^c	6,610 ^d	-28,180
2024	Wet	System of Linear Regressions ^c	4,370 ^d	-23,810
2025	Critically Dry	System of Linear Regressions ^c	-1,520 ^d	-25,330

Notes: VRGWFM = Ventura Regional Groundwater Flow Model (UWCD 2018).

^a In the WLPMA, the Lower Aquifer System (LAS) consists of the FCA and the GCA.

^b Values rounded to the nearest 10 acre-feet. Negative (-) values denote a reduction in groundwater in storage. Positive (+) values denote an increase in groundwater in storage.

^c Technical methodology described in FCGMA (2022).

^d Represents the change in storage only in the FCA.

Table 2-8. Annual Change and Cumulative Change in Storage (Acre-feet) in the ELPMA and Epworth Gravels

Water Year	Water Year Type	Calculation Method	Shallow Alluvial Aquifer ^a		Fox Canyon Aquifer ^a		Grimes Canyon Aquifer ^a		Epworth Gravels Aquifer ^a		Total	
			Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)	Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)	Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)	Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)	Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)
2016	Dry	ELP Model	-281	-281	-1,294	-1,294	-237	-237	73	73	-1,739	-1,739
2017	Above Normal	ELP Model	247	-34	2,124	830	195	-42	-173	-101	2,393	653
2018	Dry	ELP Model	-379	-413	-1,921	-1,092	-296	-338	-156	-257	-2,752	-2,100
2019	Above Normal	ELP Model	243	-170	5,962	4,870	456	118	44	-213	6,705	4,605
2020	Above Normal	ELP Model	173	3	-393	4,478	449	567	-184	-397	45	4,651
2021	Critically Dry	ELP Model	-35	-32	-4,167	311	-597	-30	-519	-916	-5,318	-667
2022	Below Normal	ELP Model	-179	-212	-2,991	-2,680	-336	-366	-182	-1,098	-3,688	-4,356
2023	Wet	System of Linear Regressions ^b	-	-	6,030	3,350	-	-	-	-	6,030	1,674
2024	Wet	System of Linear Regressions ^b	-	-	5,270	8,620	-	-	-	-	5,270	6,944
2025	Critically Dry	System of Linear Regressions ^b	-	-	-6,630	1,990	-	-	-	-	-6,630	314

Notes: ELP Model = East Las Posas Model (CMWD 2018).

^a Values differ from those presented in the Periodic Evaluation, which included an error in the sign of simulated storage change extracted from the ELP model. The values presented in this table have been corrected to account for the error in sign convention.

^b Technical methodology described in FCGMA (2022).

Table 2-9. Annual Change and Cumulative Change in Storage (Acre-feet) in the LPV Basin

Water Year	Water Year Type	Calculation Method	WLPMA		ELPMA		TOTAL	
			Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)	Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)	Annual (Acre-Feet)	Cumulative Since 2015 (Acre-Feet)
2016	Dry	Model	-6,480	-6,480	-1,739	-1,739	-8,219	-8,219
2017	Above Normal	Model	-3,160	-9,640	2,393	653	-767	-8,986
2018	Dry	Model	-8,150	-17,790	-2,752	-2,100	-	-19,889
2019	Above Normal	Model	-1,370	-19,160	6,705	4,605	5,335	-14,555
2020	Above Normal	Model	-2,490	-21,650	45	4,651	-2,445	-17,000
2021	Critically Dry	Model	-8,860	-30,510	-5,318	-667	-	-31,177
2022	Below Normal	Model	-4,280	-34,790	-3,688	-4,356	-7,968	-39,145
2023	Wet	System of Linear Regressions	6,610	-28,180	6,030	1,674	12,640	-26,506
2024	Wet	System of Linear Regressions	4,370	-23,810	5,270	6,944	9,640	-15,190
2025	Critically Dry	System of Linear Regressions	-1,520	-25,330	-6,630	314	-8,150	-25,492

Notes

Technical methodology for the system of linear regressions is described in FCGMA 2022.

Estimates of the change in groundwater in storage are based on spring groundwater elevations measured at a fixed set of monitoring wells that includes both key wells and nearby wells that provide additional constraints on groundwater conditions in the LPV Basin. Each of the monitoring wells are screened within the Fox Canyon aquifer. The change in storage corresponding to groundwater elevation changes measured at each well, is calculated for a fix set of Thiessen Polygons that define representative areas surrounding each monitoring well. If a groundwater elevation wasn't measured in the spring, an estimated groundwater elevation is generated for the well using historical water level correlations with nearby wells. This allows for consistent spatial comparison of the estimated storage change between water years. The estimated spatial distribution of storage change within the Fox Canyon aquifer is shown in Figure 2-32.

2.6.1.1 West Las Posas Management Area

Groundwater in storage declined by approximately 1,520 AF during the 2025 water year (Table 2-7). This reflects the critical water year and the general decline in groundwater elevations observed throughout the WLPMA. Cumulatively, since 2016, the volume of groundwater in storage in the WLPMA has declined by approximately 25,330 AF (Table 2-7).

2.6.1.2 East Las Posas and Epworth Gravels Management Areas

Groundwater in storage declined by approximately 6,630 AF during the 2025 water year (Table 2-8). This reflects the critically dry water year and the general decline in groundwater elevations observed in the Fox Canyon aquifer of the ELPMA. Additionally, the decline estimated in the vicinity of well O2N20W10D02 likely reflects the higher-than-normal groundwater elevation measured in the spring of 2024 (Appendix A). Cumulatively, since 2016, the volume of groundwater in storage in the ELPMA has increased by approximately 300 AF (Table 2-8).

The change in storage estimates include imported water temporarily stored in the ELPMA through CMWD's ASR program. Over the 2016 to 2025 period, CMWD injected a net volume of approximately 17,600 AF of imported water into the ELPMA for temporary storage. These data suggest that, excluding the CMWD ASR operations, storage in the ELPMA declined by approximately 17,300 AF between 2016 and 2025.

3 Progress Toward Implementation of the GSP and Judgment

3.1 Current Conditions for Each Sustainability Indicator

3.1.1 Groundwater Elevations

Sustainable Management Criteria

As defined in the GSP, groundwater production from the LPV Basin would result in significant and unreasonable lowering of groundwater levels if the groundwater levels were lowered to an elevation below which:

- Groundwater levels do not recover to pre-drought conditions during multi-year periods of above-average precipitation that follow a drought.
- The Oxnard Subbasin is unable to prevent net landward migration of the saline water impact front after 2040 [due to pumping in the WLPMA].
- Subsidence that substantially interferes with surface land uses is induced.
- More than 20% loss of storage, relative to 2015 storage volumes, in areas of the ELPMA and Epworth Gravels Management Area that are impacted by declines in groundwater level (FCGMA 2019).

The GSP defined minimum threshold groundwater elevations that prevent significant and unreasonable lowering of groundwater elevations at key wells throughout the LPV (Table 3-1). The measurable objective groundwater elevations were selected to limit chronic declines in groundwater elevation and allow for operational flexibility during climate cycles that include periods of drought (FCGMA 2019). Key wells that had groundwater elevations below the minimum threshold or measurable objective at the time the GSP was adopted were also assigned interim milestone groundwater elevation targets, by which progress toward reaching sustainability would be measured (Table 3-1; FCGMA 2019).

Representative Monitoring Sites

Representative monitoring sites, or key wells, selected for groundwater elevation monitoring, in the LPV are shown in Figure 2-1 and listed in Table 3-1. Groundwater elevations are measured using pressure transducers, electronic sounding tape, or sonic water level sounder.

Current Conditions

Groundwater elevations were below the minimum thresholds at wells 02N20W06R01S (Spring 2025) and 02N21W11J03S (Fall 2024) in the WLPMA (Table 3-1; Figure 2-19; Appendix A). All other groundwater elevations were above the minimum thresholds in the LPV. The groundwater elevation at both wells

Table 3-1. Water Year 2025 Groundwater Elevations, Minimum Thresholds, Measurable Objectives, and Interim Milestones for Representative Monitoring Wells in the LPV

Well Number	Management Area	Aquifer	Fall Groundwater Conditions			Spring Groundwater Conditions			Minimum Threshold (ft. msl)	Measurable Objective (ft. msl)	2030 Interim Milestone (ft. msl)
			Groundwater Elevation (ft. msl)	Change from Previous Year (feet) ^a	Groundwater Elevation Relative to the Minimum Threshold (feet)	Groundwater Elevation (ft. msl)	Change from Previous Year (feet) ^a	Groundwater Elevation Relative to the Minimum Threshold (feet)			
03N19W29F06S	Epworth Gravels	Epworth Gravels	613.00	5.00	58.00	617.00	-2.00	62.00	555	585	583
02N20W09Q08S	ELPMA	Shallow Alluvial	273.00	1.00	103.00	273.00	—	103.00	170	270	—
02N20W12MMW1	ELPMA	Shallow Alluvial	369.00	0.00	69.00	372.00	—	72.00	300	370	—
02N20W01B02S	ELPMA	Fox	128.00	-6.00	48.00	137.00	-6.00	57.00	80	120	—
02N20W03H01S	ELPMA	Fox	138.00	6.00	38.00	150.00	0.00	50.00	100	135	—
02N20W10D02S	ELPMA	Fox	147.63	8.93	67.63	160.23	-38.17	80.23	80	130	—
02N20W10G01S	ELPMA	Fox	249.97	-0.23	149.97	257.57	-2.63	157.57	100	230	—
02N20W10J01S	ELPMA	Fox	281.52	-0.08	171.52	285.12	-3.38	175.12	110	250	—
03N19W19J01S	ELPMA	Fox	156.70	1.90	26.70	158.20	0.00	28.20	130	160	—
03N19W28N03S	ELPMA	Fox	157.00	1.00	27.00	158.00	0.00	28.00	130	170	—
03N19W31B01S	ELPMA	Fox	— ^b	—	—	135.80	—	30.80	105	145	—
03N20W26R03S	ELPMA	Fox	123.51	-7.29	23.51	137.86	-6.54	37.86	100	120	—
03N20W34G01S	ELPMA	Fox	138.78	4.98	63.78	145.08	-0.22	70.08	75	130	—
03N20W35R02S	ELPMA	Fox	125.00	-11.00	20.00	123.00	-25.10	18.00	105	145	137
03N20W35R03S	ELPMA	Fox	129.47	-5.53	24.47	141.27	-5.93	36.27	105	145	141
02N20W06R01S	WLPMA	LAS ^c	— ^b	—	—	-227.51	—	-57.51	-170	-125	-140
02N20W08F01S	WLPMA	LAS	— ^b	—	—	-175.30	-11.70	19.70	-195	-150	—
02N21W16J03S	WLPMA	LAS	— ^b	—	—	- ^b	—	—	-75	-45	-62
02N21W11J03S	WLPMA	LAS	-79.41	-8.11	-9.41	-64.31	-1.31	5.69	-70	-50	-60
02N21W12H01S	WLPMA	LAS	-36.11	-2.71	33.89	-26.01	-0.71	43.99	-70	-45	—

ft. msl = feet mean sea level

NM = not measured

- a Positive (+) values indicate that seasonal high or low groundwater elevations are higher than the previous year. Negative (-) values indicate that seasonal high or low groundwater elevations are lower than the previous year. Blank cells in this column indicate that data was not measured in the current, or previous, water year.
- b The fall WL measurement at Well 31B01 was taken on 11/5/2024, which is outside the measurement window of October 1 – October 31. Well 08F01 was pumping during the fall water level measurement window. Well 06R01 was temporarily inaccessible at the time of the fall measurement. Well 16J03 is obstructed. Watermaster is investigating other options for sounding the well.
- c In the WLPMA, the LAS consists of the Upper San Pedro Formation, FCA, and GCA (FCGMA 2019)

have declined since 2020 and likely reflects groundwater production that exceeds groundwater recharge. The Watermaster is currently exploring an in-lieu surface water delivery project⁷ to reduce groundwater production in this area and allow groundwater elevations to recover to levels that are higher than the minimum thresholds.

Impacts to Beneficial Users

Despite two wells with groundwater elevations that were below the minimum threshold in water year 2025, there were no reported impacts to beneficial uses or users of groundwater.

3.1.2 Groundwater in Storage

Groundwater elevations are used as a proxy for groundwater in storage in the GSP (FCGMA 2019). Groundwater elevation sustainable management criteria, representative monitoring points, and current conditions are discussed in Section 3.1.1.

3.1.3 Groundwater Quality

There are localized areas of elevated concentrations of total dissolved solids (TDS), nitrate, chloride, sulfate, and boron in the LPV. These areas are found primarily near the boundary with the Oxnard Subbasin and central WLPMA and along Arroyo Simi-Las Posas in the ELPMA (FCGMA 2019). Because groundwater production is not the primary cause of groundwater quality degradation in either management area, groundwater elevations were used as a proxy for groundwater quality in the GSP (FCGMA 2019). Groundwater elevation sustainable management criteria, representative monitoring points, and current conditions are discussed in Section 3.1.1.

The First Periodic Evaluation of the GSP found that there were no systematic changes in groundwater quality between 2010 and 2023 that could be attributed to groundwater production (FCGMA 2024). Changes in groundwater quality since the First Periodic Evaluation for TDS, nitrate, chloride, sulfate, and boron, are shown in Figures 3-1 through 3-5. Additionally, the concentration of TDS measured at wells adjacent to Arroyo Las Posas are shown in Table 3-2. These data indicate that, while the concentration of TDS varies from year to year, there has not been an overall spread in areas of elevated TDS concentration away from Arroyo Las Posas since 2015.

Table 3-2. TDS Concentrations Adjacent to Arroyo Las Posas

Well Name	ELPMA		
	2024 Concentration (mg/L)	2019 to 2023 Concentration (mg/L)	2010 to 2015 Concentration (mg/L)
02N19W07B02	1210	1280	1260
02N19W08H02	1220	1200	1240
02N20W01Q01	1150	1200	NM
02N20W01Q02	NM	1390	1500
02N20W04R03	1310	1380	NM
02N20W09Q05	NM	1550	1460
02N20W09Q07	1570	1680	1540

⁷ This project is discussed in more detail in the Basin Optimization Plan (FCGMA 2025a), and is modeled in the Basin Optimization Yield Study (FCGMA 2025b).

Table 3-2. TDS Concentrations Adjacent to Arroyo Las Posas

Well Name	ELPMA		
	2024 Concentration (mg/L)	2019 to 2023 Concentration (mg/L)	2010 to 2015 Concentration (mg/L)
02N20W10G01	1320	1480	1530
02N20W16B06	1340	1320	1380

NOTE: 2019 to 2023 concentrations are from FCGMA 2024, and 2010 to 2015 concentrations are from FCGMA 2019.

Similar to TDS, no geographic trends indicating that groundwater production was negatively impacting groundwater quality were observed in the concentration of nitrate, chloride, sulfate, or boron during the 2025 water year (Figures 3-2 through 3-5).

3.1.4 Land Subsidence

Historical records of land subsidence in the LPV Basin do not indicate that land subsidence as a result of past groundwater production has caused, or is likely to result in, substantial interference with surface land uses (FCGMA 2019). Since 2015, the change in land surface elevation throughout the LPV ranged from an increase of 0.5 inches in the eastern ELPMA to a decrease of up to 2.5 inches in the western WLPMA (FCGMA 2024). Between the spring of 2024 and the spring of 2025, the change in land surface elevation ranged from +1 to -1 inches (Figure 3-6).

3.2 Projects and Management Actions

No new projects were implemented in the LPV during water year 2025. Projects continued to be evaluated under the Basin Optimization Plan and Basin Optimization Yield Study.

3.2.1 Management Actions

Watermaster adopted several resolutions during the 2025 water year to help manage the LPV. These are:

- Resolution No. 2025-03, A Resolution Establishing the Rate of the Las Posas Valley Overuse Assessment on the Use of Groundwater in Excess of What the Judgment Allows.
- Resolution No. 2025-05, A Resolution establishing the amount and authorizing the levying of a Basin Assessment on Water Right Holders in the Las Posas Valley Groundwater Basin for Fiscal Year 2025-26.
- Resolution No. 2025-07, A Resolution establishing the amount and authorizing the levying and collection of a separate Fiscal Year 2025-26 Basin Assessment for the development, implementation, and administration of Basin Optimization Projects in the Las Posas Valley Basin.

3.2.2 Basin Optimization Plan

FCGMA developed the LPV Basin Optimization Plan in consultation with the LPV Technical Advisory Committee (TAC) and Policy Advisory Committee (PAC) (FCGMA 2025a). The FCGMA Board, acting as Watermaster, adopted the Basin Optimization Plan on June 25, 2025. The Judgment required preparation of a Basin Optimization Plan to evaluate and select the “Basin Optimization Projects that are likely to be practical, reasonable, and cost-effective to

implement prior to 2040 to maintain the Operating Yield at 40,000 AFY or as close thereto as achievable. (Judgment §5.3)⁸.”

In conformance with the Judgment, the Basin Optimization Plan identified, evaluated, and prioritized nine projects to (1) identify the projects that should be funded and scheduled for implementation in the next five years; and (2) identify the projects to be included in the initial Basin Optimization Yield Study. Based on the criteria and evaluation conducted in the Basin Optimization Plan, three projects and two feasibility studies were selected for planning for implementation:

- **Project 2: Purchase of Imported Water from CMWD for Basin Replenishment**
The Purchase of Imported Water from CMWD for Basin Replenishment project would supply imported water in lieu of groundwater extraction in two parts of the LPV Basin exhibiting chronic groundwater level declines. One is the area of a groundwater depression in the eastern WLPMA (FCGMA 2019). The other area is an area of a trend in long-term declining groundwater levels in the northern portion of the ELPMA. Both areas would rely on existing delivery infrastructure and would be limited to water purveyors with the ability to receive water from CMWD (FCGMA 2019).
- **Project 5: Arroyo Simi-Las Posas Water Acquisition**
The Arroyo Simi–Las Posas Water Acquisition project would involve the purchase or lease of recycled water from the City of Simi Valley (City) (FCGMA 2019). In return, the City would commit to continuing to discharge the water from its shallow dewatering wells and/or the Simi Valley Water Quality Control Plant (SVWQCP) to the Arroyo Simi for downstream recharge to the LPV. It should be noted that this project seeks to maintain existing water supplies in the Basin rather than provide new or additional water supply.
- **Project 7: In Lieu Deliveries to Northern East Las Posas Feasibility Study**
This project is for a feasibility study. Preliminary modeling has been conducted, but a feasibility study needs to be completed to identify infrastructure needs, waters supply availability, and Las Posas Valley users in the northern ELPMA willingness to use a supplemental source of water in lieu water of groundwater. CMWD implemented an in-lieu program in late 1995 through early 2007. Project 2 would initiate a similar program. While beneficial, the 2005 through 2007 program was insufficient to fully mitigate groundwater declines in this area. The feasibility study would utilize groundwater modeling to evaluate the volume and location of additional supplemental water needed to fully mitigate groundwater declines.
- **Project 8: Allocation Buyback and Reduction Program**
This project would develop the policies and rules for a least-cost Allocation Buyback and Reduction Program. The Allocation Buyback and Reduction Program would be a demand-reduction program to purchase long-term (Allocation Basis) and/or short-term (Annual Allocation and/or Carryover) allocation to reduce groundwater extractions.
- **Project 9: Regional Desalter Feasibility Study**
The Regional Desalter Feasibility Study project would be to evaluate the feasibility of constructing and operating a regional groundwater desalter in the ELPMA. In addition to removing groundwater impacted by

⁸ The Judgment defines the “Operating Yield” as the cumulative amount of Allocated Groundwater that may be sustainably Extracted from the Basin for Use in any particular Water Year under the terms of this Judgment, excluding the Use of any Groundwater pursuant to a right of Carryover. Consistent with the definition of “Total Safe Yield” in the Phase 1 Order, the components of the Operating Yield include all native and non-native sources of water within the Basin, or within either subbasin (as the contexts requires), presently and in the future, including native Groundwater, surface water underflow, Return Flows from the use of imported water within the Basin, recharge from treated wastewater, recharge from septic systems, storm water recharge (intentional or otherwise), recharge from natural and non-natural sources originating inside or outside the Basin, excepting augmented yield physically existing within, and recoverable from, the Basin as a result of the Calleguas ASR Project, if any.

salts in the ELPMA, a completed desalter project would provide high-quality water and extraction wells could create additional groundwater storage capacity in the Shallow Alluvial Aquifer.

3.3 Progress on Recommended Corrective Actions

DWR's assessment and approval of the GSP included five recommended corrective actions (RCAs) that were considered in the First Periodic Evaluation of the GSP (FCGMA 2024).

RECOMMENDED CORRECTIVE ACTION 1

This RCA focused on further investigating the hydraulic connectivity of the Arroyo Las Posas. The First Periodic Evaluation of the GSP found that the potential GDEs identified in the GSP rely on upstream surface water discharges to the Arroyo and that depletion of interconnected surface water has not occurred in relation to current groundwater production. FCGMA will continue to seek funding to improve characterization of the shallow groundwater elevations in the area, through installation of additional monitoring wells, as funding becomes available (FCGMA 2024).

RECOMMENDED CORRECTIVE ACTION 2

This RCA requested additional discussion of the potential effects of the minimum thresholds and measurable objectives on beneficial uses and users of groundwater. This discussion was added to the First Periodic Evaluation of the GSP (FCGMA 2024).

RECOMMENDED CORRECTIVE ACTION 3

This RCA requested clarification on the connection between groundwater production and groundwater quality in the LPV. This was address in the First Periodic Evaluation of the GSP, and a section on groundwater quality was added to the GSP annual reports (FCGMA 2024).

RECOMMENDED CORRECTIVE ACTION 4

This RCA focused on additional subsidence monitoring. A subsidence map was included in the First Periodic Evaluation of the GSP, and a discussion of land subsidence has been added to the GSP annual report (FCGMA 2024).

RECOMMENDED CORRECTIVE ACTION 5

This RCA requested the development of additional projects or management actions as a contingency in the event that imported water is unavailable to use in lieu of groundwater production. New projects and management actions were discussed in the First Periodic Evaluation of the GSP. Additionally, Watermaster developed a Basin Optimization Plan that was adopted by the Watermaster Board of Directors on June 25, 2025 (FCGMA 2025a).

3.4 Other Implementation Activities

Outreach and Engagement Activities

FCGMA held regular Board meetings at which water right holders and other stakeholders were provided opportunities to submit feedback on GSP and Judgment implementation activities. Additionally, FCGMA was finalizing the First Periodic Evaluation of the GSP at the beginning of water year 2025. As part of this process water right holder and other stakeholder comments were reviewed and addressed. Those comments and responses were included in Appendix B of the First Periodic Evaluation of the GSP (FCGMA 2024). At the same time, FCGMA in its capacity as Watermaster is actively represented on the Policy Advisory Committee (PAC) and Technical Advisory Committees (TAC) as a non-voting member per the Judgment requirements to facilitate further engagement with stakeholders. These advisory committee meetings are typically twice a month but can be reduced depending on the amount of work that has been referred to the committees. Notably, the advisory committees have provided input and reviewed the LPV Basin Optimization Plan that was adopted by the Board at the June 2025 Meeting. In addition, FCGMA accommodated TAC requests to review and provide input into developing the modeling scenarios for the Basin Optimization Yield Study, and both PAC and TAC are currently reviewing the BOYS according to the agreed revised schedule.

Accomplishments Not Previously Discussed

In addition to the accomplishments discussed above, in water year 2025, Watermaster:

- Formed the Calleguas ASR Study group to review and analyze specific project use scenarios for the Calleguas ASR wellfield, and develop recommendations for inclusion in a Calleguas ASR Project Operations Plan.

Planned Activities for the Upcoming Water Year

In water year 2026, Watermaster plans to:

- Finalize the Basin Optimization Yield Study.
- Assess funding opportunities to reduce data gaps.
- Consult with the LPV Policy Advisory Committee (PAC).
- Consult with the LPV Technical Advisory Committee (TAC).

3.5 Watermaster Activities

Watermaster continued to support implementation of the Judgment during water year 2025 through:

- Consultation with the LPV PAC.
- Consultation with the LPV TAC.
- Consulted with the LPV TAC to inform development of the LPV Basin Optimization Yield Study, a study planned for completion in 2026 that will inform the Rampdown Rate required to achieve long-term groundwater sustainability by 2040.

- Preparation of the initial draft LPV Basin Optimization Yield Study.
- Finalization of the LPV Basin Optimization Plan.
- Development of a budget for Watermaster Activities.
- Collection of groundwater use and extraction data to inform basin management.
- Collection of a basin assessment to begin funding basin optimization projects in the BOP.
- Maintenance of the dedicated Watermaster website that hosts the Judgment and associated exhibits, contact information on record with Watermaster, Annual Allocations, PAC and TAC meeting schedules, agendas and minutes, information on Basin Assessments, and other general information.

Additionally, the Judgment adjudicated water rights in the LPV and established an allocation system based on those water rights. The Judgment allocations supersede the allocations developed and adopted by FCGMA in 2020. The Judgment grants four types of allocations - Agricultural, Commercial, Domestic, and Mutual Water Company Allocations – that are based on a Landowners’ Overlying Rights and the amount of groundwater used rather than the amount of groundwater extracted. Water year 2025 was the second year in which the allocations that were implemented by the Watermaster were based on the LPV Basin’s Operating Yield specified in the Judgment. FCGMA is evaluating the data management system needs to implement the allocation system established through the Judgment.

3.6 Progress on Basin Optimization Yield Study

As outlined in the Judgment, FCGMA, in consultation with the PAC and TAC, developed a draft Basin Optimization Yield Study that determined the Basin Optimization Yield, Rampdown, and Rampdown for the LPV. The Basin Optimization Yield was evaluated using numerical groundwater model simulations that incorporated differing groundwater production rates and two projects identified in the Basin Optimization Plan. The draft Basin Optimization Yield study found that, consistent with the findings of the GSP:

- Groundwater production at the Initial Operating Yield of 40,000 AFY is not sustainable.
- Implementation of in lieu delivery projects targeting areas of the WLPMA and ELPMA where groundwater elevation declines have been observed, can eliminate undesirable results.
- The projects rely on other water agencies for implementation thus inter agency coordination is critical.
- If the projects cannot be implemented, the Sustainable Yield was determined to be 32,000 AFY, if pumping is reduced uniformly in all management areas, or 33,900 AFY if the pumping reduction in the ELPMA is less than that in the WLPMA.

The draft Basin Optimization Yield Study is currently under review by the PAC and TAC. FCGMA anticipates finalizing the Basin Optimization Yield Study during the 2026 water year.

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4 References

- CMWD (Calleguas Municipal Water District). 2018. *Groundwater Flow Model of the East and South Las Posas Sub-basins – Preliminary Draft Report*. Torrance, California: Intera Geoscience and Engineering Solutions. January 2018.
- DWR (California Department of Water Resources). 2023. Groundwater Sustainability Plan Implementation: A Guide to Annual Reports, Periodic Evaluations, & Plan Amendments. Available online: <https://water.ca.gov/-/media/DWR-Website/Web-Pages/Programs/Groundwater-Management/Sustainable-Groundwater-Management/Best-Management-Practices-and-Guidance-Documents/Files/GSP-Implementation-Guidance-Report.pdf>. Accessed December 11, 2025.
- FCGMA (Fox Canyon Groundwater Management Agency). 2019. Groundwater Sustainability Plan for the Las Posas Valley Basin.
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- United Water Conservation District (UWCD). 2018. Ventura Regional Groundwater Flow Model and Updated Hydrogeologic Conceptual Model: Oxnard Plain, Oxnard Forebay, Pleasant Valley, West Las Posas, and Mound Groundwater Basins. Open File Report 2018-02. July 2018.

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5 Figures

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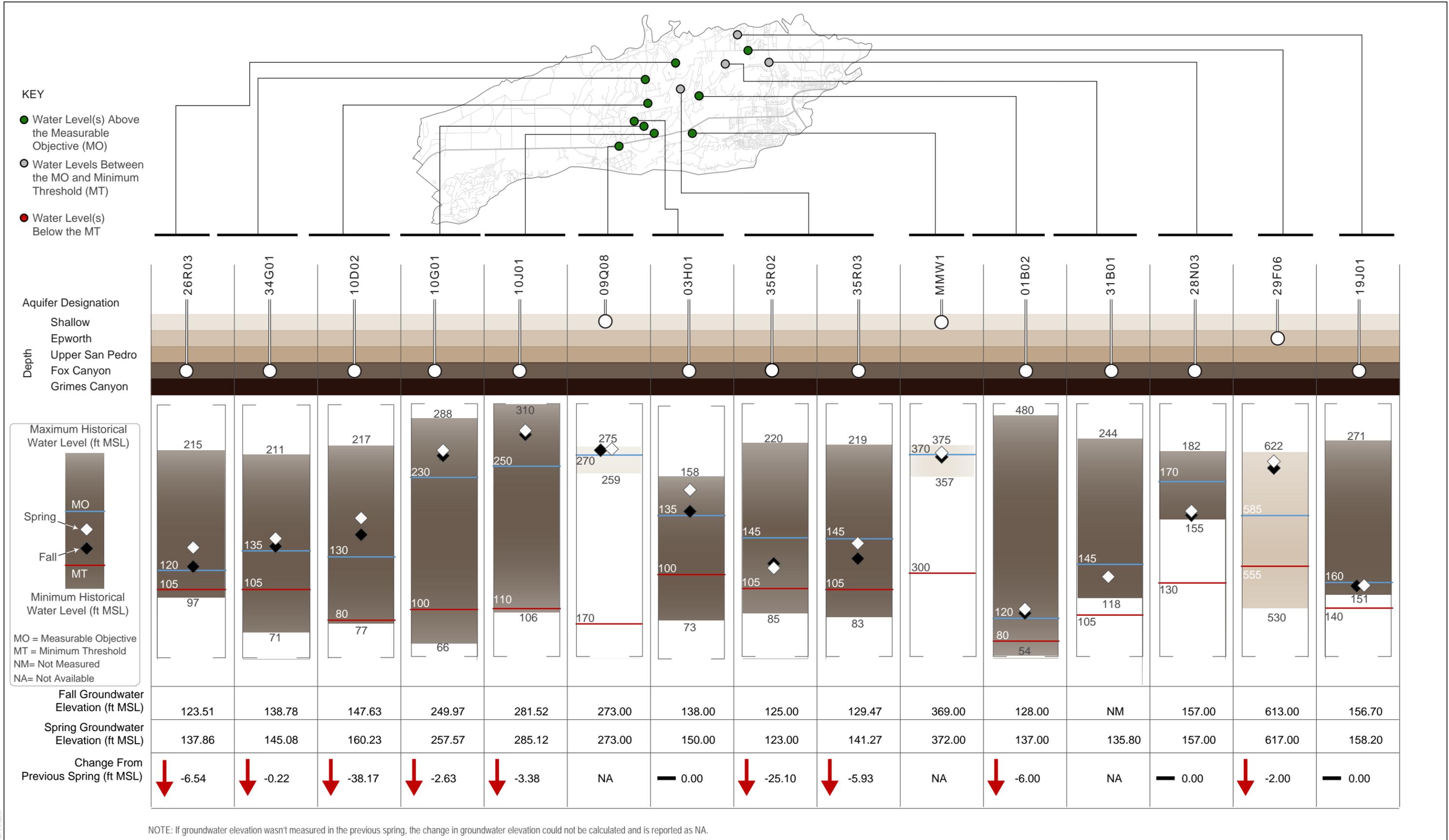
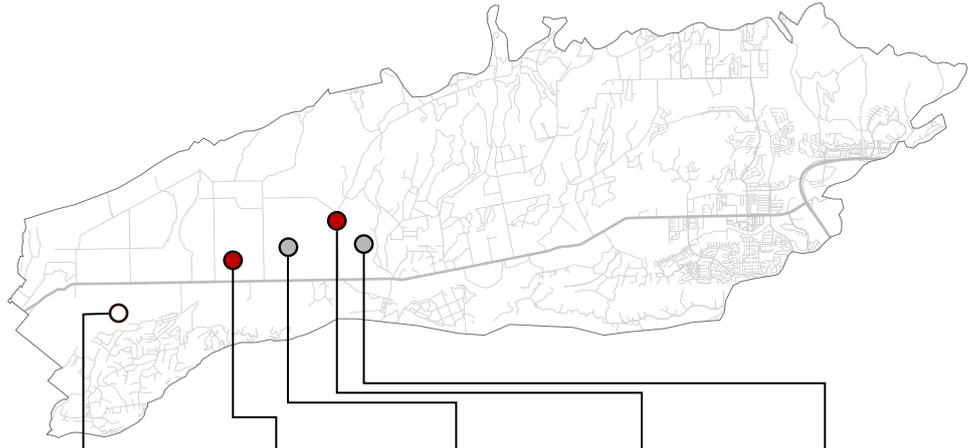


FIGURE ES-2

Groundwater Levels Relative to the Minimum Thresholds and Measurable Objectives in the ELPMA and Epworth Gravels Management Area

KEY

- Water Level(s) Above the Measurable Objective (MO)
- Water Levels Between the MO and Minimum Threshold (MT)
- Water Level(s) Below the MT
- Water Level Not Measured

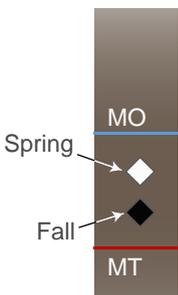


Well Names

Aquifer / Formation Designation

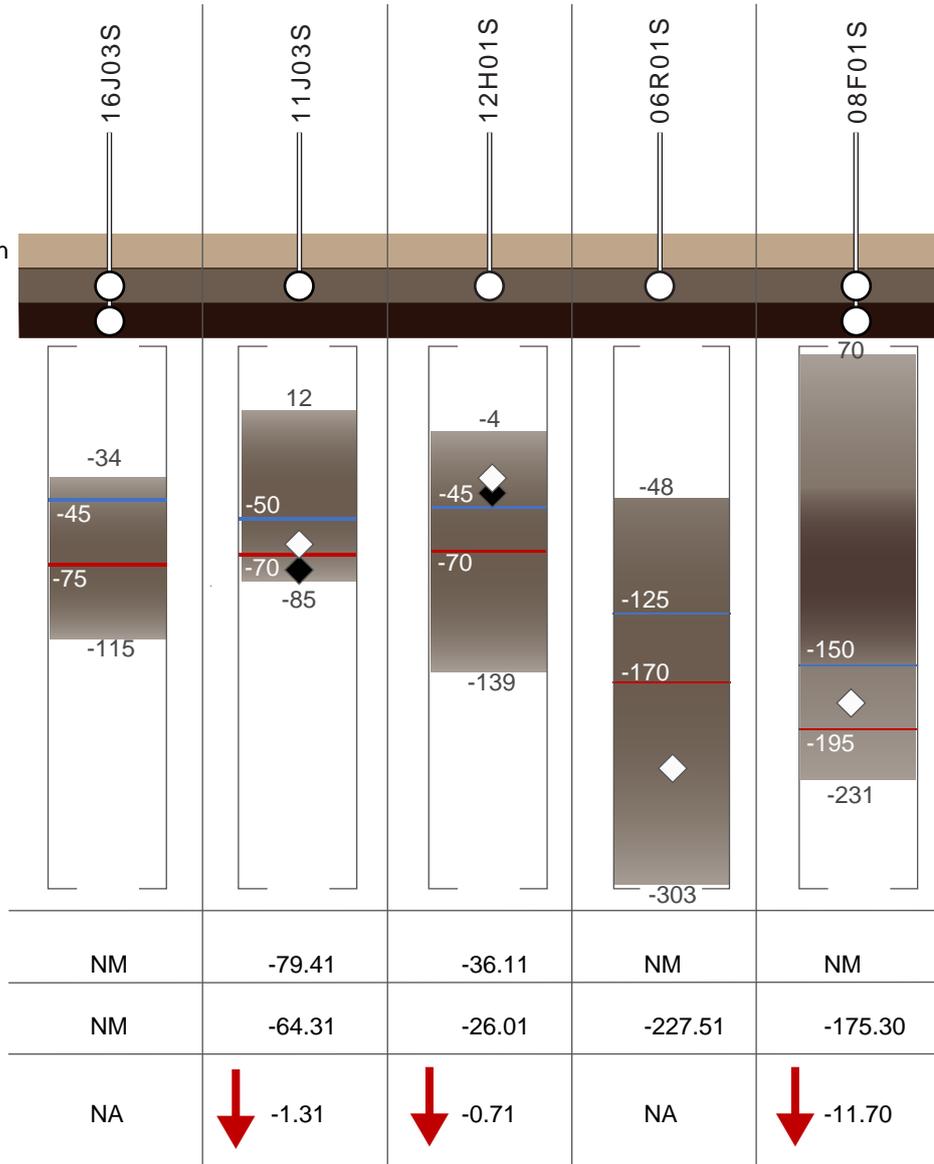
Depth
 Upper San Pedro Formation
 Fox Canyon aquifer
 Grimes Canyon aquifer

Maximum Historical Water Level (ft MSL)



Minimum Historical Water Level (ft MSL)

MO = Measurable Objective
 MT = Minimum Threshold
 NM = Not Measured
 NA = Not Available



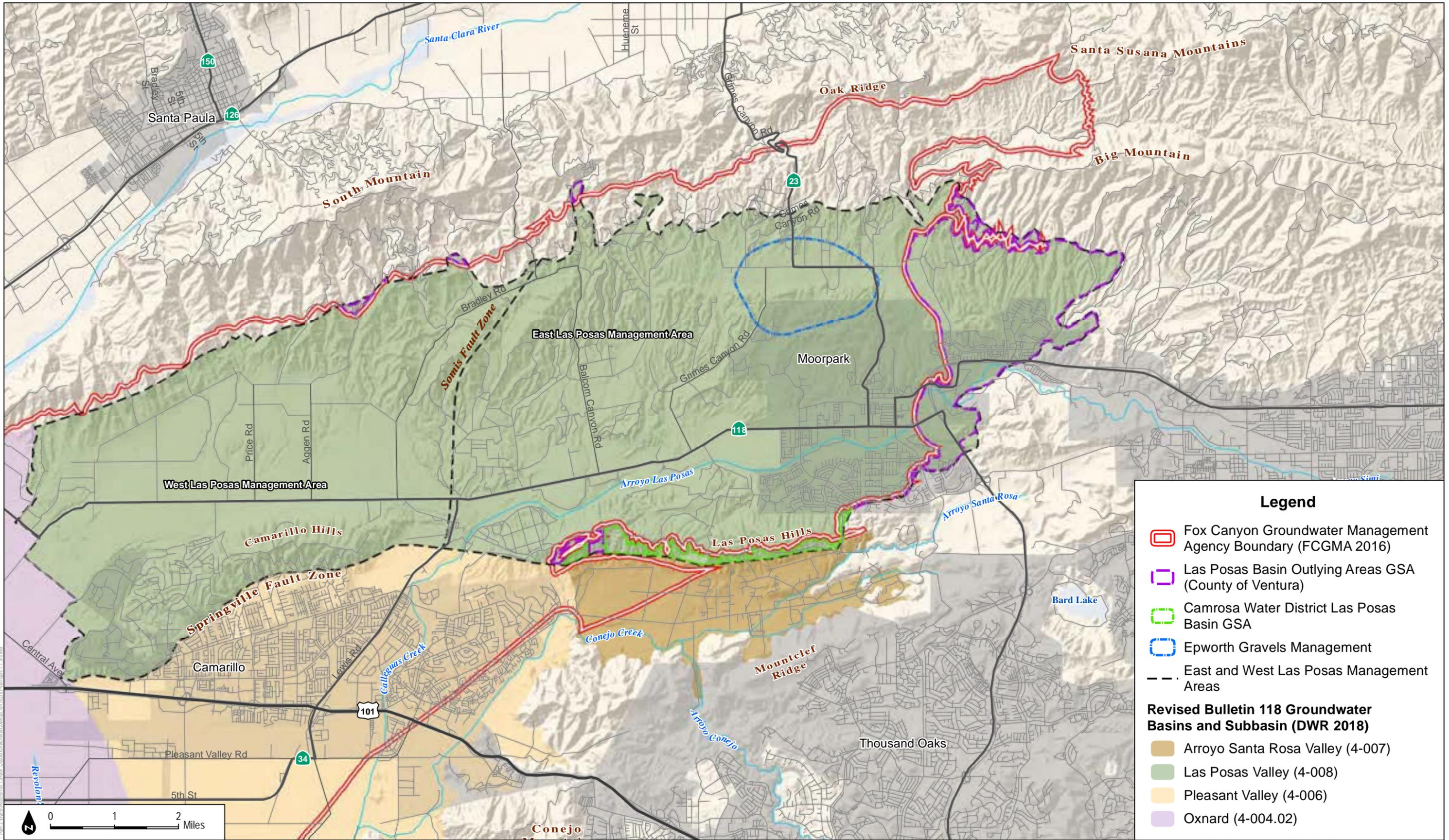
NOTE: If groundwater elevation wasn't measured in the previous spring, the change in groundwater elevation could not be calculated and is reported as NA.

SOURCE:

FIGURE ES-3

Groundwater Levels Relative to the Minimum Thresholds and Measurable Objectives in the WLPMA

Las Posas Valley Basin WY2025 Groundwater Sustainability Plan Annual Report



Legend

- Fox Canyon Groundwater Management Agency Boundary (FCGMA 2016)
- Las Posas Basin Outlying Areas GSA (County of Ventura)
- Camrosa Water District Las Posas Basin GSA
- Epworth Gravels Management
- East and West Las Posas Management Areas

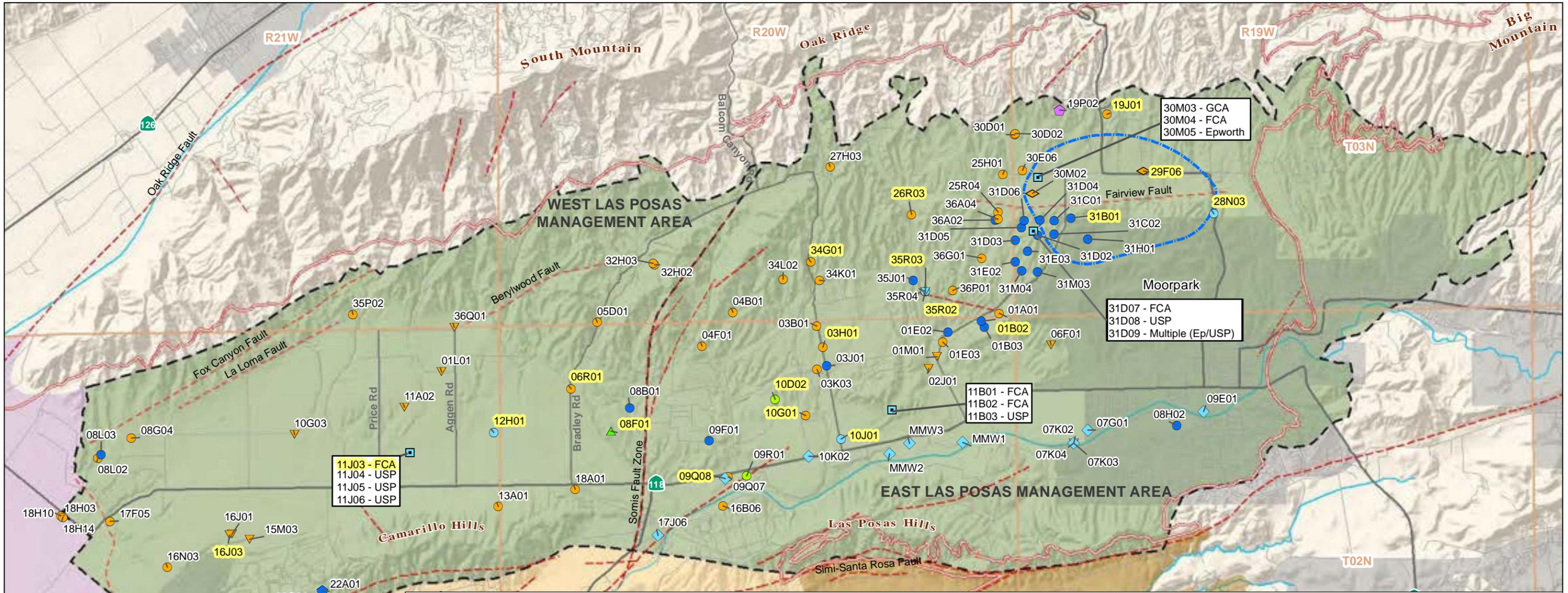
Revised Bulletin 118 Groundwater Basins and Subbasin (DWR 2018)

- Arroyo Santa Rosa Valley (4-007)
- Las Posas Valley (4-008)
- Pleasant Valley (4-006)
- Oxnard (4-004.02)

SOURCE: DWR; Ventura County



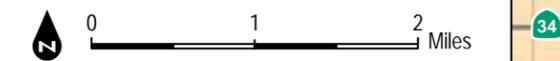
FIGURE 1-1
Vicinity Map for the Las Posas Valley Basin



Legend

- | | | | |
|--|--|--|--|
| <p>Screened Aquifer</p> <ul style="list-style-type: none"> ◇ Shallow ◇ Epworth Gravels ○ Fox Canyon ◇ Grimes Canyon △ Multiple Aquifers □ Oxnard ▽ Upper San Pedro Formation ▣ Multi-Aquifer Nested Monitoring Well | <p>Main Use</p> <ul style="list-style-type: none"> ● Agricultural ● Domestic ● Industrial ● Monitoring ● Municipal | <ul style="list-style-type: none"> □ Fox Canyon Groundwater Management Agency Boundary (FCGMA 2016) □ Epworth Gravels Management Area □ Township (North-South) and Range (East-West) --- Faults (Ventura County 2016) --- Las Posas Valley Basin Management Areas | <p>Revised Bulletin 118 Groundwater Basins and Subbasin (DWR 2019)</p> <ul style="list-style-type: none"> ■ Arroyo Santa Rosa Valley (4-007) ■ Las Posas Valley (4-008) ■ Pleasant Valley (4-006) ■ Oxnard (4-004.02) |
|--|--|--|--|
- 15P01 Abbreviated State Well Number (see notes)
15P01 Key Well

Notes:
 1) Well labels consist of an abbreviated State Well Number (SWN). SWNs are based on Township and Range in the Public Land Survey System. To construct a full SWN from the abbreviation shown on the map, concatenate the Township, Range, abbreviation, and the letter "S". Example: the SWN for the well labeled "15L01" located in Township 02N (T02N) and Range 22W (R22W) is 02N22W15L01S.
 2) Aquifer designation information for individual wells was provided by FCGMA, CMWD and UWCD.



SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-1
 Las Posas Valley Basin Monitoring Network

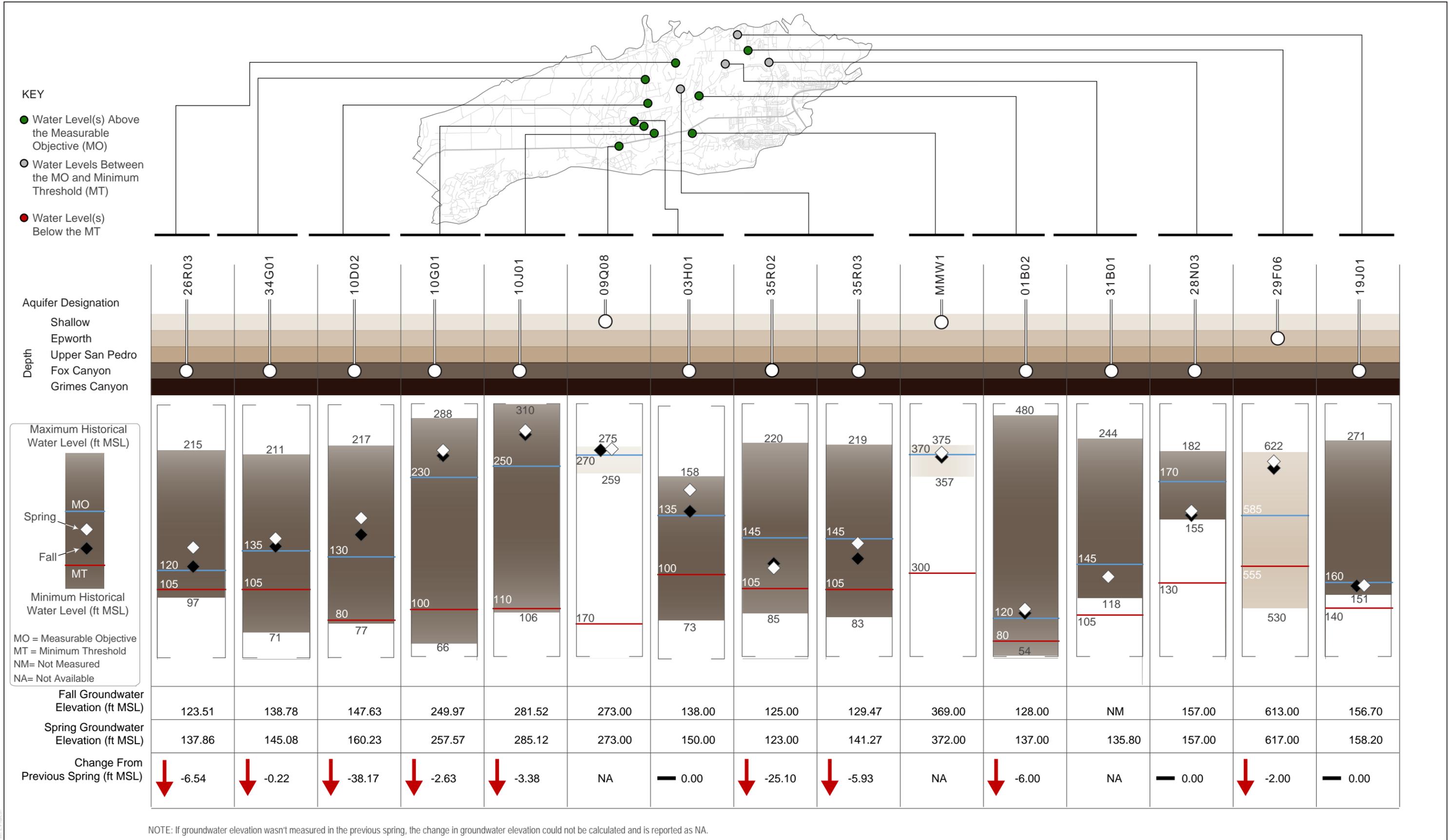
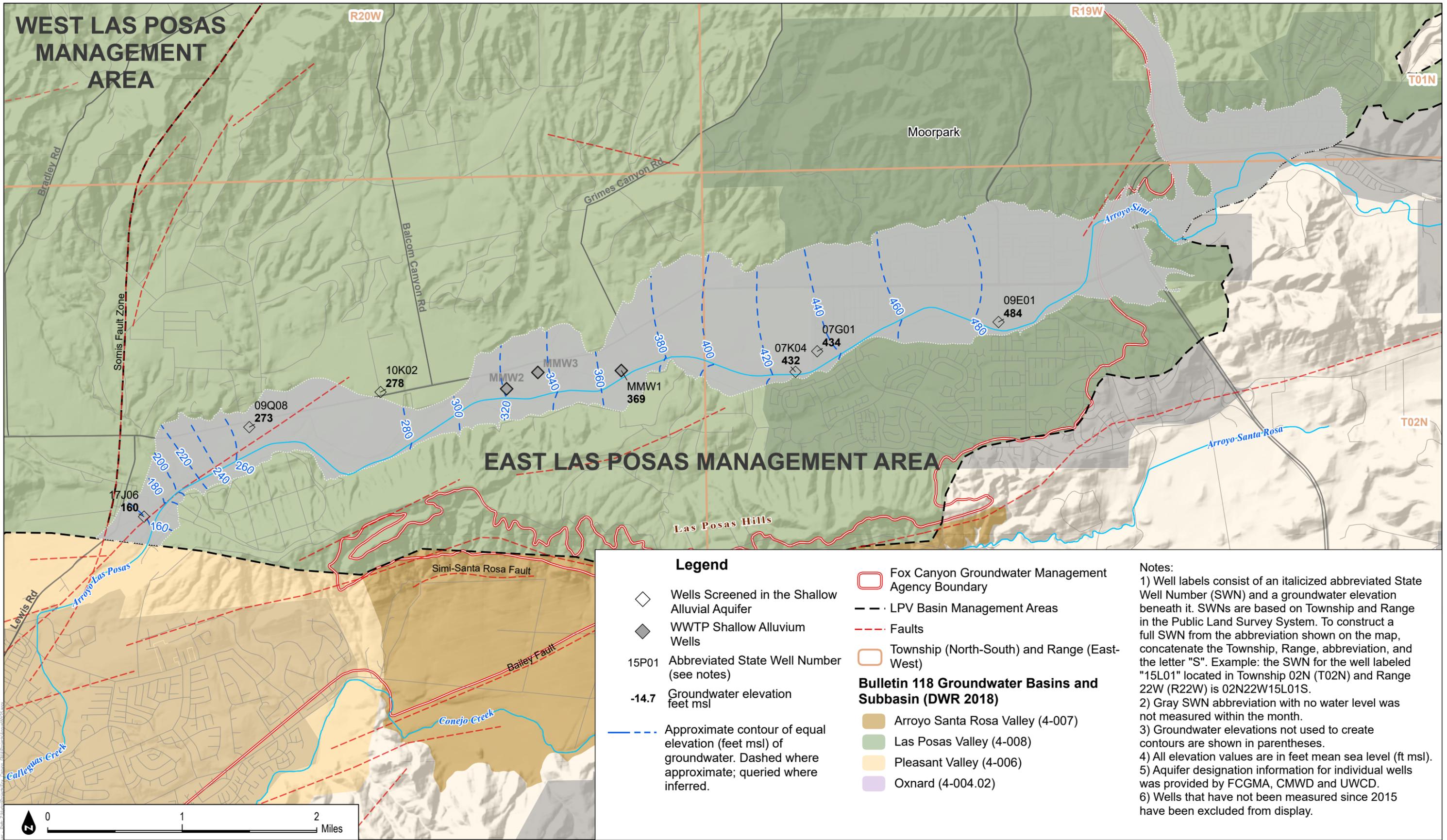


FIGURE 2-2

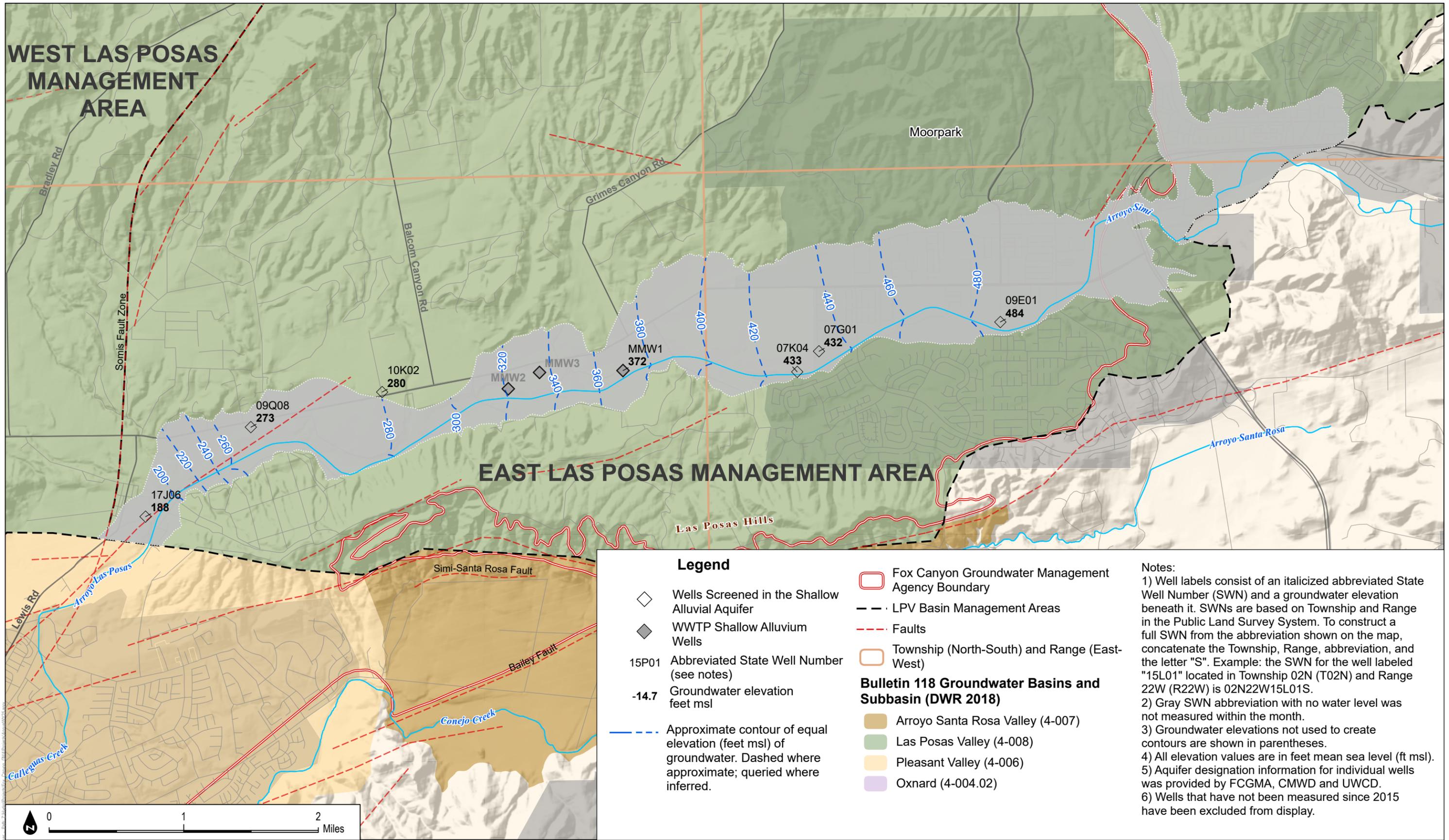
Groundwater Levels Relative to the Minimum Thresholds and Measurable Objectives in the ELPMA and Epworth Gravels Management Area



SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-3
Groundwater Elevation Contours in the Shallow Alluvial Aquifer, October 1 to October 31, 2024



Legend

- ◇ Wells Screened in the Shallow Alluvial Aquifer
- ◆ WWTP Shallow Alluvium Wells
- 15P01 Abbreviated State Well Number (see notes)
- 14.7 Groundwater elevation feet msl
- Approximate contour of equal elevation (feet msl) of groundwater. Dashed where approximate; queried where inferred.
- Fox Canyon Groundwater Management Agency Boundary
- - - LPV Basin Management Areas
- - - Faults
- Township (North-South) and Range (East-West)

Bulletin 118 Groundwater Basins and Subbasin (DWR 2018)

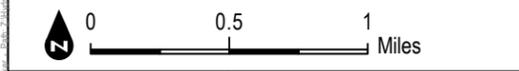
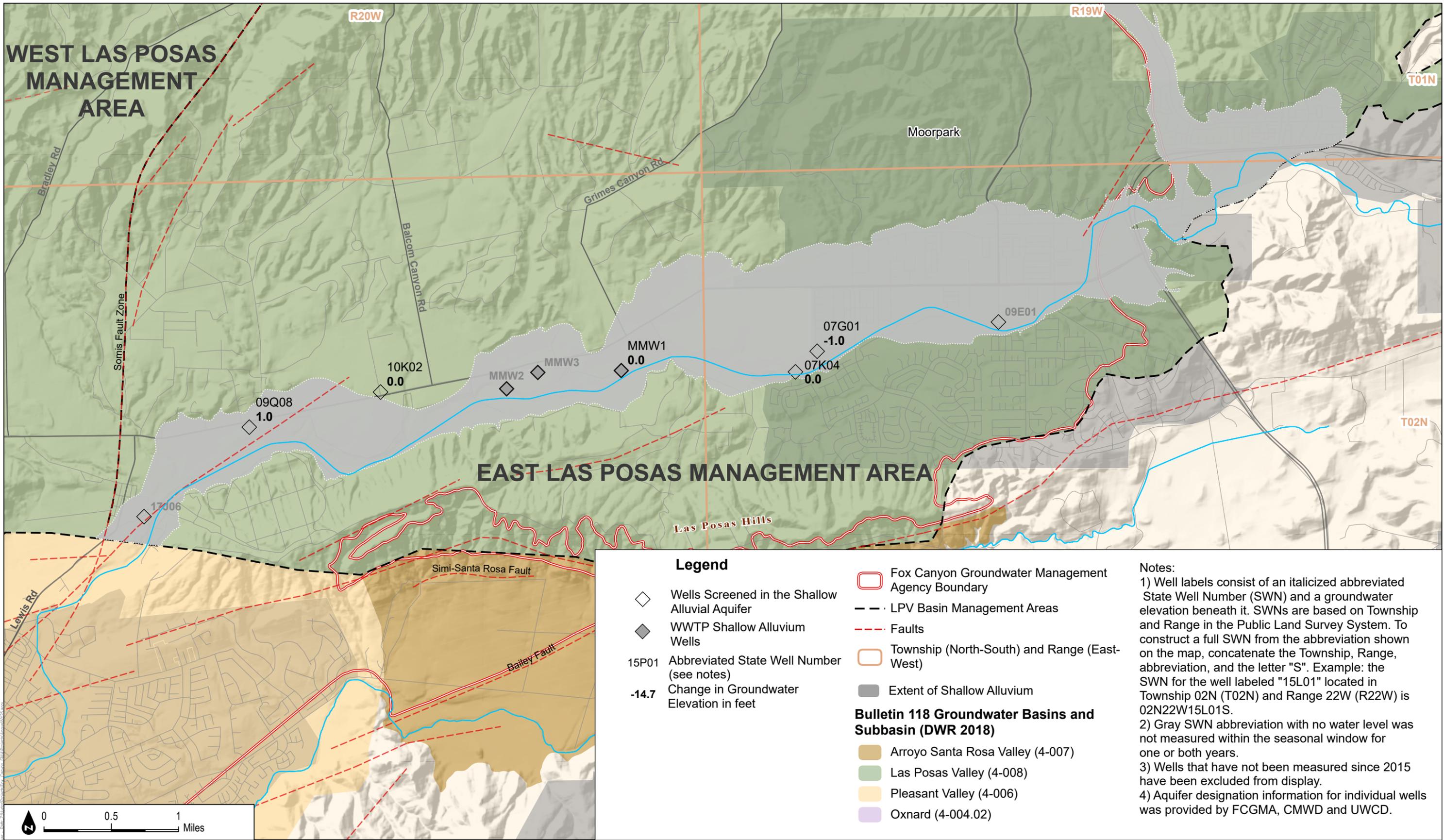
- Arroyo Santa Rosa Valley (4-007)
- Las Posas Valley (4-008)
- Pleasant Valley (4-006)
- Oxnard (4-004.02)

Notes:
 1) Well labels consist of an italicized abbreviated State Well Number (SWN) and a groundwater elevation beneath it. SWNs are based on Township and Range in the Public Land Survey System. To construct a full SWN from the abbreviation shown on the map, concatenate the Township, Range, abbreviation, and the letter "S". Example: the SWN for the well labeled "15L01" located in Township 02N (T02N) and Range 22W (R22W) is 02N22W15L01S.
 2) Gray SWN abbreviation with no water level was not measured within the month.
 3) Groundwater elevations not used to create contours are shown in parentheses.
 4) All elevation values are in feet mean sea level (ft msl).
 5) Aquifer designation information for individual wells was provided by FCGMA, CMWD and UWCD.
 6) Wells that have not been measured since 2015 have been excluded from display.

SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-4
 Groundwater Elevation Contours in the Shallow Alluvial Aquifer, March 1 to March 31, 2025



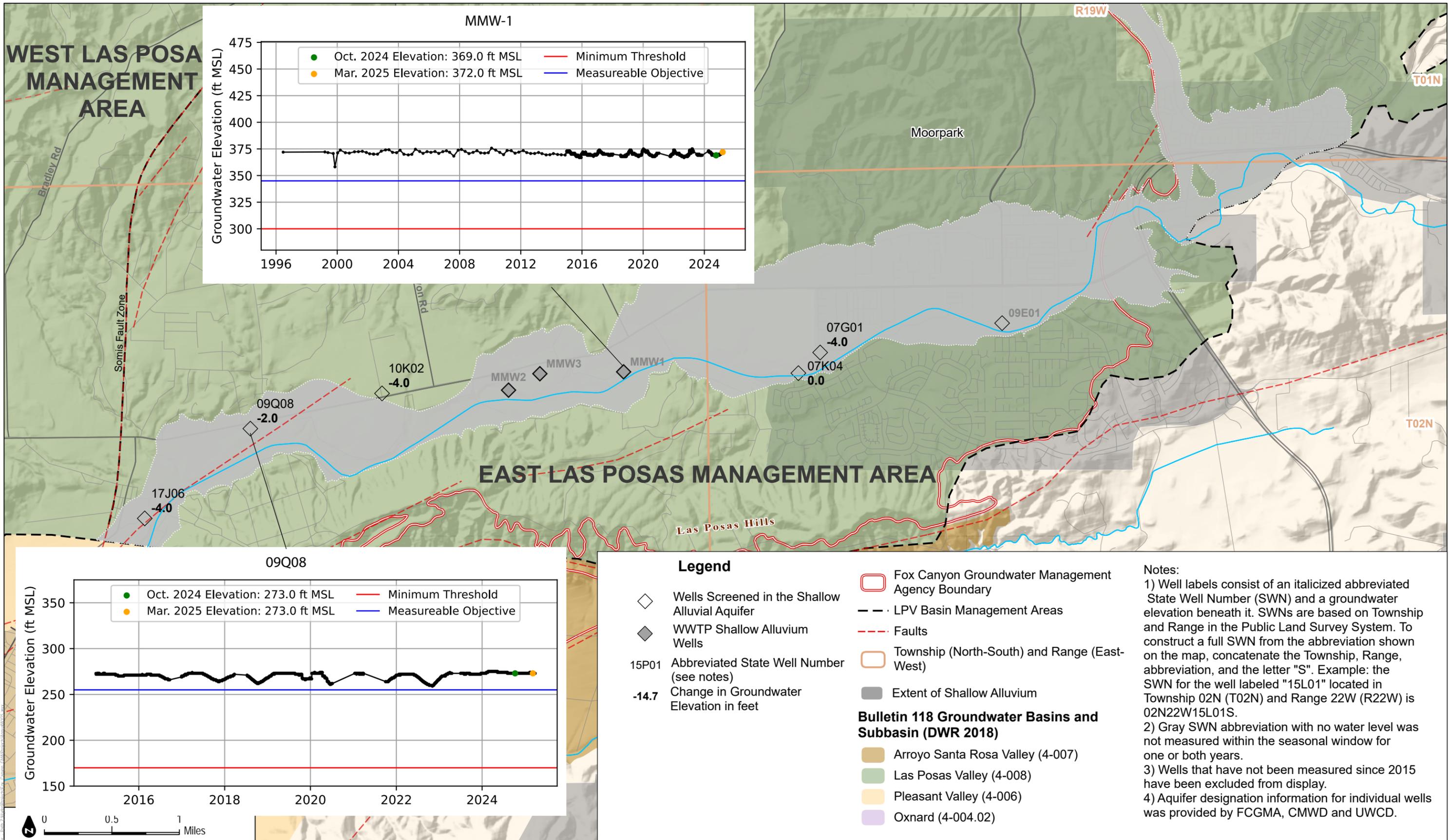
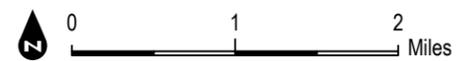
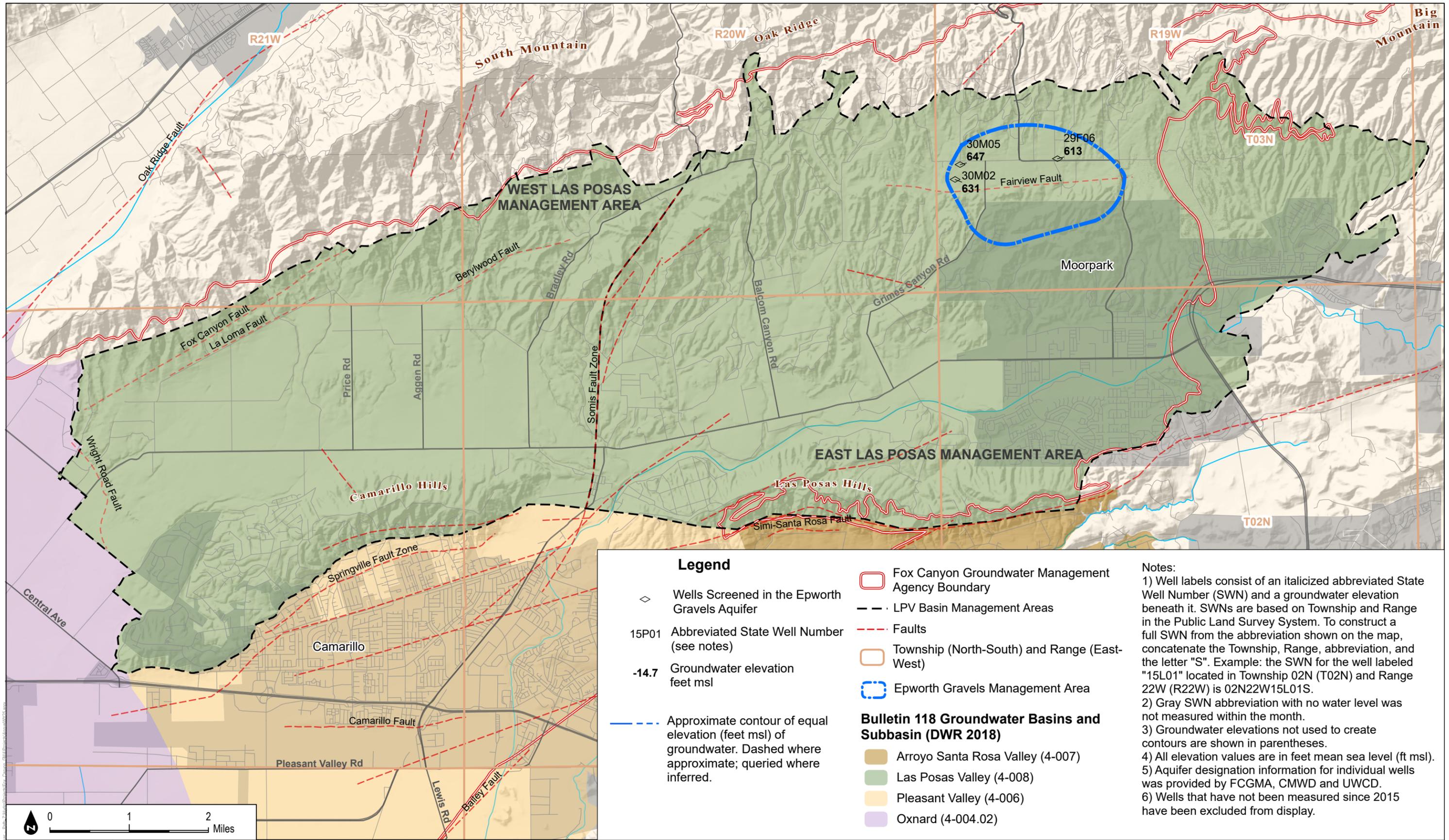


FIGURE 2-6

Shallow Alluvial Aquifer - Groundwater Elevation Changes from Spring 2024 to Spring 2025



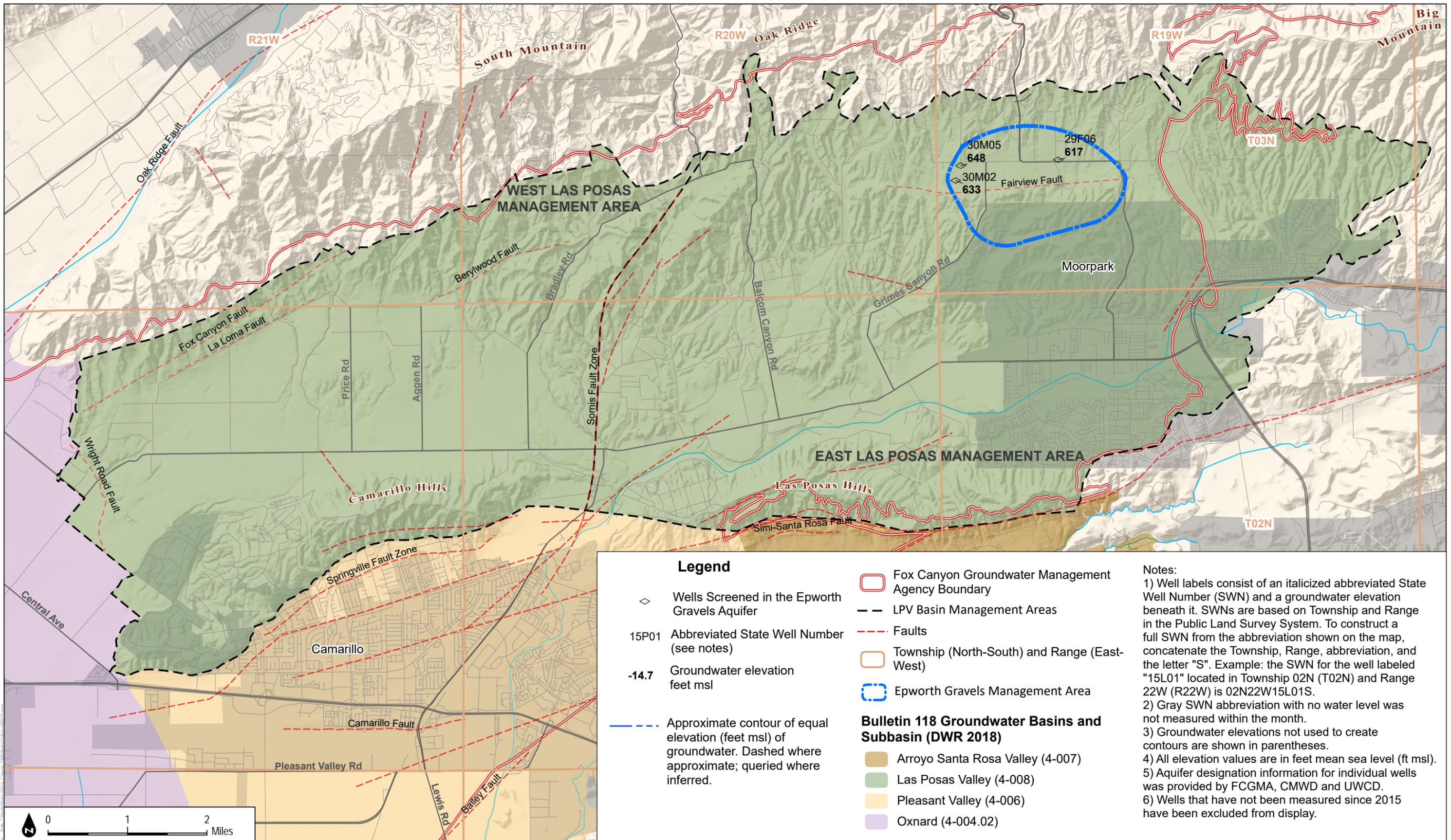
SOURCE:
Las Posas Valley Basin Groundwater Sustainability Plan WY2025 Annual Report



SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-7
Groundwater Elevation Contours in the Epworth Gravels Aquifer, October 1 to October 31, 2024



SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-8
Groundwater Elevation Contours in the Epworth Gravels Aquifer, March 1 to March 31, 2025

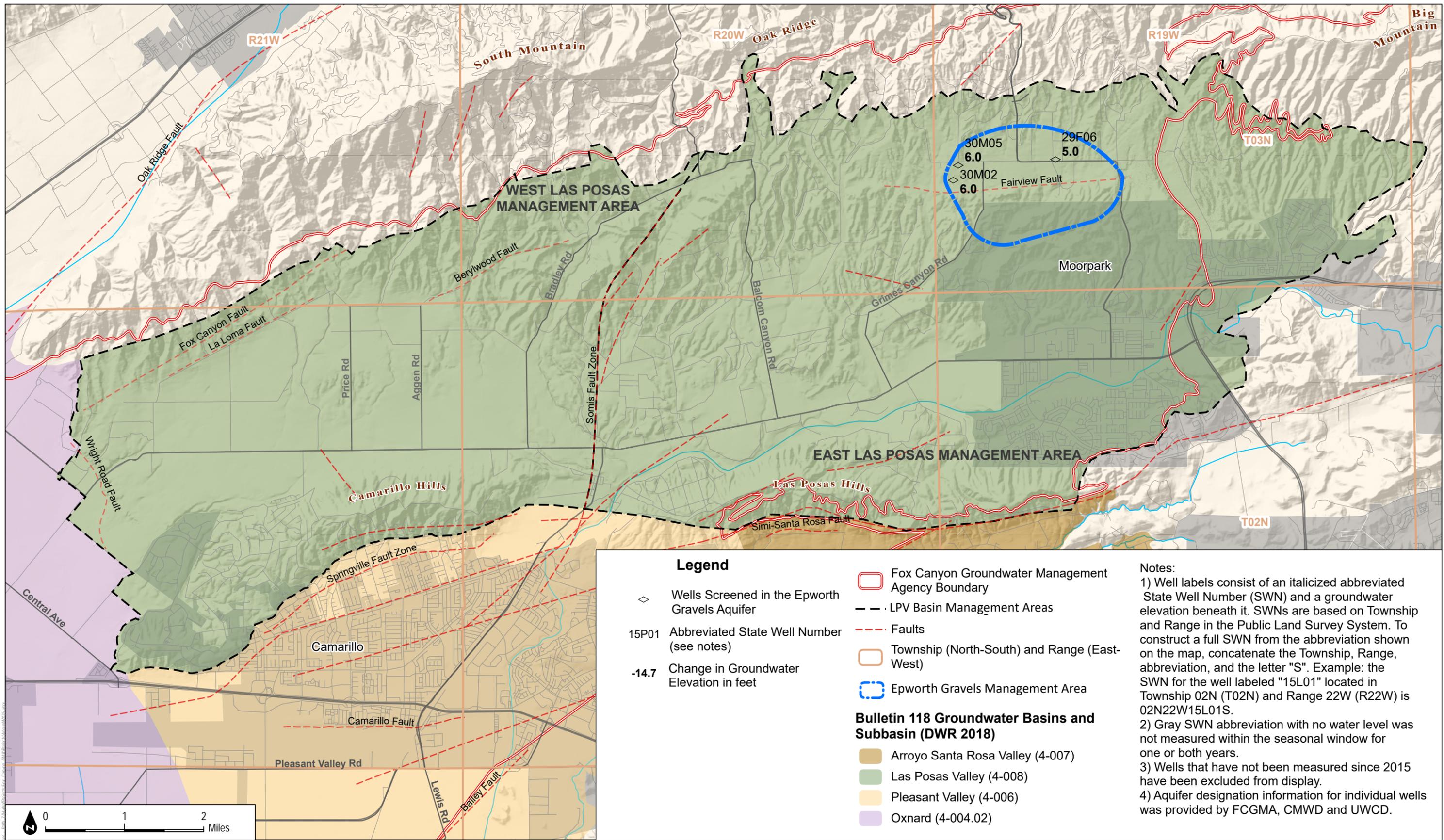


FIGURE 2-9

Epworth Gravels Aquifer - Groundwater Elevation Changes from Fall 2023 to Fall 2024

SOURCE: DWR; Ventura County; UWCD; CMWD



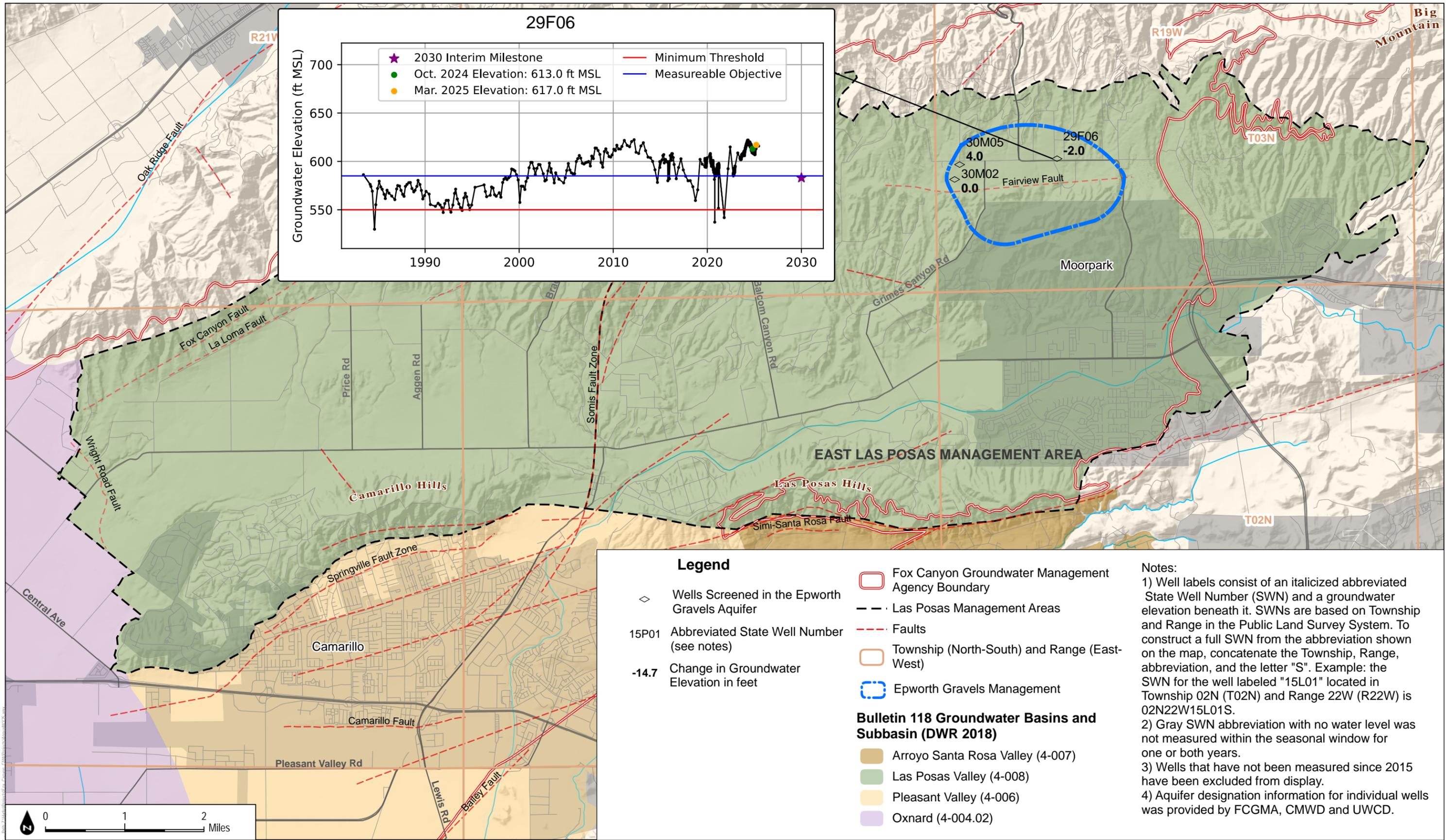
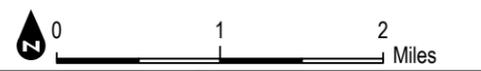
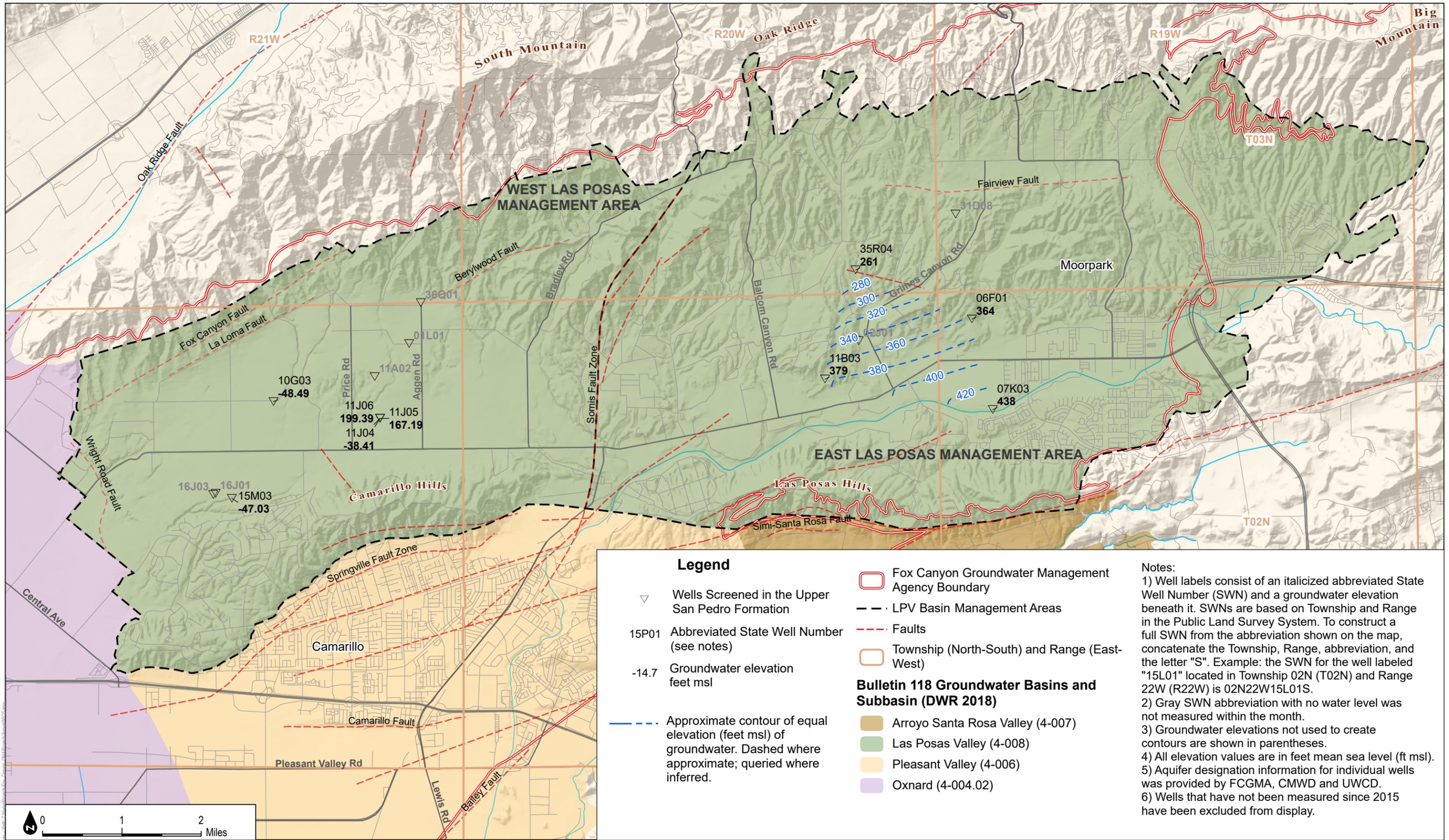


FIGURE 2-10

Epworth Gravels Aquifer - Groundwater Elevation Changes from Spring 2024 to Spring 2025

SOURCE: DWR; Ventura County; UWCD; CMWD



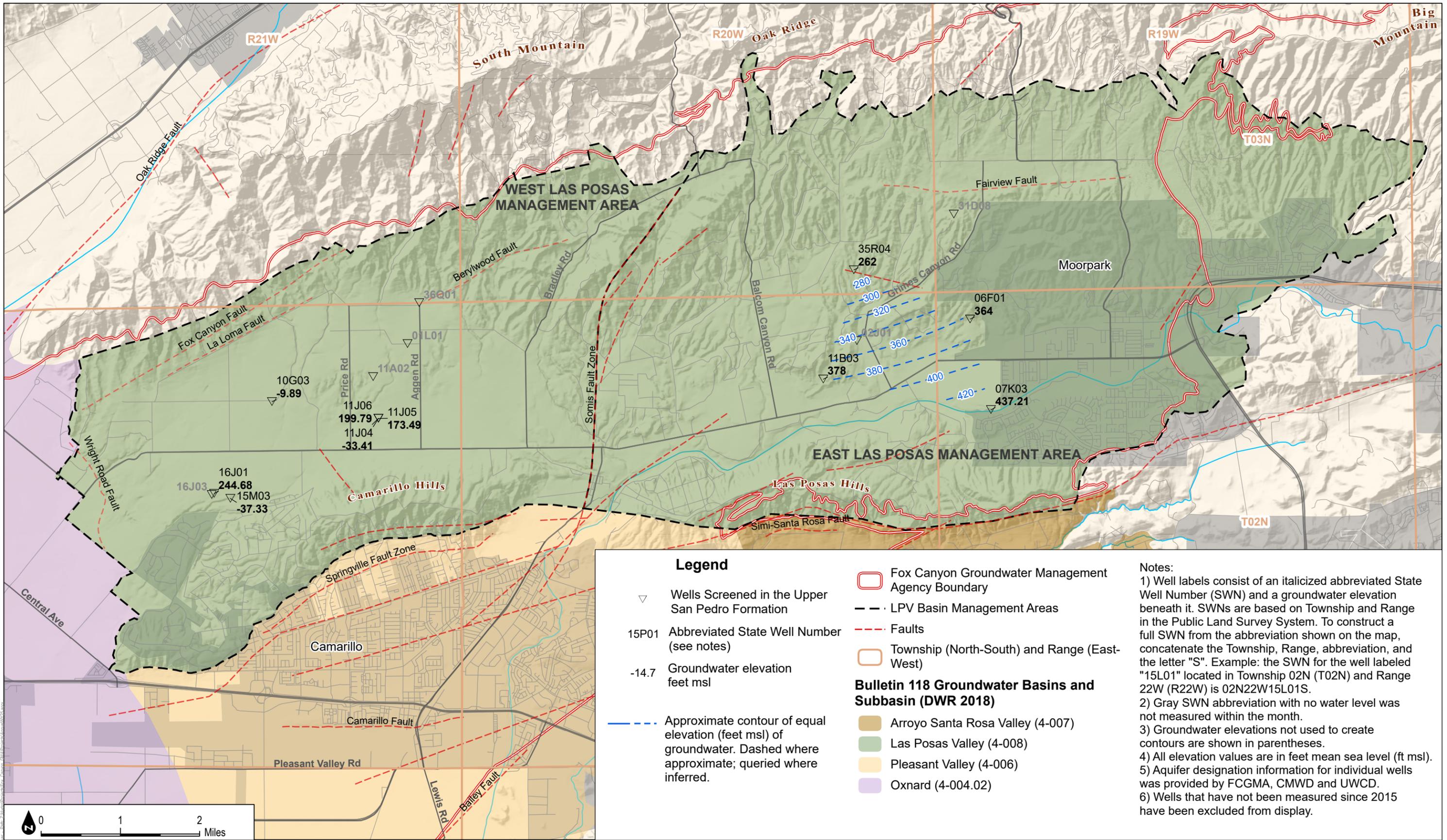


SOURCE: DWR; Ventura County; UWCD; CMWD

FIGURE 2-11

Groundwater Elevation Contours in the Upper San Pedro Formation, October 1 to October 31, 2024



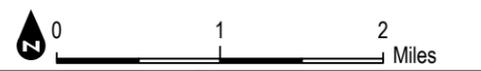


Legend

- ▽ Wells Screened in the Upper San Pedro Formation
- 15P01 Abbreviated State Well Number (see notes)
- 14.7 Groundwater elevation feet msl
- Approximate contour of equal elevation (feet msl) of groundwater. Dashed where approximate; queried where inferred.
- Fox Canyon Groundwater Management Agency Boundary
- - - LPV Basin Management Areas
- - - Faults
- Township (North-South) and Range (East-West)
- Arroyo Santa Rosa Valley (4-007)
- Las Posas Valley (4-008)
- Pleasant Valley (4-006)
- Oxnard (4-004.02)

Notes:

- 1) Well labels consist of an italicized abbreviated State Well Number (SWN) and a groundwater elevation beneath it. SWNs are based on Township and Range in the Public Land Survey System. To construct a full SWN from the abbreviation shown on the map, concatenate the Township, Range, abbreviation, and the letter "S". Example: the SWN for the well labeled "15L01" located in Township 02N (T02N) and Range 22W (R22W) is 02N22W15L01S.
- 2) Gray SWN abbreviation with no water level was not measured within the month.
- 3) Groundwater elevations not used to create contours are shown in parentheses.
- 4) All elevation values are in feet mean sea level (ft msl).
- 5) Aquifer designation information for individual wells was provided by FCGMA, CMWD and UWCD.
- 6) Wells that have not been measured since 2015 have been excluded from display.



SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-12
Groundwater Elevation Contours in the Upper San Pedro Formation, March 1 to March 31, 2025

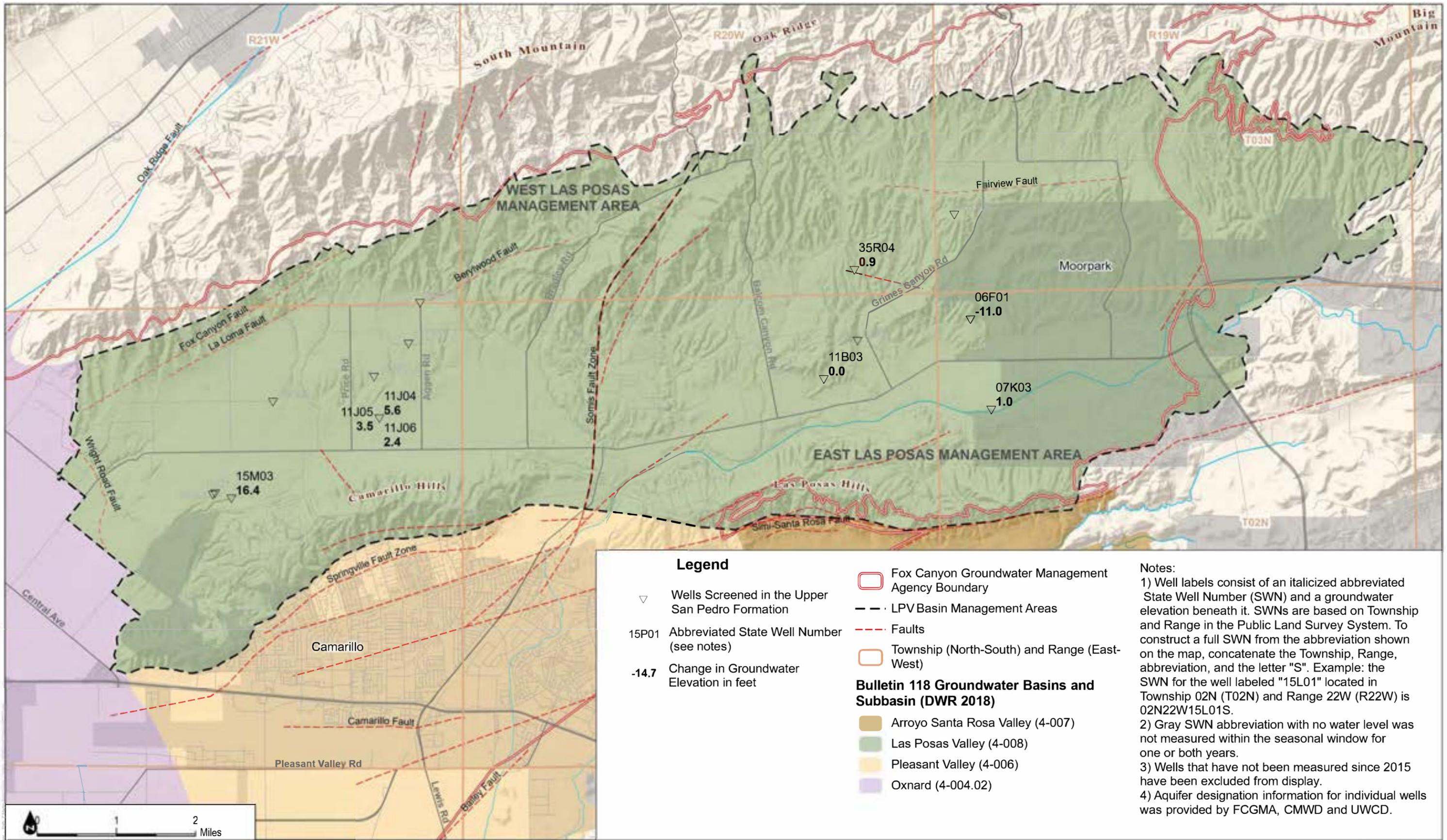
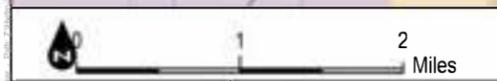
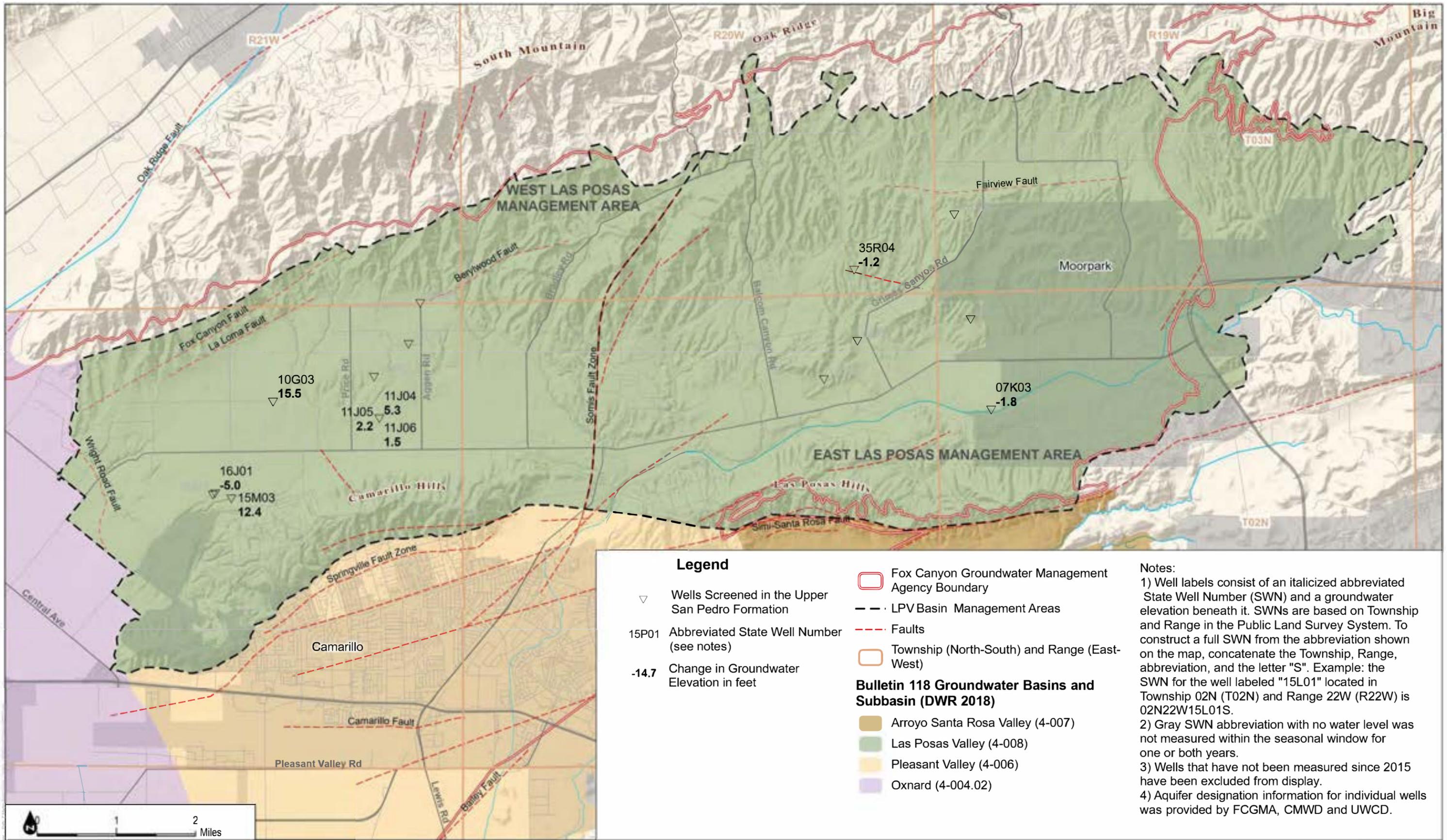


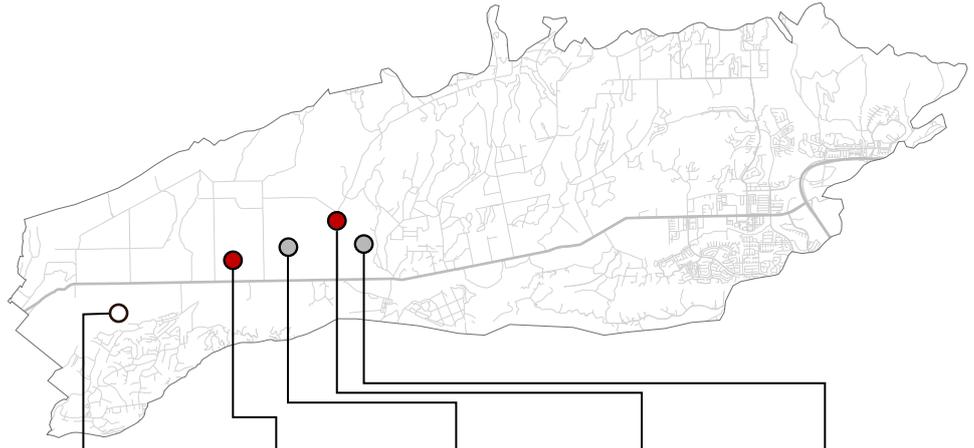
FIGURE 2-13

Upper San Pedro Formation - Groundwater Elevation Changes from Fall 2023 to Fall 2024



KEY

- Water Level(s) Above the Measurable Objective (MO)
- Water Levels Between the MO and Minimum Threshold (MT)
- Water Level(s) Below the MT
- Water Level Not Measured

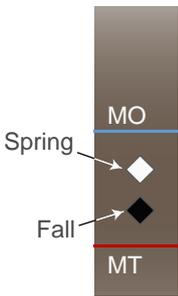


Well Names

Aquifer / Formation Designation

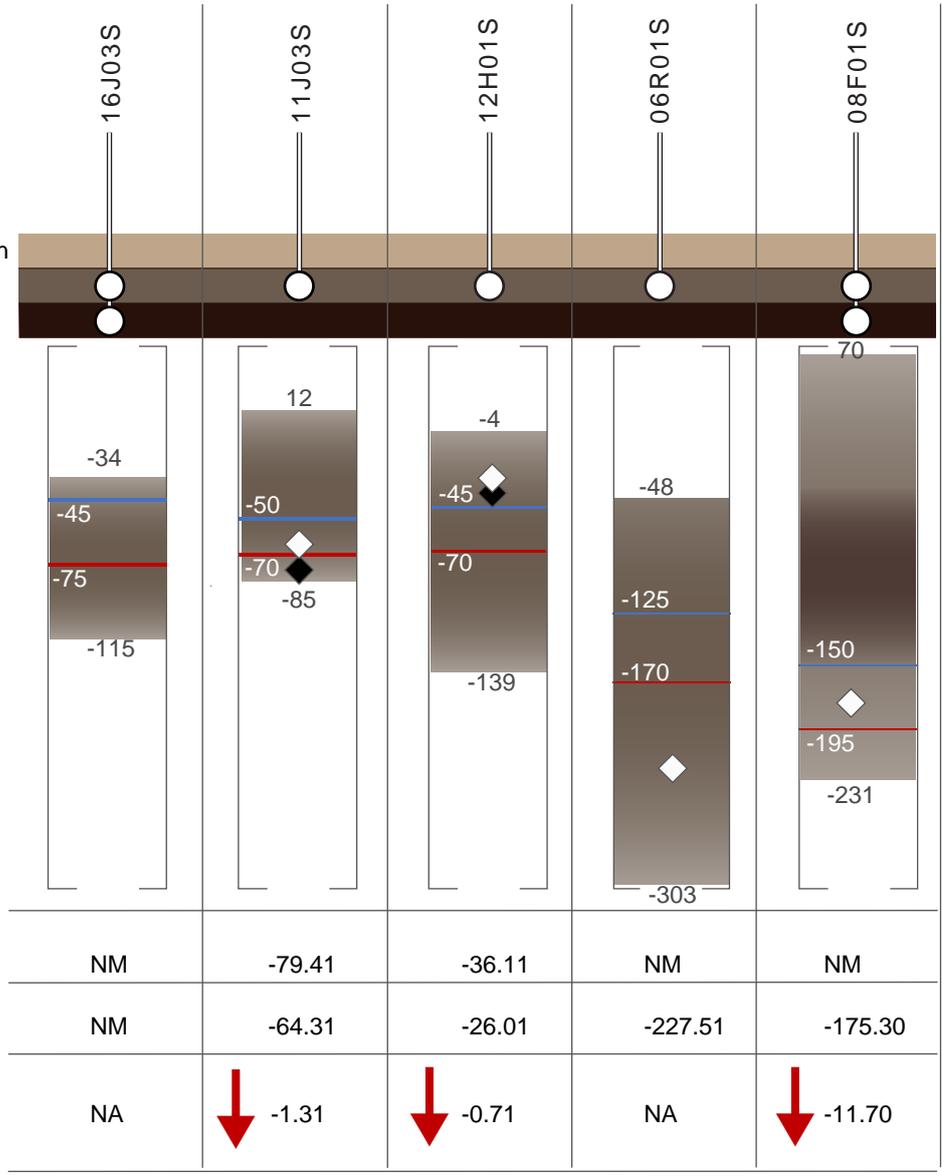
Depth
 Upper San Pedro Formation
 Fox Canyon aquifer
 Grimes Canyon aquifer

Maximum Historical Water Level (ft MSL)



Minimum Historical Water Level (ft MSL)

MO = Measurable Objective
 MT = Minimum Threshold
 NM = Not Measured
 NA = Not Available



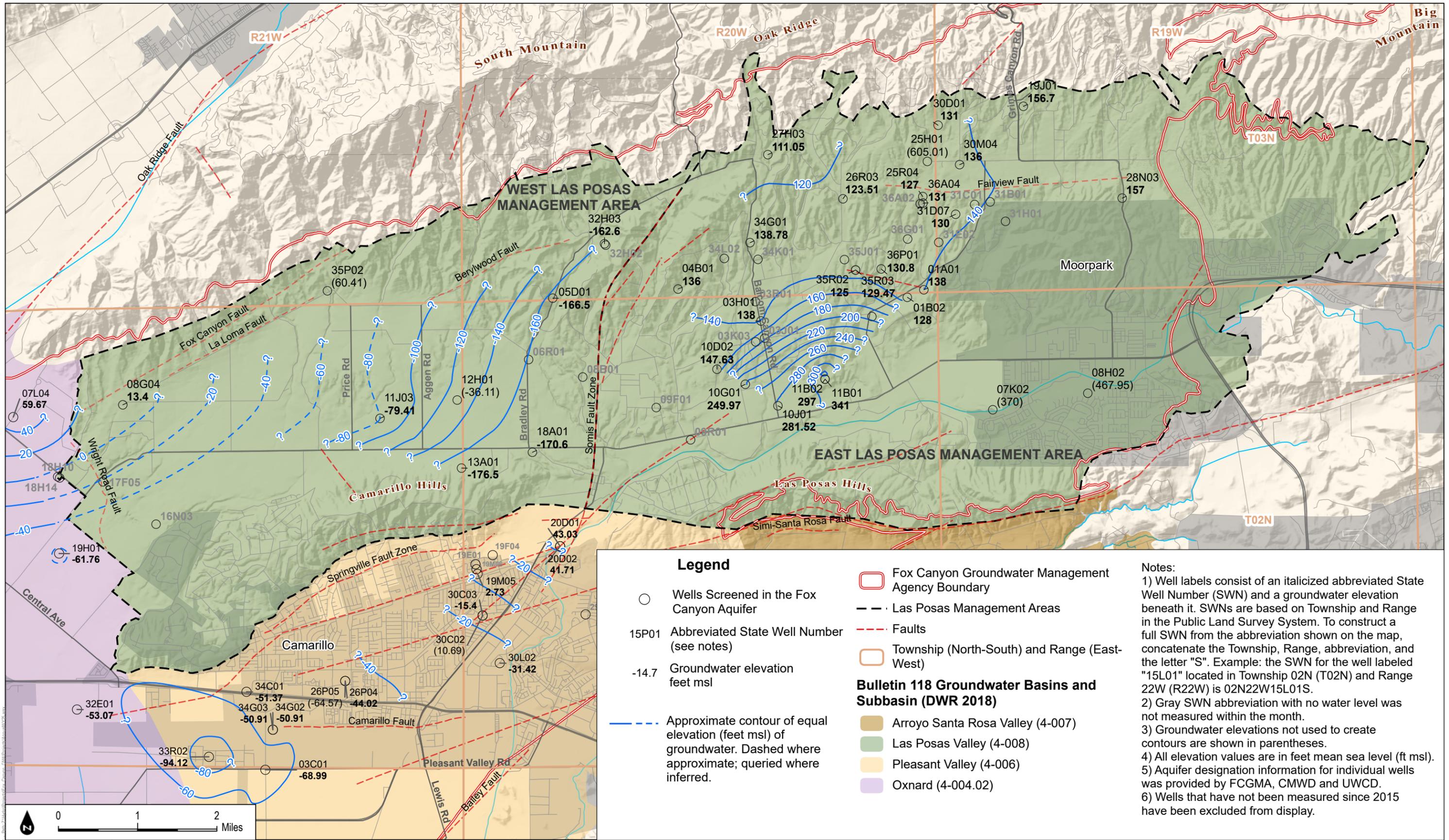
NOTE: If groundwater elevation wasn't measured in the previous spring, the change in groundwater elevation could not be calculated and is reported as NA.

SOURCE:

FIGURE 2-15

Groundwater Levels Relative to the Minimum Thresholds and Measurable Objectives in the WLPMA

Las Posas Valley Basin WY2025 Groundwater Sustainability Plan Annual Report



Legend

- Wells Screened in the Fox Canyon Aquifer
- 15P01 Abbreviated State Well Number (see notes)
- 14.7 Groundwater elevation feet msl
- Approximate contour of equal elevation (feet msl) of groundwater. Dashed where approximate; queried where inferred.
- Fox Canyon Groundwater Management Agency Boundary
- Las Posas Management Areas
- Faults
- Township (North-South) and Range (East-West)
- Bulletin 118 Groundwater Basins and Subbasin (DWR 2018)**
- Arroyo Santa Rosa Valley (4-007)
- Las Posas Valley (4-008)
- Pleasant Valley (4-006)
- Oxnard (4-004.02)

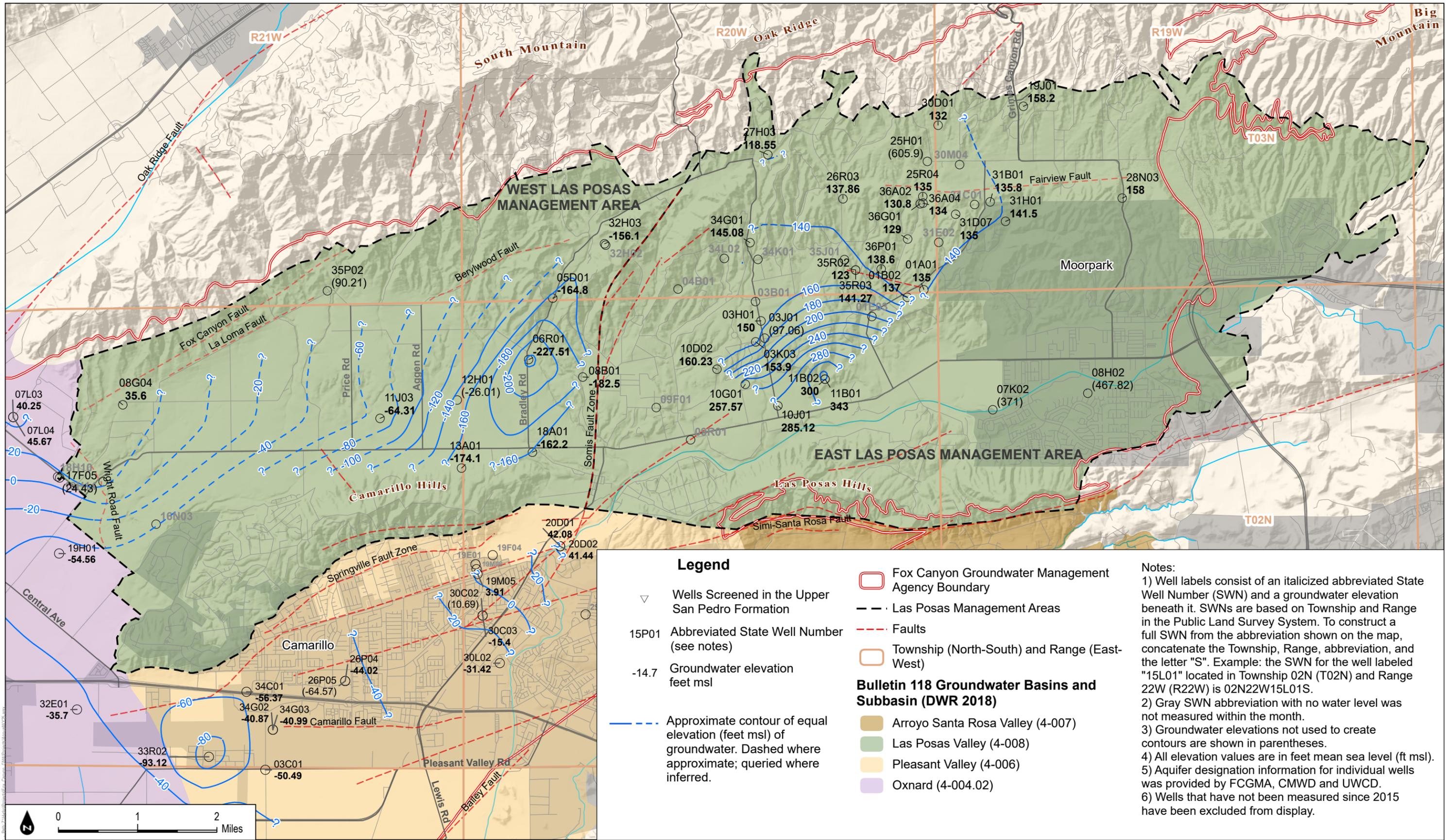
Notes:

- 1) Well labels consist of an italicized abbreviated State Well Number (SWN) and a groundwater elevation beneath it. SWNs are based on Township and Range in the Public Land Survey System. To construct a full SWN from the abbreviation shown on the map, concatenate the Township, Range, abbreviation, and the letter "S". Example: the SWN for the well labeled "15L01" located in Township 02N (T02N) and Range 22W (R22W) is 02N22W15L01S.
- 2) Gray SWN abbreviation with no water level was not measured within the month.
- 3) Groundwater elevations not used to create contours are shown in parentheses.
- 4) All elevation values are in feet mean sea level (ft msl).
- 5) Aquifer designation information for individual wells was provided by FCGMA, CMWD and UWCD.
- 6) Wells that have not been measured since 2015 have been excluded from display.

SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-16
Groundwater Elevation Contours in the Fox Canyon Aquifer, October 1 to October 31, 2024



Legend

- ▽ Wells Screened in the Upper San Pedro Formation
- 15P01 Abbreviated State Well Number (see notes)
- 14.7 Groundwater elevation feet msl
- Approximate contour of equal elevation (feet msl) of groundwater. Dashed where approximate; queried where inferred.
- Fox Canyon Groundwater Management Agency Boundary
- Las Posas Management Areas
- Faults
- Township (North-South) and Range (East-West)
- Arroyo Santa Rosa Valley (4-007)
- Las Posas Valley (4-008)
- Pleasant Valley (4-006)
- Oxnard (4-004.02)

Notes:

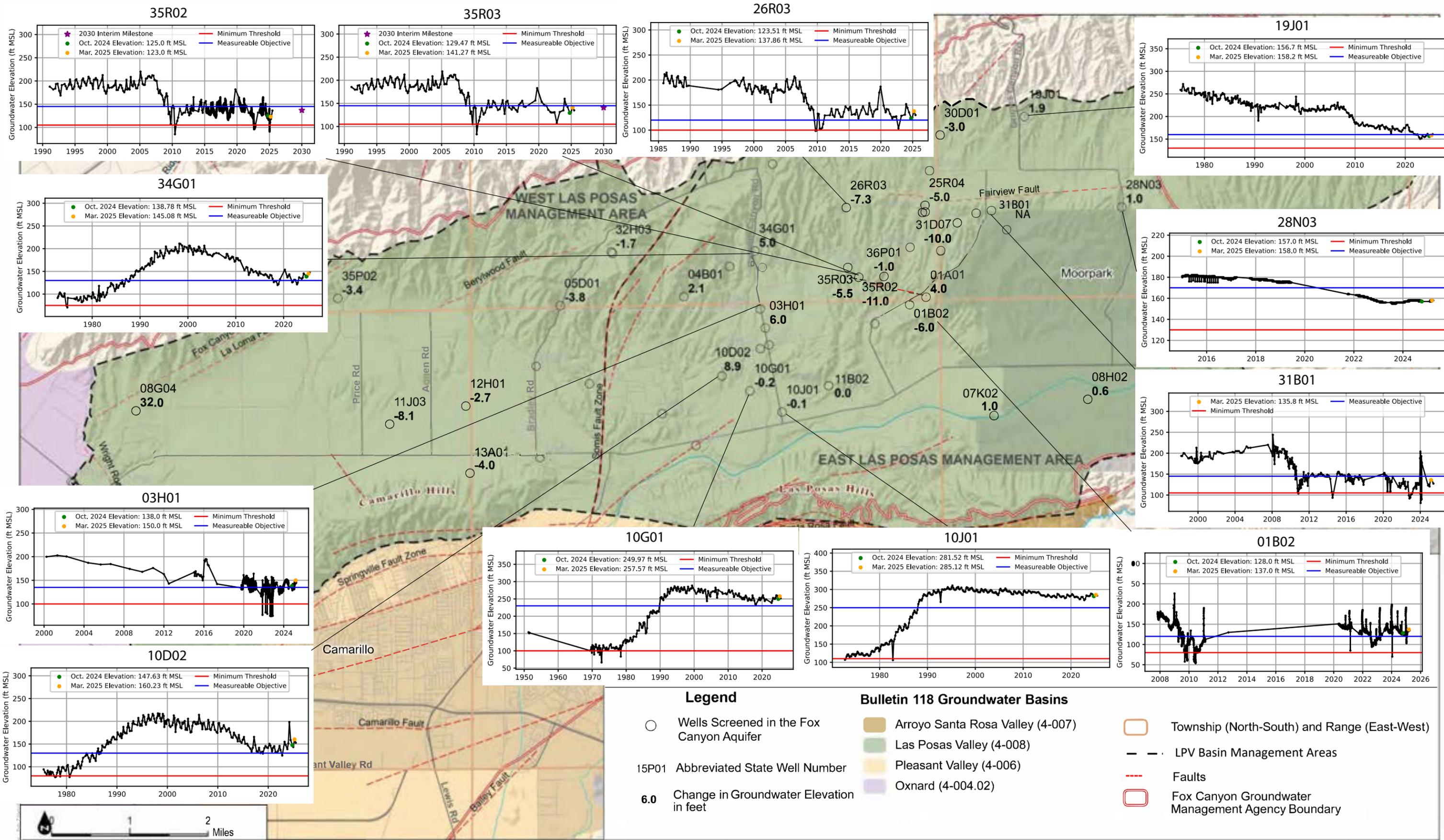
- 1) Well labels consist of an italicized abbreviated State Well Number (SWN) and a groundwater elevation beneath it. SWNs are based on Township and Range in the Public Land Survey System. To construct a full SWN from the abbreviation shown on the map, concatenate the Township, Range, abbreviation, and the letter "S". Example: the SWN for the well labeled "15L01" located in Township 02N (T02N) and Range 22W (R22W) is 02N22W15L01S.
- 2) Gray SWN abbreviation with no water level was not measured within the month.
- 3) Groundwater elevations not used to create contours are shown in parentheses.
- 4) All elevation values are in feet mean sea level (ft msl).
- 5) Aquifer designation information for individual wells was provided by FCGMA, CMWD and UWCD.
- 6) Wells that have not been measured since 2015 have been excluded from display.



SOURCE: DWR; Ventura County; UWCD; CMWD

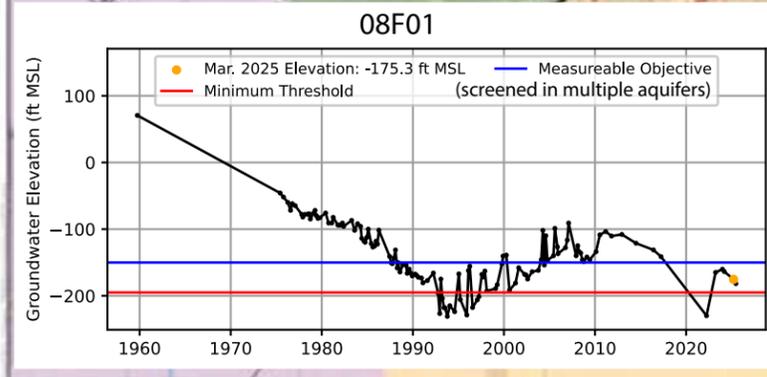
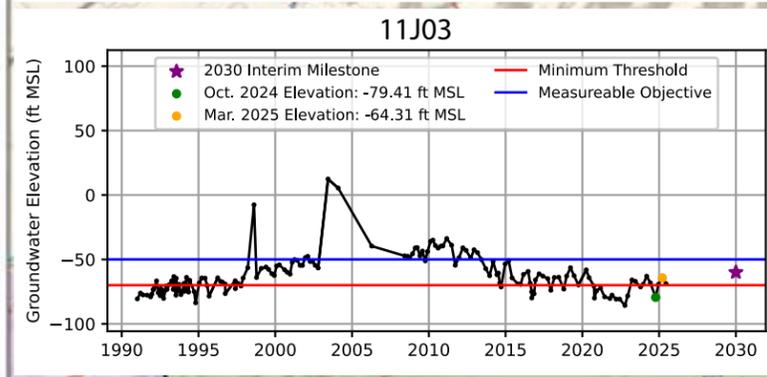
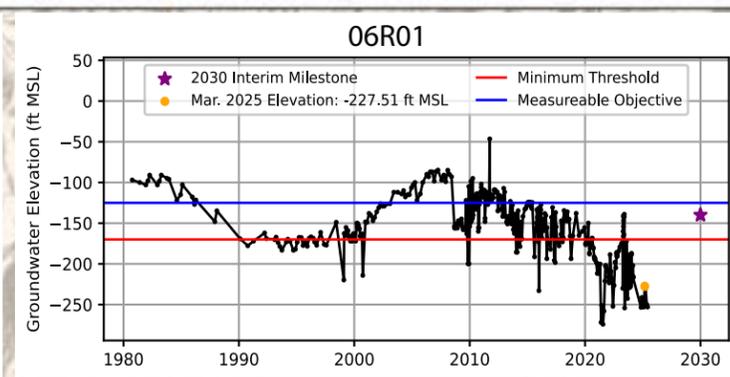
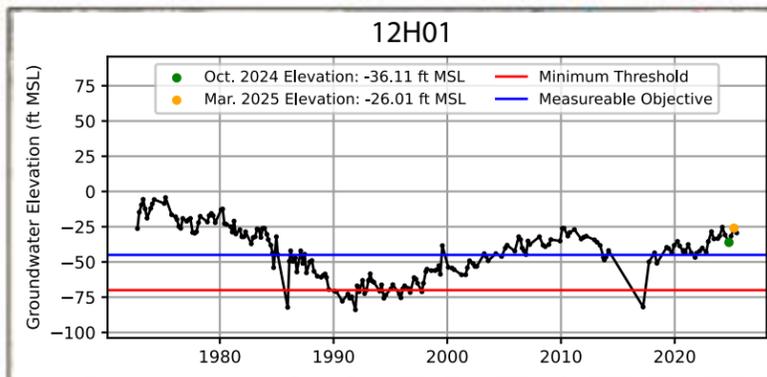
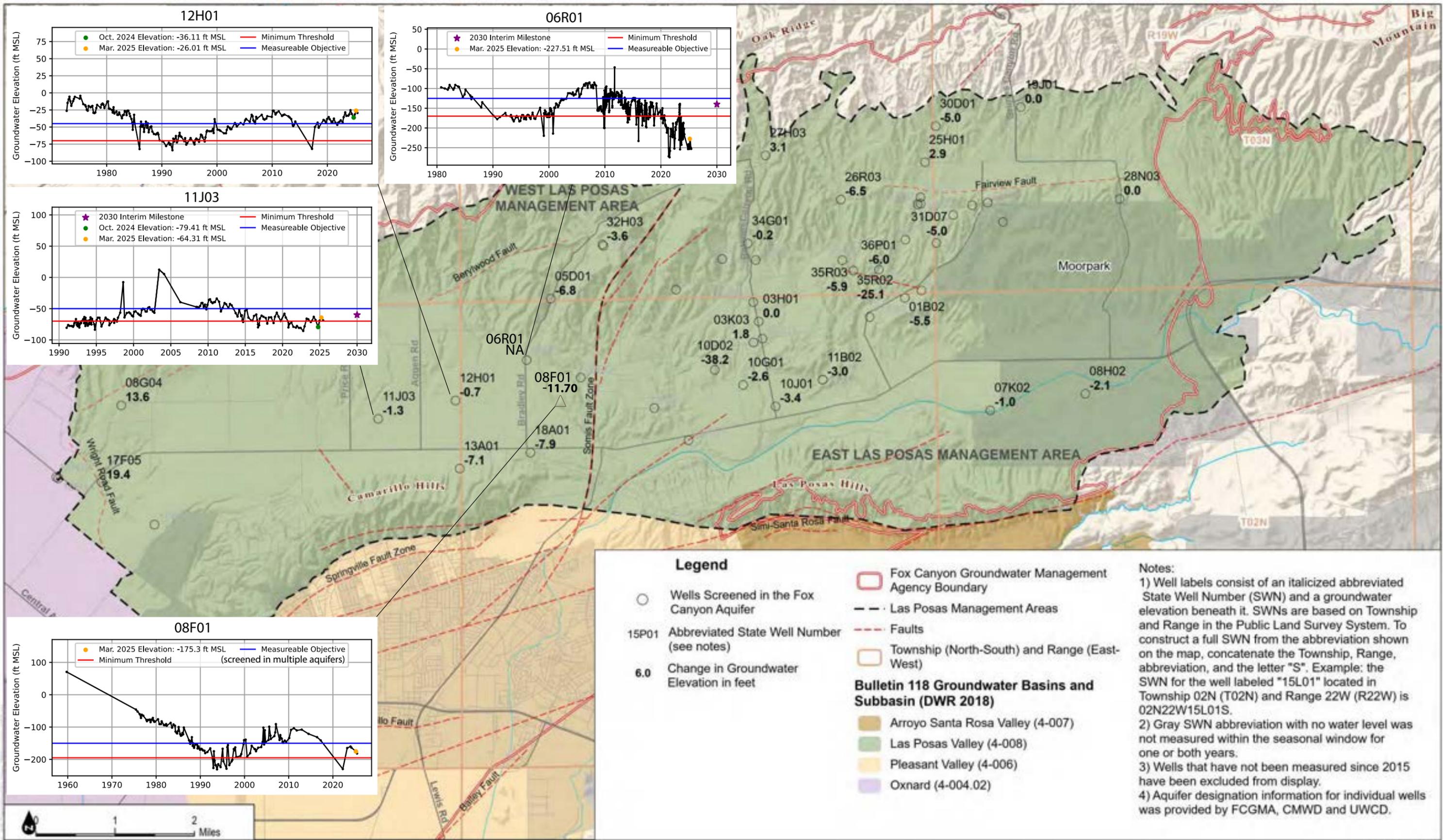


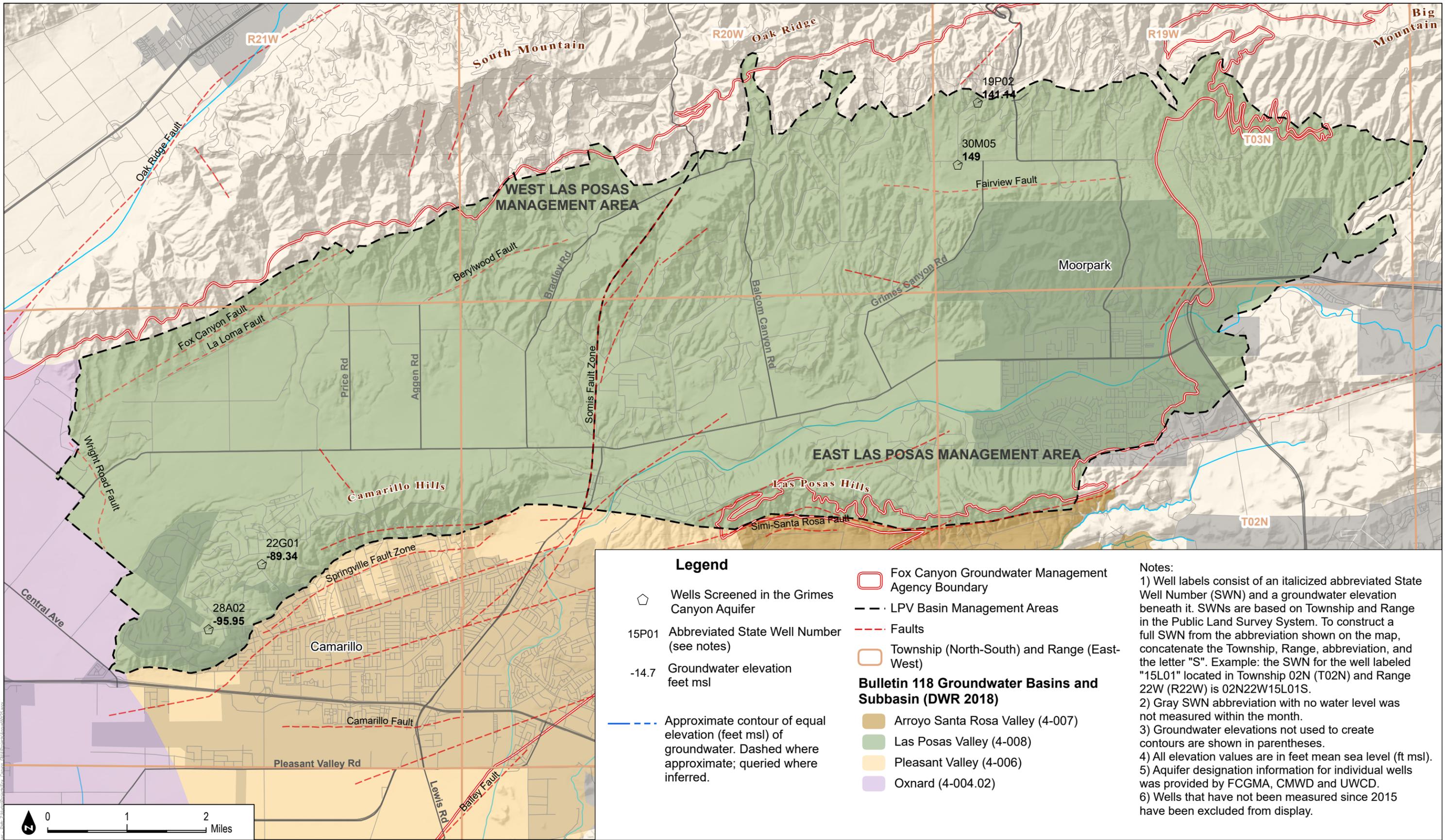
FIGURE 2-17
Groundwater Elevation Contours in the Fox Canyon Aquifer, March 1 to March 31, 2025



DUDEK SOURCE: Las Posas Valley Basin Groundwater Sustainability Plan WY2025 Annual Report

FIGURE 2-18
Fox Canyon Aquifer - Groundwater Elevation Changes from Fall 2023 to Fall 2024

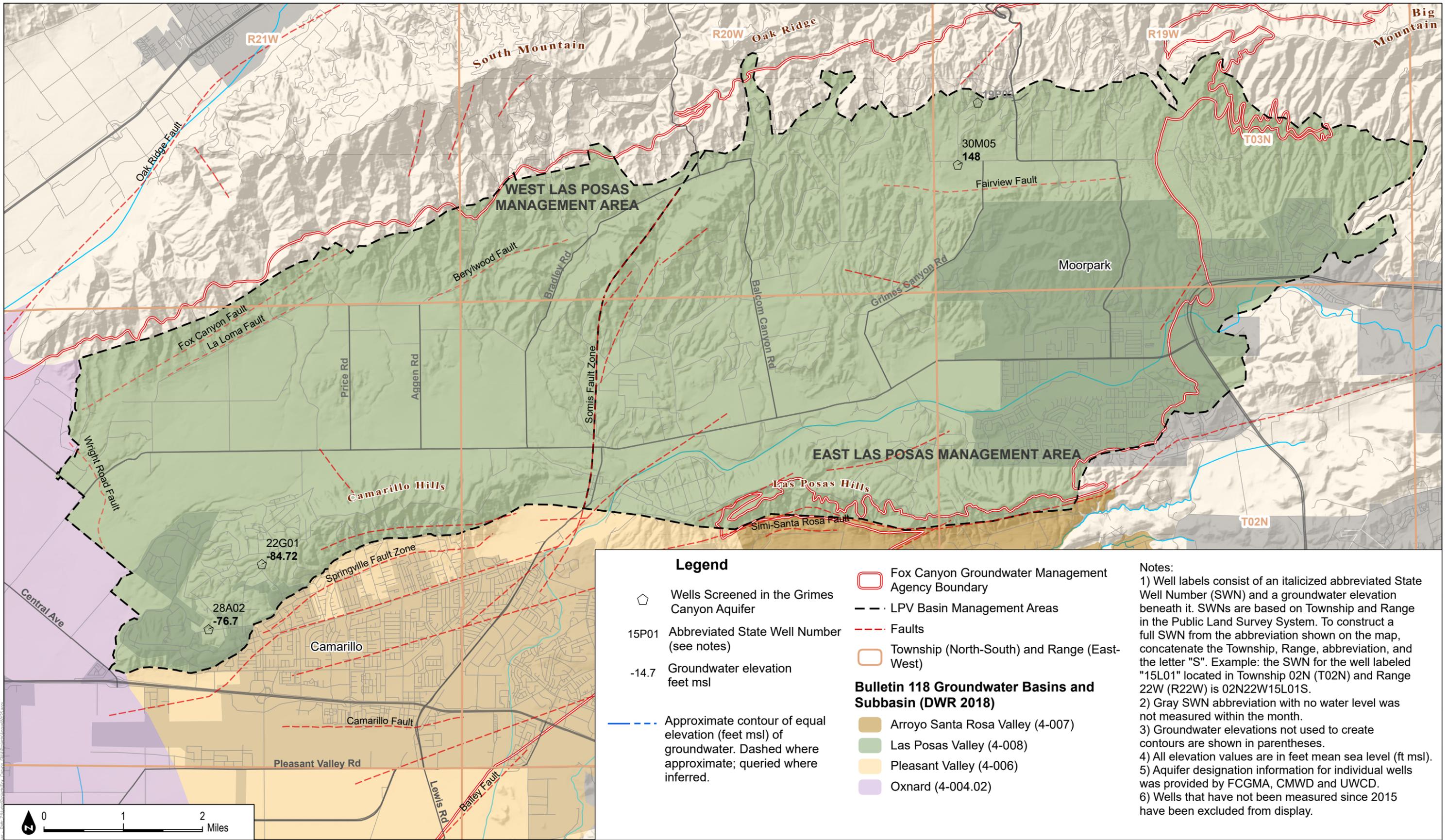




SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-20
Groundwater Elevation Contours in the Grimes Canyon Aquifer, October 1 to October 31, 2024



SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 2-21
Groundwater Elevation Contours in the Grimes Canyon Aquifer, March 1 to March 31, 2025

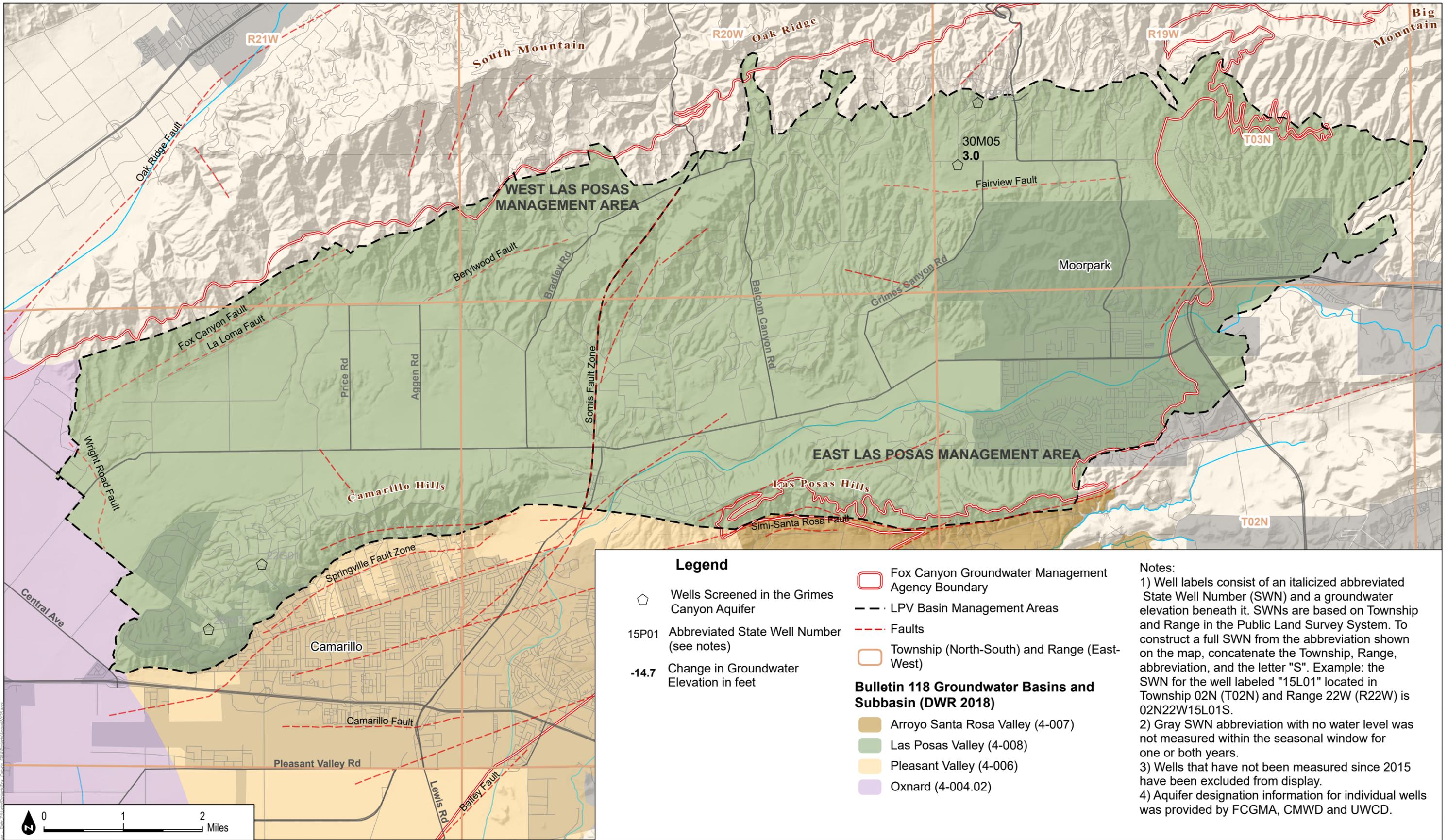
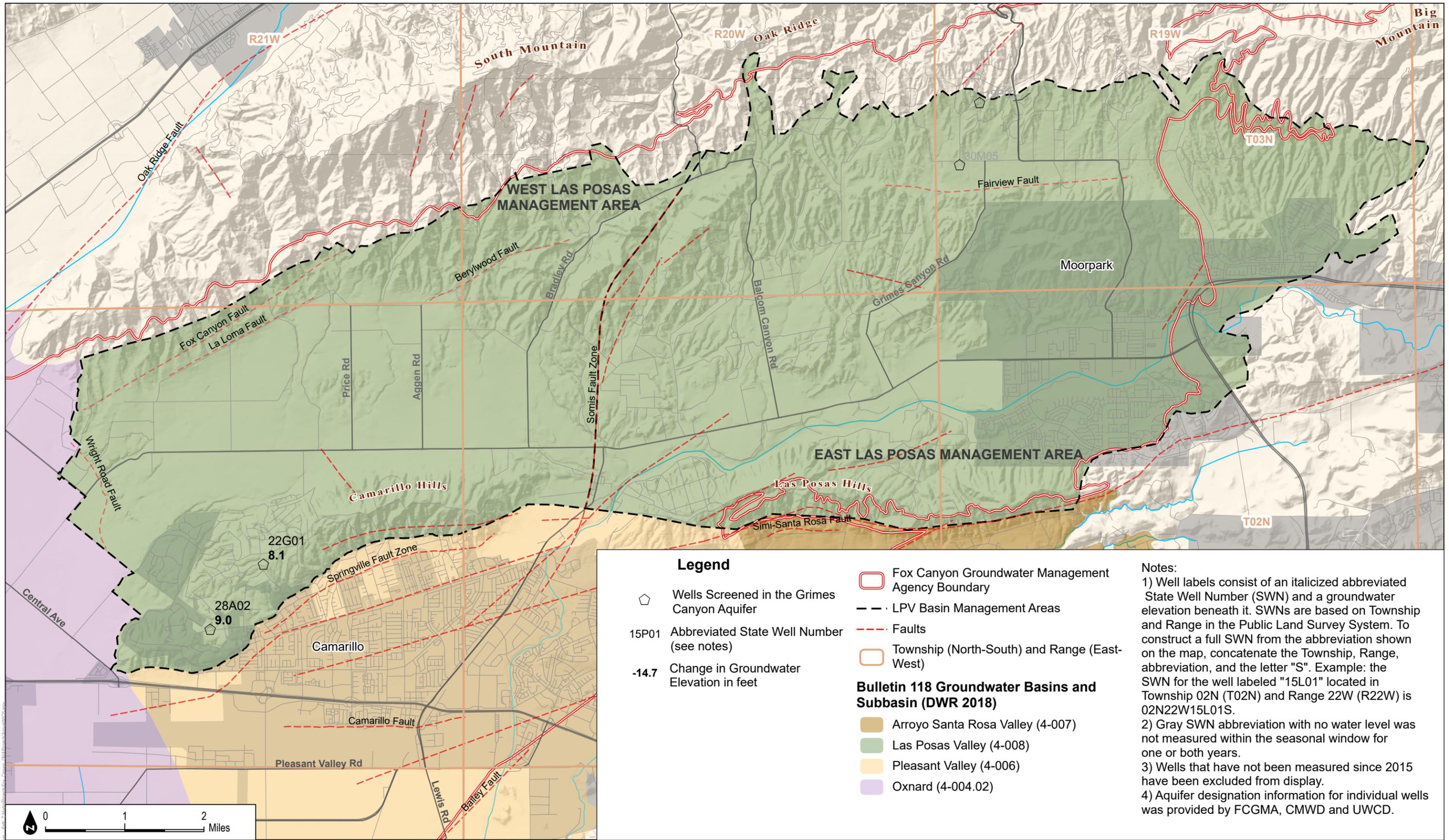


FIGURE 2-22

Grimes Canyon Aquifer - Groundwater Elevation Changes from Fall 2023 to Fall 2024

SOURCE: DWR; Ventura County; UWCD; CMWD





Legend

- Wells Screened in the Grimes Canyon Aquifer
- 15P01 Abbreviated State Well Number (see notes)
- 14.7 Change in Groundwater Elevation in feet

- Fox Canyon Groundwater Management Agency Boundary
- LPV Basin Management Areas
- Faults
- Township (North-South) and Range (East-West)

- Bulletin 118 Groundwater Basins and Subbasin (DWR 2018)**
- Arroyo Santa Rosa Valley (4-007)
 - Las Posas Valley (4-008)
 - Pleasant Valley (4-006)
 - Oxnard (4-004.02)

Notes:

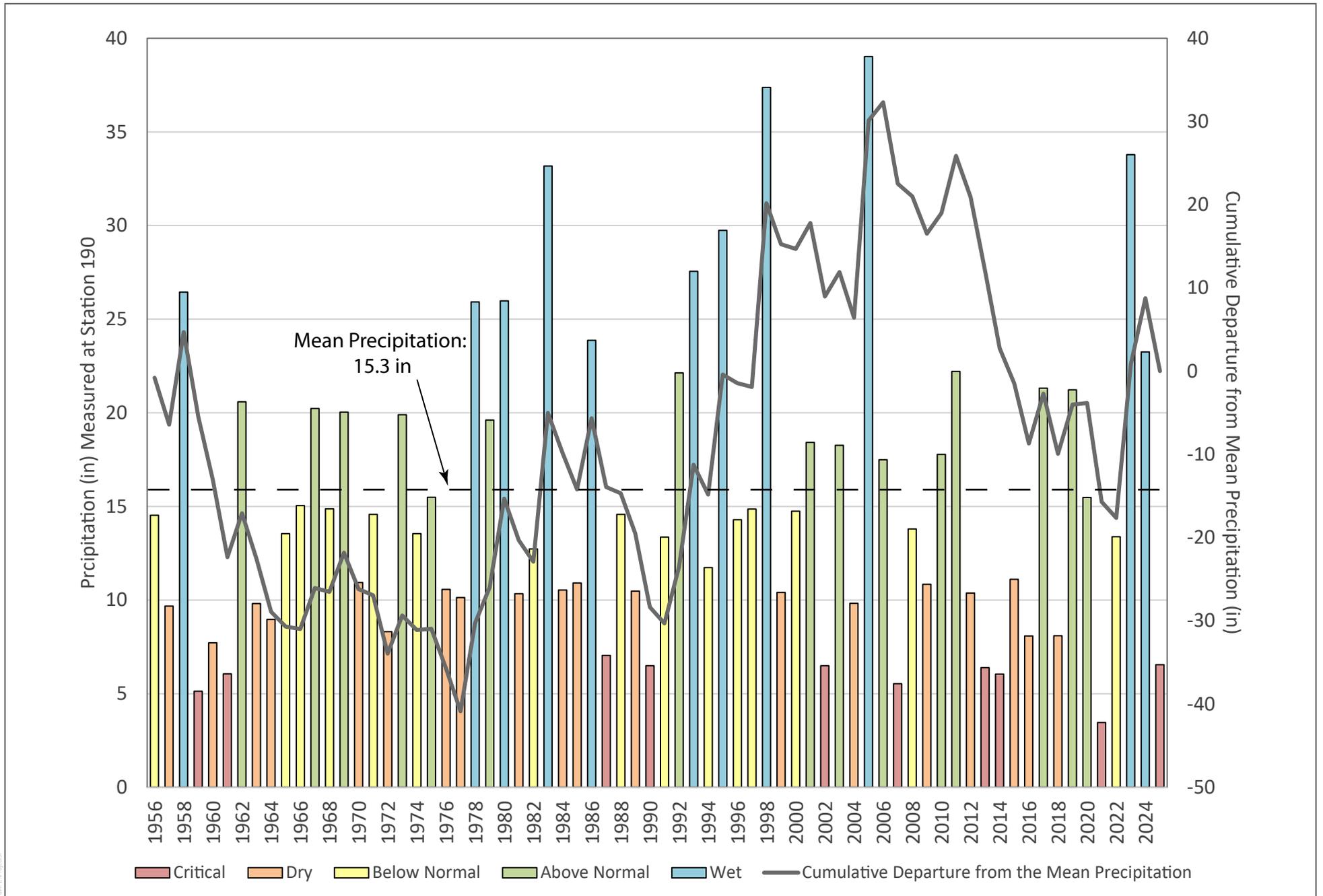
- 1) Well labels consist of an italicized abbreviated State Well Number (SWN) and a groundwater elevation beneath it. SWNs are based on Township and Range in the Public Land Survey System. To construct a full SWN from the abbreviation shown on the map, concatenate the Township, Range, abbreviation, and the letter "S". Example: the SWN for the well labeled "15L01" located in Township 02N (T02N) and Range 22W (R22W) is 02N22W15L01S.
- 2) Gray SWN abbreviation with no water level was not measured within the seasonal window for one or both years.
- 3) Wells that have not been measured since 2015 have been excluded from display.
- 4) Aquifer designation information for individual wells was provided by FCGMA, CMWD and UWCD.



SOURCE: DWR; Ventura County; UWCD; CMWD



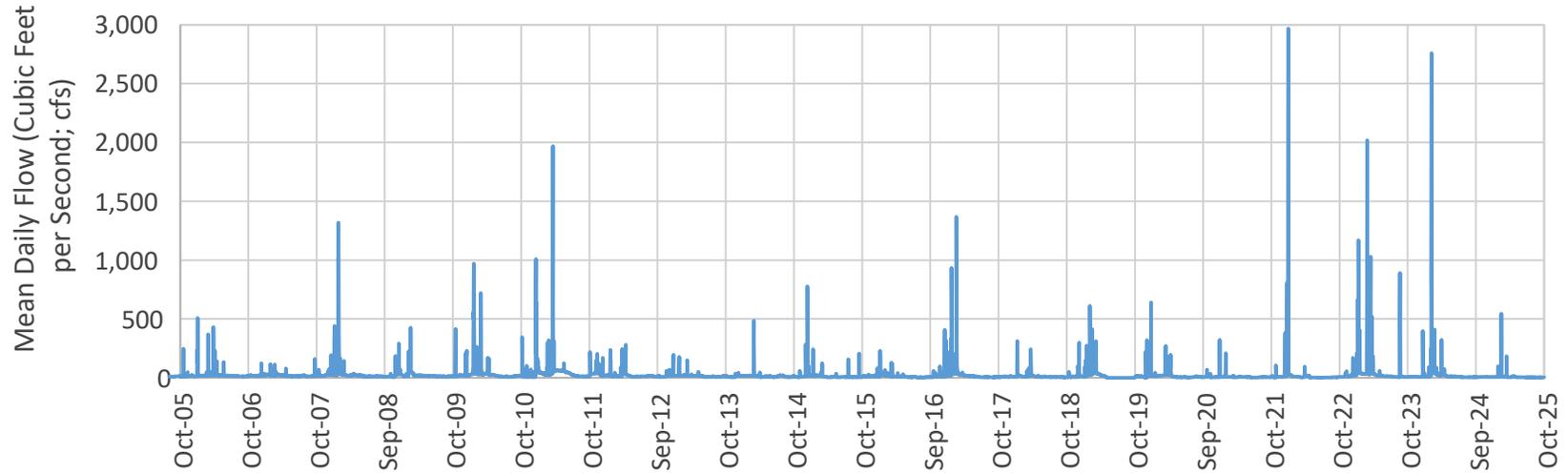
FIGURE 2-23
Grimes Canyon Aquifer - Groundwater Elevation Changes from Spring 2024 to Spring 2025



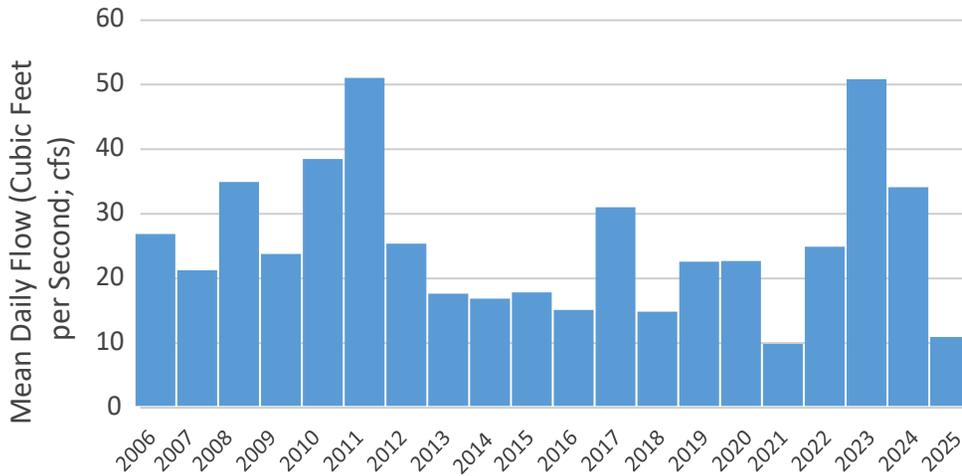
Note: Water year is October 1 through September 30. Water year type is based on the percentage of the water year precipitation compared to the mean precipitation. Types are defined as: Critical (<50% of mean), Dry (>50% to <75% of mean), Below Normal (>75% to <100% of mean), Above Normal (>100% to <150% of mean), and Wet (>150% of mean).

FIGURE 2-24

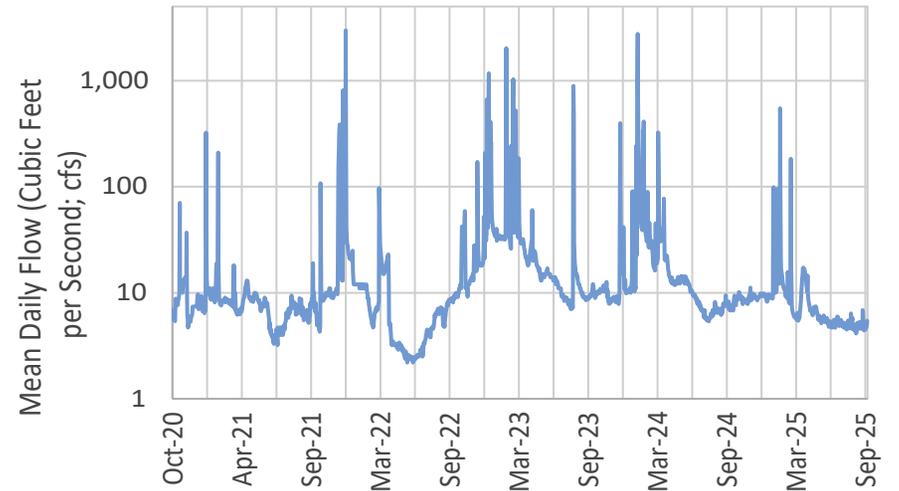
Station 841A: Arroyo Simi Above Hitch Blvd.



Average Daily Flow by Water Year

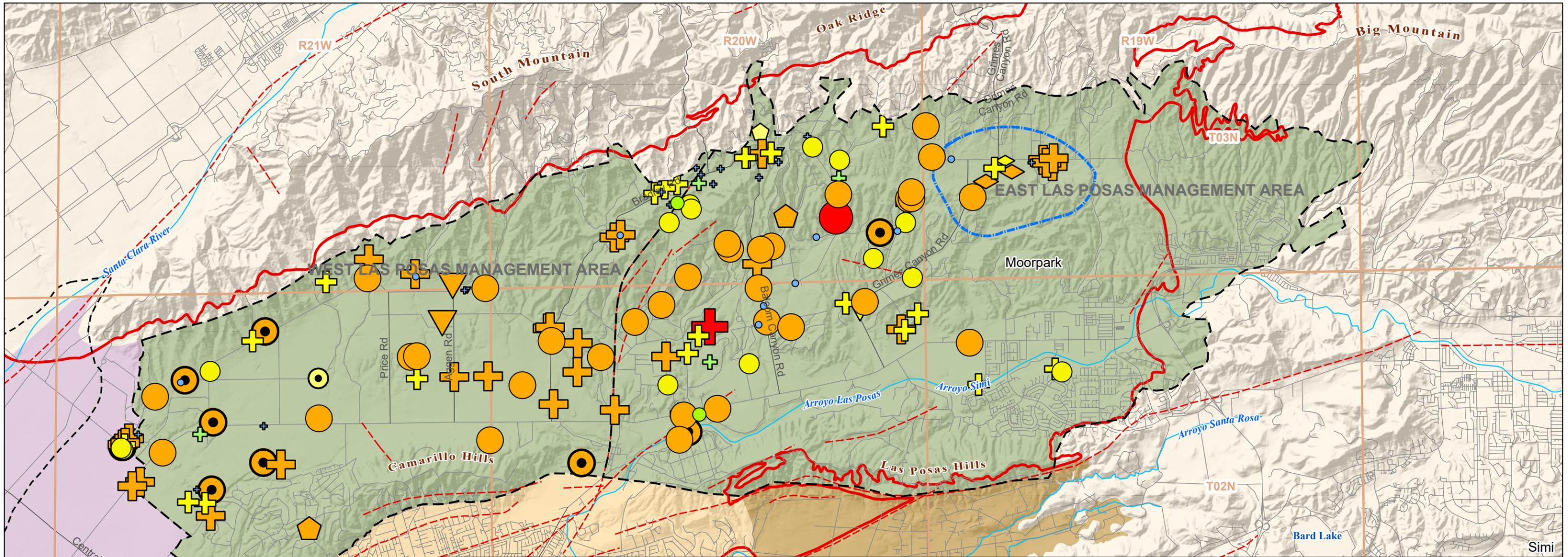


Daily Flow: Last 5 Water Years



SOURCE:

FIGURE 2-25



Legend

Fox Canyon Groundwater Management Agency Boundary (FCGMA 2016)	Aquifer designation	2025 Extractions (acre-feet)
Major Rivers/Stream Channels	Wells screened in the Epworth Gravels aquifer	0 - 2
Township (North-South) and Range (East-West)	Wells screened in the Upper San Pedro aquifer	>2 - 10
Epworth Gravels Management Area	Wells screened in the Fox Canyon aquifer	>10 - 100
Las Posas Management Areas	Wells screened in the Grimes Canyon aquifer	>100 - 1,000
Faults (Ventura County 2016)	Wells screened in multiple aquifers in the LAS	>1,000
Revised Bulletin 118 Groundwater Basins and Subbasin (DWR 2018)	Wells with undetermined screened aquifers	
Arroyo Santa Rosa Valley (4-007)		
Las Posas Valley (4-008)		
Pleasant Valley (4-006)		
Oxnard (4-004.02)		

Notes:

- 1) The shape of each well symbol corresponds to the aquifer system(s) in which it is screened (see adjacent)
- 2) The color of each well symbol corresponds to the pumping in the well for water year 2025
- 3) Aquifer designation information for individual wells was provided by FCGMA, CMWD, and UWCD.

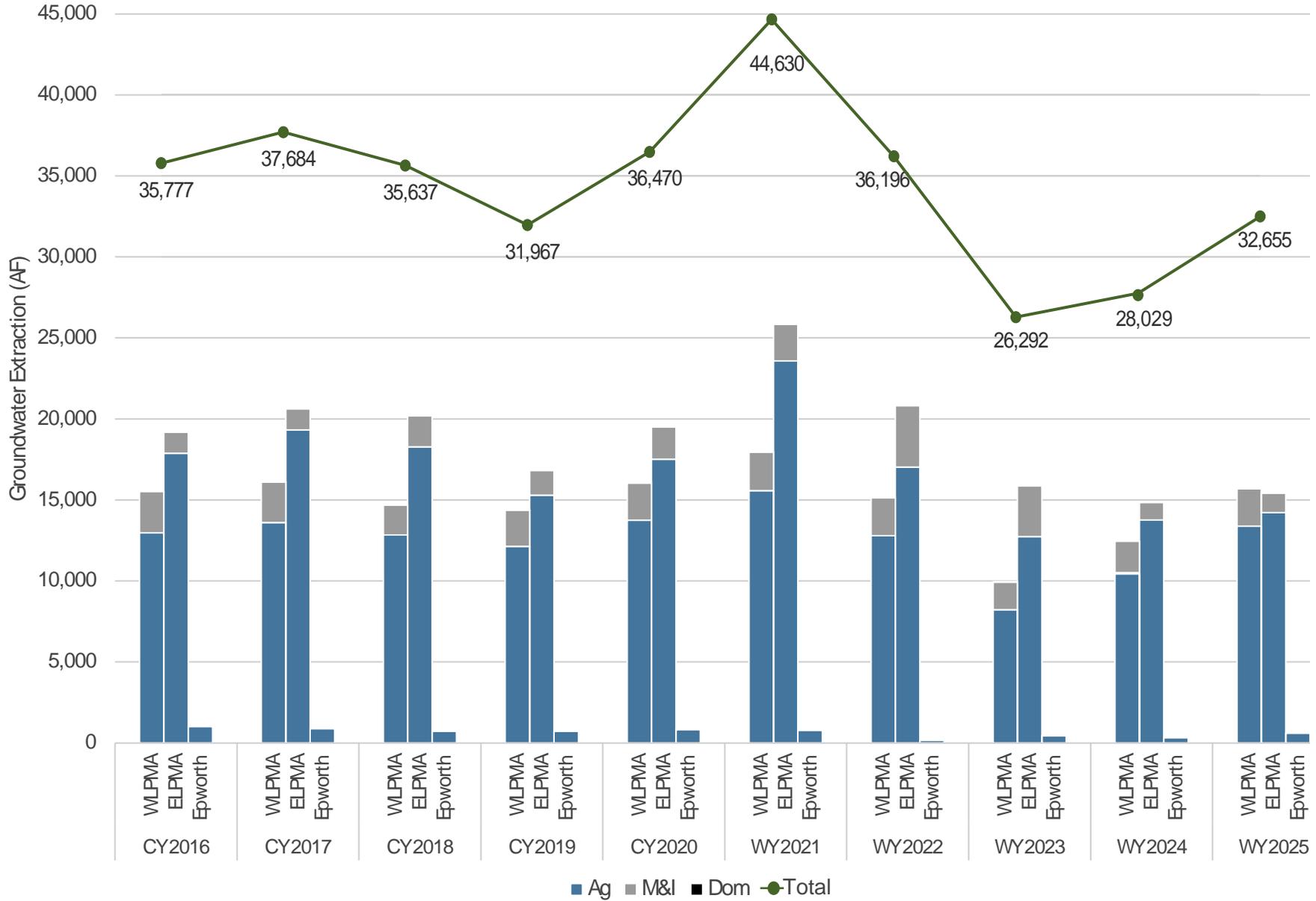


SOURCE: DWR, FCGMA, VCWPD, UWCD, CMWD



FIGURE 2-26
Groundwater Production (Acre-feet) in the Las Posas Valley Basin between October 1, 2024 and September 30, 2025

Annual Groundwater Extraction

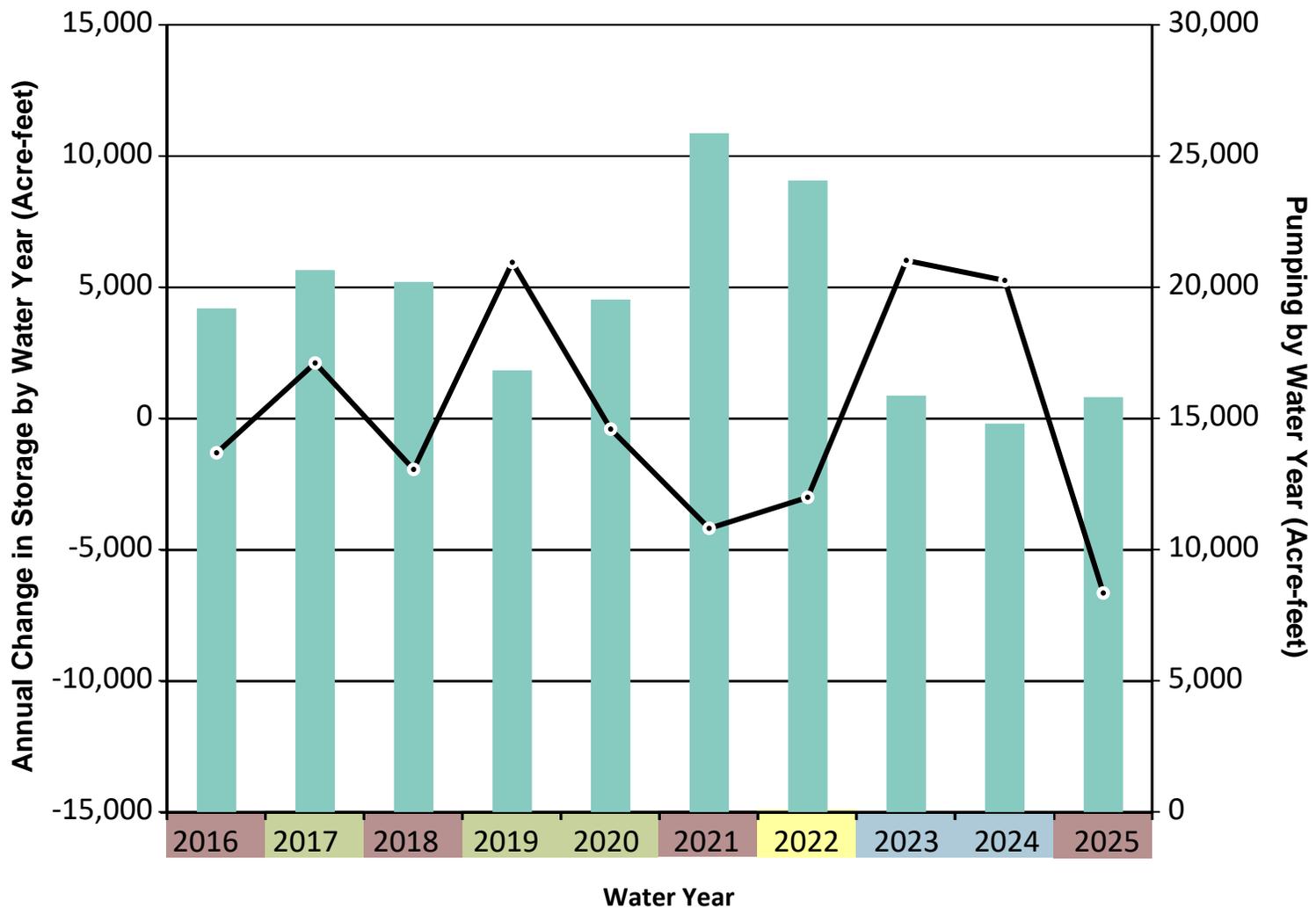


SOURCE:



FIGURE 2-27
Annual Groundwater Extraction by Water Sector and Management Area

Las Posas Valley Groundwater Basin Water Year 2025 Annual Report



Notes:

- 1) Storage change for water years 2016 through 2022 is estimated using the VRGWFM. Change in storage for water years 2023, 2024, and 2025 is estimated using a series of linear regression models that correlate simulated cumulative change in storage extracted from the ELP Model to spring groundwater elevations measured at a network of seven monitoring wells screened in the Fox Canyon aquifer of the WLPMA. Storage change is only calculated for the Fox Canyon aquifer.
- 2) Water year is from October 1 through September 30 (Example: water year 2016 is from October 1, 2015 through September 30, 2016).
- 3) Water year type is based on the percentage of water year precipitation compared to the 30-year precipitation average. Types are defined as Wet ($\geq 150\%$ of average), Above Normal ($\geq 100\%$ to $< 150\%$ of average), Below Normal ($\geq 75\%$ to $< 100\%$ of average), Dry ($\geq 50\%$ to $< 75\%$ of average), and Critical ($< 50\%$ of average).

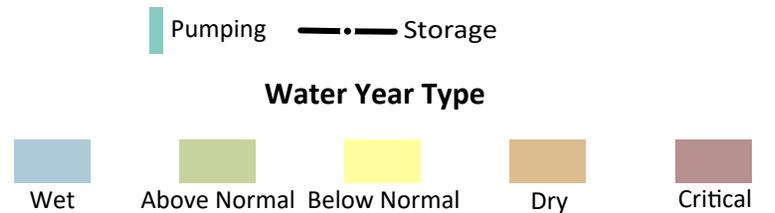
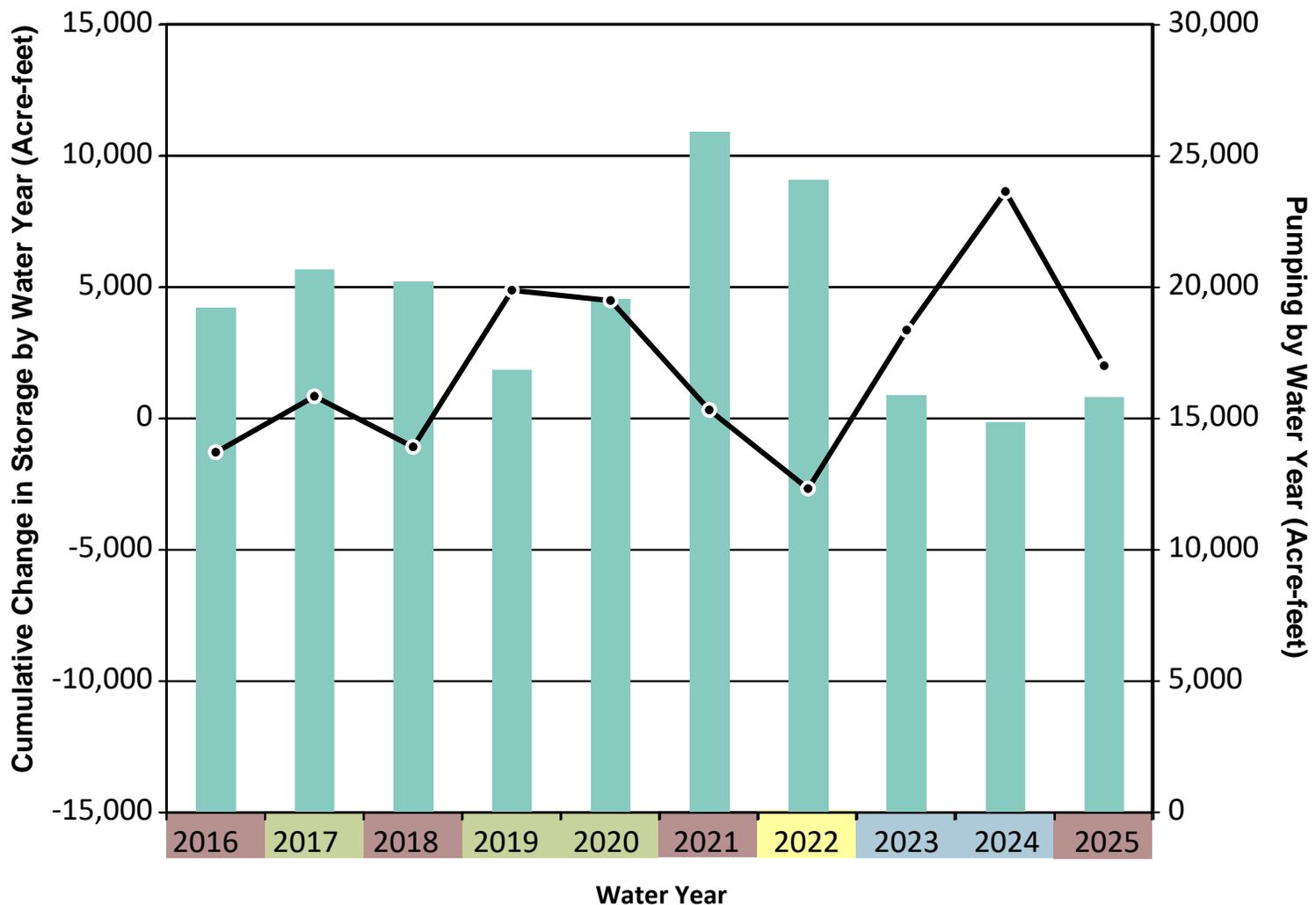


FIGURE 2-28
 Water Year Type, Groundwater Use, and Annual Change in Storage in the ELPMA Las Posas Management Area
 Las Posas Valley Basin Groundwater Sustainability Plan WY 2025 Annual Report



Notes:

- 1) Storage change for water years 2016 through 2022 is estimated using the VRGWFM. Change in storage for water years 2023, 2024, and 2025 is estimated using a series of linear regression models that correlate simulated cumulative change in storage extracted from the ELP Model to spring groundwater elevations measured at a network of seven monitoring wells screened in the Fox Canyon aquifer of the WLPMA. Storage change is only calculated for the Fox Canyon aquifer.
- 2) Water year is from October 1 through September 30 (Example: water year 2016 is from October 1, 2015 through September 30, 2016).
- 3) Water year type is based on the percentage of water year precipitation compared to the 30-year precipitation average. Types are defined as Wet ($\geq 150\%$ of average), Above Normal ($\geq 100\%$ to $< 150\%$ of average), Below Normal ($\geq 75\%$ to $< 100\%$ of average), Dry ($\geq 50\%$ to $< 75\%$ of average), and Critical ($< 50\%$ of average).

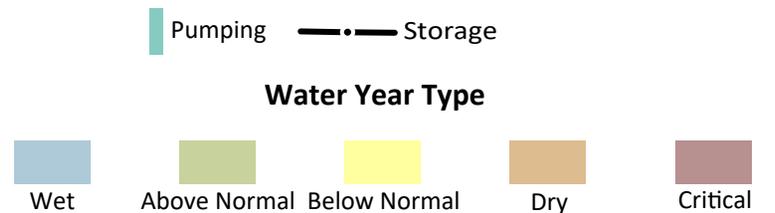
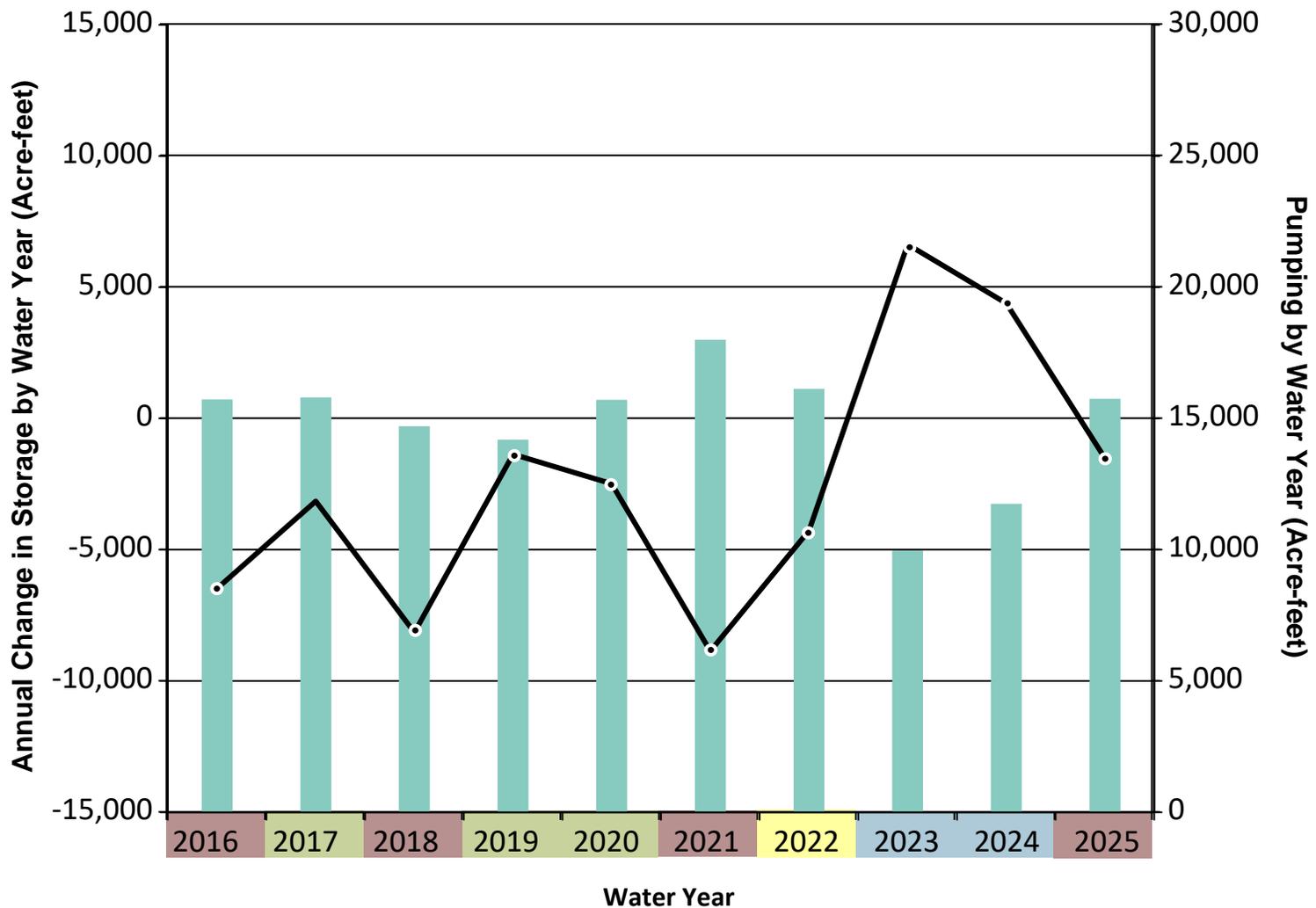


FIGURE 2-29
 Water Year Type, Groundwater Use, and Cumulative Change in Storage in the East Las Posas Management Area
 Las Posas Valley Basin Groundwater Sustainability Plan WY 2025 Annual Report



Notes:

- 1) Storage change for water years 2016 through 2022 is estimated using the VRGWFM. Change in storage for water years 2023 and 2024 is estimated using a series of linear regression models that correlate simulated cumulative change in storage extracted from the VRGWFM to spring groundwater elevations measured at a network of seven monitoring wells screened in the Fox Canyon aquifer of the WLPMA. Storage change is only calculated for the Fox Canyon aquifer.
- 2) Water year is from October 1 through September 30 (Example: water year 2016 is from October 1, 2015 through September 30, 2016).
- 3) Water year type is based on the percentage of water year precipitation compared to the 30-year precipitation average. Types are defined as Wet ($\geq 150\%$ of average), Above Normal ($\geq 100\%$ to $< 150\%$ of average), Below Normal ($\geq 75\%$ to $< 100\%$ of average), Dry ($\geq 50\%$ to $< 75\%$ of average), and Critical ($< 50\%$ of average).

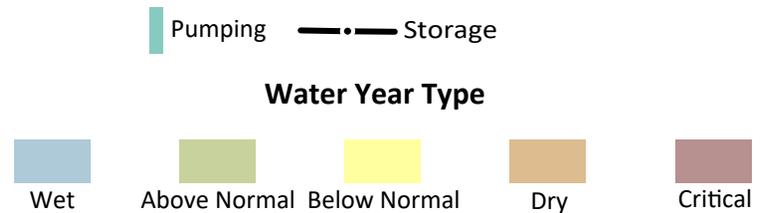
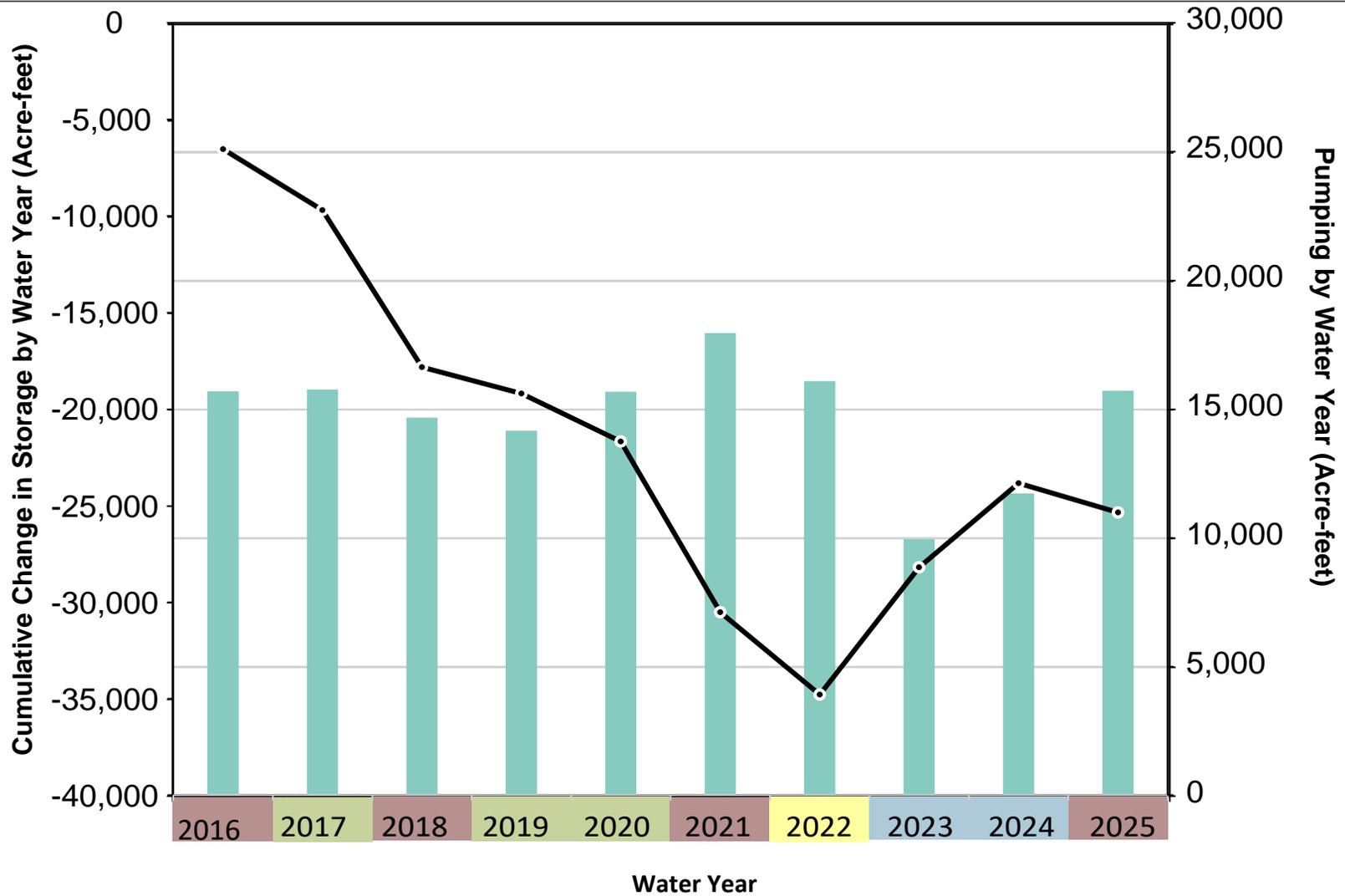


FIGURE 2-30
 Water Year Type, Groundwater Use, and Annual Change in Storage in the West Las Posas Management Area
 Las Posas Valley Basin Groundwater Sustainability Plan WY 2025 Annual Report



Notes:

- 1) Storage change for water years 2016 through 2022 is estimated using the VRGWFM. Change in storage for water years 2023 and 2024 is estimated using a series of linear regression models that correlate simulated cumulative change in storage extracted from the VRGWFM to spring groundwater elevations measured at a network of seven monitoring wells screened in the Fox Canyon aquifer of the WLPMA. Storage change is only calculated for the Fox Canyon aquifer.
- 2) Water year is from October 1 through September 30 (Example: water year 2016 is from October 1, 2015 through September 30, 2016).
- 3) Water year type is based on the percentage of water year precipitation compared to the 30-year precipitation average. Types are defined as Wet ($\geq 150\%$ of average), Above Normal ($\geq 100\%$ to $< 150\%$ of average), Below Normal ($\geq 75\%$ to $< 100\%$ of average), Dry ($\geq 50\%$ to $< 75\%$ of average), and Critical ($< 50\%$ of average).

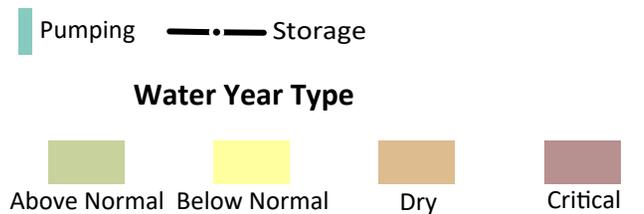
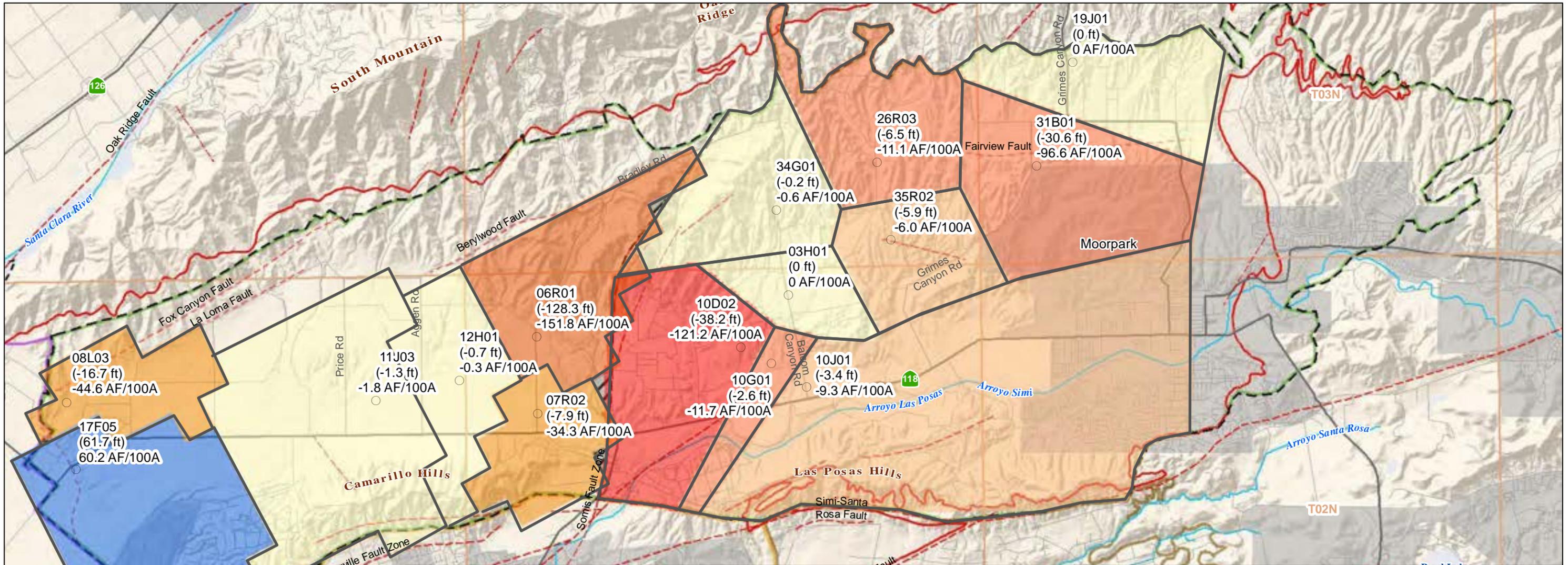


FIGURE 2-31



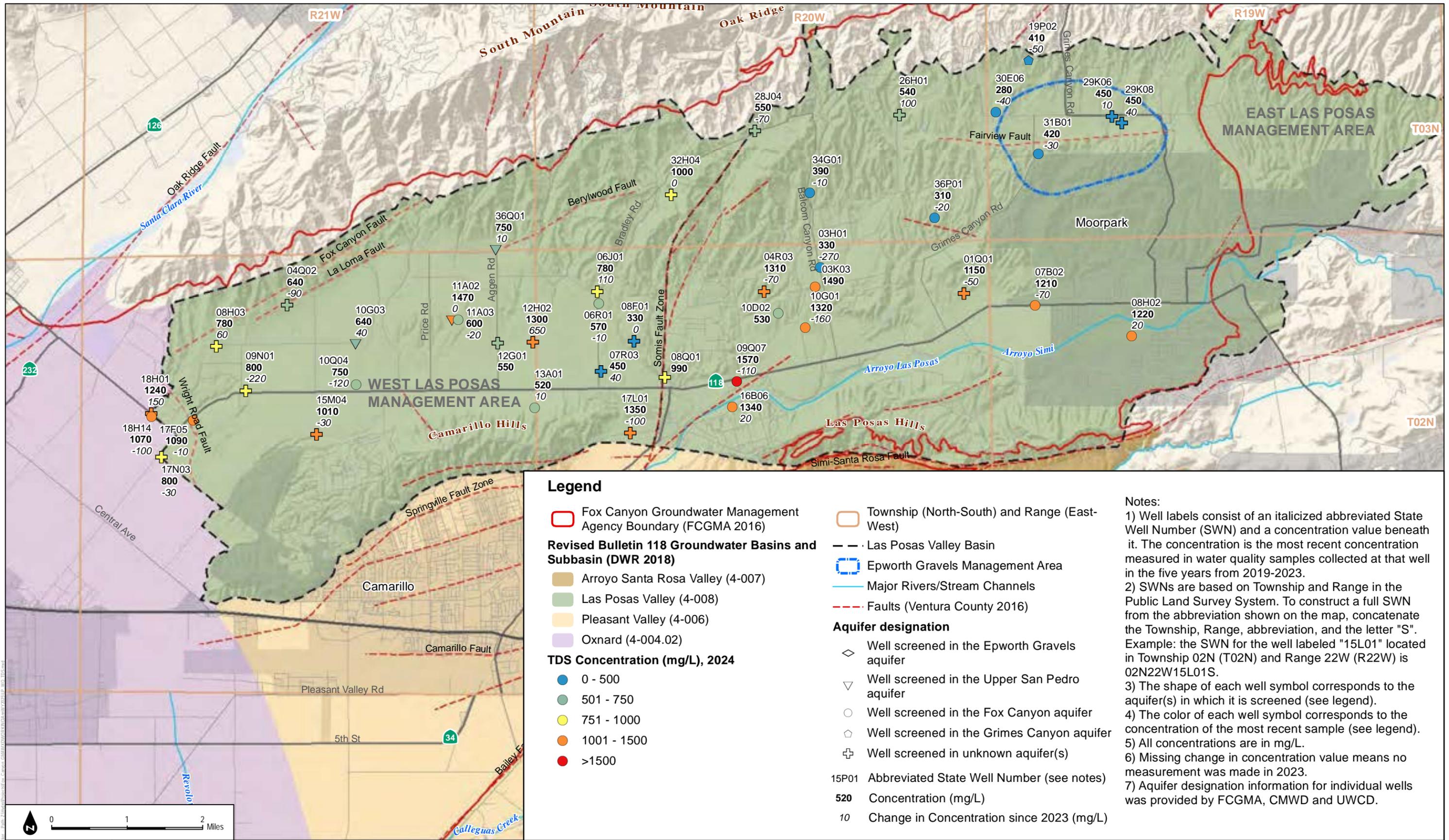
Legend

<ul style="list-style-type: none"> Fox Canyon Groundwater Management Agency Boundary (FCGMA 2016) ~ Major Rivers/Stream Channels Township (North-South) and Range (East-West) Faults (Ventura County 2016) Las Posas Management Areas <p>Revised Bulletin 118 Groundwater Basins and Subbasin (DWR 2019)</p> <ul style="list-style-type: none"> Arroyo Santa Rosa Valley (4-007) Las Posas Valley (4-008) Pleasant Valley (4-006) Oxnard (4-004.02) 	<table border="0" style="width: 100%;"> <tr> <th style="text-align: left; border-bottom: 1px solid black;">Increasing Storage [AF/100A]</th> <th style="text-align: left; border-bottom: 1px solid black;">Decreasing Storage [AF/100A]</th> </tr> <tr> <td style="text-align: center;"> No Change</td> <td style="text-align: center;"> No Change</td> </tr> <tr> <td style="text-align: center;"> 2 - 10</td> <td style="text-align: center;"> 2 - 10</td> </tr> <tr> <td style="text-align: center;"> 10 - 100</td> <td style="text-align: center;"> 10 - 100</td> </tr> <tr> <td style="text-align: center;"> > 100</td> <td style="text-align: center;"> > 100</td> </tr> </table>	Increasing Storage [AF/100A]	Decreasing Storage [AF/100A]	 No Change	 No Change	 2 - 10	 2 - 10	 10 - 100	 10 - 100	 > 100	 > 100	<ul style="list-style-type: none"> Storage Change Correlation Wells Storage Change Polygons Not included in Storage Change Calculation <p>20C05 Abbreviated State well number, Groundwater levels are measured in both the years</p> <p>(-10 ft) Change in groundwater elevation between spring 2024 and spring 2025. Negative values (-) denote groundwater elevation declines.</p> <p>10 AF/100A Change in the volume of groundwater in storage (in units of acre-feet per 100 acres) between spring 2024 and spring 2025. Negative values (-) denote storage declines.</p> <p>Notes: WY 2025 Groundwater elevation at 08L03 estimated using 07L03 WY 2024 Groundwater elevation at 06R01 estimated using 12H01 WY 2025 Groundwater elevation at 07R02 estimated using 18A01 WY 2025 Groundwater elevation at 31B01 estimated using 35R02</p>
Increasing Storage [AF/100A]	Decreasing Storage [AF/100A]											
 No Change	 No Change											
 2 - 10	 2 - 10											
 10 - 100	 10 - 100											
 > 100	 > 100											

SOURCE: DWR, FCGMA, VCWPD, CMWD, UWCD



FIGURE 2-32
Change in Storage in the Fox Canyon Aquifer: Spring 2024 to Spring 2025



Legend

- Fox Canyon Groundwater Management Agency Boundary (FCGMA 2016)
- Revised Bulletin 118 Groundwater Basins and Subbasin (DWR 2018)
 - Arroyo Santa Rosa Valley (4-007)
 - Las Posas Valley (4-008)
 - Pleasant Valley (4-006)
 - Oxnard (4-004.02)
- TDS Concentration (mg/L), 2024**
 - 0 - 500
 - 501 - 750
 - 751 - 1000
 - 1001 - 1500
 - >1500
- Aquifer designation**
 - ◇ Well screened in the Epworth Gravels aquifer
 - ▽ Well screened in the Upper San Pedro aquifer
 - Well screened in the Fox Canyon aquifer
 - ◇ Well screened in the Grimes Canyon aquifer
 - + Well screened in unknown aquifer(s)
- 15P01 Abbreviated State Well Number (see notes)
- 520 Concentration (mg/L)
- 10 Change in Concentration since 2023 (mg/L)

Notes:

- 1) Well labels consist of an italicized abbreviated State Well Number (SWN) and a concentration value beneath it. The concentration is the most recent concentration measured in water quality samples collected at that well in the five years from 2019-2023.
- 2) SWNs are based on Township and Range in the Public Land Survey System. To construct a full SWN from the abbreviation shown on the map, concatenate the Township, Range, abbreviation, and the letter "S". Example: the SWN for the well labeled "15L01" located in Township 02N (T02N) and Range 22W (R22W) is 02N22W15L01S.
- 3) The shape of each well symbol corresponds to the aquifer(s) in which it is screened (see legend).
- 4) The color of each well symbol corresponds to the concentration of the most recent sample (see legend).
- 5) All concentrations are in mg/L.
- 6) Missing change in concentration value means no measurement was made in 2023.
- 7) Aquifer designation information for individual wells was provided by FCGMA, CMWD and UWCD.

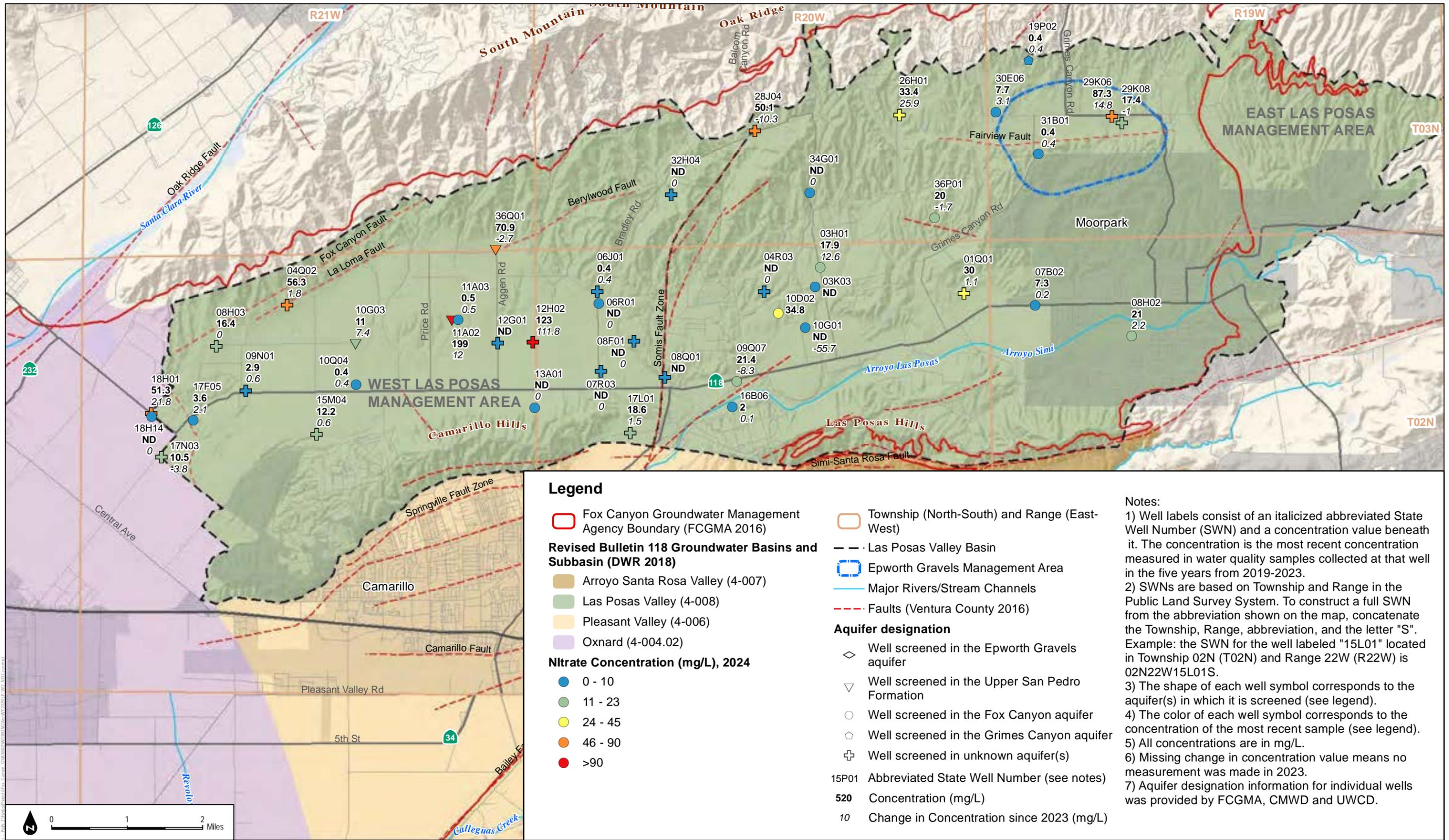


FIGURE 3-2

Most Recent Nitrate (mg/L) Measured Fall 2024 and change in Nitrate since 2023

SOURCE: DWR, FCGMA, VCWPD, CMWD, UWCD



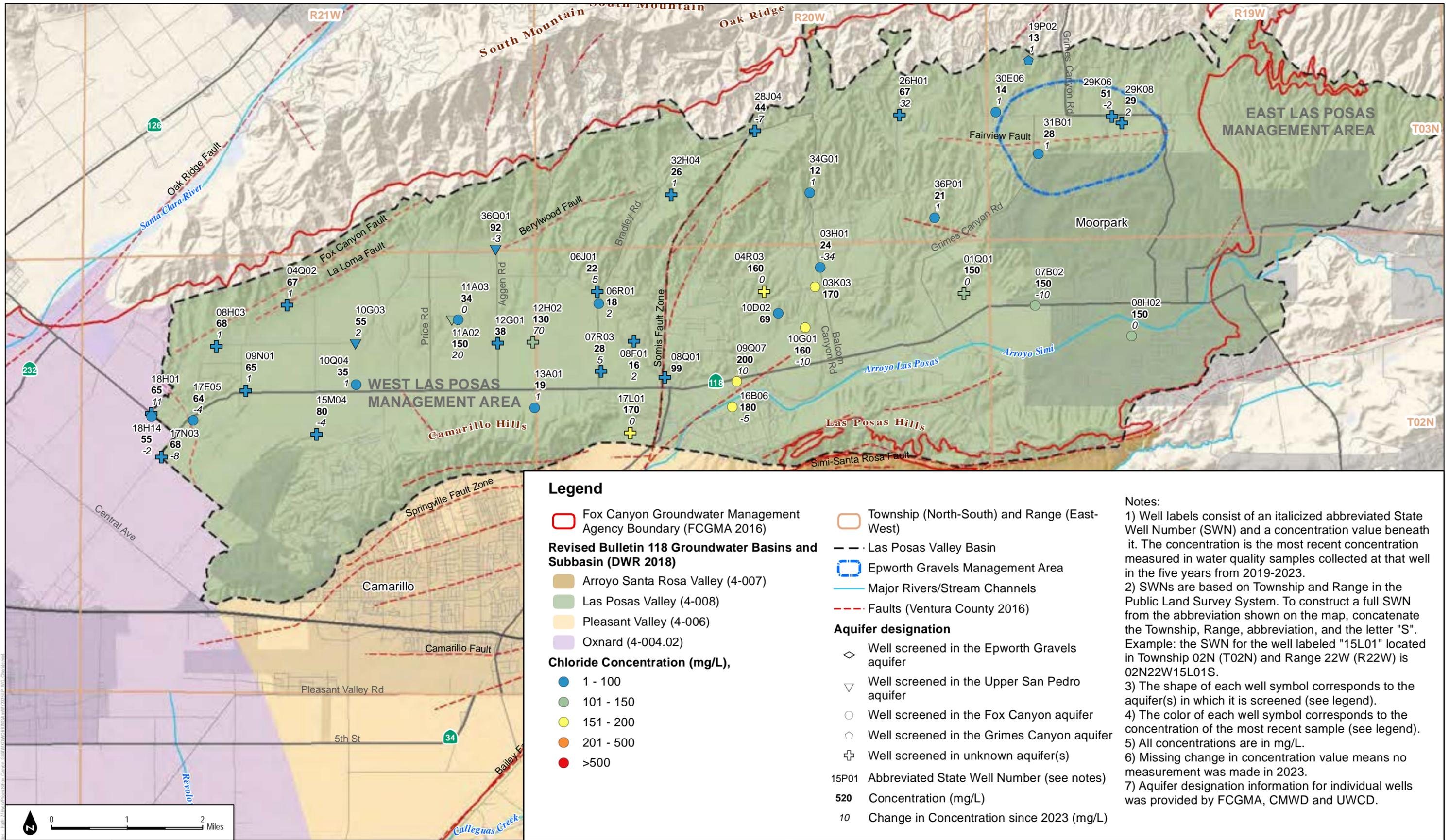


FIGURE 2-X

Most Recent Chloride (mg/L) Measured Fall 2024 and change in Chloride since 2023

SOURCE: DWR, FCGMA, VCWPD, CMWD, UWCD



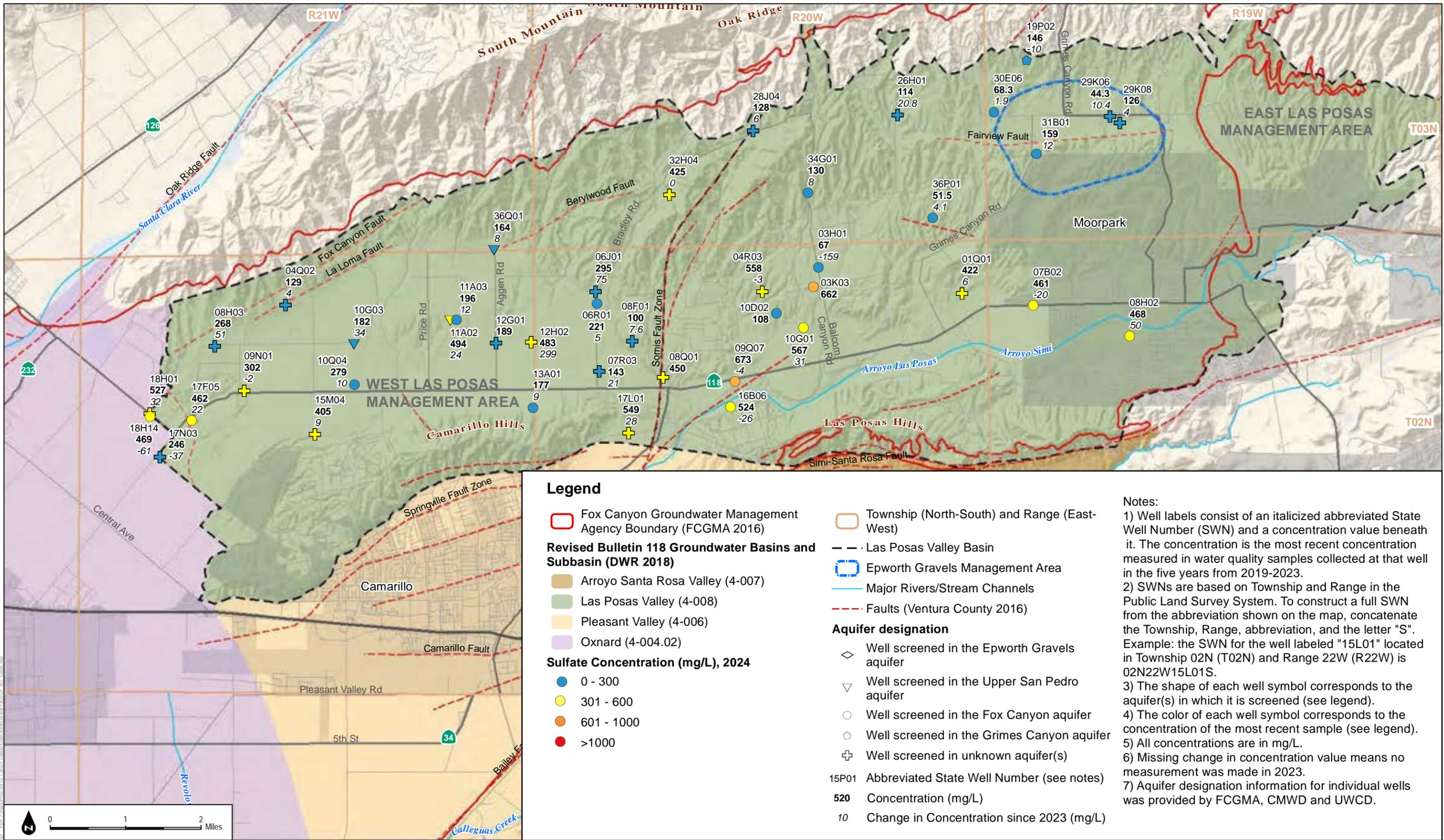


FIGURE 2-X

Most Recent Sulfate (mg/L) Measured Fall 2024 and change in Sulfate since 2023

SOURCE: DWR, FCGMA, VCWPD, CMWD, UWCD



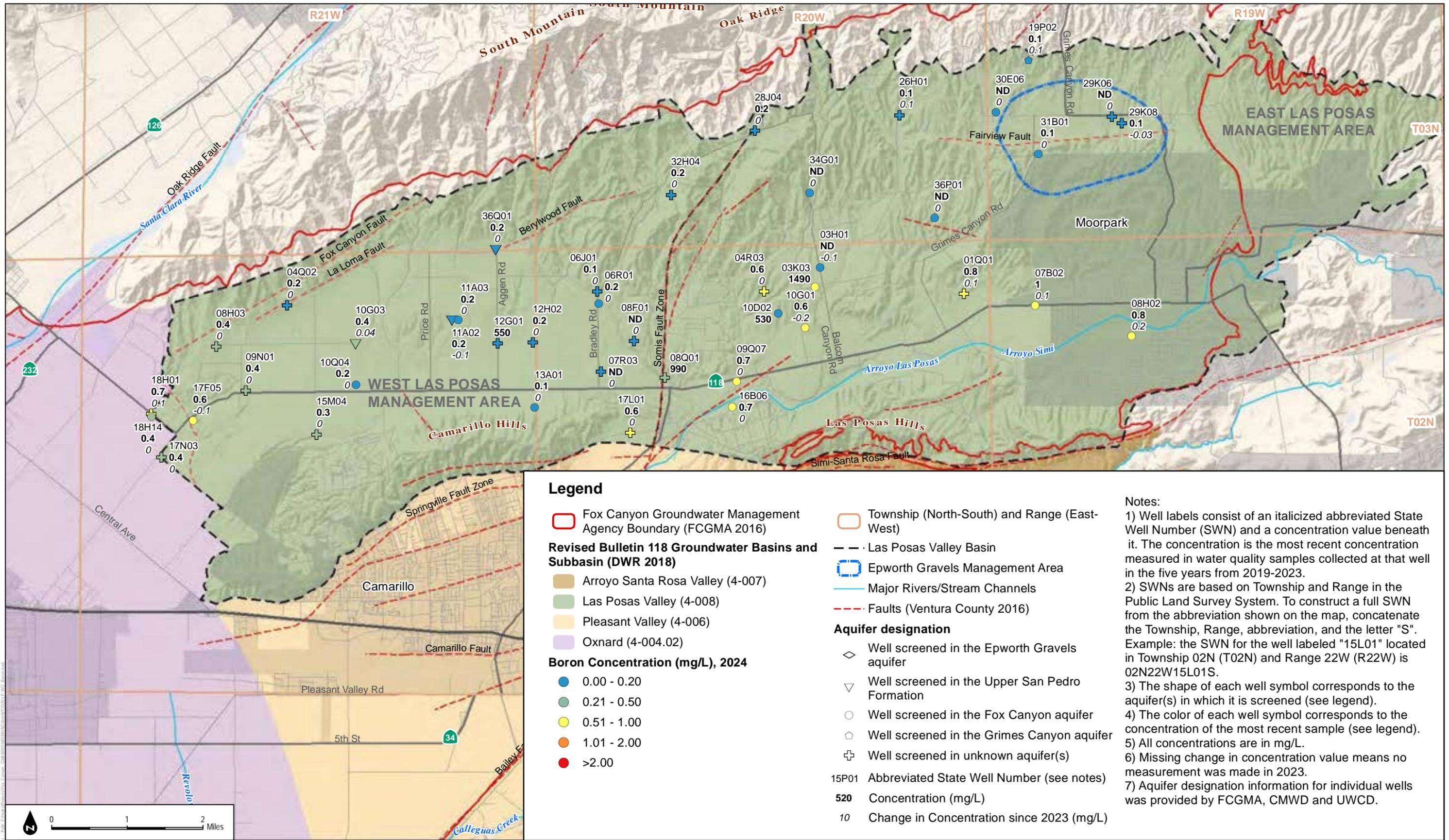
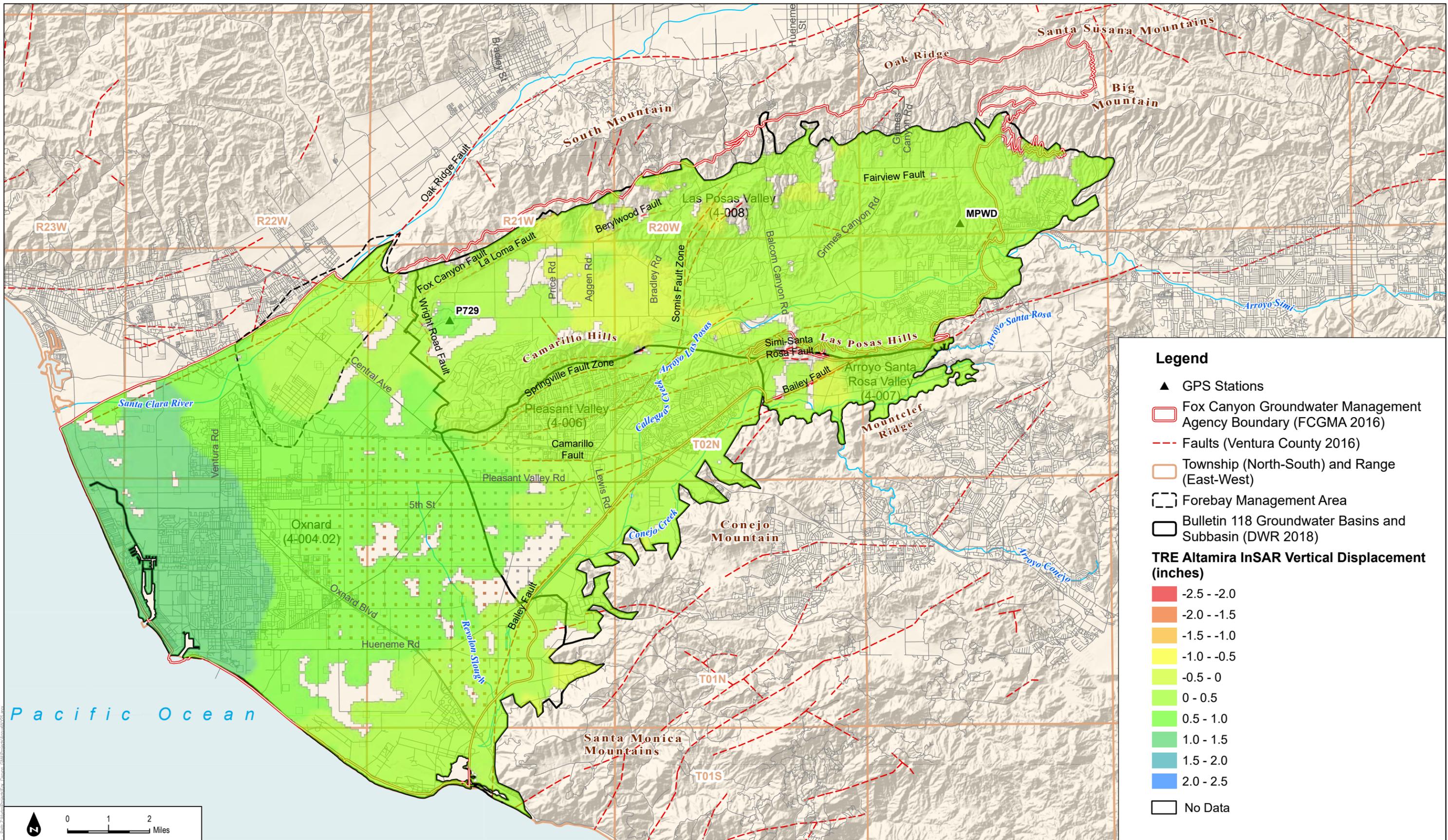


FIGURE 3-5

Most Recent Boron (mg/L) Measured Fall 2024 and change in Boron since 2023

SOURCE: DWR, FCGMA, VCWPD, CMWD, UWCD





Legend

- ▲ GPS Stations
- ▭ Fox Canyon Groundwater Management Agency Boundary (FCGMA 2016)
- - - Faults (Ventura County 2016)
- ▭ Township (North-South) and Range (East-West)
- ▭ Forebay Management Area
- ▭ Bulletin 118 Groundwater Basins and Subbasin (DWR 2018)

TRE Altamira InSAR Vertical Displacement (inches)

- Red: -2.5 - -2.0
- Orange: -2.0 - -1.5
- Yellow-Orange: -1.5 - -1.0
- Yellow: -1.0 - -0.5
- Light Green: -0.5 - 0
- Green: 0 - 0.5
- Dark Green: 0.5 - 1.0
- Teal: 1.0 - 1.5
- Blue-Teal: 1.5 - 2.0
- Blue: 2.0 - 2.5
- White: No Data



SOURCE: DWR; Ventura County; UWCD; CMWD



FIGURE 3-6
Change in Land Surface Elevation Between Spring 2024 and Spring 2025

Appendix A

Groundwater Elevations in the Las Posas Valley Basin

Local Well Name: 02N20W06R01S

Management Area: WLPMA

Aquifer: Fox Canyon aquifer

Monitoring Network Type: SGMA Representative

Station ID: 53488

Lat/Long: 34.2799/-119.011

Well Depth (ft bgs): 1512.0

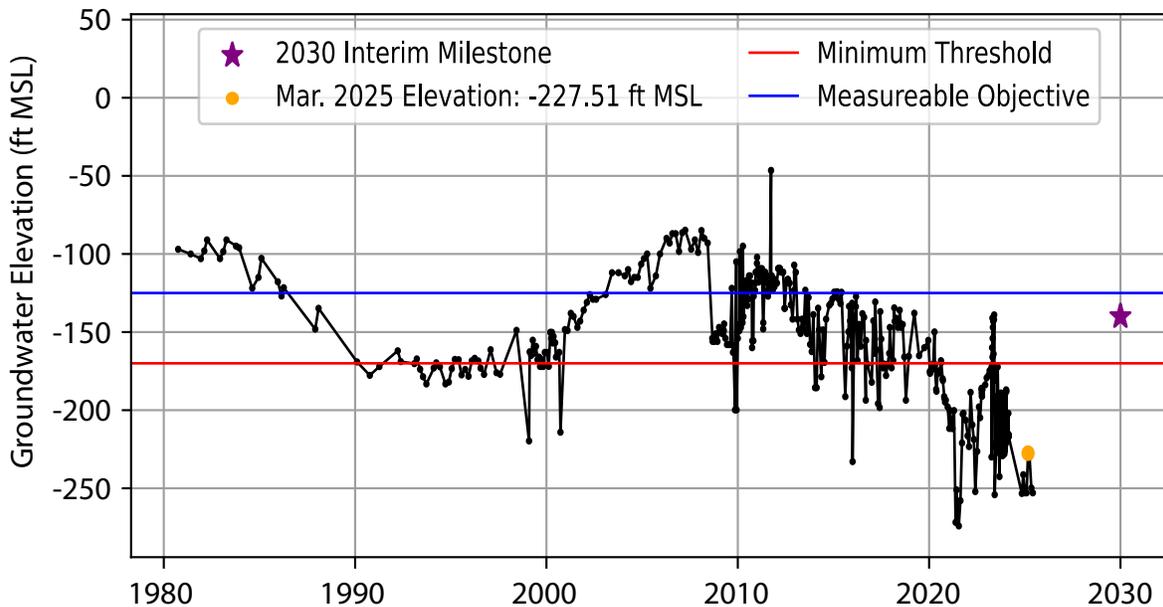
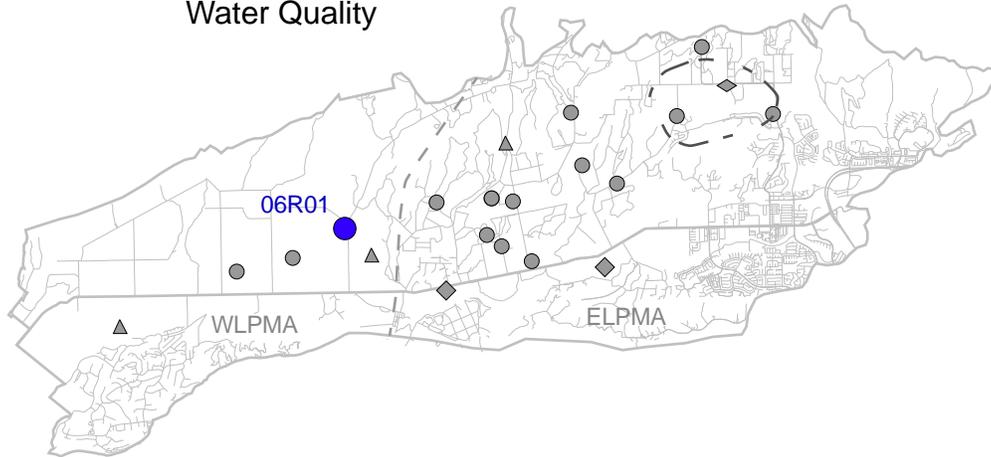
Top Perforation (ft bgs): 1090.0

Bottom Perforation (ft bgs): 1512.0

Ground Surface Elevation: 463.314

Reference Point Elevation: 463.714

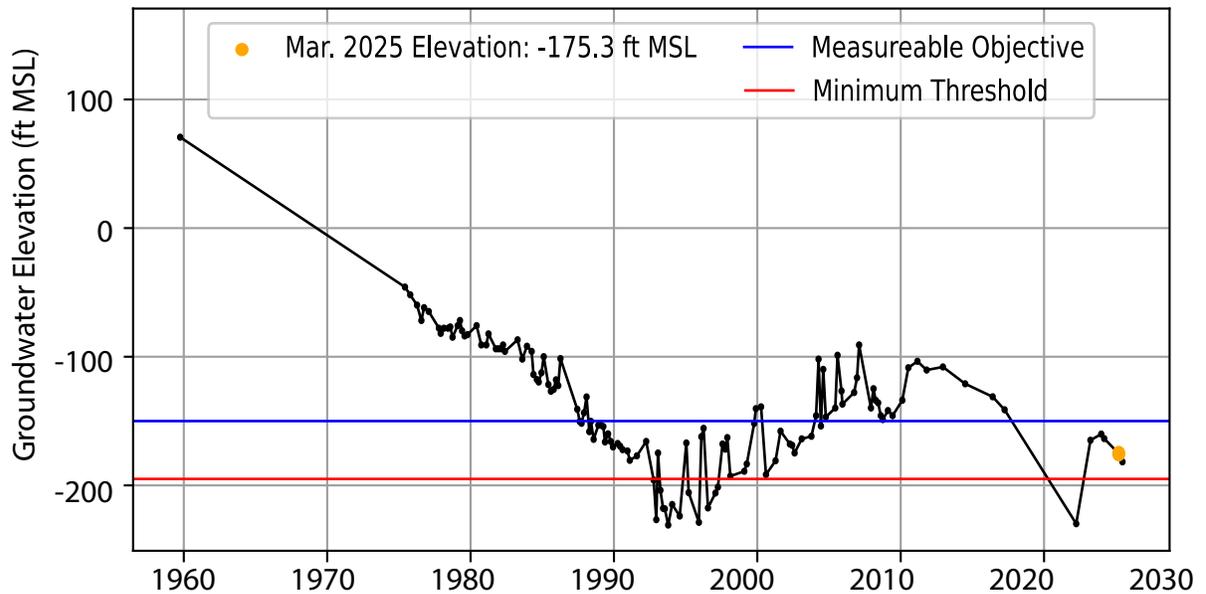
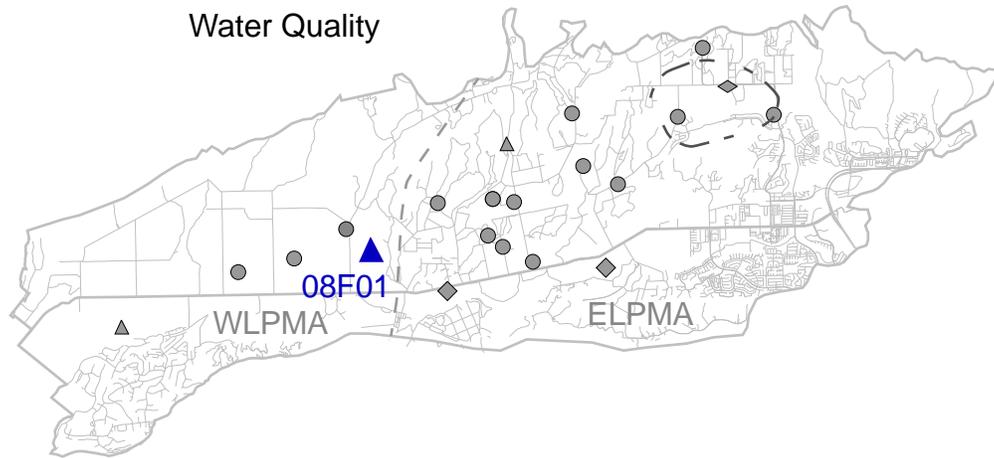
Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality



FIGURE

02N20W06R01

Local Well Name: 02N20W08F01S
Management Area: WLPMA
Aquifer: Multiple LAS aquifers
Monitoring Network Type: SGMA Representative
Station ID: 26479
Lat/Long: 34.2727/-119.003
Well Depth (ft bgs): 1442.0
Top Perforation (ft bgs): 752.0
Bottom Perforation (ft bgs): 1406.0
Ground Surface Elevation: 437.93
Reference Point Elevation: 438.69
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality

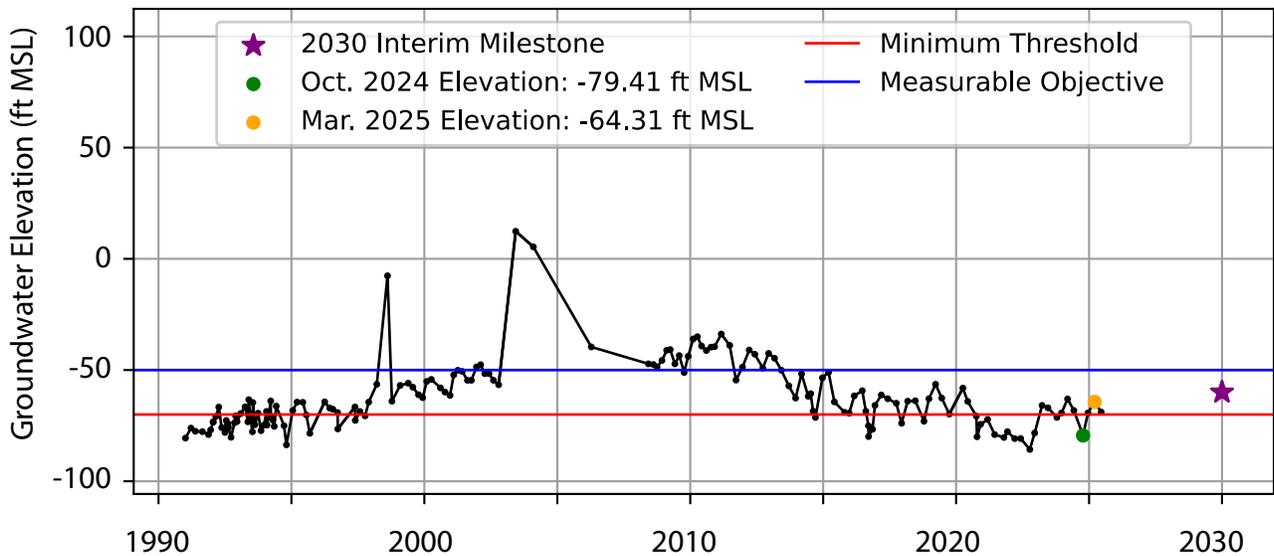
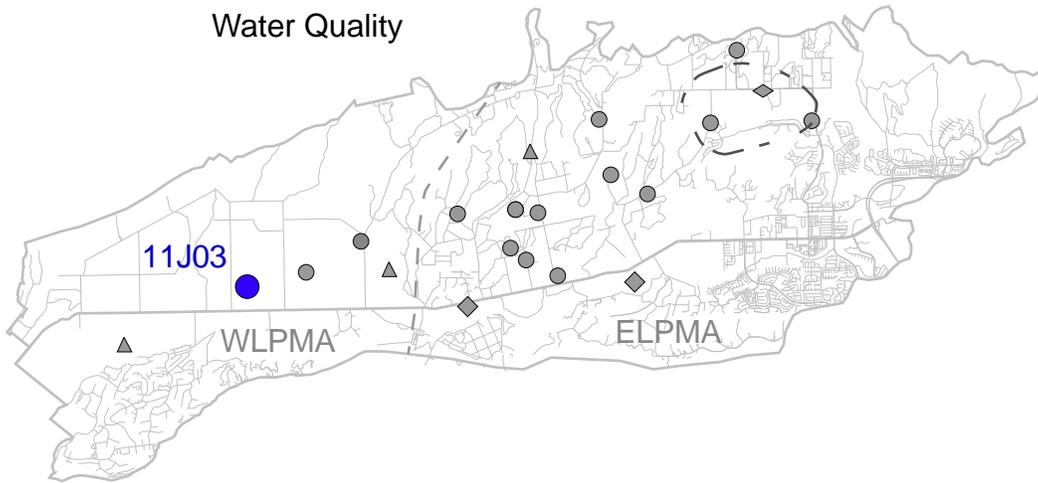
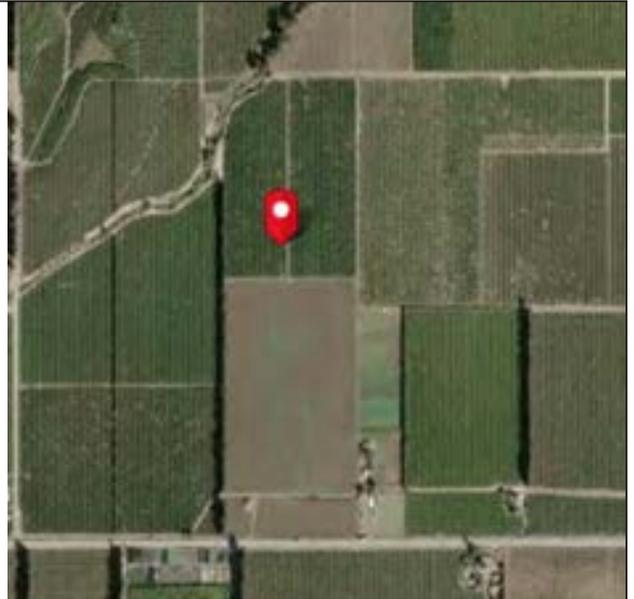


SOURCE:

FIGURE

02N20W08F01

Local Well Name: 02N21W11J03S
Management Area: WLPMA
Aquifer: Fox Canyon aquifer
Monitoring Network Type: SGMA Representative
Station ID: 3675
Lat/Long: 34.2694/-119.044
Well Depth (ft bgs): 1080.0
Top Perforation (ft bgs): 1020.0
Bottom Perforation (ft bgs): 1080.0
Ground Surface Elevation: 375.903
Reference Point Elevation: 375.903
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality

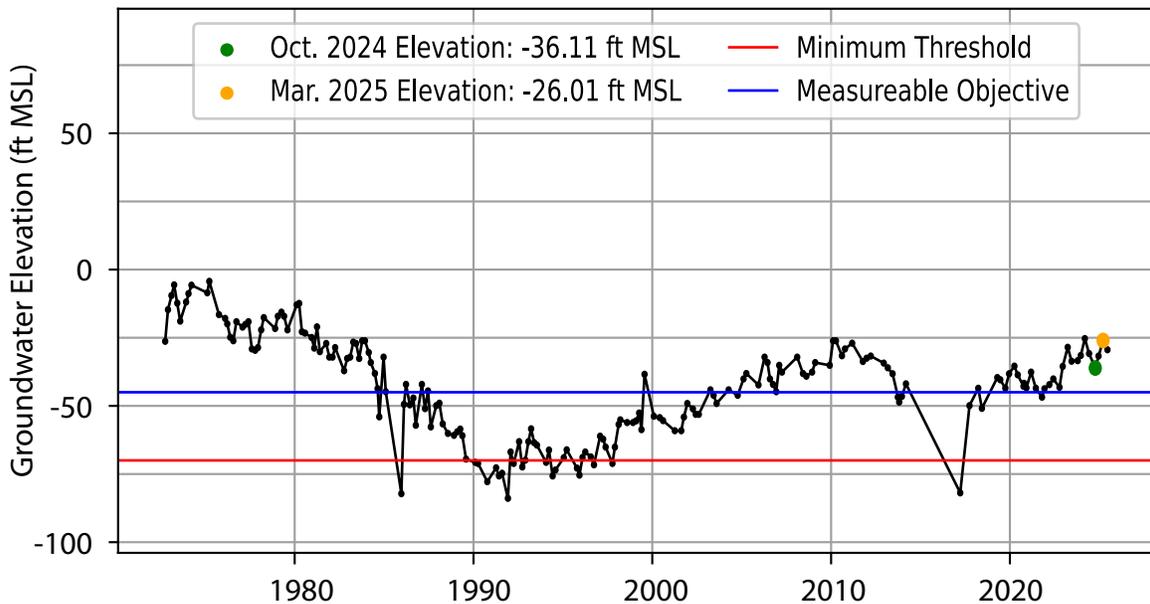
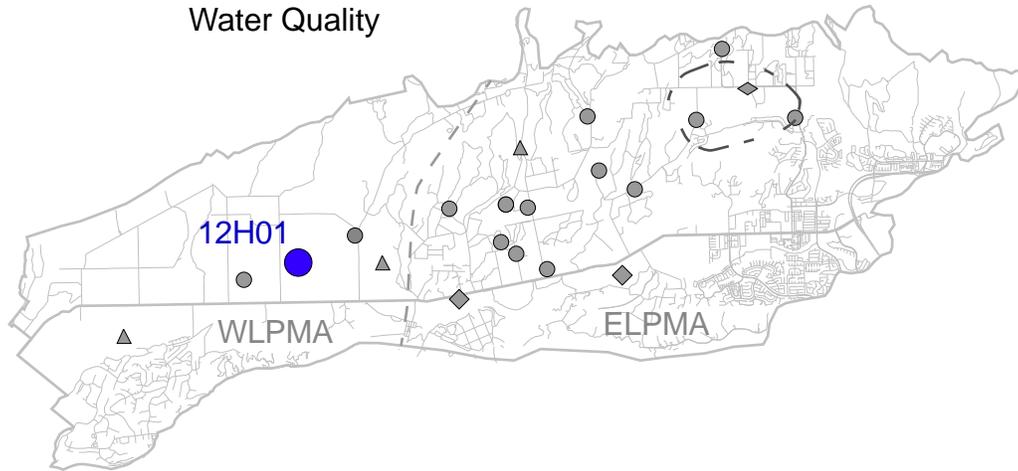
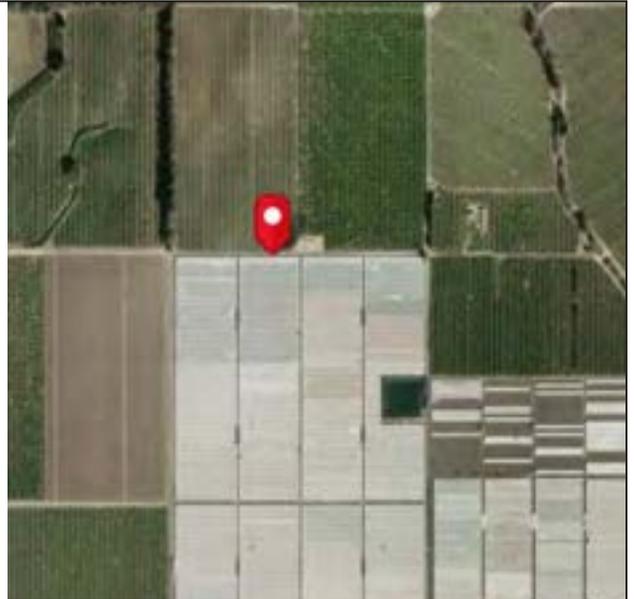


SOURCE:

FIGURE

02N21W11J03

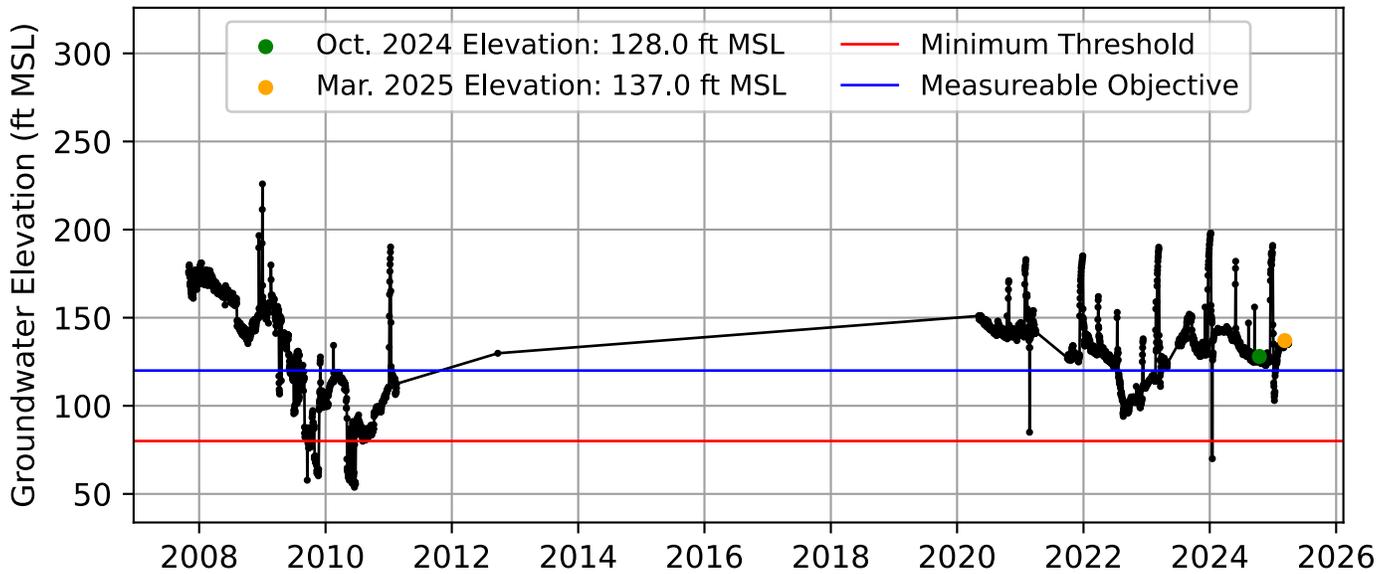
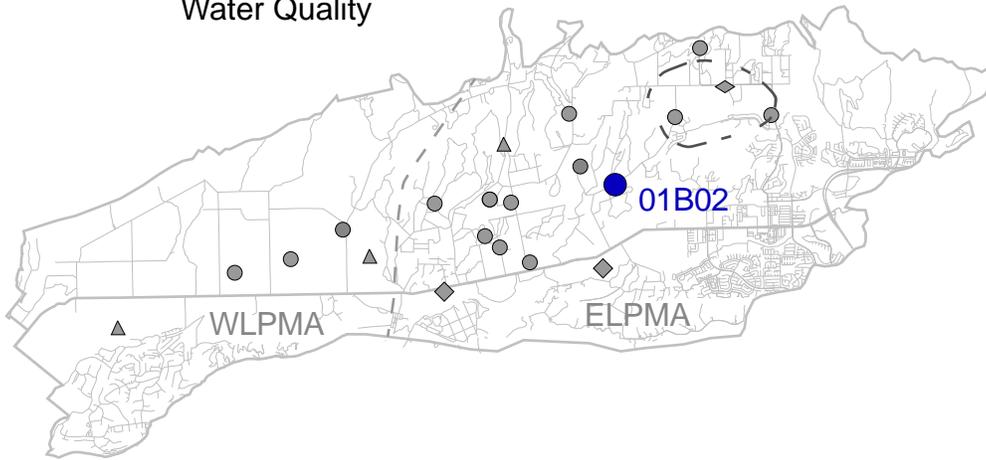
Local Well Name: 02N21W12H01S
Monitoring Network Type: SGMA Representative
Management Area: WLPMA
Aquifer: Fox Canyon aquifer
Station ID: 26203
Lat/Long: 34.2726/-119.027
Well Depth (ft bgs): 1784.0
Top Perforation (ft bgs): 928.0
Bottom Perforation (ft bgs): 1765.0
Ground Surface Elevation: 417.406
Reference Point Elevation: 420.406
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality



SOURCE:

FIGURE

Local Well Name: 02N20W01B02S
Management Area: ELPMA
Aquifer: Fox Canyon aquifer
Monitoring Network Type: SGMA Representative
Station ID: 53476
Lat/Long: 34.2905/ -118.927
Well Depth (ft bgs): 765.0
Top Perforation (ft bgs): 532.0
Bottom Perforation (ft bgs): 765.0
Ground Surface Elevation: 543.0
Reference Point Elevation: 543.0
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality



SOURCE:

FIGURE

02N20W01B02

LPV WY2025 Annual Report

Local Well Name: 02N20W03H01S

Management Area: ELPMA

Aquifer: Fox Canyon

Monitoring Network Type: SGMA Representative

Station ID: 53511

Lat/Long: 34.2863/ -118.96

Well Depth (ft bgs): 1300.0

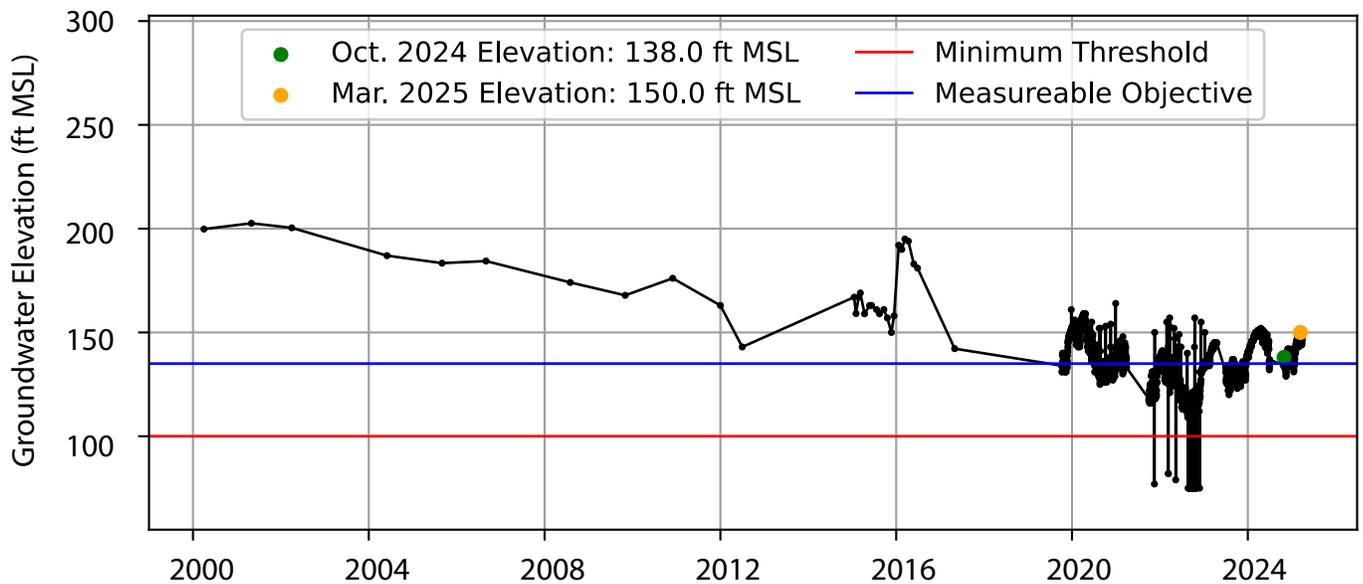
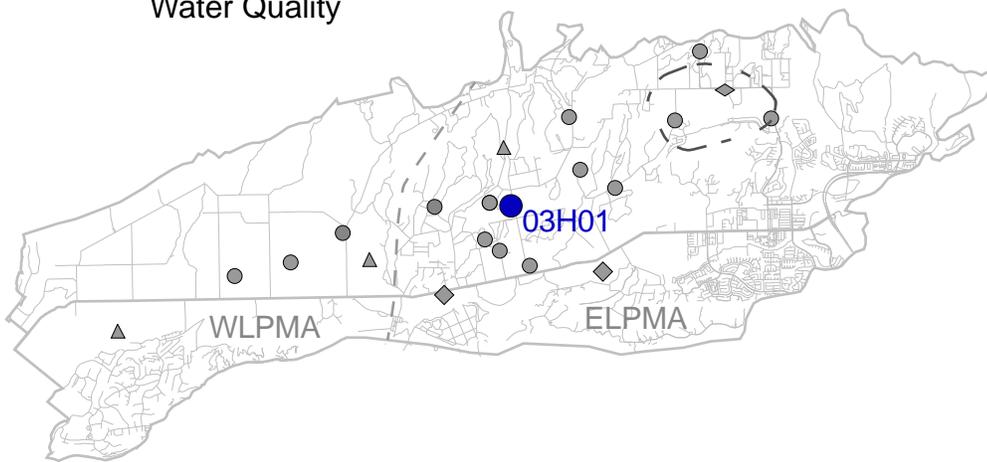
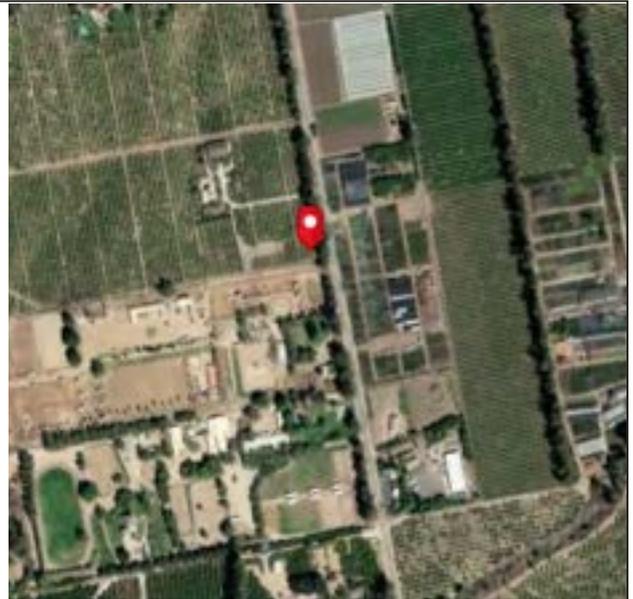
Top Perforation (ft bgs): 900.0

Bottom Perforation (ft bgs): 1260.0

Ground Surface Elevation: 523.0

Reference Point Elevation: 523.0

Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality



SOURCE:

FIGURE

02N20W03H01

LPV WY2025 Annual Report

Local Well Name: 02N20W09Q08S

Management Area: ELPMA

Aquifer: Shallow Alluvial aquifer

Monitoring Network Type: SGMA Representative

Station ID: 53514

Lat/Long: 34.2645/ -118.98

Well Depth (ft bgs): 90.0

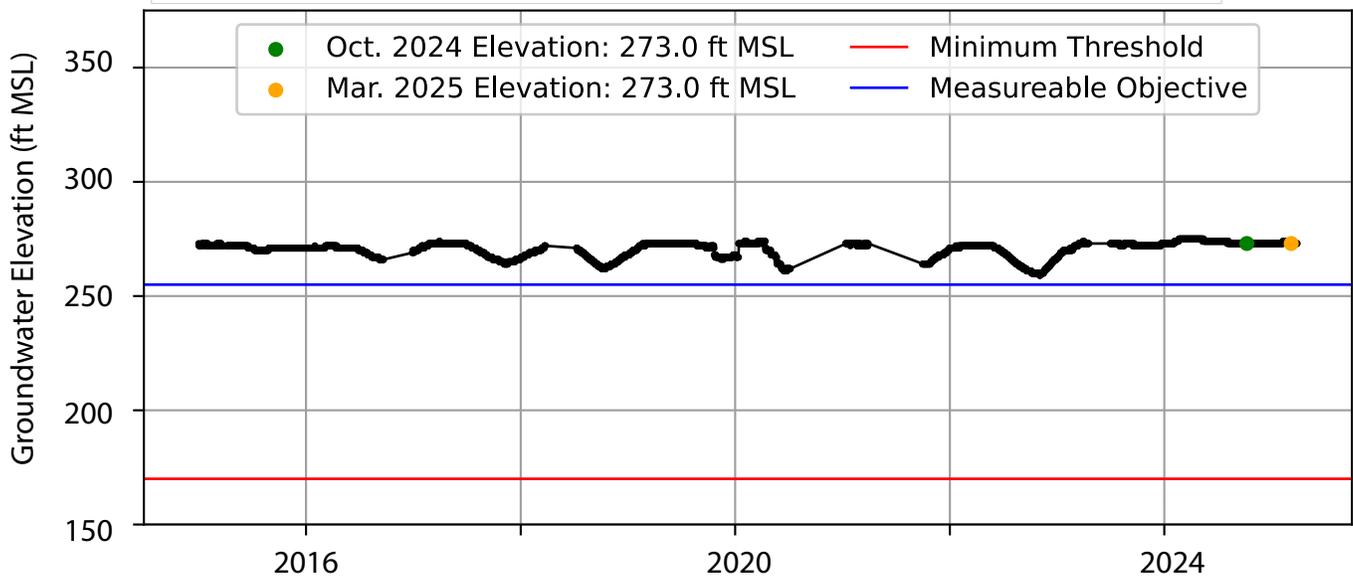
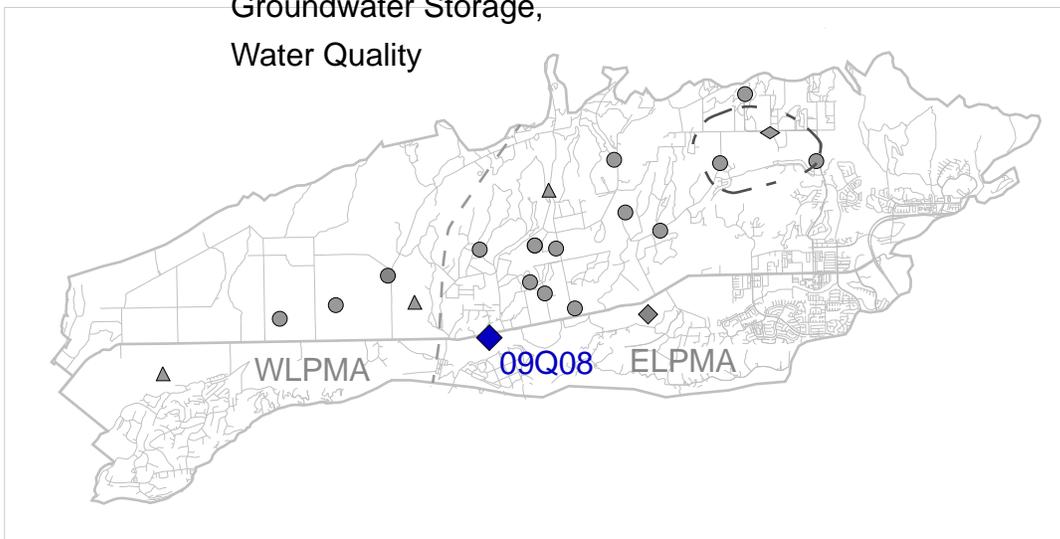
Top Perforation (ft bgs): 35.0

Bottom Perforation (ft bgs): 85.0

Ground Surface Elevation: 310.0

Reference Point Elevation: 310.0

Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality



SOURCE:

FIGURE

02N20W09Q08

LPV WY2025 Annual Report

Local Well Name: 02N20W10D02S

Management Area: ELPMA

Aquifer: Fox Canyon aquifer

Monitoring Network Type: SGMA Representative

Station ID: 26841

Lat/Long: 34.2778/ -118.969

Well Depth (ft bgs): 1097.0

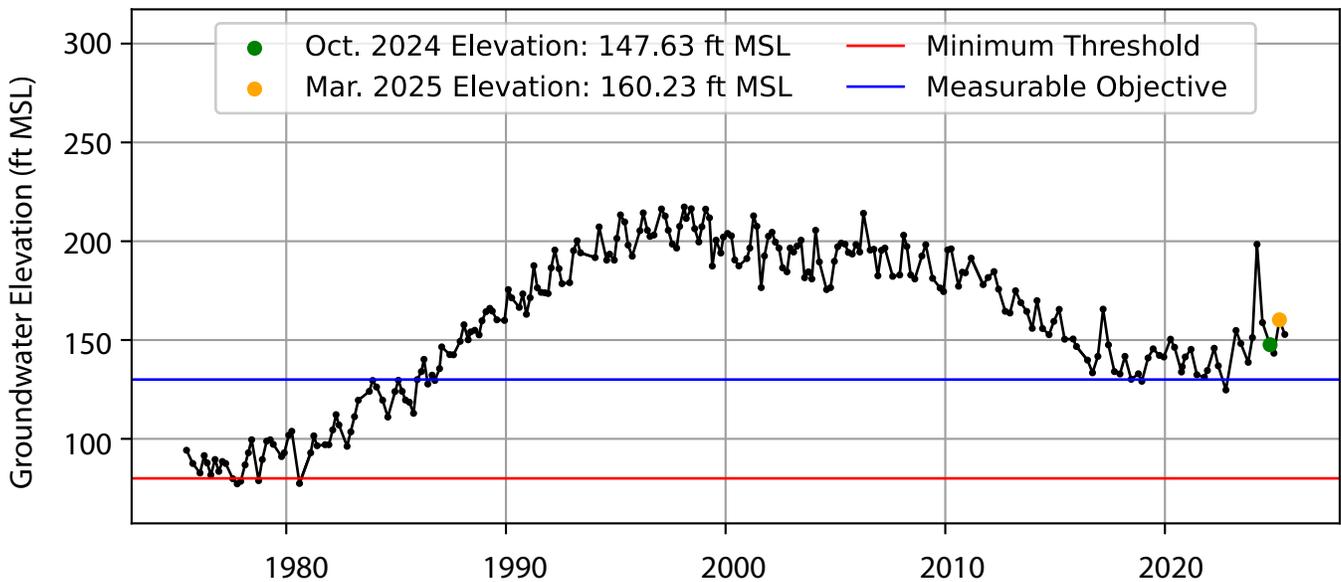
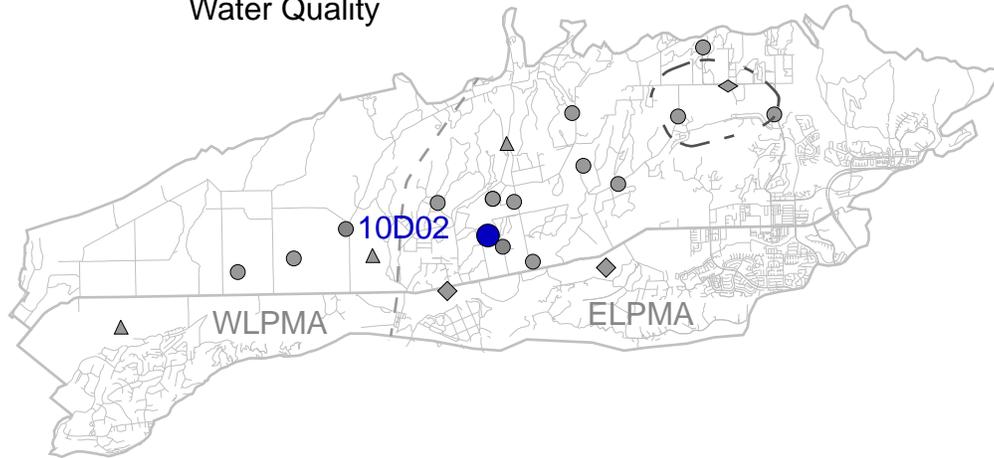
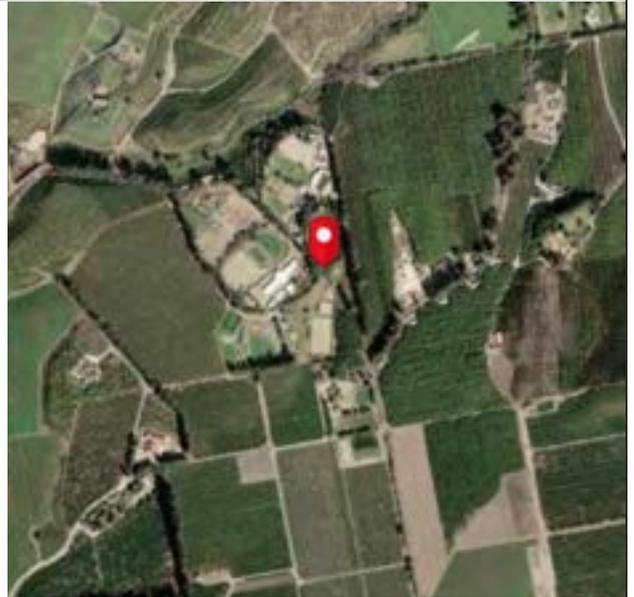
Top Perforation (ft bgs): 872.0

Bottom Perforation (ft bgs): 1032.0

Ground Surface Elevation: 461.292

Reference Point Elevation: 462.092

Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality



SOURCE:

FIGURE

02N20W10D02

LPV WY2025 Annual Report

Local Well Name: 02N20W10G01S

Management Area: ELPMA

Aquifer: Fox Canyon aquifer

Monitoring Network Type: SGMA Representative

Station ID: 2970

Lat/Long: 34.275/ -118.963

Well Depth (ft bgs): 890.0

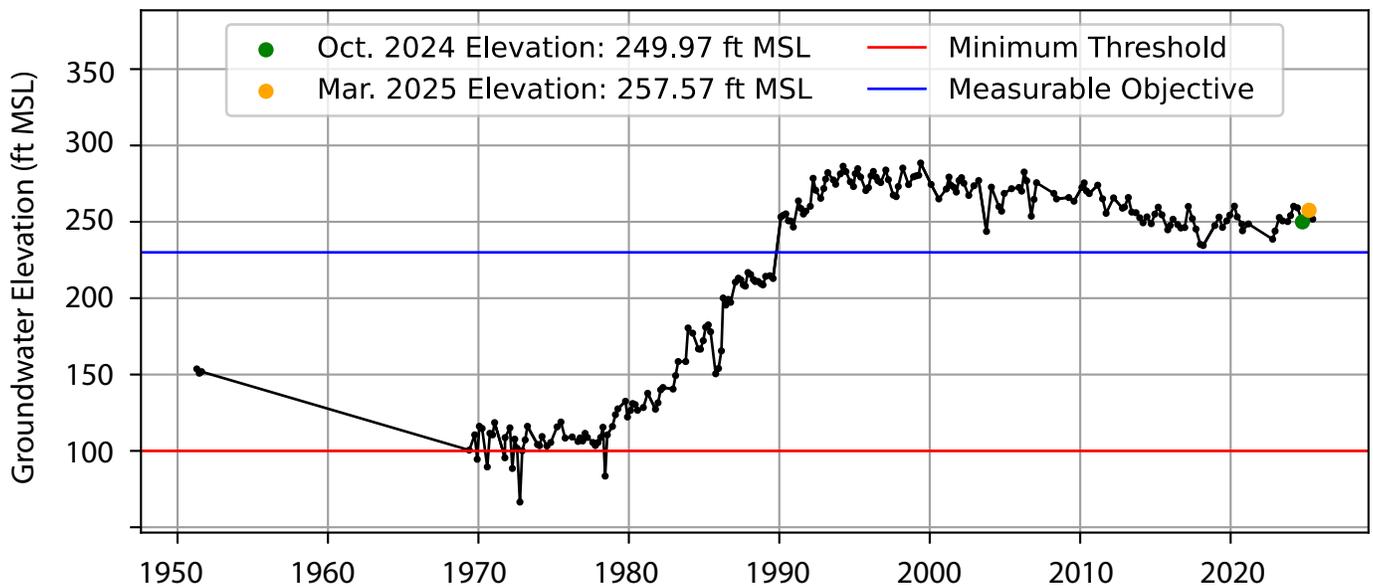
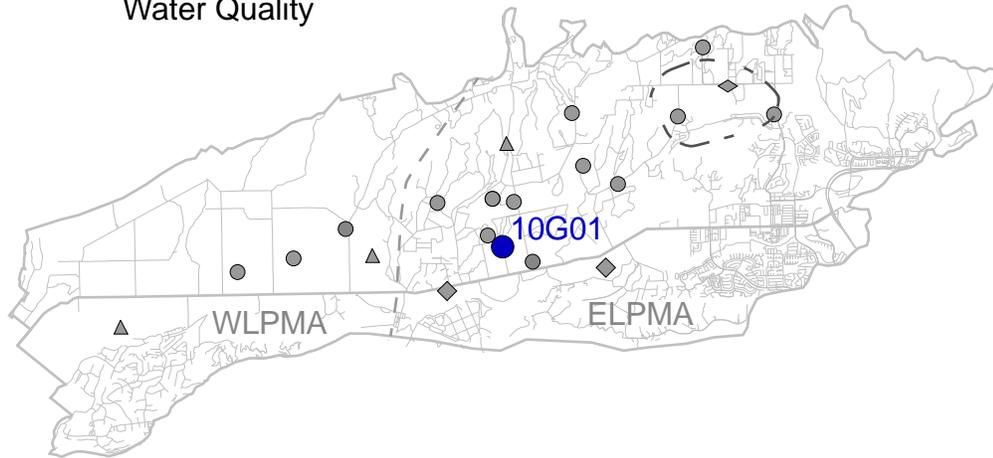
Top Perforation (ft bgs): 635.0

Bottom Perforation (ft bgs): 890.0

Ground Surface Elevation: 417.725

Reference Point Elevation: 418.045

Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality

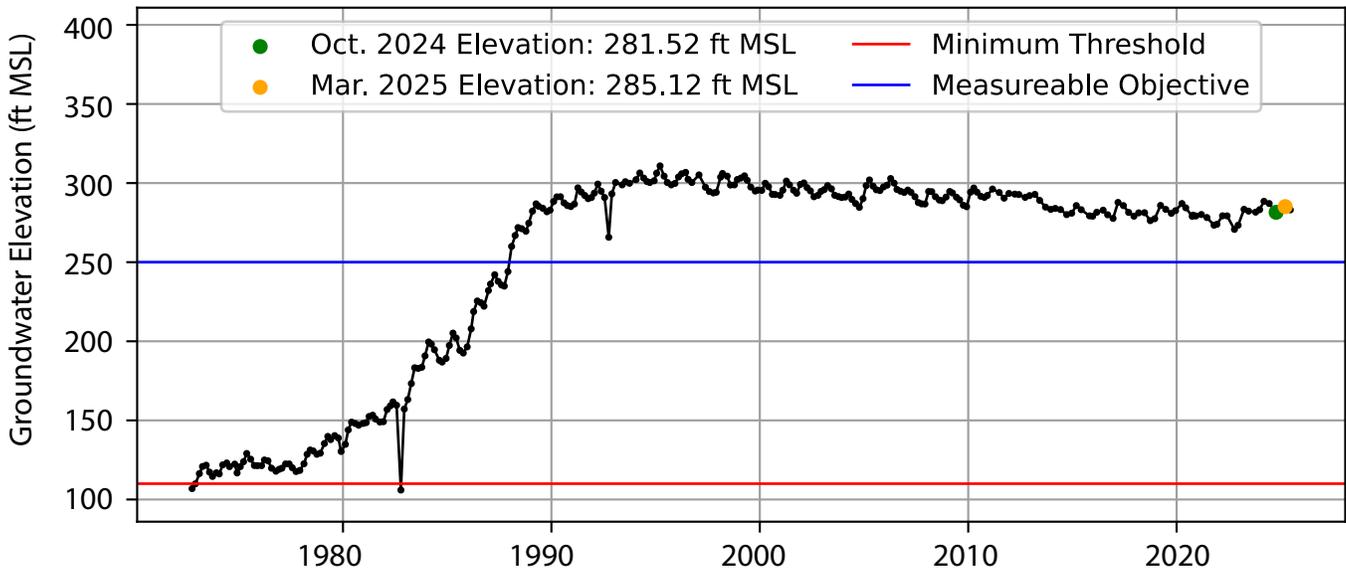
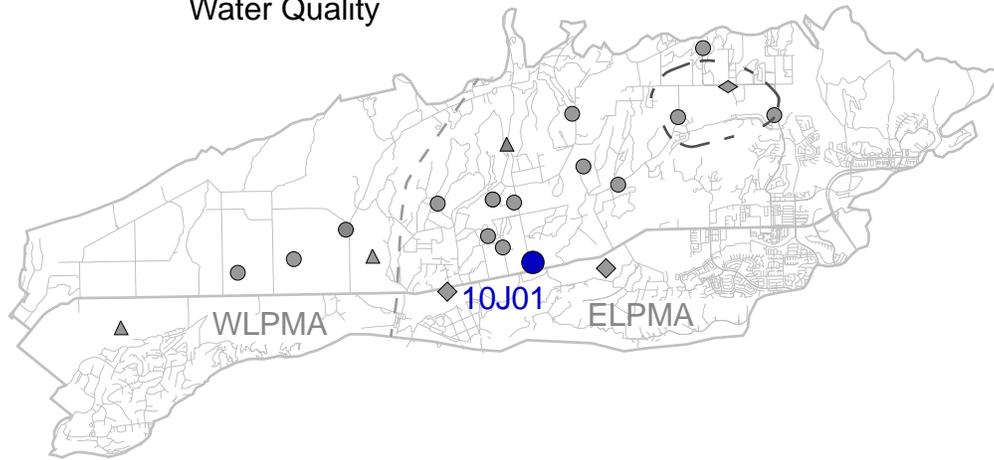
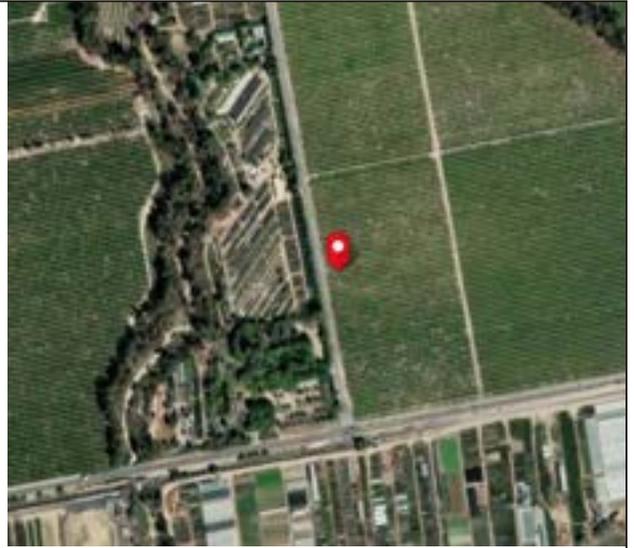


SOURCE:

FIGURE

02N20W10G01

Local Well Name: 02N20W10J01S
Management Area: ELPMA
Aquifer: Fox Canyon aquifer
Monitoring Network Type: SGMA Representative
Station ID: 2971
Lat/Long: 34.271/ -118.956
Well Depth (ft bgs): 566.0
Top Perforation (ft bgs): 500.0
Bottom Perforation (ft bgs): 540.0
Ground Surface Elevation: 409.159
Reference Point Elevation: 409.459
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality

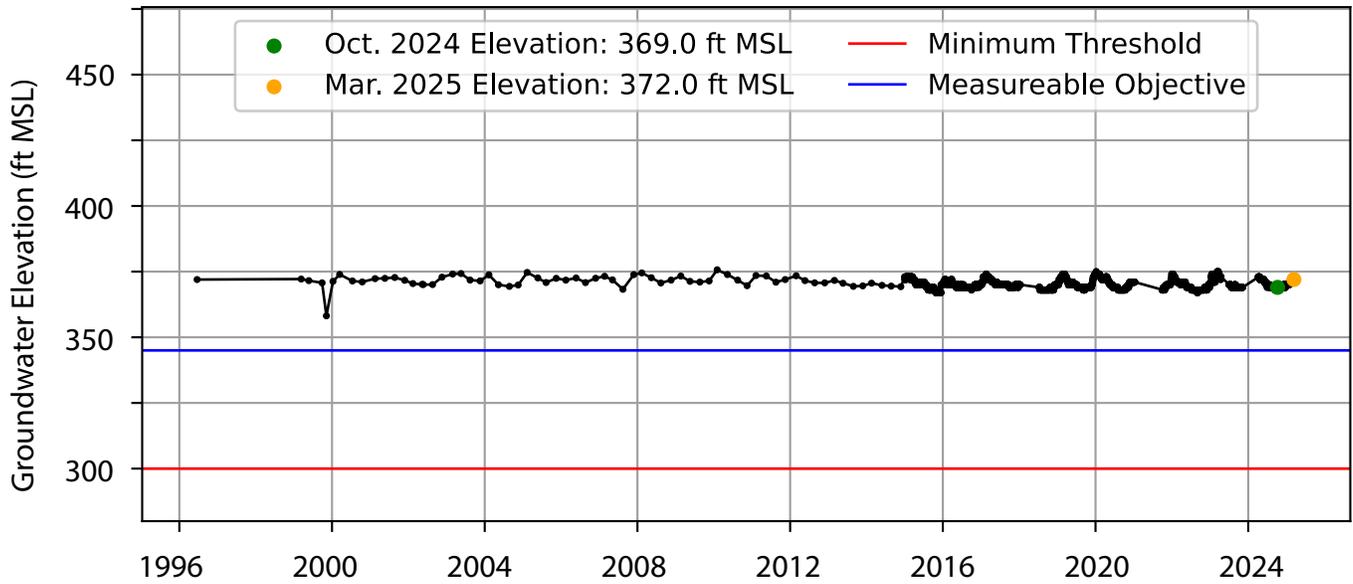
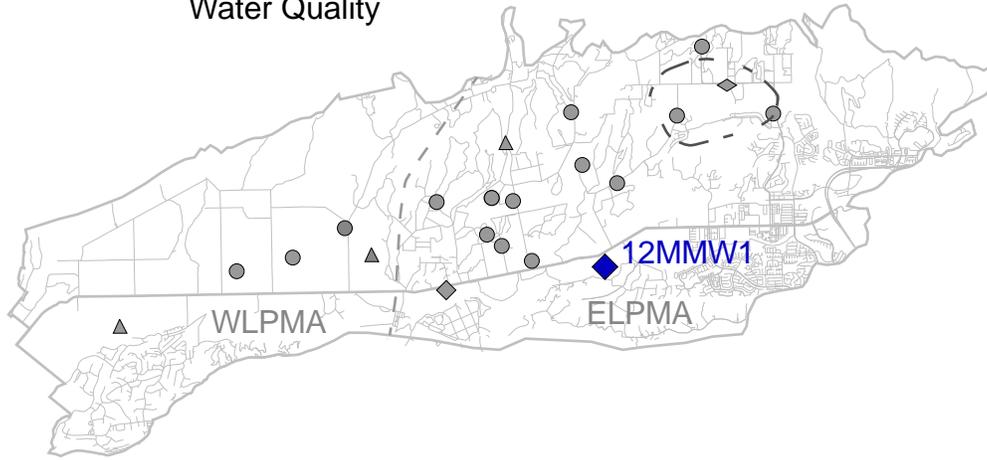
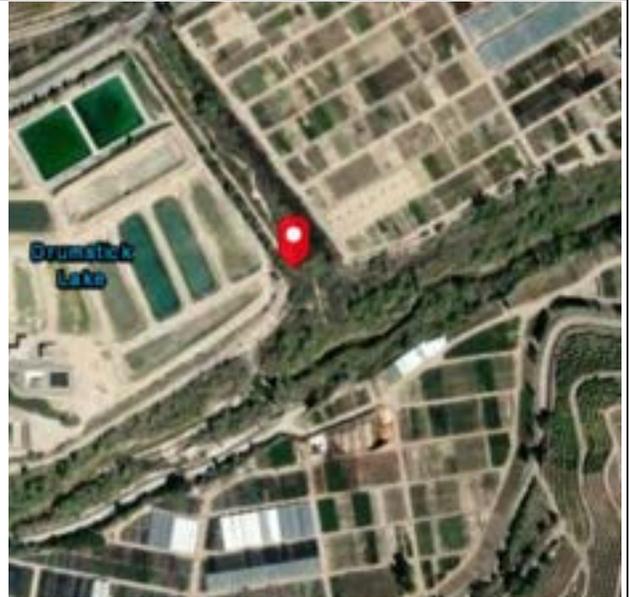


SOURCE:

FIGURE

02N20W10J01

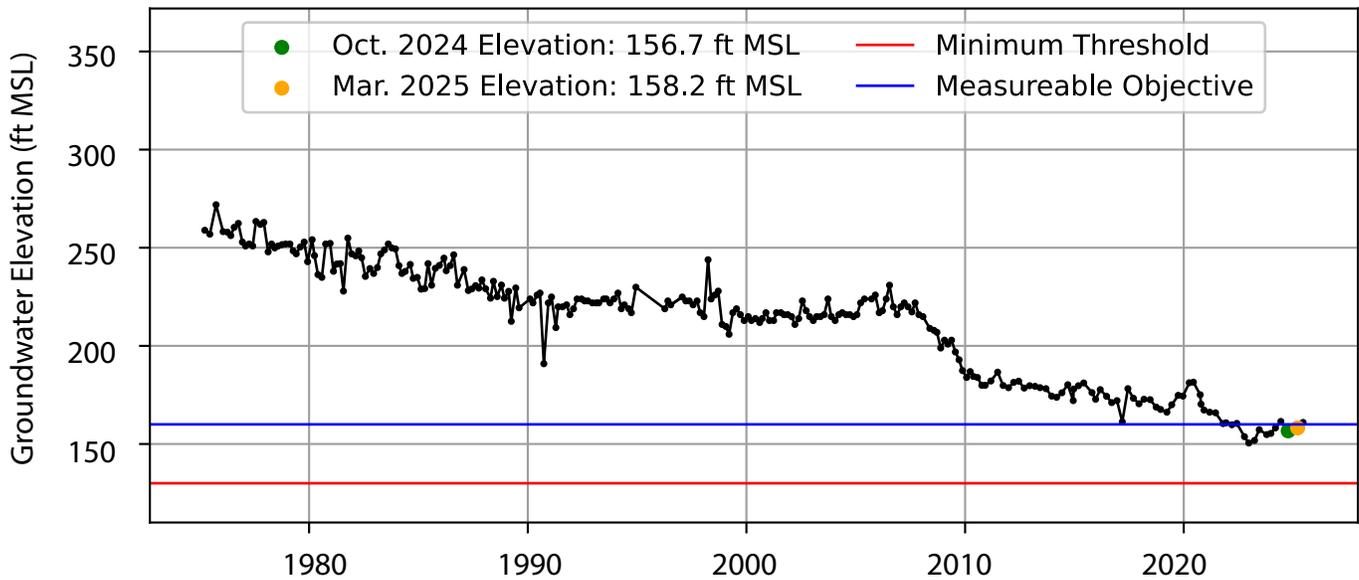
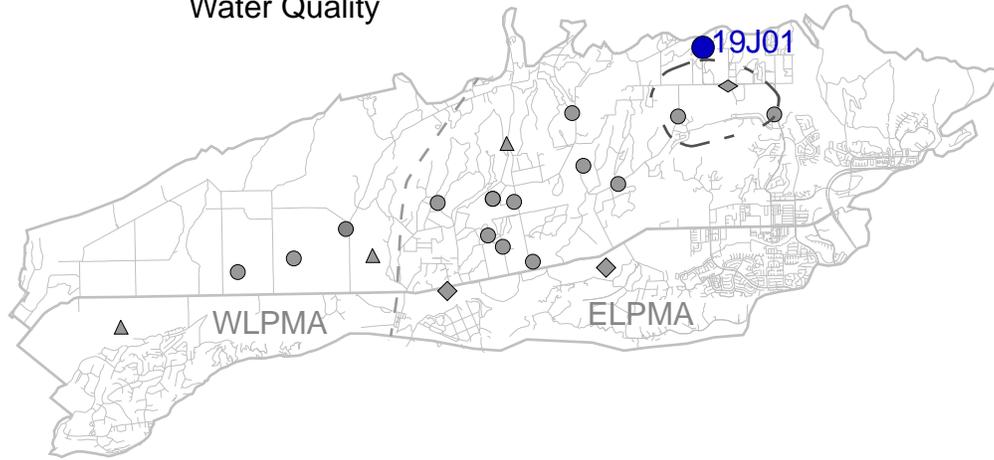
Local Well Name: 02N20W12MMW1
Management Area: ELPMA
Aquifer: Shallow Alluvial
Monitoring Network Type: SGMA Representative
Station ID: 54973
Lat/Long: 34.2704/-118.931
Well Depth (ft bgs): 34.0
Top Perforation (ft bgs): 9.0
Bottom Perforation (ft bgs): 34.0
Ground Surface Elevation: 391.18
Reference Point Elevation: 391.18
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality



SOURCE:

FIGURE

Local Well Name: 03N19W19J01S
Management Area: ELPMA
Aquifer: Fox Canyon
Monitoring Network Type: SGMA Representative
Station ID: 26261
Lat/Long: 34.3252/ -118.901
Well Depth (ft bgs): 1074.0
Top Perforation (ft bgs): 858.0
Bottom Perforation (ft bgs): 1050.0
Ground Surface Elevation: 1028.53
Reference Point Elevation: 1028.53
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality

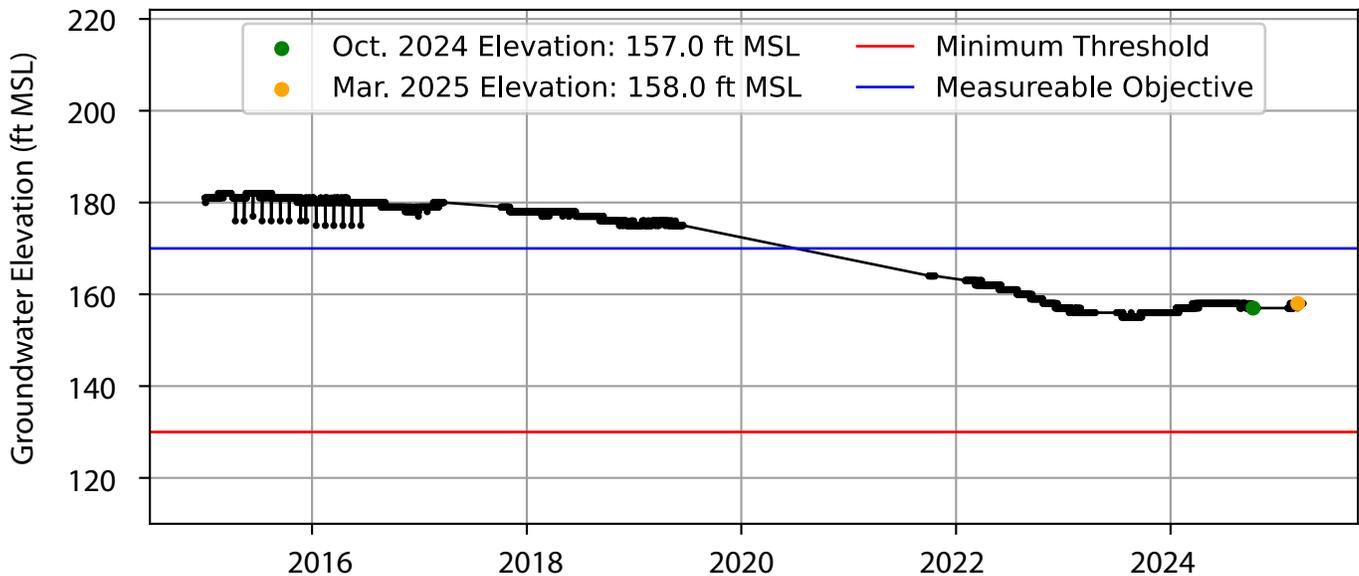
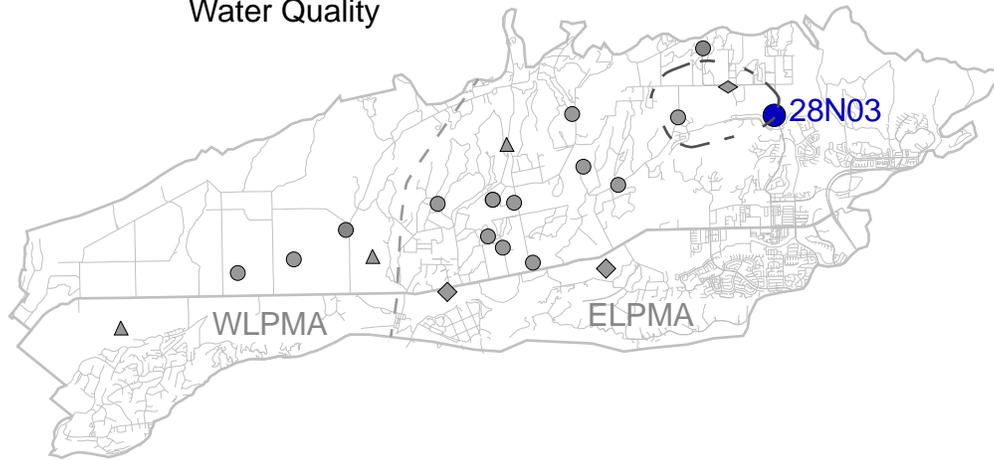


SOURCE:

FIGURE

03N19W19J01

Local Well Name: 03N19W28N03S
Management Area: ELPMA
Aquifer: Fox Canyon
Monitoring Network Type: SGMA Representative
Station ID: 53517
Lat/Long: 34.3083/ -118.879
Well Depth (ft bgs): 900.0
Top Perforation (ft bgs): 598.0
Bottom Perforation (ft bgs): 900.0
Ground Surface Elevation: 808.0
Reference Point Elevation: 808.0
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality

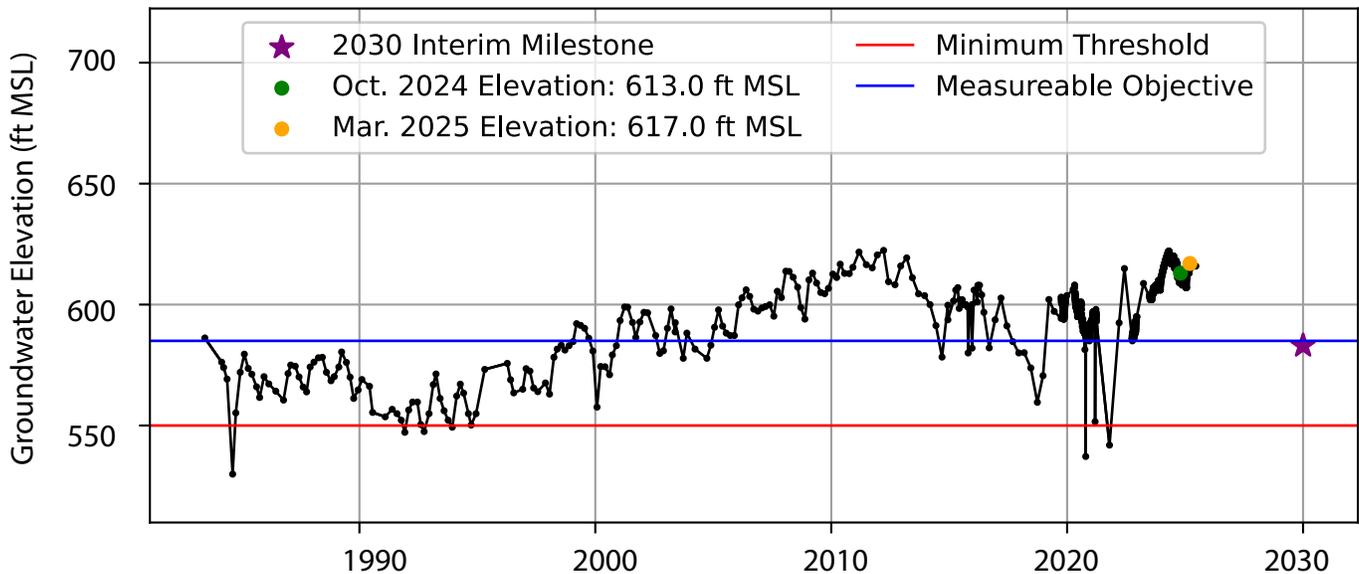
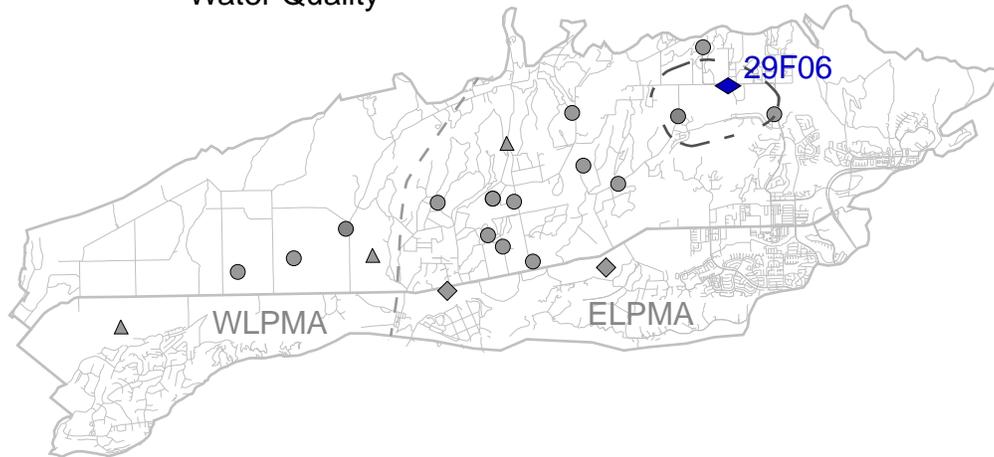
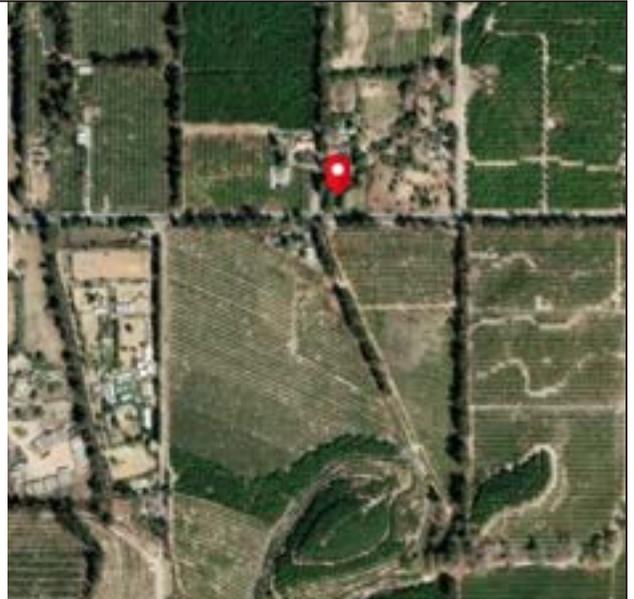


SOURCE:

FIGURE

03N19W28N03

Local Well Name: 03N19W29F06S
Management Area: Epworth Gravels
Aquifer: Epworth Gravels
Monitoring Network Type: SGMA Representative
Station ID: 2757
Lat/Long: 34.3155/ -118.894
Well Depth (ft bgs): 505.0
Top Perforation (ft bgs): 222.0
Bottom Perforation (ft bgs): 505.0
Ground Surface Elevation: 856.321
Reference Point Elevation: 856.821
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality



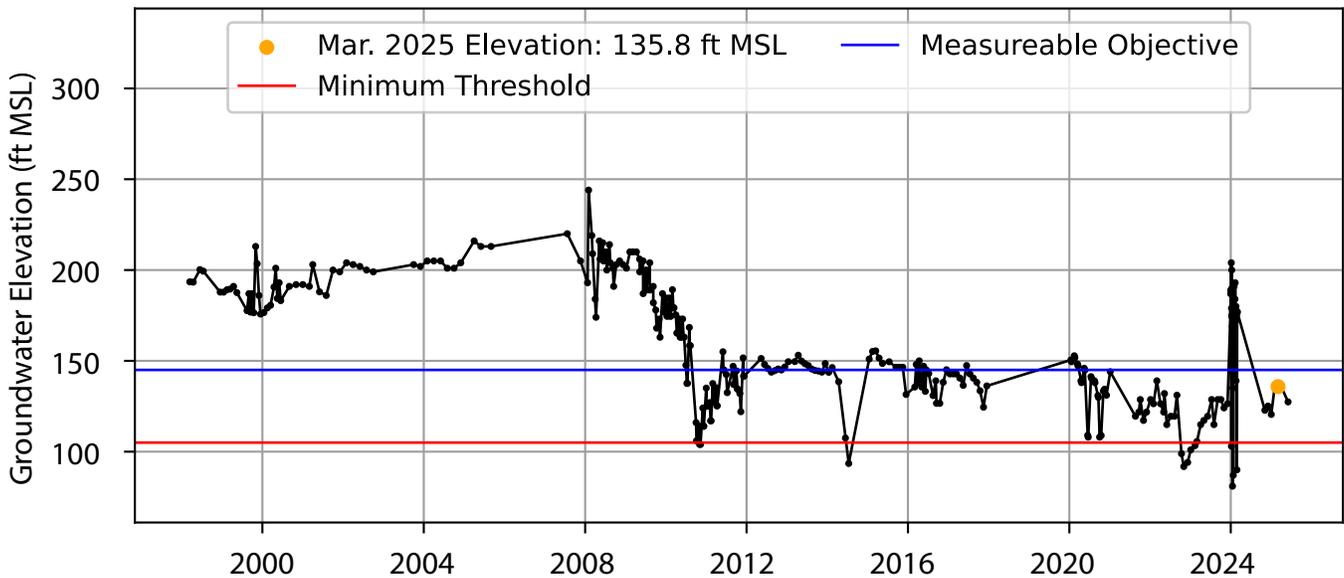
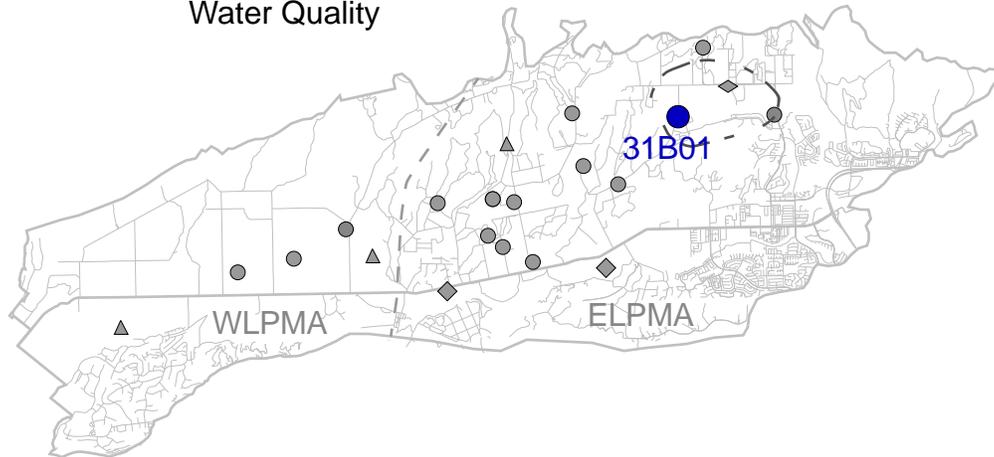
SOURCE:

FIGURE

Project Location

Report Title

Local Well Name: 03N19W31B01S
Management Area: ELPMA
Aquifer: Fox Canyon
Monitoring Network Type: SGMA Representative
Station ID: 53520
Lat/Long: 34.3078/ -118.909
Well Depth (ft bgs): 1440.0
Top Perforation (ft bgs): 880.0
Bottom Perforation (ft bgs): 1420.0
Ground Surface Elevation: 770.0
Reference Point Elevation: 770.0
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality



SOURCE:

FIGURE

03N19W31B01

Local Well Name: 03N20W26R03S

Management Area: ELPMA

Aquifer: Fox Canyon

Monitoring Network Type: SGMA Representative

Station ID: 2896

Lat/Long: 34.3087/ -118.941

Well Depth (ft bgs): 1180.0

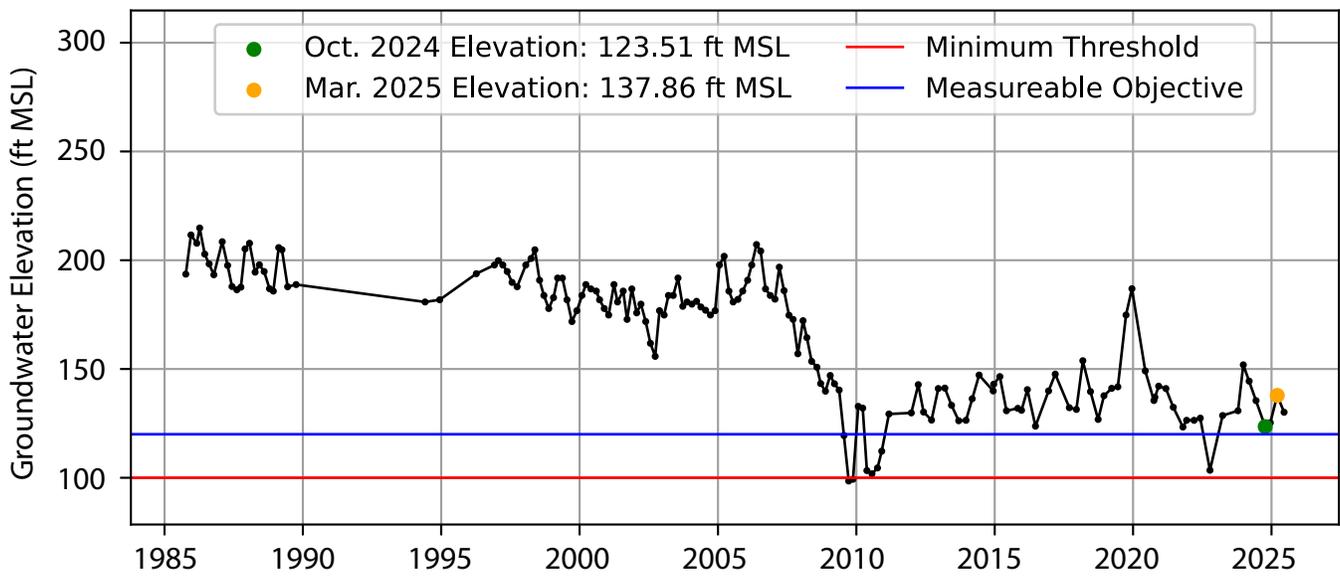
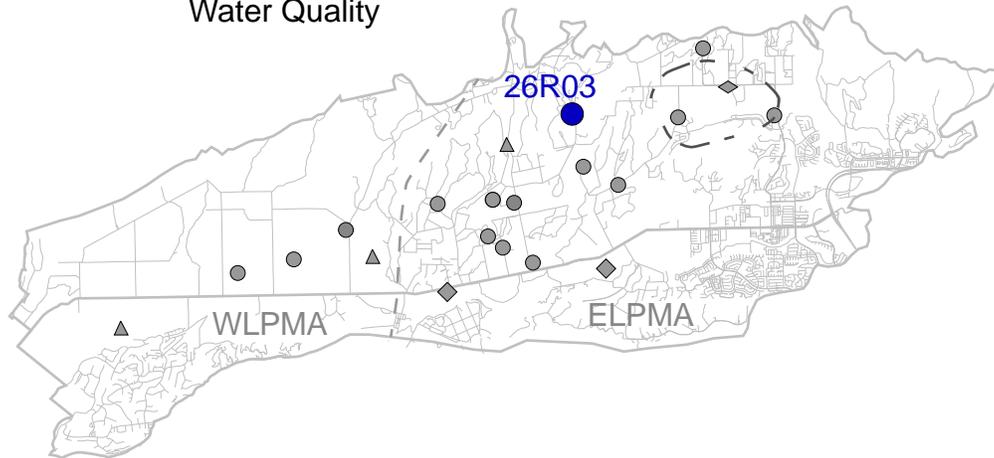
Top Perforation (ft bgs): 803.0

Bottom Perforation (ft bgs): 1180.0

Ground Surface Elevation: 719.899

Reference Point Elevation: 720.399

Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality



FIGURE

03N20W26R03

Local Well Name: 03N20W34G01S

Management Area: ELPMA

Aquifer: Multiple

Monitoring Network Type: SGMA Representative

Station ID: 26414

Lat/Long: 34.3008/ -118.962

Well Depth (ft bgs): 1011.0

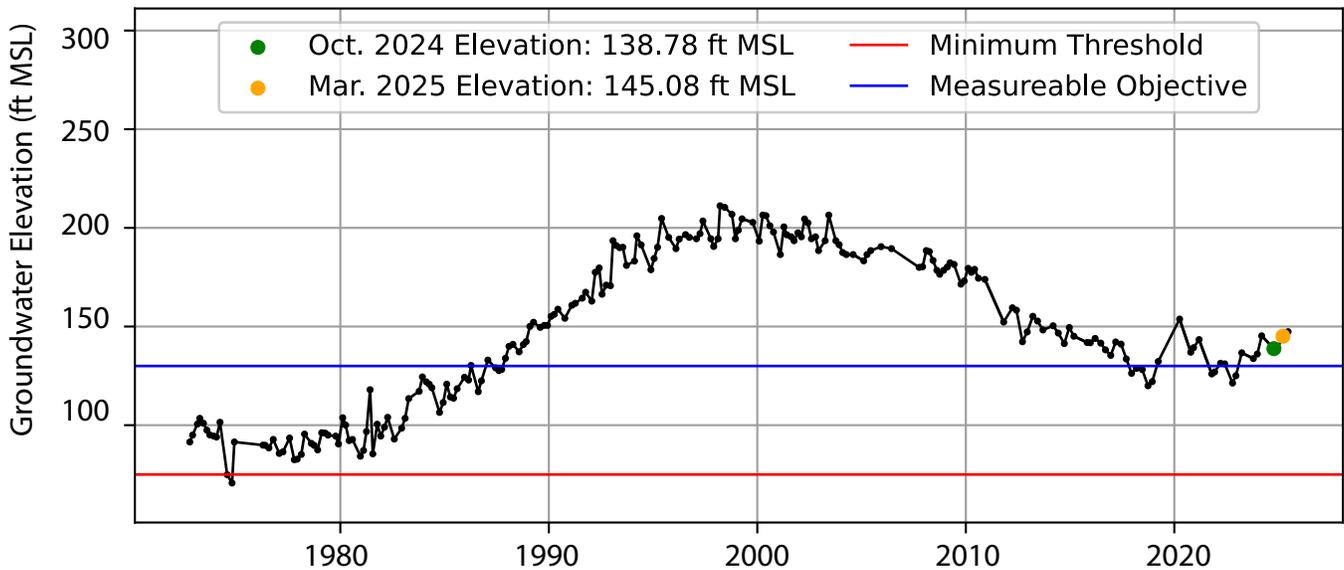
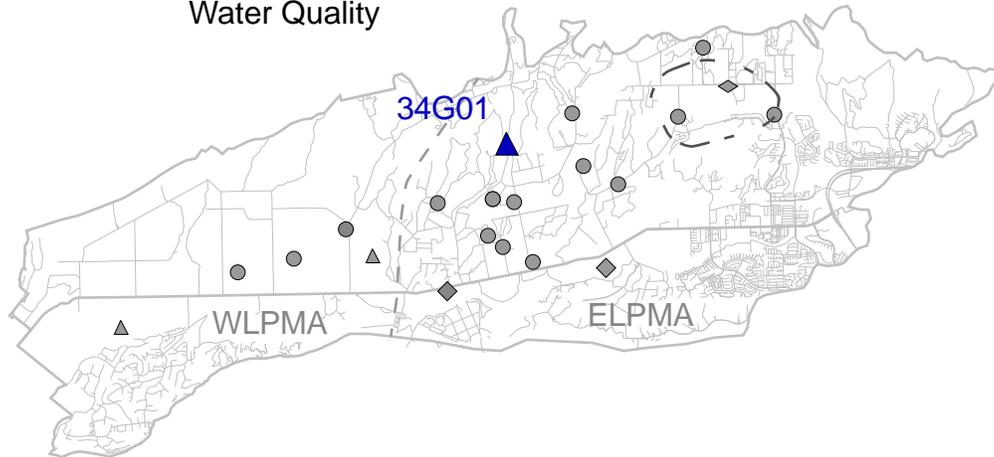
Top Perforation (ft bgs): 580.0

Bottom Perforation (ft bgs): 1011.0

Ground Surface Elevation: 682.049

Reference Point Elevation: 683.049

Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality

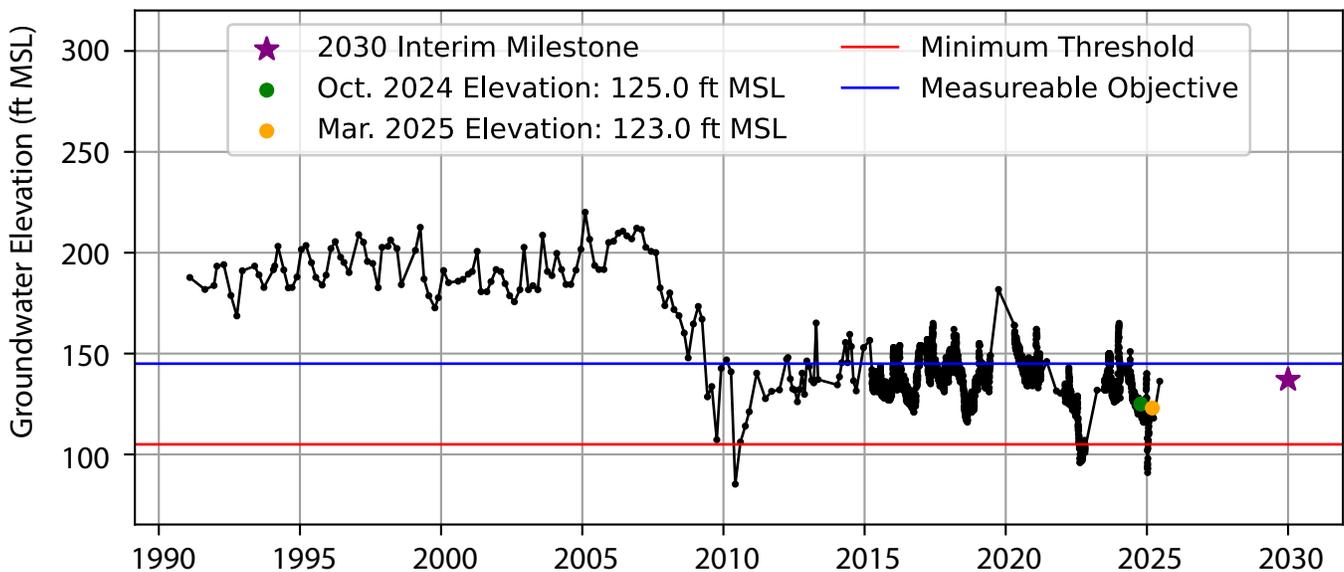
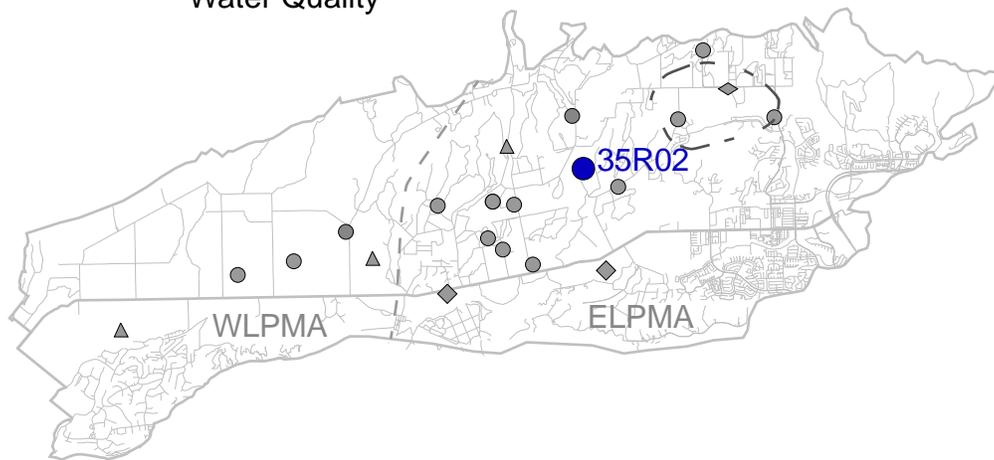


FIGURE

03N20W34G01

Las Posas Valley Basin WY2025 Annual Report

Local Well Name: 03N20W35R02S
Management Area: ELPMA
Aquifer: Fox Canyon
Monitoring Network Type: SGMA Representative
Station ID: 2901
Lat/Long: 34.2956/ -118.939
Well Depth (ft bgs): 1110.0
Top Perforation (ft bgs): 1050.0
Bottom Perforation (ft bgs): 1110.0
Ground Surface Elevation: 574.005
Reference Point Elevation: 575.255
Sustainability Indicators: Groundwater Levels,
 Groundwater Storage,
 Water Quality



SOURCE:

FIGURE

03N20W35R02

Local Well Name: 03N20W35R03S

Management Area: ELPMA

Aquifer: Fox Canyon

Monitoring Network Type: SGMA Representative

Station ID: 2902

Lat/Long: 34.2956/ -118.939

Well Depth (ft bgs): 900.0

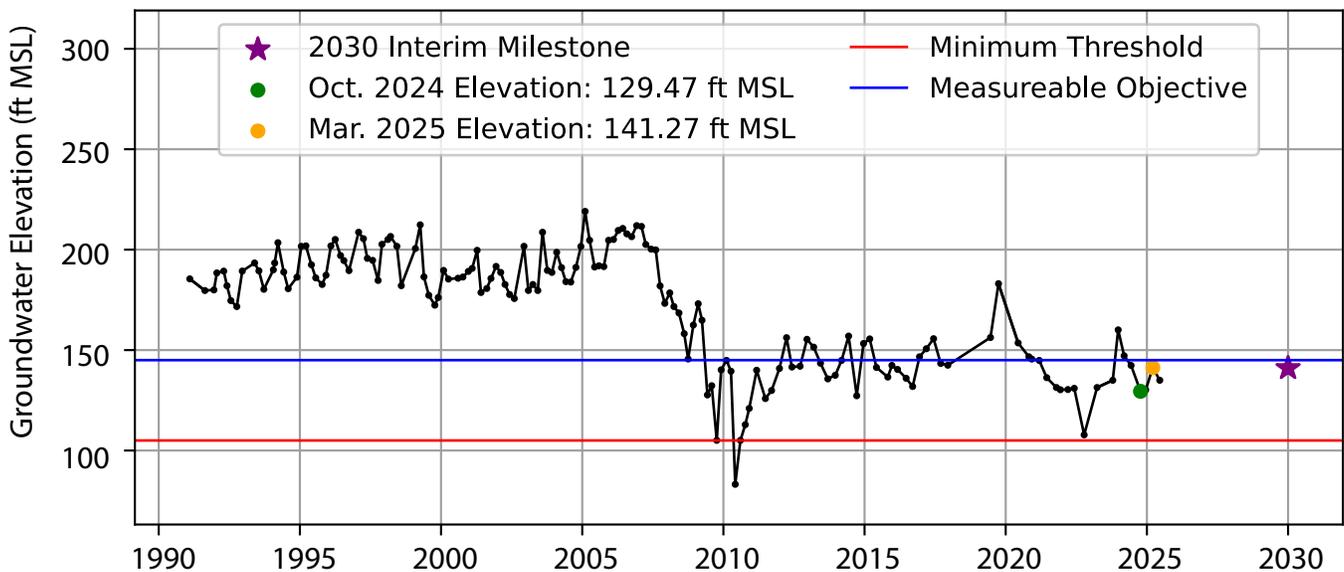
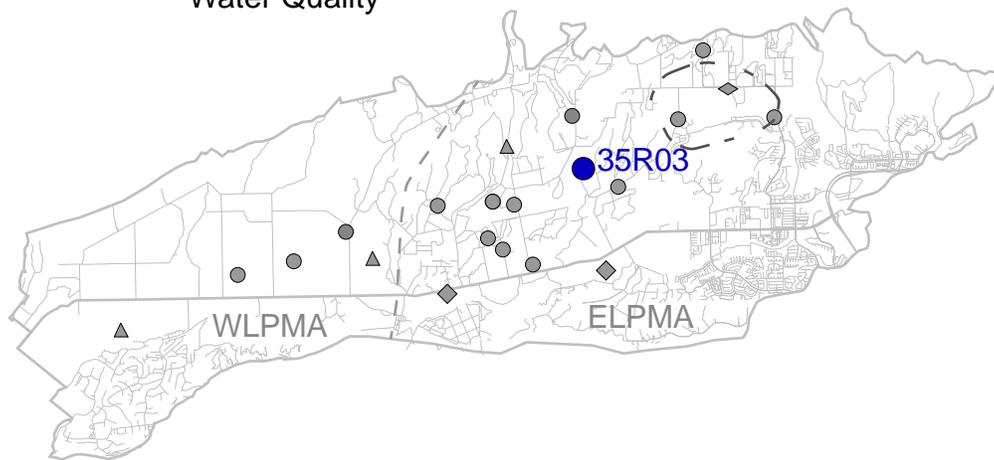
Top Perforation (ft bgs): 800.0

Bottom Perforation (ft bgs): 900.0

Ground Surface Elevation: 574.005

Reference Point Elevation: 575.255

Sustainability Indicators: Groundwater Levels,
Groundwater Storage,
Water Quality



FIGURE

03N20W35R03

Las Posas Valley Basin WY2025 Annual Report

Appendix B

Annual Allocation Accounting

Las Posas Valley Basin WY2024-2025 (WY24) Annual Allocations Accounting (3/11/2026)

WMID	Landowner	WY23-24 carryover	Annual Allocation (AF) WY24-25	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY24-25 (sum)	WY24-25 Carryover / Use	WY24-25 Carryover / overuse status	Net WY23&24 Carryover / Overuse	WY23&24 Carryover / Overuse Status	WY2023 Overuse Status
1001	49 Acres Scholle Ranch LP	111.14	354.65	107.47	146.30	253.77	100.88	carryover	212.02	carryover	none
1002	Aggen Associates, LLC	23.04	164.03	70.77	108.39	179.16	-15.13	overuse	7.91	carryover	none
1003	Aggen Partners, LP	55.22	211.13	76.98	86.55	163.54	47.59	carryover	102.81	carryover	none
1006	Apricot Lane Farm Holdings, LLC	112.10	277.86	88.24	71.71	159.95	117.91	carryover	230.01	carryover	none
1007	Apricot Lane Farm Holdings, LLC	26.43	66.58	15.22	23.60	38.82	27.76	carryover	54.19	carryover	none
1008	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	cannot calculate	27.42	13.30	0.00	13.30	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1009	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	cannot calculate	204.95	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1010	Bell Ranch Investors, LLC	-24.74	545.46	260.27	330.39	590.66	-45.20	overuse	-69.94	overuse	-24.74
1013	Farmland Reserve, Inc.,	6.20	77.28	33.42	45.45	78.88	-1.60	overuse	4.61	carryover	none
1017	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.	-123.46	214.39	3.68	160.05	163.73	50.66	carryover	-72.80	overuse	-72.80
1018	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.	cannot calculate	38.93	10.84	16.51	27.35	11.58	carryover	#VALUE!	#VALUE!	cannot calculate
1024	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	69.52	207.30	74.96	118.40	193.35	13.95	carryover	83.47	carryover	none
1025	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	40.09	78.67	24.71	43.45	68.16	10.51	carryover	50.60	carryover	none
1026	Bruecker 2005 Revocable Family Trust, Kenneth A. and Juli A. Bruecker, Co-Trustees	49.29	85.05	33.37	51.94	85.31	-0.26	overuse	49.03	carryover	none
1031	Glen and Kim T. Carmichael, Co-Trustees of the Glen and Kim T. Carmichael Joint Living Trust and Carmichael Farms Trust	72.07	188.48	43.61	70.47	114.09	74.40	carryover	146.47	carryover	none
1032	Miguel Magdaleno Jr., Trustee of the Magdaleno Living Trust dated April 4, 2002	102.11	216.09	17.11	31.29	48.40	167.69	carryover	269.79	carryover	none
1036	D&D Coastal, LLC	cannot calculate	30.71	13.73	21.73	35.46	-4.75	overuse	#VALUE!	#VALUE!	cannot calculate
1037	DeBoni Corporation	3.37	116.20	53.71	74.43	128.13	-11.93	overuse	-8.57	overuse	none
1040	Leslie C. Dobson & Debra L. Dobson	-259.90	16.38	7.02	6.39	13.41	cannot calculate	cannot calculate	#VALUE!	#VALUE!	-259.90
1041	US Horticulture Farmland	100.89	388.01	100.20	175.61	275.81	112.20	carryover	213.09	carryover	none
1042	Zachary Rastegar Farms, LLC	cannot calculate	229.23	81.57	121.72	203.29	25.94	carryover	#VALUE!	#VALUE!	cannot calculate
1043	Isabella Rastegar Farms, LLC	cannot calculate	172.89	82.66	0.00	82.66	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1050	Dusty Lane LLC	cannot calculate	21.54	17.12	11.18	28.30	-6.76	overuse	#VALUE!	#VALUE!	cannot calculate
1051	Dusty Lane LLC	-10.98	24.69	1.40	12.49	13.89	cannot calculate	cannot calculate	#VALUE!	#VALUE!	-10.98
1053	James D. Engel, Trustee for the James D. Engel and Kay A. Engel Trust Dated April 15, 1998	-0.91	38.02	14.09	18.61	32.70	cannot calculate	cannot calculate	#VALUE!	#VALUE!	-0.91
1054	Farmland Reserve, Inc.	82.23	280.82	93.39	127.00	220.39	60.43	carryover	142.66	carryover	none
1056	Zachary Rastegar Farms, LLC	cannot calculate	109.52	0.00	170.90	170.90	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1057	Golf Realty Fund, LP	-48.48	192.66	53.43	159.97	213.40	-20.74	overuse	-69.21	overuse	-48.48
1059	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008, James A. Waters, III, Trustee for The Andrew Exempt Trust Dated June 29, 2012	cannot calculate	130.46	24.82	39.94	64.76	65.70	carryover	#VALUE!	#VALUE!	cannot calculate
1061	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008	cannot calculate	33.33	5.85	7.69	13.54	19.79	carryover	#VALUE!	#VALUE!	cannot calculate
1065	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	12.70	28.17	7.81	15.55	23.36	4.81	carryover	17.51	carryover	none

Las Posas Valley Basin WY2024-2025 (WY24) Annual Allocations Accounting (3/11/2026)

WMID	Landowner	WY23-24 carryover	Annual Allocation (AF) WY24-25	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY24-25 (sum)	WY24-25 Carryover / Use	WY24-25 Carryover / overuse status	Net WY23&24 Carryover / Overuse	WY23&24 Carryover / Overuse Status	WY2023 Overuse Status
1070	Hacopian , Edward/Kristine	1.08	24.50	8.50	10.49	18.99	5.51	carryover	6.59	carryover	none
1071	Hagel , Timothy et al	-1.38	8.82	0.72	0.00	0.72	8.10	carryover	6.72	carryover	none
1072	MP Ranch , LLC , a California Limited Liability Company	20.33	29.95	2.44	5.80	8.24	21.71	carryover	42.04	carryover	none
1073	Higgins , Sunny May Trust et al	cannot calculate	203.92	58.00	169.54	227.54	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1074	Hypericum Land Company LLC , Hypericum Interests LLC (Domestic - Conditional)	N/A	0.00	0.00	0.00	0.00	0.00	N/A	#VALUE!	#VALUE!	none
1075	Jefferson Farms , LP	329.24	621.07	135.43	204.21	339.64	281.44	carryover	610.67	carryover	none
1076	Michael D. and Merrie Kelley , Trustee for the Michael and Merrie 2008 Revocable Family Trust , dba Triangle K. Farms	cannot calculate	135.75	42.86	71.14	114.00	21.75	carryover	#VALUE!	#VALUE!	cannot calculate
1077	Kirschbaum , LLC	154.04	246.30	42.84	66.70	109.54	136.76	carryover	290.80	carryover	none
1078	Kirschbaum , LLC	35.61	61.75	13.51	13.78	27.29	34.46	carryover	70.07	carryover	none
1080	Graham Somis Ranch , LLC	cannot calculate	194.05	38.30	178.68	216.98	-22.93	overuse	#VALUE!	#VALUE!	cannot calculate
1081	JG Leavens LLC and Leavens Ranches LLC	390.91	1,755.80	680.51	989.74	1,670.25	85.55	carryover	476.47	carryover	none
1082	Los Angeles Avenue Ranch LP et al.	cannot calculate	479.42	75.31	152.74	228.05	251.37	carryover	#VALUE!	#VALUE!	cannot calculate
1084	Mahan Ranch , et al	41.46	175.48	59.61	124.83	184.44	-8.96	overuse	32.50	carryover	none
1085	Audelio Martinez and Renato Martinez	139.05	231.79	50.07	74.08	124.16	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
1086	Audelio Martinez and Renato Martinez	-132.28	95.61	62.75	240.18	302.93	-207.32	overuse	-339.60	overuse	-132.28
1087	Audelio Martinez and Renato Martinez	-20.83	379.82	144.60	216.05	360.66	19.16	carryover	-1.67	overuse	-1.67
1092	Audelio Martinez	cannot calculate	28.70	0.00	22.56	22.56	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1094	Mastro Culbert Farms , LLC & Steven Mastro	146.64	218.69	36.01	0.00	36.01	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
1095	Rancho Isla Vista LLC	76.04	124.31	13.79	22.80	36.59	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
1096	Mesa Union School District	10.18	16.28	4.78	15.33	20.11	-3.83	overuse	6.35	carryover	none
1097	John R. Milligan Trust dated December 11 , 1998 , et al.	4.44	322.28	143.21	221.56	364.77	-42.49	overuse	-38.05	overuse	none
1098	Mittag Farms	164.19	307.89	74.00	113.24	187.24	120.65	carryover	284.84	carryover	none
1099	Mittag Farms	478.29	1,068.82	299.48	634.27	933.75	135.07	carryover	613.36	carryover	none
1100	Mittag Ranches	62.67	222.90	77.04	143.69	220.73	2.17	carryover	64.84	carryover	none
1101	Mittag Ranches	231.23	609.53	187.42	330.49	517.90	91.63	carryover	322.86	carryover	none
1102	Mittag Ranches	155.83	344.03	96.01	153.02	249.03	95.00	carryover	250.83	carryover	none
1104	City of Moorpark	1.81	92.64	21.38	72.79	94.17	-1.53	overuse	0.28	carryover	none
1105	SatFarm , LLC , a California Limited Liability Company	7.16	41.53	15.07	32.43	47.50	-5.97	overuse	1.19	carryover	none
1107	Mittag Ranches	cannot accrue	0.96	0.19	0.17	0.36	0.60	cannot accrue	#VALUE!	#VALUE!	none
1108	Paul Naumes , Trustee for the Paul Naumes 2013 Living Trust , San Joaquin Door & Supply , Inc.	57.44	77.73	6.06	21.36	27.43	50.30	carryover	107.74	carryover	none
1114	Placco , LLC	157.83	406.54	96.93	171.33	268.26	138.28	carryover	296.11	carryover	none
1115	Placco , LLC	166.29	497.54	131.74	256.25	388.00	109.55	carryover	275.84	carryover	none
1116	Quine Ranch LP	cannot calculate	82.92	95.01	60.06	155.07	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1117	SatFarm , LLC , a California limited Liability Company	3.80	40.39	15.68	28.50	44.18	-3.79	overuse	0.01	carryover	none
1119	Mark Ratto , Trustee of the Mark Ratto Revocable Living Trust dated February 2 , 2016	-55.68	64.99	36.07	51.40	87.47	-22.48	overuse	-78.15	overuse	-55.68
1120	RBV 2+5 , LLC	21.11	55.53	11.06	38.42	49.48	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
1121	RBV-Vanoni , LLC	62.63	187.11	82.37	136.03	218.40	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none

Las Posas Valley Basin WY2024-2025 (WY24) Annual Allocations Accounting (3/11/2026)

WMID	Landowner	WY23-24 carryover	Annual Allocation (AF) WY24-25	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY24-25 (sum)	WY24-25 Carryover / Use	WY24-25 Carryover / overuse status	Net WY23&24 Carryover / Overuse	WY23&24 Carryover / Overuse Status	WY2023 Overuse Status
1123	Santa Clara Avenue Oxnard , LP , a Delaware limited partnership	81.72	285.21	175.00	175.32	350.32	-65.11	overuse	16.61	carryover	none
1129	Santa Paula Hay & Grain and Ranches , LLC	cannot calculate	228.65	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1130	Saticoy Partners , LLC	50.45	291.69	75.15	220.49	295.63	-3.94	overuse	46.51	carryover	none
1131	James A. Waters III , Trustee For The J&H Revocable Trust , James A. Waters III , Trustee For The Andrew Exempt Trust	cannot calculate	1.03	0.44	0.89	1.33	-0.30	overuse	#VALUE!	#VALUE!	cannot calculate
1134	Ventura Citrus Properties LLC	16.45	46.24	15.72	31.83	47.55	-1.31	overuse	15.15	carryover	none
1135	Newman Trust dated 01/27/2000 , Ronald Newman , Trustee	-2.23	28.05	11.47	23.95	35.42	-7.37	overuse	-9.60	overuse	-2.23
1136	James A. Fitzgerald Trust No. II , Brian Fitzgerald , Trustee	1.53	28.40	4.96	24.75	29.71	-1.31	overuse	0.22	carryover	none
1137	Saticoy Properties LLC/Grimes Rock Inc * Transfer of this Allocation Basis is limited to 50% of the total.	cannot calculate	172.34	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1138	Seacoast Farms , LLC	191.62	671.13	213.81	395.42	609.23	61.90	carryover	253.52	carryover	none
1139	Gayl Family 1992 Trust , Robert Gayl , Trustee	-0.61	29.15	12.11	21.19	33.30	-4.15	overuse	-0.75 ^a	overuse	none
1141	Fox Canyon Farms , LLC	cannot calculate	17.08	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1142	Stagota , Inc.	cannot calculate	428.36	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1144	Stevens Trust , Kathleen/Leon Scott Stevens	-31.15	219.09	44.27	46.13	90.40	cannot calculate	cannot calculate	#VALUE!	#VALUE!	-31.15
1145	Lee Stoeckle Living Trust dated 10/19/2009 , Leo Stoeckle , Trustee	29.99	83.01	37.47	52.88	90.35	-7.34	overuse	22.65	carryover	none
1148	Sunshine Agriculture , Inc.	641.46	1,916.46	561.00	822.74	1,383.74	532.73	carryover	1174.19	carryover	none
1150	John Moffatt Grether , Trustee of the GST Exempt Exemption Trust and the Survivor's Administrative Trust under the Grether Family Trust , dated September 12 , 1989	32.13	84.34	24.05	44.78	68.83	15.51	carryover	47.64	carryover	none
1152	Tschirhart Trust , Donald/Jean	-209.58	204.87	46.86	717.87	764.73	-559.86	overuse	-769.43	overuse	-209.58
1153	Benjamin C. Vasquez and Leonita C. Vasquez , husband and wife as joint tenants , as to an undivided 70% interest and Michael Contreras Vazquez and Yvonne Herrera Vasquez , husband and wife as joint tenants , as to an undivided 20% interest and West Coast Harvesting , Inc. , a California corporation , as to an undivided 10% interest , all as tenants in common.	59.56	150.75	52.60	49.21	101.81	48.94	carryover	108.50	carryover	none
1156	Waters Ranch , LP	-56.48	273.55	148.58	135.40	283.98	-10.43	overuse	-66.91	overuse	-56.48
1158	Waters & Sons Farms LP	cannot calculate	88.84	0.00	48.08	48.08	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1159	Magana Ranch , LLC	83.61	136.79	22.21	35.67	57.88	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
1160	Krista Van Wagner and Brent Van Wagner , wife and husband , as joint tenants	2.03	24.73	9.67	17.10	26.77	-2.04	overuse	-0.01	overuse	none
1161	Lee David Martin JohnLillian Farms LLC , a California limited liability company	8.26	38.56	14.11	31.30	45.41	-6.85	overuse	1.40	carryover	none
1163	Ronald and Nickoletta Partain Family Trust , Ronald Partain , Trustee	-2.15	29.25	14.55	19.44	33.99	-4.74	overuse	0.11 ^a	carryover	none
1166	Wise Orchards at Somis LLC	1.78	87.25	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
1169	Wonderful Citrus , LLC	26.48	402.91	168.61	272.09	440.70	-37.79	overuse	-11.31	overuse	none
1170	Lemon 500 , LLC	463.19	1,086.25	315.82	509.06	824.88	261.38	carryover	724.56	carryover	none
1171	Yong , Jeffrey	21.67	115.27	40.59	59.37	99.95	15.32	carryover	36.99	carryover	none

Las Posas Valley Basin WY2024-2025 (WY24) Annual Allocations Accounting (3/11/2026)

WMID	Landowner	WY23-24 carryover	Annual Allocation (AF) WY24-25	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY24-25 (sum)	WY24-25 Carryover / Use	WY24-25 Carryover / overuse status	Net WY23&24 Carryover / Overuse	WY23&24 Carryover / Overuse Status	WY2023 Overuse Status
1172	ZIP TWO , LLC	cannot calculate	312.62	105.69	235.93	341.61	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1177	Butler Ranch Mutual Water Company (Domestic - Conditional)	N/A	0.00	0.00	0.00	0.00	0.00	N/A	#VALUE!	#VALUE!	none
1181	Mary Ann Wehrheim , Trustee of the Wehrheim Family Trust	19.33	76.30	15.49	39.60	55.09	21.22	carryover	40.54	carryover	none
1182	Hagel , Timothy et al	-9.24	0.96	0.72	0.00	0.72	0.24	cannot accrue	-9.00	overuse	-9.00
1183	Julie Rhoads	cannot accrue	1.01	0.24	0.23	0.47	0.54	cannot accrue	#VALUE!	#VALUE!	cannot accrue
1184	Marlene Valter	cannot calculate	0.96	0.02	0.00	0.02	0.94	cannot accrue	#VALUE!	#VALUE!	cannot calculate
1185	Fox Canyon Farms , LLC	cannot accrue	0.96	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot accrue
1186	Bill Poole	cannot calculate	0.96	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1187	Waters Family Ranches Oasis - Caldwell Morris K Tr	cannot calculate	0.96	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1188	Larry Raymond , as Trustee of the Rayday Survivors' Trust	-1.17	33.68	13.65	12.89	26.54	7.14	carryover	5.97	carryover	none
1189	Timothy Hoke and Barbara Hoke	8.88	43.78	20.00	30.89	50.89	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
1190	Gordon and Luanne Hilton	6.70	35.17	12.17	10.09	22.26	12.91	carryover	19.62	carryover	none
1191	Wisam Salem and Athra Salem	15.30	34.98	16.47	21.34	37.81	-2.83	overuse	12.47	carryover	none
1192	JRRE Horizon LLC	cannot calculate	63.47	0.00	0.00	0.00	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
1193	Thomas A. Kestly , as Trustee for the Thomas A. Kestly Family Trust 2003	7.54	36.24	13.02	34.31	47.33	-11.09	overuse	-3.55	overuse	none
1194	Alfonso Gonzalez , Trustee of the Alfonso Gonzalez 2013 Separate Property Trust	12.18	24.91	5.27	13.71	18.98	5.93	carryover	18.11	carryover	none
1195	Brian A. Lee and Maria G. Lee as Trustees of the Lee Family Trust	6.00	25.22	3.78	5.39	9.17	16.05	carryover	22.05	carryover	none
1196	Lynch Land & Cattle , LLC , et al.	cannot calculate	37.99	0.00	4.49	4.49	33.50	carryover	#VALUE!	#VALUE!	cannot calculate
1197	Charles Blanc Living Trust dtd 12/23/02	13.64	27.83	7.23	7.14	14.37	13.46	carryover	16.10 ^b	carryover	none
5000	Jesus Bravo Ahumada , a married man as his sole and separate property	0.00	46.77	22.05	24.61	46.66	0.12	carryover	0.12	carryover	none
1200	City of San Buenaventura	7.63	55.40	28.51	37.16	65.67	-10.27	overuse	-2.64	overuse	none
2011	Ventura County Waterworks District No. 1 - ELPMA	1291.41	2,548.44	459.40	673.00	1,132.40	1,416.04	carryover	2707.45	carryover	none
2191	Ventura County Waterworks District No. 19 - ELPMA	29.91	478.44	220.06	206.77	426.83	51.61	carryover	81.51	carryover	none
2192	Ventura County Waterworks District No. 19 - WLPMA	cannot calculate	1,905.72	605.33	832.76	1,438.09	467.64	carryover	#VALUE!	#VALUE!	cannot calculate
3202	Julie Rhoads	-1.59	10.10	0.23	2.22	2.45	7.65	carryover	6.06	carryover	none
3203	Tom & Ruth Millington	cannot calculate	4.47	0.14	0.04	0.18	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
3204	Patty Grubman (The City Farm)	cannot calculate	20.38	7.03	9.53	16.56	3.82	carryover	#VALUE!	#VALUE!	cannot calculate
3205	Waters Family Ranches Oasis - Caldwell Morris K Tr	cannot calculate	23.94	2.22	4.10	6.32	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
3206	John & Cynthia Schoustra	cannot calculate	28.12	4.64	13.97	18.61	cannot calculate	cannot calculate	#VALUE!	#VALUE!	cannot calculate
3207	Marlene Valter	0.88	0.89	0.00	0.17	0.17	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
3210	Mark Ellrott	-8.07	1.85	1.63	1.90	3.54	-1.69	overuse	-9.76	overuse	-8.07
3331	Miguel Magdaleno , Trustee of the Miguel Magdaleno Living Trust Dated April 4 , 2002	315.39	443.51	97.93	181.97	279.90	cannot calculate	cannot calculate	#VALUE!	#VALUE!	none
4201	AMS Craig LLC , a Delaware limited liability company	-0.05	22.60	9.43	3.71	13.13	9.47	carryover	9.42	carryover	none

Las Posas Valley Basin WY2024-2025 (WY24) Annual Allocations Accounting (3/11/2026)

WMID	Landowner	WY23-24 carryover	Annual Allocation (AF) WY24-25	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY24-25 (sum)	WY24-25 Carryover / Use	WY24-25 Carryover / overuse status	Net WY23&24 Carryover / Overuse	WY23&24 Carryover / Overuse Status	WY2023 Overuse Status
4263	Benjamin Vasquez and Leonila C. Vasquez , husband and wife as joint tenants	86.23	100.14	14.48	21.12	35.60	64.54	carryover	150.77	carryover	none
3100	Arroyo Las Posas Mutual Water Company	97.69	287.79	97.96	200.89	298.85	-11.06	overuse	86.63	carryover	none
3200	Balcom-Bixby Water Association Inc. , a California corporation	45.78	82.24	10.63	8.51	19.13	63.11	carryover	108.88	carryover	none
3300	Berylwood Heights Mutual Water Company	242.84	1,245.69	417.09	714.26	1,127.81	124.34	carryover	367.18 ^c	carryover	none
3500	Del Norte Water Company	1004.87	2,352.28	531.63	1,093.02	1,624.65	727.63	carryover	1732.50	carryover	none
3400	Crestview Mutual Water Company (Domestic)	-4.51	686.48	149.48	430.93	580.41	106.07	carryover	101.55	carryover	none
3600	Fuller Falls Mutual Water Company	348.35	1,197.81	465.16	605.64	1,070.80	127.02	carryover	475.37	carryover	none
3700	La Loma Ranch Mutual Water Company	37.65	185.16	57.76	103.01	157.48	24.39	carryover	62.04	carryover	none
3800	Las Lomas Mutual Water Company	7.83	59.63	21.81	44.40	66.21	-6.58	overuse	1.26	carryover	none
3900	Rancho Canada Water Company LLC	110.08	326.35	93.14	148.14	241.28	85.07	carryover	195.15	carryover	none
4100	Thermic Mutual Water Company	179.37	1,014.13	382.54	235.92	618.46	395.68	carryover	575.05	carryover	none
4200	Zone Mutual Water Company	1630.65	4,718.10	1,438.93	2,423.60	3,855.87	845.57	carryover	2476.22 ^d	carryover	none
4246	Jason Kachan and Justin Kachan as joint tenants	-19.59	0.00	10.85	18.93	29.78	-29.78	overuse	-49.37	overuse	-19.59
Total Reported Groundwater Use				11,662.27	19,522.60	31,171.38					

Legend

- missing 1st reporting period
- missing 2nd reporting period
- data not clear / missing total extractions

- Carryover** positive values in AF
- Overuse** negative values in AF

- a** transferee
- b** transferor
- c** lessee
- d** lessor

Note: Domestic users cannot accrue carryover (Judgment, § 4.5.3.2).
Adjusted GW Extraction & Use (WY24-25) is 13.49 AF(domestic) less than Total Extraction & Use affecting 3 Mutual Water Companies.

Summary: Estimated WY2024-25 Carryover = **8,085.98 AF**
Estimated WY2024-25 Cure = **1,211.48AF**
Estimated WY23&24 Carryover = **17,064.31 AF**
Estimated WY23&24 Overuse = **1,610.32 AF**
Estimated WY2023 Overuse = **943.51 AF**

Appendix C

Watermaster Budget

**Las Posas Valley Basin
Watermaster Budget FY 2024-25¹**

Task	Reference ²	Labor Hours Estimate ³	Labor Cost Estimate ⁴	Contract Cost Estimate ⁵	Hours / Week	Hours / Month	Hours / Year	Blended Rate	Cost
Watermaster Administration									
Watermaster Meetings and Notice	Ex A 2.5	384	\$ 81,408		8	32	384	\$ 212	\$ 81,408
Review of Records	Ex A 2.4	96	\$ 20,352		2	8	96	\$ 212	\$ 20,352
Website	Ex A 2.4.1	24	\$ 5,088		0.5	2	24	\$ 212	\$ 5,088
Subtotal - Watermaster Administration		504	\$ 106,848	\$ -					
Allocations & Record Keeping									
Annual Allocations & Allocation Schedule	4.2, 4.3	40	\$ 8,480				40	\$ 212	\$ 8,480
New Uses / Subscription Projects	4.6	40	\$ 8,480		1	4	40	\$ 212	\$ 8,480
Carryover	4.11	192	\$ 40,704		4	16	192	\$ 212	\$ 40,704
Transfers	4.12	96	\$ 20,352		2	8	96	\$ 212	\$ 20,352
Change of Point of Extraction	4.13	96	\$ 20,352		2	8	96	\$ 212	\$ 20,352
New or Replacement Well	4.14	96	\$ 20,352		2	8	96	\$ 212	\$ 20,352
Overuse	4.15	80	\$ 16,960				80	\$ 212	\$ 16,960
Extraction and use Monitoring and Reporting	Ex A, Article V	384	\$ 81,408	\$ 20,000	8	32	384	\$ 212	\$ 81,408
Data Management and Support		192	\$ 40,704	\$ 200,000	4	16	192	\$ 212	\$ 40,704
Subtotal - Allocations & Record Keeping		1,216	\$ 257,792	\$ 220,000					
Basin Management									
GSP Update (5-year evaluation) ⁶	4.9.1	220	\$ 46,640	\$ 43,440			220	\$ 212	\$ 46,640
2025 Basin Optimization Yield Study ⁶	4.10	220	\$ 46,640	\$ 122,000			220	\$ 212	\$ 46,640
Annual Report ⁶	5.2.3, Ex A 2.7.10	120	\$ 25,440	\$ 48,860			120	\$ 212	\$ 25,440
Initial Basin Optimization Plan ⁶	5.3	180	\$ 38,160	\$ 78,000	0	-	180	\$ 212	\$ 38,160
Subtotal - Basin Management		740	\$ 156,880	\$ 292,300					
Committee Coordination and Consultations									
Policy Advisory Committee	6.1, Ex A Article III	288	\$ 61,056		6	24	288	\$ 212	\$ 61,056
PAC Administration ⁷				\$170,000					
Technical Advisory Committee ⁸	6.11, Ex A Article IV	48	\$ 10,176	\$ 97,440	1	4	48	\$ 212	\$ 10,176
TAC Member Cost ⁹				\$ 259,200					
Insurance ¹⁰				\$ 5,000					
Subtotal - Committee Coordination and Consultations		336	\$ 71,232	\$ 531,640					

**Las Posas Valley Basin
Watermaster Budget FY 2024-25¹**

Task	Reference ²	Labor Hours Estimate ³	Labor Cost Estimate ⁴	Contract Cost Estimate ⁵	Hours / Week	Hours / Month	Hours / Year	Blended Rate	Cost
Budget and Assessments									
Watermaster Budget	7.5, Ex A 2.7.6	80	\$ 16,960				80	\$ 212	\$ 16,960
Basin Assessments	7.1-7.3, 7.6, Ex A 2.8	192	\$ 40,704	\$ 25,000	4	16	192	\$ 212	\$ 40,704
Processing Fees	7.4	192	\$ 40,704		4	16	192	\$ 212	\$ 40,704
Audits	7.7	180	\$ 38,160	\$ 20,000			180	\$ 212	\$ 38,160
Subtotal - Budget and Assessments		644	\$ 136,528	\$ 45,000					
Calleguas Aquifer Storage & Recovery Project									
Calleguas ASR Project Operations Study	8.4	384	\$ 81,408		8	32	384	\$ 212	\$ 81,408
Subtotal - Calleguas Aquifer Storage & Recovery Project		384	\$ 81,408	\$ -					
Legal Services¹¹									
Advisory		576	\$ 149,184		12	48	576	\$ 259	\$ 149,184
Judicial Review (challenges to court)	9.2	384	\$ 99,456		8	32	384	\$ 259	\$ 99,456
LPV Water Rules Appeal ¹²	9.2	-	\$ -	\$ 200,000			-		\$ -
Subtotal - Legal Services¹		960	\$ 248,640	\$ 200,000					
TOTALS:		4,784	\$ 1,059,328	\$ 1,288,940	FTEs: 2.12 PWA 0.53 County Counsel 2.66 Total				
Total:				\$ 2,348,268					
Operating Reserves¹³:				\$ 234,827					
Grand Total:				\$ 2,583,095					
Total Annual Allocation (AF):				40,000					
Basin Assessment per AF:				\$ 64.58					
Quarterly Assessment				\$ 16.14					

Footnotes

- 1 The FY 2024-25 Budget is for estimated Watermaster administration expenses. It is anticipated that the Basin Assessment may need to be adjusted with addition of Basin Optimization Projects costs following Committee Consultation.
- 2 Reference to LPV Adjudication Judgment section, "Ex A" is Exhibit A of the Judgment.
- 3 Estimated annual hours for Ventura County staff.
- 4 Labor cost estimate based on Ventura County Public Works Agency providing LPV Watermaster staff at a blended rate.
- 5 Contract cost estimate for outside services.
- 6 Contract costs for Dudek for assisting with Response Reports (approved 5/22). Assumes one TAC meeting and response reports.
- 7 PAC 5/3/2024 Letter requested \$170,000 for PAC administrator.
- 8 Contract cost estimate for Dudek for assisting as Watermaster TAC member. Assumes two meetings per month.
- 9 Contract cost estimate for three TAC members including preparation of Recommendation Reports. Assumes two meetings per month.
- 10 PAC request for PAC and TAC members insurance; Committee has requested declaration coverage amounts and difference between Board coverage; Chair West has volunteered to follow up on further info from agent; EO will provide insurance res
- 11 Legal Services labor costs based on Ventura County Counsel providing LPV Watermaster legal services; Judicial Review includes outside counsel costs.
- 12 Share of legal expenses approved by Board on 9/13/24 for LPV Watermaster Rules Appeal.

Resolution No. 2025-04

of the
Fox Canyon Groundwater Management Agency

**A RESOLUTION OF THE FOX CANYON GROUNDWATER
MANAGEMENT AGENCY BOARD OF DIRECTORS RESTATING
THE AMOUNT AND NUMBER OF INSTALLMENTS FOR FISCAL
YEAR 2024-2025 LAS POSAS VALLEY WATERMASTER
BASIN ASSESSMENTS**

WHEREAS, the Fox Canyon Groundwater Management Agency (FCGMA) is a groundwater management agency created by the California Legislature with the enactment of the Fox Canyon Groundwater Management Agency Act (Act) and is the exclusive groundwater sustainability agency for the Las Posas Valley Groundwater Basin (LPV Basin) under the Sustainable Groundwater Management Act (SGMA); and

WHEREAS, on July 10, 2023, the Santa Barbara Superior Court (Court) entered a final Judgment in *Las Posas Valley Water Rights Coalition, et al. v. Fox Canyon Groundwater Management Agency*, Santa Barbara Sup. Ct. Case No. VENC100509700 (Judgment), which, among other things, determined all groundwater rights in the LPV Basin and appoints FCGMA as the Watermaster to assist the Court implement the Judgment and manage the LPV Basin; and

WHEREAS, Section 7 of the Judgment requires the Watermaster to set, levy, and collect Basin Assessments from the Water Right Holders for management of the LPV Basin; and

WHEREAS, at its September 25, 2024, meeting, the FCGMA Board of Directors adopted a Watermaster Budget of \$2,583,095 for Fiscal Year (FY) 2024-2025 and determined a Basin Assessment of \$64.58 per acre-foot of Annual Allocation is required to fund implementation of the Judgment and management of the LPV Basin.

WHEREAS, since adopting the FY 2024-2025 Watermaster Budget and Basin Assessment, the Watermaster reviewed its previous September 2024 Budget and Basin Assessment determinations and now wishes to revise the amount and number of installments for FY 2024-25 Watermaster Basin Assessments.

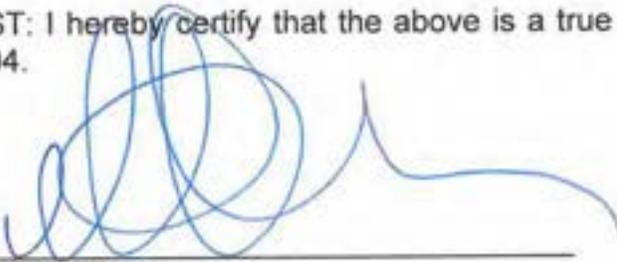
NOW, THEREFORE, IT IS HEREBY PROCLAIMED AND ORDERED that the Fiscal Year 2024-2025 Basin Assessment for LPV Basin Water Right Holders is \$48.43 and shall be collected by the Watermaster in three installments and/or invoices.

On a motion by Tony Trembley and seconded by Lynn Maulhardt, the foregoing resolution was passed and adopted on July 23, 2025, by the following vote:

AYES – 5
NOES – 0
ABSTAINS –
ABSENT –

By: 
Eugene F. West, Chair, Board of Directors
Fox Canyon Groundwater Management Agency

ATTEST: I hereby certify that the above is a true and correct copy of Resolution No. 2025-04.

By: 
Elka Weber, Clerk of the Board

Appendix D

Water Year 2023 Fiscal Report

	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
2	FUND: 0171 UNIT: 5796	2024-25	ACCUMULATED			EXPENDITURES BY ACCOUNTING PERIOD												
3	LPV WATERMASTER	ADOPTED	OBJ	PROG	TOTAL	AP 01	AP 02	AP 03	AP 04	AP 05	AP 06	AP 07	AP 08	AP 09	AP 10	AP 11	AP 12	AP 13
4		BUDGET				July'2024	Aug'2024	Sep'2024	Oct'2024	Nov'2024	Dec'2024	Jan'2025	Feb'2025	Mar'2025	Apr'2025	May'2025	June'2025	
5	CASH BALANCE				1,127,504.76	1,127,504.76	1,050,837.78	1,076,742.91	1,074,025.08	1,386,410.44	1,412,842.35	1,438,769.91	1,630,339.40	1,581,858.19	1,596,875.88	1,383,007.76	1,453,496.80	1,367,332.08
6	REVENUE:																	
7	INTEREST EARNINGS		8911	-	62,157.06	(9,651.42)		4,825.71		4,825.71		6,167.29	6,167.29		7,499.96	7,499.96		34,822.56
8	BASIN ASSESSMENT FEE		9790	P6020670	1,898,015.60	(54,626.98)	38,593.60	15,837.76	403,185.65	85,301.81	70,356.86	413,527.98	175,356.97	74,724.88	330,457.46	260,481.35	51,562.05	33,256.21
9	BASIN ASSESSMENT INTEREST		9790	P6020671	24,469.07	2,102.43	2,775.68	2,584.16	112.55		1,232.84	7,474.87	92.72	3,598.70	1,496.46	1,404.34	1,594.32	
10																		
11	TOTAL REVENUE				1,984,641.73	(62,175.97)	41,369.28	23,247.63	403,298.20	90,127.52	71,589.70	427,170.14	181,616.98	78,323.58	339,453.88	269,385.65	53,156.37	68,078.77
12																		
13	TOTAL FUNDS AVAILABLE				3,112,146.49	1,065,328.79	1,092,207.06	1,099,990.54	1,477,323.28	1,476,537.96	1,484,432.05	1,865,940.05	1,811,956.38	1,660,181.77	1,936,329.76	1,652,393.41	1,506,653.17	1,435,410.85
14	EXPENDITURES:																	
15	SUPPORT:																	
16	PUBLIC WORKS ISF CHARGES - LPV WATERMASTER ADMINISTRATION	106,848	2205	P6020660	127,391.90	14,491.01	5,228.90	1,925.09	7,698.49	26,921.33	8,029.70	13,126.12	9,707.36	10,807.75	8,366.84	7,921.27	13,168.04	
17	PUBLIC WORKS ISF CHARGES - LPV ALLOCATIONS & RECORD KEEPING	217,088	2205	P6020661	57,360.33		1,535.70	332.74	3,187.43	8,854.35	2,797.47		8,879.70	7,760.64	8,768.38	9,366.44	5,877.48	
18	PUBLIC WORKS ISF CHARGES - LPV BASIN MANAGEMENT	156,880	2205	P6020662	50,579.32		1,319.55		3,126.10	6,132.81	3,981.92	5,926.28	3,736.60	6,128.78	5,956.09	9,503.33	4,767.86	
19	PUBLIC WORKS ISF CHARGES - LPV COMMITTEE COORDINATION AND CONSULTATIONS	71,232	2205	P6020663	30,456.12		2,608.50	1,187.44	2,770.72	6,966.06	3,760.25	1,979.08	3,023.26	2,514.18	1,038.47	3,162.61	1,445.55	
20	PUBLIC WORKS ISF CHARGES - LPV BUDGET & ASSESSMENTS	136,528	2205	P6020664	30,565.20				1,510.97	2,789.73	569.63	1,367.91	2,988.88	12,337.08	5,885.54	1,749.05	1,366.41	
21	PUBLIC WORKS ISF CHARGES - LPV LEGAL SERVICES	-	2205	P6020666	2,359.56										359.94	1,015.81	983.81	
22	PUBLIC WORKS ISF CHARGES - LPV IT SERVICE & SUPPORT	40,704	2205	P6020667	18,203.79			79.68	4,727.78	4,605.03	3,085.77	1,905.76	362.47	417.11	1,393.94	356.69	1,269.56	
23	PUBLIC WORKS CHARGES - LPV IT SERVICE & SUPPORT (CSD IT)	200,000	2199	P6020667	90,200.00								45,100.00			45,100.00		
24	PUBLIC WORKS CHARGES - FISCAL SUPPORT	-	2199	P6020664	33,900.00								16,950.00			16,950.00		
25	LPV CALLEGUAS ASR PROJECT OPERATIONS STUDY	81,408	2205	P6020665	791.64											791.64		
26	LEGAL:																	
27	LPV LEGAL SERVICES - COUNTY COUNSEL	248,640	2185	P6020666	185,433.50			10,647.00	25,184.25		9,213.75		41,769.00		48,319.25	17,335.50		32,964.75
28	LPV LEGAL SERVICES - FCGMA LEGAL COST SHARE	200,000	2185	P6020666	200,000.00							200,000.00						
29	LPV LEGAL SERVICES - STOEL RIVES		2185	P6020666	602,941.27										450,253.23		62,934.32	89,753.72
30	CONTRACTS:																	
31	RGS AUTHORITY	20,000	2199	P6020661	44,442.00		4,771.50	1,602.26	1,520.35	3,052.30	4,577.40		5,389.17		203.67	6,311.77	5,493.31	11,520.27
32	TODD GROUNDWATER-TAC		2199	P6020663	87,080.00			10,191.25	18,152.50		8,853.75	1,416.25	19,121.25		13,206.25	3,176.25	4,751.25	8,211.25
33	AQUILOGIC-TAC	259,200	2199	P6020663	32,155.00				11,860.00	570.00		3,460.00	10,375.00	2,660.00		1,330.00		1,900.00
34	DANIEL B STEPHENS & ASSOCIATES-TAC		2199	P6020663	29,164.00				11,174.25	1,426.50		3,724.75	9,589.25	1,030.25			1,030.25	1,188.75
35	DANIEL B STEPHENS & ASSOCIATES-PAC	170,000	2199	P6020663	22,348.50					2,377.50	792.50	2,694.50		11,570.50		2,377.50	1,109.50	1,426.50
36	DUDEK (GSP Update Task 10.2.1 - Committee Review & Response, Periodic Evaluation)	43,440	2183	P6020662	6,578.75								6,578.75					
37	DUDEK (Initial Basin Optimization Plan - Tasks 12.5 - 12.7)	78,000	2183	P6020662	78,840.00								19,398.75			30,786.25	21,521.25	7,133.75
38	DUDEK (2025 Basin Optimization Yield Study)			P6020662	31,697.50											7,555.00	13,602.50	10,540.00
39	DUDEK (Task 13 - Technical Advisory Committee Watermaster Support Services)	97,440	2183	P6020663	66,693.75								27,128.75			34,107.50		5,457.50
40	AUDITS:																	
41	BROWN ARMSTRONG ACCOUNTANCY CORP	20,000	2199	P6020664	17,650.00									8,079.60	9,570.40			
42	TOTAL EXPENDITURES				1,846,832.13	14,491.01	15,464.15	25,965.46	90,912.84	63,695.61	45,662.14	235,600.65	230,098.19	63,305.89	553,322.00	198,896.61	139,321.09	170,096.49
43																		
44																		
45	ENDING CASH BALANCE				1,265,314.36	1,050,837.78	1,076,742.91	1,074,025.08	1,386,410.44	1,412,842.35	1,438,769.91	1,630,339.40	1,581,858.19	1,596,875.88	1,383,007.76	1,453,496.80	1,367,332.08	1,265,314.36

Appendix E

Audit of Assessments and Expenditures

**LAS POSAS VALLEY
WATERMASTER**

**FINANCIAL STATEMENTS
WITH
INDEPENDENT ACCOUNTANT'S
REVIEW REPORT**

JUNE 30, 2025

**LAS POSAS VALLEY
WATERMASTER
JUNE 30, 2025**

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Statement of Revenues, Expenses, and Changes in Net Position.....	3
Statement of Cash Flows	4
Notes to Financial Statements	5

INDEPENDENT ACCOUNTANT'S REVIEW REPORT

Board of Directors
Las Posas Valley Watermaster

We have reviewed the accompanying financial statements of Las Posas Valley Watermaster (Watermaster), which comprise the statement of net position as of June 30, 2025; the related statement of revenues, expenses, and changes in net position and statement of cash flows for the year then ended; and the related notes to the financial statements. A review includes primarily applying analytical procedures to management's financial data and making inquiries of company management. A review is substantially less in scope than an audit, the objective of which is the expression of an opinion regarding the financial statements as a whole. Accordingly, we do not express such an opinion.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement whether due to fraud or error.

Accountant's Responsibility

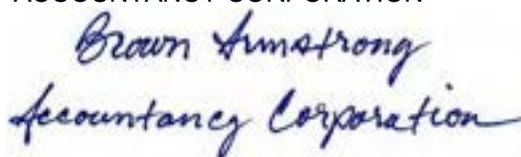
Our responsibility is to conduct the review engagement in accordance with Statements on Standards for Accounting and Review Services promulgated by the Accounting and Review Services Committee of the American Institute of Certified Public Accountants (AICPA). Those standards require us to perform procedures to obtain limited assurance as a basis for reporting whether we are aware of any material modifications that should be made to the financial statements for them to be in accordance with accounting principles generally accepted in the United States of America. We believe that the results of our procedures provide a reasonable basis for our conclusion.

We are required to be independent of the Watermaster and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements related to our review.

Accountant's Conclusion

Based on our review, we are not aware of any material modifications that should be made to the accompanying financial statements in order for them to be in accordance with accounting principles generally accepted in the United States of America.

BROWN ARMSTRONG
ACCOUNTANCY CORPORATION



Bakersfield, California
January 8, 2026

**LAS POSAS VALLEY WATERMASTER
STATEMENT OF NET POSITION
JUNE 30, 2025**

ASSETS

Current assets:

Cash and investments	\$ 1,382,460
Accounts receivable	92,167
Interest receivable	25,773
Due from County of Ventura	<u>9,049</u>

Total current assets 1,509,449

Total assets 1,509,449

LIABILITIES

Current liabilities:

Accounts payable and accrued expenses	234,029
Due to County of Ventura	<u>32,965</u>

Total current liabilities 266,994

Total liabilities 266,994

NET POSITION

Unrestricted 1,242,455

Total net position \$ 1,242,455

See independent accountant's review report and notes to financial statements.

**LAS POSAS VALLEY WATERMASTER
STATEMENT OF REVENUES, EXPENSES, AND
CHANGES IN NET POSITION
FOR THE YEAR ENDED JUNE 30, 2025**

Operating revenues:	
Assessments	\$ 1,981,395
Total operating revenues	<u>1,981,395</u>
Operating expenses:	
Ventura County public works charges	317,708
Attorney services	1,030,896
Other professional and special services	368,501
Engineering & Tech Surveys	226,624
Total operating expenses	<u>1,943,729</u>
Operating income	37,666
Nonoperating revenues	
Interest income	62,157
Gain in fair value change	11,843
Total nonoperating revenues	<u>74,000</u>
Change in net position	111,666
Net position - beginning	<u>1,130,789</u>
Net position - ending	<u><u>\$ 1,242,455</u></u>

See independent accountant's review report and notes to financial statements.

**LAS POSAS VALLEY WATERMASTER
STATEMENT OF CASH FLOWS
FOR THE YEAR ENDED JUNE 30, 2025**

CASH FLOWS FROM OPERATING ACTIVITIES:	
Cash receipts from extraction fees	\$ 1,965,039
Cash paid to vendors and suppliers for materials and services	<u>(1,698,607)</u>
Net cash provided by operating activities	<u>266,432</u>
CASH FLOWS FROM INVESTING ACTIVITIES:	
Investment income and interest earnings	<u>48,927</u>
Net cash provided by investing activities	<u>48,927</u>
Net increase in cash and investments	315,359
Cash and investments at beginning of year	<u>1,067,101</u>
Cash and investments at end of year	<u><u>\$ 1,382,460</u></u>
 RECONCILIATION OF OPERATING INCOME TO NET CASH PROVIDED BY OPERATING ACTIVITIES:	
Operating income	<u>\$ 37,666</u>
Adjustments to reconcile operating income to net cash provided by operating activities:	
Depreciation	
Change in operating assets and liabilities:	
Accounts receivable	(16,356)
Accounts payable and accrued expenses	229,056
Due to County of Ventura	<u>16,066</u>
Total adjustments	<u>228,766</u>
Net cash provided by operating activities	<u><u>\$ 266,432</u></u>

See independent accountant's review report and notes to financial statements.

**LAS POSAS VALLEY WATERMASTER
NOTES TO FINANCIAL STATEMENTS
JUNE 30, 2025**

NOTE 1 – REPORTING ENTITY

Organization and Operations of the Reporting Entity

On July 10, 2023, the Santa Barbara Superior Court issued a judgment in *Las Posas Valley Water Rights Coalition, et al. v. Fox Canyon Groundwater Management Agency* (Case No. VENC100509700) (LPV Judgment), adjudicating all groundwater rights in the Las Posas Valley Groundwater Basin (Basin). This judgment, pursuant to the Sustainable Groundwater Management Act (SGMA), provides for the Basin's sustainable management and appoints the Fox Canyon Groundwater Management Agency (FCGMA) as Watermaster for implementation and administration of the LPV Judgment. FCGMA retains responsibility for complying with SGMA and the Fox Canyon Groundwater Management Agency Act.

NOTE 2 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Basis of Presentation

Financial statement presentation follows the standards promulgated by the Governmental Accounting Standards Board (GASB) commonly referred to as U.S. GAAP (accounting principles generally accepted in the United States of America). GASB is the accepted standard-setting body for establishing governmental accounting and financial reporting standards.

Basis of Accounting and Measurement Focus

The Watermaster reports its activities as an enterprise fund, which is used to account for operations that are financed and operated in a manner similar to a private business enterprise, where the intent of the Watermaster is that the costs of administering the Judgment and complying with SGMA be financed or recovered primarily through user charges (Water Right Holder's Annual Allocation), capital grants, and similar funding. Revenues and expenses are recognized on the full accrual basis of accounting. Revenues are recognized in the fiscal year in which they are earned, and expenses are recognized in the period incurred, regardless of when the related cash flows take place.

Operating revenues and expenses, such as assessments and purchase of professional services, result from exchange transactions associated with the principal activity of the Watermaster. Exchange transactions are those in which each party receives and gives up essentially equal values. Management, administration, and depreciation expenses are also considered operating expenses. Other revenues and expenses not included in the above categories are reported as nonoperating revenues and expenses.

Financial Reporting

The Watermaster implemented the following new standard during the fiscal year ended June 30, 2025:

- **GASB Statement No. 101 – *Compensated Absences***. The requirements of this statement are effective for fiscal years beginning after December 15, 2023, and all reporting periods thereafter. There was no effect on the Watermaster's accounting and financial reporting as a result of implementing this standard.
- **GASB Statement No. 102 – *Certain Risk Disclosures***. The requirements of this statement are effective for fiscal years beginning after June 15, 2024, and all reporting periods thereafter. There was no effect on the Watermaster's accounting and financial reporting as a result of implementing this standard.

NOTE 2 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

Basic Financial Statements

The basic financial statements are comprised of the statement of net position; the statement of revenues, expenses, and changes in net position; the statements of cash flows; and the related notes to the financial statements.

Cash and Cash Equivalents

Substantially all the Watermaster's cash is invested in interest-bearing accounts. The Watermaster considers all highly liquid investments with a maturity of three months or less at the time of purchase to be cash equivalents.

Investments

Changes in fair value that occur during a fiscal year are recognized as investment income reported for that fiscal year. Investment income includes interest earnings, changes in fair value, and any gains or losses realized upon the liquidation or sale of investments.

Accounts Receivable and Allowance for Uncollectible Accounts

The Watermaster extends credit to customers in the normal course of operations. Receivables primarily consist of assessments levied on Water Right Holders within the Basin. When management deems customer accounts uncollectible, the Watermaster uses the allowance method for the reservation and write-off of those accounts. As of June 30, 2025, no allowance for uncollectible accounts receivable was considered necessary as all accounts receivable were deemed fully collectable.

Net Position

The Watermaster follows the financial reporting requirements of the GASB and reports net position under the following classifications:

- Net investment in capital assets – this component of net position consists of capital assets, net of accumulated depreciation, and reduced by any debt outstanding against the acquisition, construction, or improvement of those assets. Deferred outflows of resources and deferred inflows of resources that are attributable to the acquisition, construction, or improvement of those assets or related debt are included in this component of net position.
- Restricted – this component of net position consists of amounts with constraints placed on their use either by (1) external groups such as creditors, grantors, contributors, or laws or regulations of other governments; or (2) law through constitutional provisions or enabling legislation.
- Unrestricted – this component of net position is the net amount of the assets, deferred outflows of resources, liabilities, and deferred inflows of resources that are not included in the determination of the net investment in capital assets or restricted components of net position.

Net Position Flow Assumption

When an agency fund outlays for a particular purpose from both restricted and unrestricted resources, a flow assumption must be made about the order in which the resources are considered to be applied. When both restricted and unrestricted net position is available, it is considered that restricted resources are used first, followed by the unrestricted resources.

NOTE 2 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

Assessments

Primary revenue is based on basin assessments derived from annual allocations of groundwater granted to each party. Revenue is recognized when earned, and related receivables are recorded when assessments or fees are levied. The Judgment authorizes the Watermaster to levy and collect Basin Assessments from Water Right Holders to fund the administration of the Judgment and implementation of projects.

Budgetary Policies

The Watermaster adopts an annual non-appropriated budget for planning, control, and evaluation purposes. Budgetary control and evaluation are affected by comparisons of actual revenues and expenses with planned revenues and expenses for the period. Encumbrance accounting is not used to account for commitments related to unperformed contracts for construction and services.

Use of Estimates

The preparation of the basic financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets, deferred outflows of resources, liabilities, and deferred inflows of resources, and disclosures of contingent assets, deferred outflows of resources, liabilities, and deferred inflows of resources at the date of the financial statements and the reported changes in net position during the reporting period. Actual results could differ from those estimates.

NOTE 3 – CASH AND INVESTMENTS

Cash and investments at June 30, 2025, are classified in the accompanying financial statements as follows:

Cash and investments	<u>\$ 1,382,460</u>
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The Watermaster's Joint Powers Agreement designates its treasurer to be the Treasurer of Ventura County (the County) (a member agency), pursuant to Section 6505.5 of the California Government Code. Therefore, all cash and investments of the Watermaster as of June 30, 2025, are held in the investment pool managed by the County Treasurer.

As provided for by California Government Code Section 53635, the cash balances are invested by the County Treasurer for the purpose of increasing interest earnings through investment activities. The County Treasurer invests the Watermaster's funds in accordance with State statutes and the County's Investment Policy Statement (IPS), as approved by the Treasury Oversight Committee and the County Board of Supervisors.

The policy, drafted in accordance with state law, emphasizes safety, liquidity, and yield and follows the "prudent investor rule." Investments permitted by the IPS include obligations of the U.S. Treasury, agencies and instrumentalities, or commercial paper rated A-1 or better by Standard and Poor's Ratings Services (S&P) or P-1 by Moody's Commercial Paper Record, bankers' acceptances, repurchase agreements, corporate notes, negotiable certificates of deposit, obligations of the State of California, and obligations of any local agency within California. Investment earnings are allocated based on the average daily balance in the Treasurer's pool for the calendar quarter. The earnings are distributed to participants twice per quarter as cash is received and accrued at year-end. The investment pool includes both voluntary and involuntary participants for whom cash and investments are held by the County Treasurer.

The total percentage share of the investment pool related to involuntary participants is estimated at 4.49%. All investments are reported at fair value, which is either the market price or amortized cost.

NOTE 3 – CASH AND INVESTMENTS (Continued)

The Watermaster's total cash and investments of \$1,382,460 at June 30, 2025, consist of a ratable portion of the total investment pool of the County.

NOTE 4 – RISK MANAGEMENT

The Watermaster is primarily exposed to risks of loss related to torts; theft of, damage to, and destruction of assets; and errors and omissions. To protect itself, the Watermaster contracts with the County for legal services and maintains a wrongful act or offense policy of \$1,000,000.

NOTE 5 – RELATED PARTY TRANSACTIONS

The Watermaster contracts with the County for professional specialty services. The employees of the County provide professional, technical, financial, billing, administrative, clerical, and computer information services to the Watermaster. The Watermaster compensates the County for time spent by County employees on the Watermaster's business and for the services provided to the Watermaster by the County. The Watermaster's total expense paid to the County for Public Works charges other than administrative services for the year ended June 30, 2025, are shown as the County Public Works charges in the statement of revenues, expenses, and changes in net position. As of June 30, 2025, due from the County amounted to \$9,049 and due to the County amounted to \$32,965.

NOTE 6 – GOVERNMENTAL ACCOUNTING STANDARDS BOARD STATEMENTS ISSUED, NOT YET EFFECTIVE

GASB has issued several pronouncements that have effective dates that may impact future financial presentations. Management has not yet determined any impact the implementation of the following statements may have on the financial statements of the Watermaster.

GASB Statement No. 103 – *Financial Reporting Model Improvements*. The requirements of this statement are effective for fiscal years beginning after June 15, 2025, and all reporting periods thereafter. The Watermaster has not fully judged the effect of the implementation of GASB Statement No. 103 as of the date of the financial statements.

GASB Statement No. 104 – *Disclosure of Certain Capital Assets*. The requirements of this statement are effective for fiscal years beginning after June 15, 2025, and all reporting periods thereafter. The Watermaster has not fully judged the effect of the implementation of GASB Statement No. 104 as of the date of the financial statements.

GASB Statement No. 105 - *Subsequent Events*. The requirements of this statement are effective for fiscal years beginning after June 15, 2026, and all reporting periods thereafter. The Watermaster has not fully judged the effect of the implementation of GASB Statement No. 105 as of the date of the financial statements.

NOTE 7 – SUBSEQUENT EVENTS

Management has evaluated events subsequent to June 30, 2025, through January 8, 2026, the date at which the financial statements were available to be issued and have determined that no adjustments were necessary to the amounts reported in the accompanying financial statements nor have any subsequent events occurred, the nature of which would require disclosure.

Appendix F

Updated Groundwater Allocation Schedule

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Agricultural Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)
1001	49 Acres Scholle Ranch LP		1100091010 1100091020 1100091030 1100120080 1100120160 1100120170	02N21W10Q03 02N21W10Q04	Yes	Hybrid	368.02	248.46	119.56
1002	Aggen Associates, LLC		1100141020 1100142010	02N21W12G01	No	N/A	164.71	158.61	6.10
1003	Aggen Partners, LP		1100142075 1100142140	02N21W12H01 02N21W12H02	Yes	Hybrid	219.09	148.03	71.05
1004	Samuel and Sylvia Alvarez Family Revocable Trust dated 02/20/1998, Samuel and Sylvia Alvarez, Trustees		1100200090		Yes	Exclusive	88.67	59.05	29.62
1005	Samuel and Sylvia Alvarez Family Revocable Trust dated 02/20/1998, Samuel and Sylvia Alvarez, Trustees		1100200080 1100200100		Yes	Exclusive	98.15	67.15	31.00
1006	Apricot Lane Farm Holdings, LLC	Main - Broadway	5030010025 5030010030 5030010040 5030010335 5030010395 5030020125 5030020260 5030020425	03N20W25J04 03N20W25R04	No	N/A	295.51	137.69	157.82
1007	Apricot Lane Farm Holdings, LLC	Stockton	1080170025 1080170035	03N20W24P03	No	N/A	67.72	57.57	10.15
1008	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	Rancho Resplendor Sand Canyon	1100200240	02N20W09B01	No	N/A	27.43	27.31	0.12
1009	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	Rancho Resplendor Moorpark	5020060010	03N19W29L01	No	N/A	219.05	92.96	126.09
1010	Bell Ranch Investors, LLC		1560180350 1560180360 1560180430	02N20W17F01 02N20W17L01	No	N/A	583.35	244.63	338.72
1011	John W. Borchard Ranches, Inc., a California corporation	Reiman Ranch	1100133230 1100133240		Yes	Exclusive	264.51	180.19	84.32
1012	John W. Borchard Ranches, Inc., a California corporation	Goodyear Ranch	1100133200 1100150115		Yes	Exclusive	67.49	45.98	21.52
1013	Farmland Reserve, Inc.,		5030050225 5030050245	02N20W01Q01 02N20W01Q02	No	N/A	81.00	47.86	33.13
1014	Berylwood Ranch, LLC, a California limited liability company		1100020090 1100020100		Yes	Exclusive	235.38	107.92	127.46
1015	Roberta Ann Bianchi Trust dated 04/25/1988, Roberta Ann Bianchi, Trustee		1100092170		Yes	Exclusive	43.28	43.28	0.00
1016	Roberta Ann Bianchi Trust dated 04/25/1988, Roberta Ann Bianchi, Trustee		1100092210		Yes	Exclusive	45.61	45.61	0.00
1017	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.		5030010090 5030010145 5030010165 5030010310 5030010405	03N20W26J01 03N20W26R03	No	N/A	224.48	134.26	90.22

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Agricultural Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)
1018	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.		1080170090 5020020180 5030010325	03N20W26J01 03N20W26R03 03N19W29F07	No	N/A	41.51	18.47	23.04
1019	John W. Borchard, Jr., Trustee of the John W. Borchard, Jr. Trust dated May 12, 1971	Baptiste Ranch	1100170645		Yes	Exclusive	48.23	30.02	18.21
1020	Lauren A. Borchard, Trustee LAB Trust; Leslie K. Borchard	MCB Farms LLC, Greenhills Ranch	1090031185		Yes	Exclusive	89.95	52.65	37.30
1021	Lauren A. Borchard, Trustee for the LAB Trust; Leslie K. Borchard	MCB Farms LLC -Donlon 3 Ranch	1100420035		Yes	Exclusive	43.26	30.55	12.71
1022	Borchard, Patricia C. Trust, John Borchard Trustee	Green Hills Ranch	1090031175		Yes	Exclusive	99.92	62.29	37.62
1023	Broadway Road Moorpark, LLC, a Delaware limited liability company		5020020030		Yes	Exclusive	149.97	62.89	87.08
1024	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	Escabitas	1090050135 1090050205	02N21W17N03 02N21W17R02	No	N/A	214.57	149.58	64.99
1025	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	Colina	1100200065	02N20W09H01	Yes	Hybrid	83.37	41.39	41.98
1026	Bruecker 2005 Revocable Family Trust, Kenneth A. and Juli A. Bruecker, Co-Trustees		5030060225 5030060235 5030060255 5030060325	02N20W01A01	No	N/A	87.15	68.42	18.73
1027	Burdullis Ranches LLC		1100420025		Yes	Exclusive	39.37	36.76	2.61
1028	Burdullis Ranches LLC		1100420045		Yes	Exclusive	37.22	30.79	6.43
1030	Green Hills Ranch, LLC	Green Hills Ranch	1090031065 1090031095 1090031125 1090031155		Yes	Exclusive	338.16	213.40	124.76
1031	Glen and Kim T. Carmichael, Co-Trustees of the Glen and Kim T. Carmichael Joint Living Trust and Carmichael Farms Trust		1070130195 1070130205 1070130255 1100100025	03N21W34R01	Yes	Hybrid	193.46	148.93	44.53
1032	Miguel Magdaleno Jr., Trustee of the Magdaleno Living Trust dated April 4, 2002		5030050320	02N20W01M01	No	N/A	230.66	100.48	130.17
1034	Ann Cooluris, Trustee of the Ann C. Cooluris Trust, et al.		1100150085		Yes	Exclusive	164.41	112.49	51.92
1035	Culbert Farms LLC; Cristina Marie Kildee; Delcia Ann Giacalone; Jennifer Elizabeth Kildee; Richard D. Culbert; Michael Kenneth Kildee; Kevin Bertis Kildee	Culbert 60 Ranch	1100142100		Yes	Exclusive	80.73	73.86	6.87
1036	D&D Coastal, LLC		1080180065	03N20W27G06	Yes	Hybrid	32.79	14.19	18.60
1037	DeBoni Corporation		1100141090	02N21W11H02	Yes	Hybrid	120.66	80.81	39.85
1038	DeBoni Corporation		1100092160 1100093010		Yes	Exclusive	116.22	105.01	11.21
1039	Dent Ranch, LP		5000210220		Yes	Exclusive	23.49	10.09	13.41
1040	Leslie C. Dobson & Debra L. Dobson	Lot 3	1100230335	03N20W33B04	Yes	Hybrid	16.93	12.04	4.89

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Agricultural Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)
1041	US Horticulture Farmland		5030040255 5030040265 5030040285 5030040295	02N20W02N03 02N20W02N03m2	Yes	Hybrid	402.14	275.86	126.28
1042	Zachary Rastegar Farms, LLC	Shiloh Ranch	1070110035 1070110050 1070130030 1070130070 1100110075	03N21W35P02	No	N/A	240.22	141.95	98.27
1043	Isabella Rastegar Farms, LLC	Tara Ranch	1070120060 1070120215 1070120225 1070130145	02N21W04Q02	Yes	Hybrid	181.17	107.06	74.12
1044	John Moffatt Grether, Trustee of the GST Exempt Exemption Trust and the Survivors Administrative Trust under the Grether Family Trust	Home 13	1090042080		Yes	Exclusive	15.39	15.39	0.00
1045	John W. Borchard, Jr and J. David Borchard, Co-Trustees of the Cecilia Borchard 1971 Trust for the benefit of John W. Borchard, Jr.	Perkins Ranch	1100120010		Yes	Exclusive	169.52	85.37	84.15
1046	Ernest Borchard Ranch Co., LLC, a California limited liability company	Thorpe Ranch	1100120060		Yes	Exclusive	200.41	148.36	52.05
1047	J. David Borchard and Michele A. Borchard, Co-Trustees of the J. David and Michele A. Borchard Family Trust dated September 25, 2014	DJB Ranch	1100160020		Yes	Exclusive	108.56	54.78	53.79
1048	John W. Borchard, Jr. and J. David Borchard, Co-Trustees of John's Exempt Residuary Trust, under the John W. Borchard 1986 Trust	Hawkins Ranch	1100131010		Yes	Exclusive	22.47	11.31	11.16
1049	John W. Borchard Jr. and Suzanne Borchard Kelly, Co-Trustees of the the Patricia C. Borchard Testamentary Trust for the benefit of John W. Borchard, Jr.	Knittles Ranch	1100133220 1100133250		Yes	Exclusive	96.58	65.44	31.15
1050	Dusty Lane LLC		1080100145	03N20W28P03	No	N/A	22.22	16.14	6.08
1051	Dusty Lane LLC		1100230255	03N20W28P03 03N20W28Q01	Yes	Hybrid	25.47	18.50	6.97
1053	James D. Engel, Trustee for the James D. Engel and Kay A. Engel Trust Dated April 15, 1998	Quail Hill Enterprises, Inc.	5030020350	03N20W36A03	No	N/A	40.00	22.33	17.67
1054	Farmland Reserve, Inc.		5030060115 5030060155 5030060180	02N20W01Q01 02N20W01Q02	No	N/A	299.50	132.46	167.04
1055	Green Fuse Botanicals, LLC		5030040065		Yes	Exclusive	16.09	13.18	2.92
1056	Zachary Rastegar Farms, LLC		1070130080 1100110180	03N21W35L03	No	N/A	111.48	94.08	17.39
1058	Gwyn Goodman, Trustee for the Goodman Family Trust		1100071245 1100071255 1100072030		Yes	Exclusive	54.57	29.56	25.01
1059	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008 ; James A. Waters, III, Trustee for The Andrew Exempt Trust Dated June 29, 2012	Balcom Canyon Ranch	1080100025	03N20W28J01S	Yes	Hybrid	134.58	97.74	36.84

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Agricultural Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)
1060	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008; James A. Waters, III, Trustee for The Andrew Exempt Trust Dated June 29, 2012	Hawley Ranch	1100080100		Yes	Exclusive	143.26	77.24	66.02
1061	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008	Bard Ranch	5030020370	03N20W36A03	No	N/A	35.00	20.10	14.90
1062	John Moffatt Grether, Trustee of the Helen B. Grether Trust, the GST Exempt Exemption Trust, and the Survivors Administrative Trust under the Grether Family Trust	Home Ranch	1090042090		Yes	Exclusive	105.74	102.65	3.08
1063	Elizabeth B. Grether Trust, Elizabeth B. Grether, Trustee		1550270255		Yes	Exclusive	150.40	119.05	31.36
1064	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	Russell	1100092260		Yes	Exclusive	56.22	56.22	0.00
1065	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	Rita	1100133085	02N21W01L01 02N21W11A03 03N21W36Q01	No	N/A	29.60	16.85	12.75
1066	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	Selia	1100141125		Yes	Exclusive	53.46	49.44	4.02
1068	Jose de Jesus and Maria de la Cruz Gutierrez, Joint Tenants		1100420095		Yes	Exclusive	21.06	10.97	10.09
1069	Jose de Jesus and Maria de la Cruz Gutierrez, Joint Tenants		1100420105		Yes	Exclusive	15.30	15.30	0.00
1070	Hacopian, Edward/Kristine		1100230215	03N20W28P04	Yes	Hybrid	25.00	20.50	4.50
1071	Hagel, Timothy et al	Meadows of Moorpark	1080161115	03N20W26C01	Yes	Hybrid	8.82	8.82	0.00
1072	MP Ranch, LLC, a California Limited Liability Company		1100230145	03N20W28P01 03N20W28Q02	No	N/A	31.63	16.60	15.03
1073	Higgins, Sunny May Trust et al	Snyder Ranch	1100150020 1610030030		Yes	Hybrid	216.71	102.41	114.30
1075	Jefferson Farms, LP		1080110330 1080180135 1080180145 1080180155 1100430035 1100430045 1100430055 1100430065 1100430075 1100430085	03N20W27H04 03N20W27J01 03N20W34J01m2 03N20W35D01	No	N/A	663.37	285.26	378.10
1076	Michael D. and Merrie Kelley, Trustee for the Michael and Merrie 2008 Revocable Family Trust, dba Triangle K. Farms		1100040410 1100160195 1100160215 1100160225 1100170300	02N0W07R03 02N20W08M01	No	N/A	143.95	70.69	73.25
1077	Kirschbaum, LLC	La Loma Main Ranch	1090031035	02N21W04J01	Yes	Hybrid	257.00	161.36	95.64
1078	Kirschbaum, LLC	Balcom Canyon Ranch	1100230125	03N20W33B03	Yes	Hybrid	65.17	34.62	30.55

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1079	Lamb Trust, John B Lamb Trustee		1100100215 1100100235 1100100265		Yes	Exclusive	13.58	8.22	5.36
1080	Graham Somis Ranch, LLC	McKee Ranch	1100142085 1100142095	02N20W07L01	Yes	Hybrid	200.28	144.64	55.63
1081	JG Leavens LLC and Leavens Ranches LLC		5000150115 5000150135 5000150145 5020010105 5020010115 5020030040 5020031095 5020031105 5020032045 5020040025 5020040075 5020040085 5020040095 5020040105 5020040205 5020050025 5020050035 5020050045 5020050055 5020050075 5020060035 5020060045 5020070030 5020070075 5020070085 5020070105 5020070115	03N19W29K04 03N19W29K06 03N19W29K07 03N19W29K08	No	N/A	1,877.76	787.45	1,090.31
1082	Los Angeles Avenue Ranch LP et al.		1090061040 1090061180 1090061200	02N21W15M04	No	N/A	512.55	216.36	296.19
1083	Lowe Family Trust dated 07/28/1996, David Huei-Chung and Florence Ai-Lieng Lowe Trustees		1100420085		Yes	Exclusive	33.66	27.90	5.76
1084	Mahan Ranch, et al		1100060645 1100060695 1100071095 1100071115 1100071265	03N20W34J01 03N20W34J01m3 03N20W34J02 03N20W34J03 03N20W34J03m3	Yes	Hybrid	184.49	104.01	80.47
1085	Audelio Martinez and Renato Martinez	Escondido Ranch	1100040395 1100040405	03N20W33F01	No	N/A	245.52	122.76	122.76
1086	Audelio Martinez and Renato Martinez	GTO Ranch	1100150075	02N20W07L01	Yes	Hybrid	100.19	59.21	40.99
1087	Audelio Martinez and Renato Martinez	Inoberry Ranch	1100180360 1100180370	02N20W09C01	Yes	Hybrid	400.33	216.85	183.49
1088	Audelio Martinez and Renato Martinez	Luzmar Ranch	1100160245		Yes	Exclusive	50.39	36.71	13.68

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1089	Audelio Martinez and Renato Martinez	Palace Ranch	1100170255		Yes	Exclusive	74.56	34.75	39.81
1090	Audelio Martinez and Renato Martinez	Patricia Ranch	1100120055		Yes	Exclusive	91.72	54.44	37.27
1091	Audelio Martinez	Sand Canyon - North	1100200220		Yes	Exclusive	23.80	23.80	0.00
1092	Audelio Martinez	Sand Canyon - South	1100200335	02N20W09C01	No	N/A	29.43	22.94	6.49
1093	Audelio Martinez and Renato Martinez	Santa Rosa Ranch	1100160100		Yes	Exclusive	146.82	86.76	60.06
1094	Mastro Culbert Farms, LLC & Steven Mastro		5000130135 5000130155 5000130165 5000130175	03N19W30F01	No	N/A	232.40	109.86	122.54
1095	Rancho Isla Vista LLC		1090031025	02N21W18A01 02N21W18H08 02N21W18H11	Yes	Hybrid	130.05	78.65	51.41
1097	John R. Milligan Trust dated December 11, 1998, et al.		5040021260	02N19W07B02 02N19W07K01	No	N/A	344.67	144.54	200.13
1098	Mittag Farms	RC - Farms	1090050260 1090050370	02N21W16N03	No	N/A	307.89	307.89	0.00
1099	Mittag Farms	RMD - Farms	1100010010 1100010080 1100010145 1100132160 1100132240	02N21W01L01 02N21W11A03 03N21W36Q01	Yes	Hybrid	1,089.46	904.97	184.49
1100	Mittag Ranches	Rancho Enrique	1090050330	02N21W17F05	No	N/A	226.22	196.55	29.67
1101	Mittag Ranches	RMD - Ranches	1100120130 1100120215 1100120220 1100132040 1100132150 1100132230 1100141130	02N21W11A02	Yes	Hybrid	613.66	576.75	36.91
1102	Mittag Ranches	RC - Ranches & Judith	1090061055 1090061135 1090061260	02N21W16J03	Yes	Hybrid	344.03	344.03	0.00
1103	Brian L. Moore Revocable Trust dated 10/30/2009, Brian L. Moore, Trustee		1100420075		Yes	Exclusive	33.84	33.84	0.00
1105	SatFarm, LLC, a California limited Liability Company	SatFarm 4, LLC	5030020245 5030030275	03N20W36L01	No	N/A	43.60	25.08	18.52
1106	Mueller Family Trust, Scott R. Mueller		1100420055		Yes	Exclusive	21.85	21.85	0.00
1108	Paul Naumes, Trustee for the Paul Naumes 2013 Living Trust, San Joaquin Door & Supply, Inc.		1080162125 1080162155 1080162175 1080162195 1080162205	03N20W26C02	No	N/A	82.14	42.71	39.43
1109	Charles R. and Kathleen M. Northcross Family Trust dated 05/27/2000, Charles and Kathleen Northcross, Trustees		1100420015		Yes	Exclusive	33.01	30.59	2.42

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1110	Cohen Trust of 1990, dated 11/27/1990, and restated 08/05/2010, Marc S. Cohen and Lyn M. Cohen, Co-Trustees		1100010215		Yes	Exclusive	14.87	8.80	6.07
1111	Oro Del Norte, LLC		1100092190		Yes	Exclusive	382.72	266.20	116.52
1112	Placco, LLC	PR1	1550270200 1550270275		Yes	Exclusive	272.58	168.20	104.38
1113	Placco, LLC	PR2	1100010155		Yes	Exclusive	58.54	44.34	14.20
1114	Placco, LLC	PR3	1630010270 1630010320 1630010330 1630010370 1630010420 1630010430 1630010440 1630010450 1630010460 1630010480	02N20W16B06	Yes	Hybrid	421.43	288.35	133.08
1115	Placco, LLC	PR4	1550270215 1550270230 1550270280 1550270290 1550270305 1550270315 1550270325	02N21W13A01	Yes	Hybrid	518.58	330.45	188.13
1116	Quine Ranch LP		5000090185	03N19W30D02	No	N/A	88.04	42.28	45.76
1117	SatFarm, LLC, a California limited Liability Company	SatFarm 4, LLC	5030020225	03N20W36L01	No	N/A	42.40	24.52	17.87
1119	Mark Ratto, Trustee of the Mark Ratto Revocable Living Trust dated February 2, 2016		1100060635 1100200185	03N20W34J03m4	No	N/A	67.40	45.87	21.53
1120	RBV 2+5, LLC		1090032150 1090032160	02N21W18A01 02N21W18H08 02N21W18H11 02N21W04Q02m2	Yes	Hybrid	56.38	48.82	7.55
1121	RBV-Vanoni, LLC		1090032170 1090042050 1090042100	02N21W18A01 02N21W18H08 02N21W18H11 02N21W04Q02m2	Yes	Hybrid	189.55	167.74	21.81
1122	Frank Russell Ranch LP		1100092250 1100120250		Yes	Exclusive	135.70	81.29	54.40
1123	Santa Clara Avenue Oxnard, LP, a Delaware limited partnership		1090050240	02N21W17M03	No	N/A	298.41	180.36	118.05
1124	Santa Elena Farms, LLC, a California limited liability company		1090032135 1090032145		Yes	Exclusive	158.92	94.18	64.74
1125	Santa Paula Hay & Grain and Ranches, LLC	Waters Ranch	5030072055		Yes	Exclusive	64.69	27.13	37.56
1129	Santa Paula Hay & Grain and Ranches, LLC	Balcom Canyon (2018)	5030040120 5030040130 5030040140	02N20W11D01	Yes	Hybrid	237.02	162.17	74.85

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1132	John W. Borchard, Jr., Trustee of the John W. Borchard, Jr. Trust dated May 12, 1971	Mulinix Ranch	1100020130 1100020140		Yes	Exclusive	132.96	92.66	40.30
1133	John W. Borchard, Jr., Trustee of the John W. Borchard, Jr. Trust dated May 12, 1971	Ford Ranch	1100131020		Yes	Exclusive	111.70	56.26	55.44
1134	Ventura Citrus Properties LLC		5030020400	03N20W36L01	No	N/A	48.80	25.85	22.96
1135	Newman Trust dated 01/27/2000, Ronald Newman, Trustee		5030020300	03N20W36L01	No	N/A	29.43	17.10	12.33
1136	James A. Fitzgerald Trust No. II, Brian Fitzgerald, Trustee	Fitzgerald Ranch	5030020135	03N20W25R03 03N20W36A04	No	N/A	29.83	17.08	12.75
1138	Seacoast Farms, LLC		1090041160 1090041180	02N21W08G04 02N21W08H03 02N21W17D03	No	N/A	692.97	497.71	195.26
1139	Gayl Family 1992 Trust, Robert Gayl, Trustee	Gayl Ranch	5030020340	03N20W25R03 03N20W36A04	No	N/A	29.51	26.22	3.30
1140	Sharlee C. Carnes; Meredith C. Horton; Michael E. Culbert	Culbert Home Ranch	1550270070 1550270095		Yes	Exclusive	75.57	66.01	9.56
1142	Stagola, Inc.	Balcom Ranch Road	1100220010	02N20W03K03	No	N/A	458.11	192.11	266.00
1143	Thomas Staben	Lemon Ranch	1630010805 1630010825 1630020765 1630020795		Yes	Exclusive	59.79	41.08	18.71
1144	Stevens Trust, Kathleen/Leon Scott Stevens		1090050085 1090050125 1090050185	02N21W20A01 02N21W20A02 02N21W21D04	No	N/A	224.79	173.83	50.96
1145	Lee Stoeckle Living Trust dated 10/19/2009, Leo Stoeckle, Trustee		5000150125	03N19W20G01	No	N/A	88.40	40.25	48.15
1146	A 40% interest to Richard Sundberg, Trustee of the Leslie Jill C Sundberg Residual Trust, Dated 11/28/2004 and a 60% interest to Richard Sundberg and Odelia Sundberg, Trustees of the Richard and Odelia Family Trust VDT July 9th, 2020		5030040055		Yes	Exclusive	50.41	24.59	25.82
1148	Sunshine Agriculture, Inc.	Main Ranch	1100050010 1100050030	02N20W04B01 02N20W04F01 02N20W04F02 03N20W34L01 03N20W34L02	No	N/A	2,029.99	1,015.00	1,015.00
1150	John Moffatt Grether, Trustee of the GST Exempt Exemption Trust and the Survivor's Administrative Trust under the Grether Family Trust, dated September 12, 1989	Roberto	1100091040 1100120230	02N21W10G03	Yes	Hybrid	85.69	73.51	12.19
1151	Dorcas H. Thille, Trustee of the Dorcas H. Thille Trust		1090061070 1090061080 1090061150		Yes	Exclusive	148.13	109.45	38.67
1152	Tschirhart Trust, Donald/Jean		1080140285 1100040105 1100040165 1100040425	03N20W32H03 03N20W32K01	No	N/A	206.35	193.14	13.21

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1153	Benjamin C. Vasquez and Leonita C. Vasquez, husband and wife as joint tenants, as to an undivided 70% interest and Michael Contreras Vasquez and Yvonne Herrera Vasquez, husband and wife as joint tenants, as to an undivided 20% interest and West Coast Harvesting, Inc., a California corporation, as to an undivided 10% interest, all as tenants in common.		1100220050	02N20W10G01	Yes	Hybrid	157.93	93.77	64.16
1154	VH Farms LP	VH Farms LLC	1100210330		Yes	Exclusive	31.85	17.96	13.88
1155	Joshua L. Waters, Trustee for the the Joshua Exempt Trust, et al.		5000210085 5000210095		Yes	Exclusive	87.33	46.31	41.02
1156	Waters Ranch, LP		5000130070 5000130110	03N19W30E06	No	N/A	292.55	122.68	169.87
1157	Waters Ranch, LP		5000200040 5000210110 5000210240		Yes	Exclusive	348.16	164.12	184.04
1158	Waters & Sons Farms LP	Waters & Sons Farms LP	1080170115 5000090165	03N19W30D02	No	N/A	93.55	51.54	42.00
1159	Magana Ranch, LLC		1100060165 1100430025	03N20W34J01 03N20W34J01m3 03N20W34J02 03N20W34J03 03N20W34J03m3	No	N/A	145.38	68.59	76.79
1160	Krista Van Wagner and Brent Van Wagner, wife and husband, as joint tenants		5030020200	03N20W25R03 03N20W36A04	No	N/A	24.73	24.73	0.00
1161	JohnLillian Farms LLC, a California limited liability company		5030020410 5030030290	03N20W25R03 03N20W36A04 03N20W36L01	No	N/A	40.50	23.16	17.34
5000	Jesus Bravo Ahumada, a married man as his sole and separate property		5030020165	03N20W36A04	No	N/A	49.12	28.09	21.03
1162	Patsy D. Waters, Trustee for the 1994 Bypass Trust		5000210105		Yes	Exclusive	90.49	45.01	45.48
1163	Ronald and Nickoletta Partain Family Trust, Ronald Partain, Trustee	Wild Swan Ranch	5030020145	03N19W17Q01	No	N/A	30.83	16.70	14.13
1166	Wise Orchards at Somis LLC	Somis Orchards	1100060385	03N20W34G01	No	N/A	92.85	42.87	49.97
1167	Wise Orchards at Somis LLC	Wise Orchards I	5030040085		Yes	Exclusive	43.30	26.80	16.50
1169	Wonderful Citrus, LLC		1100010065	03N21W36Q02 03N21W36R03	No	N/A	417.67	285.77	131.89

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1170	Lemon 500, LLC		1120010025 1120010035 1120010045 1120010055 1120010065 1120010075 1120010085 1120010095 1120010105 1120010115 1120010125 1120010135 1120020025 1120020035 1120020045 1120020055 1120020065 1120020075 1120020085 1120020095 1120020105	02N20W06J01 02N20W06R03	No	N/A	1,126.03	770.44	355.59
1171	Yong, Jeffrey		1080162055 1080170015 5030010080 5030010415	03N20W26H01	No	N/A	117.26	99.47	17.79
1178	Audelio Martinez and Renato Martinez	Somis Ranch	1610060015		Yes	Exclusive	73.78	40.82	32.97
1179	Ali Seyedi Revocable Trust dated 12/30/2019, Ali Seyedi, Trustee		1100420065		Yes	Exclusive	38.71	20.14	18.57
1180	JJM Somis Ranch, LLC	JJM Somis	1100150105		Yes	Exclusive	78.32	70.22	8.10
1181	Mary Ann Wehrheim, Trustee of the Wehrheim Family Trust		5030050365 5030050390	02N20W02J02	No	N/A	79.91	47.61	32.30
1188	Larry Raymond, as Trustee of the Rayday Survivors' Trust		5030020320	03N20W36G02	No	N/A	35.02	23.01	12.01
1189	Timothy Hoke and Barbara Hoke		5030060145	02N20W01E03	No	N/A	46.55	21.77	24.78
1190	Gordon and Luanne Hilton		5030020330	03N20W36G02	No	N/A	36.88	21.52	15.37
1191	Wisam Salem and Athra Salem	Empty Saddle Ranch	5030020150	03N20W36G02	No	N/A	36.65	21.80	14.84
1192	JRRE Horizon LLC	Rancho Vista Allegre	1100230405	03N20W28J04	No	N/A	66.52	39.26	27.26
1193	Thomas A. Kestly, as Trustee for the Thomas A. Kestly Family Trust 2003	K-1 Ranch a.k.a. Kestly AG	5030030305	03N20W36P01	No	N/A	37.97	22.54	15.43
1194	Alfonso Gonzalez, Trustee of the Alfonso Gonzalez 2013 Separate Property Trust	Rancho San Jan	5030060285	02N20W01J01	No	N/A	24.91	24.91	0.00
1195	Brian A. Lee and Maria G. Lee as Trustees of the Lee Family Trust	Rancho Maria	5030020360	03N20W36G02	No	N/A	25.43	23.45	1.99
1196	Lynch Land & Cattle, LLC, et al.	Lynch Ranch	1080110310 1080110320 1080110340	03N20W27B03 03N20W27G05	No	N/A	37.99	37.99	0.00
1197	Charles Blanc Living Trust dtd 12/23/02		5030020185	03N20W36G02	No	N/A	28.71	20.80	7.91

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3101	Westfield Farms		1630020415		Yes	Exclusive	22.91	15.66	7.26
3102	Spencer E. Love		1630010620		Yes	Exclusive	28.07	19.18	8.89
3103	Spencer E. Love		1630020565		Yes	Exclusive	1.34	0.91	0.42
3104	Roy T. Butera, Trustee of the Butera Family Trust dated March 9, 1998		1630020605		Yes	Exclusive	28.44	19.43	9.00
3105	Kirpal Dhaliwal, et al.		1630020550		Yes	Exclusive	23.25	15.89	7.36
3106	Keith and Laura Huss, Trustees of the Huss Family Trust dated October 22, 2013		1630010755		Yes	Exclusive	34.23	23.39	10.84
3107	Joseph W. and Lisa Sutter, Trustees of the Sutter Family Trust u/d/t dated October 27, 2007		1630020250 1630020280 1630020290		Yes	Exclusive	12.17	8.32	3.85
3110	Jesus Jr. and Maribel Aguilera, Trustees of Aguilera Family 2015 Revocable Trust dated February 11, 2015		1630020210		Yes	Exclusive	43.74	29.89	13.85
3111	Glen R. Carmichael and Kimberly T. Carmichael, Trustees of the Glen Carmichael and Kimberly Carmichael Joint Living Trust		1630010290		Yes	Exclusive	42.88	29.30	13.58
3112	Chirag and Khushbu Dalsania		1630020585		Yes	Exclusive	28.21	19.27	8.93
3113	Benjamin and Leonila Vazquez		1630020200		Yes	Exclusive	33.01	22.56	10.45
3114	Alan Clark Goddard and Deborah Lynne Goddard		1630020270		Yes	Exclusive	0.12	0.08	0.04
3201	8201 Bixby Road LLC		1080180045 1080180085		Yes	Exclusive	55.12	36.44	18.68
3203	Tom & Ruth Millington		1080100155		Yes	Hybrid	4.72	2.44	2.29
3204	Patty Grubman (The City Farm)		1080180075 1080180095	03N20W27G07	Yes	Hybrid	20.83	16.84	3.99
3205	Waters Family Ranches Oasis - Caldwell Morris K Tr		1100060465		Yes	Hybrid	23.94	23.94	0.00
3206	John & Cynthia Schoustra		1100060455		Yes	Hybrid	28.12	28.12	0.00
3207	Marlene Valter		1100230045		Yes	Hybrid	0.89	0.89	0.00
3210	Mark Ellrott		1080161105	03N20W27H02	Yes	Hybrid	1.85	1.85	0.00
3301	Aceves, Jose L. and Donald M. Herman (Plants Plus)		1100071040		Yes	Exclusive	16.35	10.11	6.24
3302	Shen, Xiaoyang		1100072040		Yes	Exclusive	18.72	13.21	5.51
3304	VIK Holdings, LLC, a California limited liability company		5030040175		Yes	Exclusive	70.62	41.31	29.32
3305	Ventura County Nursery		1100220075		Yes	Exclusive	16.74	8.02	8.72
3306	McMahon, Julian		1100210320		Yes	Exclusive	36.13	15.15	20.98
3307	Balcom Canyon Ranch, LLC c/o Matthew Lamishaw		1100210100		Yes	Exclusive	42.19	29.87	12.32

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3309	Avalos, Heliodoro and Yadira Trustees (Laguna - Posita Ranch)		1100072050		Yes	Exclusive	28.17	11.81	16.36
3310	Berney, Charles and Carol		1100080015 1100080060		Yes	Exclusive	40.81	30.20	10.61
3312	Hameed, Rashid & Salmeen		1100071185		Yes	Exclusive	16.28	12.12	4.16
3313	Servin, Vincent W. Trust, pledged CCFLB		5030040045		Yes	Exclusive	58.38	34.10	24.28
3316	Maryann McCormick		1100072060 1100080080		Yes	Exclusive	65.37	34.58	30.79
3319	Amelia Lujan & Juan Lujan	El Encanto	1100080075		Yes	Exclusive	21.57	15.07	6.50
3321	Ivan and Jennifer Amodoi Family Trust		1100210270		Yes	Exclusive	45.64	33.45	12.19
3323	Becerra Roberto and Maria Trustees, pledged to CCFLB		5030040225		Yes	Exclusive	48.96	24.27	24.69
3330	Lim, Basilio And Rosie Chu Lim Trustees, pledged to CCFLB		5030040180 5030040200		Yes	Exclusive	92.70	45.72	46.98
3331	Miguel Magdaleno, Trustee of the Miguel Magdaleno Living Trust Dated April 4, 2002		1630020745 1630020755 1630020775 1630020785 1630031365 1630031375	02N20W10N01	Yes	Hybrid	466.19	263.40	202.79
3333	Javier A. Rodriguez and Gabrielle R. Rodriguez, husband and wife as community property with right of survivorship		1100071155		Yes	Exclusive	7.55	4.35	3.20
3334	Kapigian, John and Linda, pledged to Ames & Marjorie Borrell		1100071205		Yes	Exclusive	4.82	3.76	1.06
3335	Baron, Richard A. & Sandra		5030040195 5030040215		Yes	Exclusive	38.50	28.62	9.88
3338	Valley Growers (Under Tash APN)		1100220085		Yes	Exclusive	27.36	15.32	12.05
3342	Gatling, Richard E. or Bonnie L. Gatling		1100072070		Yes	Exclusive	13.03	12.26	0.77
3343	Rosales, Rojalio		1100071050		Yes	Exclusive	17.90	10.17	7.73
3344	Sasaki and Suzuki, pledged to Equitable (Laguna Sasaki)		1100072020		Yes	Exclusive	31.49	13.20	18.28
3345	Tash Trust, George and Debra as Trustees		1100210290		Yes	Exclusive	25.91	10.86	15.05
3346	Lucas, Thomas and Kim Darlene Staats		5030040035		Yes	Exclusive	51.54	21.89	29.65
3348	Benjamin Ventura Moreno, a single man and Ricardo Corona and Diana Pina Arevalo, husband and wife		5030040075		Yes	Exclusive	25.70	10.78	14.92
3501	Biocca, Siro		1090032120		Yes	Exclusive	41.07	41.07	0.00
3502	Bliss Trust		1100100155		Yes	Exclusive	21.00	21.00	0.00
3503	Brown, Nicholas		1100110150		Yes	Exclusive	3.86	1.62	2.24
3504	Friel Las Posas LLC		1100092155		Yes	Exclusive	58.45	49.55	8.90
3505	Lewis, James		1100100145 1100100160		Yes	Exclusive	25.49	18.46	7.03
3506	Milligan Ranch Partnership, LP		1100092140 1100092230		Yes	Exclusive	175.32	141.10	34.22
3507	Plum Vista		1090042065		Yes	Exclusive	227.27	227.27	0.00
3508	R Attilio/D Vanoni		1090032040 1090032050		Yes	Exclusive	109.83	78.98	30.85
3509	Thompson, Brian		1100110145		Yes	Exclusive	14.71	11.29	3.41

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Agricultural Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)
3510	Vorbeck, Alexandra		1100100225 1100100245 1100100255		Yes	Exclusive	17.98	13.13	4.85
3511	Wilhite, R.J.		1100092115 1100092135		Yes	Exclusive	35.50	25.02	10.48
3601	Bought The Farm, LLC	Lot 01	5030071035		Yes	Exclusive	30.40	12.75	17.65
3602	Katherine Cannon & Oliver Hutchinson	Lot 02	5030071025		Yes	Exclusive	29.10	19.46	9.64
3603	Rodney A. Spicer & Suzan R. Hall-Spicer	Lot 03	5030071015		Yes	Exclusive	1.45	1.02	0.43
3605	Guzman Investments and Loan Inc.	Lot 05	5030072135		Yes	Exclusive	33.36	21.76	11.60
3606	Jeffrey S. Yong & Margaret K. Yong	Lot 06	5030072145		Yes	Exclusive	86.91	52.31	34.60
3607	Luzyro, LLC	Lot 07	5030072075		Yes	Exclusive	45.29	29.88	15.41
3608	Mustang Creek Ranch, LLC	Lot 08	5030072155		Yes	Exclusive	70.83	29.84	40.99
3609	PenMeg LLC	Lot 09	5030072325		Yes	Exclusive	126.44	55.21	71.22
3610	Walter E. Johnson and Dawn-Marie Johnson, Trustees of the Johnson Family Trust	Lot 10	5030072285		Yes	Exclusive	53.93	25.12	28.81
3611	Vista 11, LLC	Lot 11	5030072305		Yes	Exclusive	64.42	37.03	27.40
3612	Patrice McNicoll	Lot 12	5030072255 5030072265		Yes	Exclusive	73.43	39.75	33.68
3613	GFO, LLC	Lot 13	5030072195 5030072275		Yes	Exclusive	116.89	54.58	62.31
3614	Josep J. Bilic, Trustee of the Bilic Living Trust Dated April 10, 1984	Lot 14	5030072205		Yes	Exclusive	59.49	29.25	30.24
3615	Fremont HGS, LLC	Lot 15	5030072215		Yes	Exclusive	61.95	27.05	34.90
3616	Moshe Ben-Dayan & Stephanie McColgan	Lot 16	5030072225		Yes	Exclusive	56.34	23.63	32.72
3617	John Berns, Trustee of the Geraldine P. Berns Family Trust, Establish 17, 1987	Lot 17	5030072035		Yes	Exclusive	64.88	27.21	37.67
3618	PenMeg, LLC	Lot 18	5030072095		Yes	Exclusive	56.88	29.98	26.91
3619	Mark A. Mallas and Dawn-Marie Johnson, Trustees of the Mallas Family Trust Dated 7-9-1991, and Mark A. Mallas	Lot 19	5030072105		Yes	Exclusive	54.19	29.29	24.90
3620	GFO, LLC	Lot 20	5030072235		Yes	Exclusive	119.18	51.74	67.44
3702	Steve George and Michele R. George, Trustees of the George Family Revocable Trust, dated January 25, 2005		1100010175		Yes	Exclusive	21.97	21.66	0.31
3703	Ronald V. Boch and Lois R. Boch, Trustees of the Boch Family Revocable Trust dated November 4, 1998	Boch Ranch	1100010185		Yes	Exclusive	48.14	25.44	22.70
3704	Steve George and Michele R. George, Trustees of the George Family Revocable Trust, dated January 25, 2006		1100010195		Yes	Exclusive	24.96	24.96	0.00
3705	Bruce Bennett and Patricia Conway Bennett, Trustees of the Bruce Bennett and Patricia Conway Bennett Trust established January 7, 2007		1100010205		Yes	Exclusive	12.57	12.57	0.00
3801	Timothy W. Huddleston and Lisa M. Huddleston	Lot 1	1100230315		Yes	Exclusive	11.61	11.61	0.00
3802	Claude R. Goodman & Loraine S. Goodman, Trustees of The Claude R. Goodman and Loraine S. Goodman Family Trust, dated September 25, 2003	Lot 2	1100230325		Yes	Exclusive	1.09	1.01	0.08
3804	Charles R. Knowles Jr. and Marie L. Knowles, Trustees, or their successors in trust of the Knowles Family Trust D.T.D. 3/9/93	Lot 4	1100230305		Yes	Exclusive	30.06	21.88	8.17

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Agricultural Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)
3807	Paul R. Jacques	Lot 7	1100230365		Yes	Exclusive	0.59	0.55	0.04
3808	Kathleen Reinhard, Trustee of the Bruder-Reinhard Family Trust-Survivor's "A" Trust	Lot 8	1100230375		Yes	Exclusive	13.22	12.00	1.22
3901	James E. Pierce	Somis Nursery	1100420115		Yes	Exclusive	16.71	7.01	9.70
4101	Miguel Magdaleno, Jr., Trustee of the Magdaleno Living Trust dated April 4, 2002		5000140065		Yes	Exclusive	17.16	10.12	7.04
4102	Louis McCutcheon and Anne McCutcheon		5000140095		Yes	Exclusive	56.57	29.15	27.42
4103	Romas		5000140015		Yes	Exclusive	306.21	128.41	177.80
4201	AMS Craig LLC, a Delaware limited liability company		1100210120		Yes	Hybrid	23.11	18.64	4.46
4202	Marshall T. Allen and Concepcion V. Allen, as co-trustees of the Marshall T. Allen and Concepcion V. Allen 1990 Revocable Inter Vivos Trust u/d/t dated December 5, 1990	Allen Ranch	1100170375 1100170385		Yes	Exclusive	12.38	12.26	0.12
4203	Benjamin C. Vasquez and Leonila C. Vasquez, Trustees of the Vazquez Trust dated July 7, 2021, as community property		1100150040		Yes	Exclusive	28.55	15.29	13.26
4205	Mariette L. Menne, Trustee of The Patricia A. Menne Survivor's Trust, created for the benefit of the surviving spouse, under the terms of The David and Patricia Menne Family Trust Dated August 23, 1999, as Amended		1550270035		Yes	Exclusive	87.07	87.07	0.00
4208	Ehud Ariav Enterprises, Inc.		1100170565		Yes	Exclusive	22.00	22.00	0.00
4209	Agoure Ranch, LLC		1100200215		Yes	Exclusive	64.00	64.00	0.00
4210	Fred A Sharl, Ernest R Nichols, Arthur L Nichols, Vincent E Gister		1100120180		Yes	Exclusive	154.98	106.68	48.30
4211	Helen Elaine Cavaletto, Trustee of the Cavaletto Survivor's Trust dated December 29, 2013, 403 shares; Richard Cavaletto and Melanie Cavaletto, Trustees of the Cavaletto Trust dated December 29, 2014, 57 shares; Gregory C. Hanger and Christina M. Hanger, Trustees of the Hanger Trust dated March 19, 2009, 57 shares		1100120035		Yes	Exclusive	93.15	64.09	29.06
4213	Soon Ja Lee, as Trustee of The Lee Family Trust, dated March 19, 1988		1100150065		Yes	Exclusive	54.44	35.77	18.67
4214	Karen P. Green, a married woman as her sole and separate property, and Cynthia A. Burdullis, an unmarried woman, each as to an undivided 50% interest as tenants-in-common		1100141065 1100141075		Yes	Exclusive	76.88	37.31	39.57
4215	Marilyn E. Smith, Trustee, Marilyn E. Smith 1997 Revocable Trust dated May 14, 1997		1100141080		Yes	Exclusive	18.77	11.74	7.03
4216	Price Road Ranch Partners, LLC		1100141100 1100141140		Yes	Exclusive	105.97	81.68	24.30

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Agricultural Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)
4217	Rancho Limonada LLC		1100170330 1100170340 1100170350 1100170405 1100170445 1100170505 1100170525 1100170545		Yes	Exclusive	211.86	137.47	74.39
4220	Elizabeth Pajka		1100160185 1100160205		Yes	Exclusive	14.63	6.13	8.49
4221	Urban-D Ranch Limited Partnership		1610050030		Yes	Exclusive	23.57	9.89	13.69
4225	Terry Noriega, as Trustee of the Noriega Family Trust dated January 26, 1996		1610010180		Yes	Exclusive	42.21	32.41	9.80
4226	Terry Noriega, as Trustee of the Noriega Family Trust dated January 26, 1996		1610010170		Yes	Exclusive	47.76	33.03	14.73
4228	AMS Craig LLC, a Delaware limited liability company	C & R Ranch	1100200255		Yes	Exclusive	22.79	21.56	1.23
4232	The Lim Family Trust U/D/T 02-01-90, Basilio Y. Lim, Trustee and Rosie C. Lim, Trustee		1100200195		Yes	Exclusive	40.05	20.42	19.63
4233	Donal N. Ziemer and Ann L. Ziemer, Trustees of the Ziemer Family Trust established November 14, 1980		1560121050		Yes	Exclusive	20.02	9.65	10.37
4237	DFK Corporation, a California Corporation		1100141045 1100141110		Yes	Exclusive	100.82	100.82	0.00
4242	George Tash and Debra B. Tash, Trustees of the Community Trust created under the George Tash and Debra B. Tash Intervivos Trust Agreement dated Nov. 25, 1985, fully reinstated May 19, 1999		1100170585		Yes	Exclusive	46.57	30.54	16.03
4244	Highwood Farms LLC		1100352020		Yes	Exclusive	32.57	20.37	12.20
4245	James E. Pierce and Janice Pierce, Trustees of the James E. Pierce and Janice Pierce Revocable Trust, established August 15, 2003		1100390045		Yes	Exclusive	19.24	19.24	0.00
4247	Somis Farm, LLC		1100150050		Yes	Exclusive	78.30	45.52	32.79
4253	Little Bison Farm LLC		1100170180		Yes	Exclusive	90.51	44.09	46.43
4257	Eppy Ranch, LLC		1550270055		Yes	Exclusive	29.17	23.43	5.74
4259	Nancy D. O'Reilly		1100200305		Yes	Exclusive	0.99	0.99	0.00
4260	Nicandro Luna and Ernestina Luna, husband and wife, as joint tenants		1100240115		Yes	Exclusive	1.83	0.92	0.91
4261	Paul D. Burns and Lisa A. Burns, Co-trustees of the Paul and Lisa Burns Family Trust		1630010495 1630010815 1630010835		Yes	Exclusive	16.46	6.90	9.56
4262	Rancho Largo, LLC		1100120155		Yes	Exclusive	28.62	28.62	0.00
4263	Benjamin Vasquez and Leonila C. Vasquez, husband and wife as joint tenants		1100220040	02N20W10G01	Yes	Hybrid	104.35	66.68	37.67
4264	James R. Thiessen, an unmarried man; James R. Thiessen, Trustee of the James R. Thiessen Trust dated November 30, 2012		1100180145 1100180165		Yes	Exclusive	17.93	16.28	1.64
	Total Agricultural Allocations						34,332.69	21,400.98	12,931.69

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Commercial Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)
1033	Claridge, Gail, Claridge Family Trust		1100210030 5030030155 5030073025		Yes	Exclusive	13.52
1057	Golf Realty Fund, LP	Spanish Hills Country Club	1520242275 1520242305 1520251365 1520252015 1520261035 1520261075 1520261095 1520261105 1520261115 1520261125 1520261135 1520261145 1520261155 1520262075 1520281165 1520283065	02N21W28C01	No	N/A	201.23
1096	Mesa Union School District		1090050320 1090050340 1090050350 1090050360	02N21W17A01	Yes	Hybrid	17.00
1104	City of Moorpark		5060010280 5060010640	02N19W08G01 02N19W08H02	No	N/A	96.76
1130	Saticoy Partners, LLC	Saticoy CC Golf	1090020150 1090020170 1090020285 1090020290 1090311080 1090340040	02N21W08L01 02N21W08L02 02N21W08L03	No	N/A	304.66
1137	Saticoy Properties LLC/Grimes Rock Inc * Transfer of this Allocation Basis is limited to 50% of the total.		5000050135 5000090055 5000090260 5000090270 5000090280 5000090290 5000090325 5000090355 5000090365	03N19W18Q01	No	N/A	180.00
1141	Fox Canyon Farms, LLC		1100230285	03N20W27N01	Yes	Hybrid	17.84
1147	Sunshine Agriculture, Inc.	Stines Property	1100230355		Yes	Exclusive	1.53

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Commercial Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Mutual Water Company Shareholder	Mutual Water Company Type	Allocation Basis (AF)
1172	ZIP TWO, LLC		1110010025 1110010035 1110010065 1110010075 1110010095 1110010115 1110010125	02N21W21E01	No	N/A	326.52
1200	City of San Buenaventura			02N21W08L01 02N21W08L02 02N21W08L03	No	N/A	57.86
2011	Ventura County Waterworks District No. 1 - ELPMA		N/A	03N19W31B01 03N19W31H01 03N19W32D01 03N19W33P03 03N20W35J01 03N20W35R01 03N20W36A02 03N20W36G01	N/A	N/A	2,661.76
2191	Ventura County Waterworks District No. 19 - ELPMA		N/A	02N20W03J01	N/A	N/A	499.71
2192	Ventura County Waterworks District No. 19 - WLPMA		N/A	02N20W06R01 02N20W08B01	N/A	N/A	1,990.46
3202	Julie Rhoads		1100230055		Yes	Hybrid	10.55
3208	Anderson Trust		1080110120		Yes	Exclusive	5.44
3318	Maskrey, Francis and Joan		1100210240		Yes	Exclusive	25.24
3325	Marschewski, Thomas A. and Alison Rae Choate Marschewski		1100071145		Yes	Exclusive	7.02
3329	Gerardi, Danny		1100210280		Yes	Exclusive	9.27
3340	The Azmoun Family Trust 2003		1100071275		Yes	Exclusive	4.96
3701	Danah A. Zaman and Adel Gandomikal, Wife and Husband as Joint Tenants		1100010165		Yes	Exclusive	5.91
3805	Catherine Hill, Trustee of the Hill Trust # 2 U/A Dated March 28, 1998	Lot 5	1100230345		Yes	Exclusive	2.79
Total Commercial Allocations							<u>6,440.03</u>

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Domestic Allocations

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Allocation Basis (AF)
1074	Hypericum Land Company LLC; Hypericum Interests LLC (Domestic - Conditional)		Exhibit G		24.00
1107	Mittag Ranches	RC - Domestic Well	1090061260	02N21W16A01	1.00
1131	James A. Waters III, Trustee For The J&H Revocable Trust; James A. Waters III, Trustee For The Andrew Exempt Trust	Balcom Canyon Ranch	1080100025	03N20W28J05	1.08
1177	Butler Ranch Mutual Water Company (Domestic - Conditional)		Exhibit G		24.00
1182	Hagel, Timothy et al	Meadows of Moorpark	1080161115	03N20W26C01 03N20W26D01	1.00
1183	Julie Rhoads		1100230055	03N20W27M01m2	1.05
1184	Marlene Valter		1100230045	03N20W27M01	1.00
1185	Fox Canyon Farms, LLC		1100230285	03N20W27N05	1.00
1186	Bill Poole		1100230235	03N20W28P02	1.00
1187	Waters Family Ranches Oasis - Caldwell Morris K Tr		1100060465	03N20W27K02	1.00
3308	The Kirstin K. Doss Trust		1100071175		2.69
3332	The Ehrhardt Family Trust dated January 9, 2020		1100080090		1.00
3400	Crestview Mutual Water Company (Domestic)		Exhibit E	02N21W22A01 02N21W22G01 02N21W28A02	717.00
3535	Del Norte Water Company (Domestic)		Exhibit F		48.99
3536	Del Norte Water Company (Domestic - Conditional)		Exhibit H		25.00
3706	John R. Mathes, Trustee of the Jhn R. Mathis Trust U/T/A Dated August 7, 1992	Lot 8	1100110195		3.44
4229	Arnold and Sandra Peterson, husband and wife as joint tenants		1100382215		2.03
4239	Frank Keith McCallion and Janell Case		1100240105		1.73
4258	Michael A. Spahr and Jeanne M. Spahr, Trustees of the Spahr 2000 Family Trust Dated May 10, 2000		1100240225		1.84
4267	Michael James Kytlica and Vladimir Ian Kytlica		1100240485		1.36
Total Domestic Allocations					861.21

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Mutual Water Company Allocations

WMID	Mutual Water Company	Wells	Mutual Water Company Allocation
3100	Arroyo Las Posas Mutual Water Company	02N20W16B03	0.00
3200	Balcom-Bixby Water Association Inc., a California corporation	03N20W27H01 03N20W27H03	27.02
3300	Berylwood Heights Mutual Water Company	02N20W02D02 02N20W03B01 02N20W03H01 03N20W34K01	46.43
3500	Del Norte Water Company	02N21W09D02 02N21W09N01 02N21W18H01 02N21W18H03 02N21W18H10 02N21W18H12 02N21W18H14	40.34
3600	Fuller Falls Mutual Water Company	03N20W35G01 03N20W35H03	0.00
3700	La Loma Ranch Mutual Water Company	03N21W35R01 03N21W35R02	0.00
3800	Las Lomas Mutual Water Company	03N20W33B01 03N20W33B02	0.00
3900	Rancho Canada Water Company LLC	02N20W05J01	0.00
4100	Thermic Mutual Water Company	03N19W29M02 03N19W29M03 03N19W30J01 03N19W30Q01	0.00

Exhibit C: Updated Groundwater Allocation Schedule (01/08/2026)

Mutual Water Company Allocations

WMID	Mutual Water Company	Wells	Mutual Water Company Allocation
4200	Zone Mutual Water Company	02N20W04R03 02N20W07R02 02N20W07R03 02N20W08E01 02N20W08F01 02N20W08M01 02N20W08Q01 02N20W09F01 02N20W09Q04 02N20W09Q05 02N20W09Q07 02N20W09R01	103.84
Total Mutual Water Company Allocations			217.63

Appendix G

Annual Allocations Calculation

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LPV Agricultural Groundwater Allocations Water Year 2024 (9/17/2024)

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)	Annual Supplemental Allocation (AF)	Annual Allocation (AF) Water Year 2024	Mutual Water Company Type	Mutual Water Company
1001	49 Acres Scholle Ranch LP		1100091010 1100091020 1100091030 1100120080 1100120160 1100120170	02N21W10Q03 02N21W10Q04	368.02	248.46	119.56	106.19	354.65	Hybrid	Del Norte
1002	Aggen Associates, LLC		1100141020 1100142010	02N21W12G01	164.71	158.61	6.10	5.42	164.03	N/A	N/A
1003	Aggen Partners, LP		1100142075 1100142140	02N21W12H01 02N21W12H02	219.09	148.03	71.05	63.10	211.13	Hybrid	Zone
1004	Samuel and Sylvia Alvarez Family Revocable Trust dated 02/20/1998, Samuel and Sylvia Alvarez, Trustees		1100200090		88.67	59.05	29.62	26.31	85.36	Exclusive	Zone
1005	Samuel and Sylvia Alvarez Family Revocable Trust dated 02/20/1998, Samuel and Sylvia Alvarez, Trustees		1100200080 1100200100		98.15	67.15	31.00	27.53	94.68	Exclusive	Zone
1006	Apricot Lane Farm Holdings, LLC	Main - Broadway	5030010025 5030010030 5030010040 5030010335 5030010395 5030020125 5030020260 5030020425	03N20W25J04 03N20W25R04	295.51	137.69	157.82	140.17	277.86	N/A	N/A
1007	Apricot Lane Farm Holdings, LLC	Stockton	1080170025 1080170035	03N20W24P03	67.72	57.57	10.15	9.01	66.58	N/A	N/A
1008	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	Rancho Resplendor Sand Canyon	1100200240	02N20W09B01	27.43	27.31	0.12	0.11	27.42	N/A	N/A
1009	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	Rancho Resplendor Moorpark	5020060010	03N19W29L01	219.05	92.96	126.09	111.99	204.95	N/A	N/A
1010	Bell Ranch Investors, LLC		1560180350 1560180360 1560180430	02N20W17F01 02N20W17L01	583.35	244.63	338.72	300.83	545.46	N/A	N/A
1011	John W. Borchard Ranches, Inc., a California corporation	Reiman Ranch	1100133230 1100133240		264.51	180.19	84.32	74.89	255.08	Exclusive	Zone
1012	John W. Borchard Ranches, Inc., a California corporation	Goodyear Ranch	1100133200 1100150115		67.49	45.98	21.52	19.11	65.09	Exclusive	Zone
1013	Farmland Reserve, Inc.,		5030050225 5030050245	02N20W01Q01 02N20W01Q02	81.00	47.86	33.13	29.42	77.28	N/A	N/A
1014	Berylwood Ranch, LLC, a California limited liability company		1100020090 1100020100		235.38	107.92	127.46	113.20	221.12	Exclusive	Zone
1015	Roberta Ann Bianchi Trust dated 04/25/1988, Roberta Ann Bianchi, Trustee		1100092170		43.28	43.28	0.00	0.00	43.28	Exclusive	Del Norte
1016	Roberta Ann Bianchi Trust dated 04/25/1988, Roberta Ann Bianchi, Trustee		1100092210		45.61	45.61	0.00	0.00	45.61	Exclusive	Del Norte
1017	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.		5030010090 5030010145 5030010165 5030010310 5030010405	03N20W26J01 03N20W26R03	224.48	134.26	90.22	80.13	214.39	N/A	N/A
1018	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.		1080170090 5020020180 5030010325	03N19W29F07	41.51	18.47	23.04	20.46	38.93	N/A	N/A
1019	John W. Borchard, Jr., Trustee of the John W. Borchard, Jr. Trust dated May 12, 1971	Baptiste Ranch	1100170645		48.23	30.02	18.21	16.17	46.19	Exclusive	Zone
1020	Lauren A. Borchard, Trustee LAB Trust; Leslie K. Borchard	MCB Farms LLC, Greenhills Ranch	1090031185		89.95	52.65	37.30	33.13	85.78	Exclusive	Del Norte

LPV Agricultural Groundwater Allocations Water Year 2024 (9/17/2024)

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)	Annual Supplemental Allocation (AF)	Annual Allocation (AF) Water Year 2024	Mutual Water Company Type	Mutual Water Company
1021	Lauren A. Borchard, Trustee for the LAB Trust; Leslie K. Borchard	MCB Farms LLC - Donlon 3 Ranch	1100420035		43.26	30.55	12.71	11.29	41.84	Exclusive	Rancho Canada
1022	Borchard, Patricia C. Trust, John Borchard Trustee	Green Hills Ranch	1090031175		99.92	62.29	37.62	33.41	95.70	Exclusive	Del Norte
1023	Broadway Road Moorpark, LLC, a Delaware limited liability company		5020020030		149.97	62.89	87.08	77.34	140.23	Exclusive	Thermic
1024	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	Escabitas	1090050135 1090050205	02N21W17N03 02N21W17R02	214.57	149.58	64.99	57.72	207.30	N/A	N/A
1025	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	Colina	1100200065	02N20W09H01	83.37	41.39	41.98	37.28	78.67	Hybrid	Zone
1026	Bruecker 2005 Revocable Family Trust, Kenneth A. and Juli A. Bruecker, Co-Trustees		5030060225 5030060235 5030060255 5030060325	02N20W01A01	87.15	68.42	18.73	16.63	85.05	N/A	N/A
1027	Burdullis Ranches LLC		1100420025		39.37	36.76	2.61	2.32	39.08	Exclusive	Rancho Canada
1028	Burdullis Ranches LLC		1100420045		37.22	30.79	6.43	5.71	36.50	Exclusive	Rancho Canada
1030	Green Hills Ranch, LLC	Green Hills Ranch	1090031065 1090031095 1090031125 1090031155		338.16	213.40	124.76	110.80	324.20	Exclusive	Del Norte
1031	Glen and Kim T. Carmichael, Co-Trustees of the Glen and Kim T. Carmichael Joint Living Trust and Carmichael Farms Trust		1070130195 1070130205 1070130255 1100100025	03N21W34R01	193.46	148.93	44.53	39.55	188.48	Hybrid	Del Norte
1032	John-Yon Chang and Tsung-Yen Dean Chang tenants-in-common		5030050320	02N20W01M01	230.66	100.48	130.17	115.61	216.09	N/A	N/A
1034	Ann Cooluris, Trustee of the Ann C. Cooluris Trust, et al.		1100150085		164.41	112.49	51.92	46.11	158.60	Exclusive	Zone
1035	Culbert Farms LLC; Cristina Marie Kildee; Delcia Ann Giacalone; Jennifer Elizabeth Kildee; Richard D. Culbert; Michael Kenneth Kildee; Kevin Bertis Kildee	Culbert 60 Ranch	1100142100		80.73	73.86	6.87	6.10	79.96	Exclusive	Zone
1036	D&D Coastal, LLC		1080180065	03N20W27G06	32.79	14.19	18.60	16.52	30.71	Hybrid	Balcom-Bixby
1037	DeBoni Corporation		1100141090	02N21W11H02	120.66	80.81	39.85	35.39	116.20	Hybrid	Zone
1038	DeBoni Corporation		1100092160 1100093010		116.22	105.01	11.21	9.96	114.97	Exclusive	Del Norte
1039	Dent Ranch, LP		5000210220		23.49	10.09	13.41	11.91	22.00	Exclusive	Thermic
1040	Leslie C. Dobson & Debra L. Dobson	Lot 3	1100230335	03N20W33B04	16.93	12.04	4.89	4.34	16.38	Hybrid	Las Lomas
1041	US Horticulture Farmland		5030040255 5030040265 5030040285 5030040295	02N20W02N03 02N20W02N03m2	402.14	275.86	126.28	112.15	388.01	Hybrid	Berylwood
1042	Zachary Rastegar Farms, LLC	Shiloh Ranch	1070110035 1070110050 1070130030 1070130070 1100110075	03N21W35P02	240.22	141.95	98.27	87.28	229.23	N/A	N/A
1043	Isabella Rastegar Farms, LLC	Tara Ranch	1070120060 1070120215 1070120225 1070130145	02N21W04Q02	181.17	107.06	74.12	65.83	172.89	Hybrid	Del Norte
1044	John Moffatt Grether, Trustee of the GST Exempt Exemption Trust and the Survivors Administrative Trust under the Grether Family Trust	Home 13	1090042130		15.39	15.39	0.00	0.00	15.39	Exclusive	Del Norte

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1045	John W. Borchard, Jr and J. David Borchard, Co-Trustees of the Cecilia Borchard 1971 Trust for the benefit of John W. Borchard, Jr.	Perkins Ranch	1100120010		169.52	85.37	84.15	74.74	160.11	Exclusive	Zone
1046	Ernest Borchard Ranch Co., LLC, a California limited liability company	Thorpe Ranch	1100120060		200.41	148.36	52.05	46.23	194.59	Exclusive	Zone
1047	J. David Borchard and Michele A. Borchard, Co-Trustees of the J. David and Michele A. Borchard Family Trust dated September 25, 2014	DJB Ranch	1100160020		108.56	54.78	53.79	47.77	102.55	Exclusive	Zone
1048	John W. Borchard, Jr. and J. David Borchard, Co-Trustees of John's Exempt Residuary Trust, under the John W. Borchard 1986 Trust	Hawkins Ranch	1100131010		22.47	11.31	11.16	9.91	21.22	Exclusive	Zone
1049	John W. Borchard Jr. and Suzanne Borchard Kelly, Co-Trustees of the the Patricia C. Borchard Testamentary Trust for the benefit of John W. Borchard, Jr.	Knittles Ranch	1100133220 1100133250		96.58	65.44	31.15	27.67	93.11	Exclusive	Zone
1050	Dusty Lane LLC		1080100145	03N20W28P03	22.22	16.14	6.08	5.40	21.54	N/A	N/A
1051	Dusty Lane LLC		1100230255	03N20W28P03 03N20W28Q01	25.47	18.50	6.97	6.19	24.69	Hybrid	Balcom-Bixby
1053	James D. Engel, Trustee for the James D. Engel and Kay A. Engel Trust Dated April 15, 1998	Quail Hill Enterprises, Inc.	5030020350	03N20W36A03	40.00	22.33	17.67	15.69	38.02	N/A	N/A
1054	Farmland Reserve, Inc.		5030060115 5030060155 5030060180	02N20W01Q01 02N20W01Q02	299.50	132.46	167.04	148.36	280.82	N/A	N/A
1055	Green Fuse Botanicals, LLC		5030040065		16.09	13.18	2.92	2.59	15.77	Exclusive	Berylwood
1056	Zachary Rastegar Farms, LLC		1070130080 1100110180	03N21W35L03	111.48	94.08	17.39	15.44	109.52	N/A	N/A
1058	Gwyn Goodman, Trustee for the Goodman Family Trust		1100071245 1100071255 1100072030		54.57	29.56	25.01	22.21	51.77	Exclusive	Berylwood
1059	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008 ; James A. Waters, III, Trustee for The Andrew Exempt Trust Dated June 29, 2012	Balcom Canyon Ranch	1080100025	03N20W28J01S	134.58	97.74	36.84	32.72	130.46	Hybrid	Balcom-Bixby
1060	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008; James A. Waters, III, Trustee for The Andrew Exempt Trust Dated June 29, 2012	Hawley Ranch	1100080100		143.26	77.24	66.02	58.64	135.88	Exclusive	Berylwood
1061	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008	Bard Ranch	5030020370	03N20W36A03	35.00	20.10	14.90	13.23	33.33	N/A	N/A
1062	John Moffatt Grether, Trustee of the Helen B. Grether Trust, the GST Exempt Exemption Trust, and the Survivors Administrative Trust under the Grether Family Trust	Home Ranch	1090042120		105.74	102.65	3.08	2.74	105.39	Exclusive	Del Norte
1063	Elizabeth B. Grether Trust, Elizabeth B. Grether, Trustee		1550270255		150.40	119.05	31.36	27.85	146.90	Exclusive	Zone
1064	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	Russell	1100092260		56.22	56.22	0.00	0.00	56.22	Exclusive	Del Norte
1065	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	Rita	1100133085	02N21W01L01 02N21W11A03 03N21W36Q01	29.60	16.85	12.75	11.32	28.17	N/A	N/A
1066	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	Selia	1100141125		53.46	49.44	4.02	3.57	53.01	Exclusive	Zone
1068	Jose de Jesus and Maria de la Cruz Gutierrez, Joint Tenants		1100420095		21.06	10.97	10.09	8.96	19.93	Exclusive	Rancho Canada
1069	Jose de Jesus and Maria de la Cruz Gutierrez, Joint Tenants		1100420105		15.30	15.30	0.00	0.00	15.30	Exclusive	Rancho Canada

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1070	Hacobian, Edward/Kristine		1100230215	03N20W28P04	25.00	20.50	4.50	4.00	24.50	Hybrid	Balcom-Bixby
1071	Hagel, Timothy et al	Meadows of Moorpark	1080161115	03N20W26C01	8.82	8.82	0.00	0.00	8.82	Hybrid	Balcom-Bixby
1072	Harris Endeavors, LLC		1100230145	03N20W28P01 03N20W28Q02	31.63	16.60	15.03	13.35	29.95	N/A	N/A
1073	Higgins, Sunny May Trust et al	Snyder Ranch	1100150020 1610030030		216.71	102.41	114.30	101.51	203.92	Hybrid	Zone
1075	Jefferson Farms, LP		1080110330 1080180135 1080180145 1080180155 1100430105 1100430065 1100430095	03N20W27H04 03N20W27J01 03N20W34J01m2 03N20W35D01	663.37	285.26	378.10	335.81	621.07	N/A	N/A
1076	Michael D. and Merrie Kelley, Trustee for the Michael and Merrie 2008 Revocable Family Trust, dba Triangle K. Farms		1100040410 1100160195 1100160215 1100160225 1100170300	02N0W07R03 02N20W08M01	143.95	70.69	73.25	65.06	135.75	N/A	N/A
1077	Kirschbaum, LLC	La Loma Main Ranch	1090031035	02N21W04J01	257.00	161.36	95.64	84.94	246.30	Hybrid	Del Norte
1078	Kirschbaum, LLC	Balcom Canyon Ranch	1100230125	03N20W33B03	65.17	34.62	30.55	27.13	61.75	Hybrid	Las Lomas
1079	Lamb Trust, John B Lamb Trustee		1100100215 1100100235 1100100265		13.58	8.22	5.36	4.76	12.98	Exclusive	Del Norte
1080	Graham Somis Ranch, LLC	McKee Ranch	1100142085 1100142095	02N20W07L01	200.28	144.64	55.63	49.41	194.05	Hybrid	Zone
1081	JG Leavens LLC and Leavens Ranches LLC		5000150115 5000150135 5000150145 5020010105 5020010115 5020030040 5020031095 5020031105 5020032045 5020040025 5020040075 5020040085 5020040095 5020040105 5020040205 5020050025 5020050035 5020050045 5020050055 5020050075 5020060035 5020060045 5020070030 5020070075 5020070085 5020070105 5020070115	03N19W29K04 03N19W29K06 03N19W29K07 03N19W29K08	1,877.76	787.45	1,090.31	968.35	1,755.80	N/A	N/A

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1082	Los Angeles Avenue Ranch LP et al.		1090061040 1090061180 1090061200	02N21W15M04	512.55	216.36	296.19	263.06	479.42	N/A	N/A
1083	Lowe Family Trust dated 07/28/1996, David Huei-Chung and Florence Ai-Lieng Lowe Trustees		1100420085		33.66	27.90	5.76	5.12	33.02	Exclusive	Rancho Canada
1084	Mahan Ranch, et al		1100060645 1100060695 1100071095 1100071115 1100071265	03N20W34J01 03N20W34J01m3 03N20W34J02 03N20W34J03 03N20W34J03m3	184.49	104.01	80.47	71.47	175.48	Hybrid	Berylwood
1085	Audelio Martinez and Renato Martinez	Escondido Ranch	1100040395 1100040405	03N20W33F01	245.52	122.76	122.76	109.03	231.79	N/A	N/A
1086	Audelio Martinez and Renato Martinez	GTO Ranch	1100150075	02N20W07L01	100.19	59.21	40.99	36.40	95.61	Hybrid	Zone
1087	Audelio Martinez and Renato Martinez	Inoberry Ranch	1100180360 1100180370	02N20W09C01	400.33	216.85	183.49	162.97	379.82	Hybrid	Zone
1088	Audelio Martinez and Renato Martinez	Luzmar Ranch	1100160245		50.39	36.71	13.68	12.15	48.86	Exclusive	Zone
1089	Audelio Martinez and Renato Martinez	Palace Ranch	1100170255		74.56	34.75	39.81	35.36	70.11	Exclusive	Zone
1090	Audelio Martinez and Renato Martinez	Patricia Ranch	1100120055		91.72	54.44	37.27	33.10	87.54	Exclusive	Zone
1091	Audelio Martinez	Sand Canyon - North	1100200220		23.80	23.80	0.00	0.00	23.80	Exclusive	Zone
1092	Audelio Martinez	Sand Canyon - North	1100200335	02N20W09C01	29.43	22.94	6.49	5.76	28.70	N/A	N/A
1093	Audelio Martinez and Renato Martinez	Santa Rosa Ranch	1100160100		146.82	86.76	60.06	53.34	140.10	Exclusive	Zone
1094	Mastro Culbert Farms, LLC & Steven Mastro		5000130135 5000130155 5000130165 5000130175	03N19W30F01	232.40	109.86	122.54	108.83	218.69	N/A	N/A
1095	McGonigle Trust, John McGonigle		1090031025	02N21W18A01 02N21W18H08 02N21W18H11	130.05	78.65	51.41	45.66	124.31	Hybrid	Del Norte
1097	John R. Milligan Trust dated December 11, 1998, et al.		5040021260	02N19W07B02 02N19W07K01	344.67	144.54	200.13	177.74	322.28	N/A	N/A
1098	Mittag Farms	RC - Farms	1090050260 1090050370	02N21W16N03	307.89	307.89	0.00	0.00	307.89	N/A	N/A
1099	Mittag Farms	RMD - Farms	1100010010 1100010080 1100010145 1100132160 1100132240	02N21W01L01 02N21W11A03 03N21W36Q01	1,089.46	904.97	184.49	163.85	1,068.82	Hybrid	Zone
1100	Mittag Ranches	Rancho Enrique	1090050330	02N21W17F05	226.22	196.55	29.67	26.35	222.90	N/A	N/A
1101	Mittag Ranches	RMD - Ranches	1100120130 1100120215 1100120220 1100132040 1100132150 1100132230 1100141130	02N21W11A02	613.66	576.75	36.91	32.78	609.53	Hybrid	Zone
1102	Mittag Ranches	RC - Ranches & Judith	1090061055 1090061135 1090061260	02N21W16J03	344.03	344.03	0.00	0.00	344.03	Hybrid	Zone
1103	Brian L. Moore Revocable Trust dated 10/30/2009, Brian L. Moore, Trustee		1100420075		33.84	33.84	0.00	0.00	33.84	Exclusive	Rancho Canada
1105	Benchmark Partners Ag, LLC		5030020245 5030030275	03N20W36L01	43.60	25.08	18.52	16.45	41.53	N/A	N/A
1106	Mueller Family Trust, Scott R. Mueller		1100420055		21.85	21.85	0.00	0.00	21.85	Exclusive	Rancho Canada

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1108	Paul Naumes, Trustee for the Paul Naumes 2013 Living Trust, San Joaquin Door & Supply, Inc.		1080162125 1080162155 1080162175 1080162195 1080162205	03N20W26C02	82.14	42.71	39.43	35.02	77.73	N/A	N/A
1109	Charles R. and Kathleen M. Northcross Family Trust dated 05/27/2000, Charles and Kathleen Northcross, Trustees		1100420015		33.01	30.59	2.42	2.15	32.74	Exclusive	Rancho Canada
1110	Cohen Trust of 1990, dated 11/27/1990, and restated 08/05/2010, Marc S. Cohen and Lyn M. Cohen, Co-Trustees		1100010215		14.87	8.80	6.07	5.39	14.19	Exclusive	La Loma Ranch
1111	Oro Del Norte, LLC		1100092190		382.72	266.20	116.52	103.49	369.69	Exclusive	Del Norte
1112	Placco, LLC	PR1	1550270200 1550270275		272.58	168.20	104.38	92.70	260.90	Exclusive	Zone
1113	Placco, LLC	PR2	1100010155		58.54	44.34	14.20	12.61	56.95	Exclusive	La Loma Ranch
1114	Placco, LLC	PR3	1630010270 1630010320 1630010330 1630010370 1630010420 1630010430 1630010440 1630010450 1630010460 1630010480	02N20W16B06	421.43	288.35	133.08	118.19	406.54	Hybrid	Arroyo Las Posas
1115	Placco, LLC	PR4	1550270215 1550270230 1550270280 1550270290 1550270305 1550270315 1550270325	02N21W13A01	518.58	330.45	188.13	167.09	497.54	Hybrid	Zone
1116	Quine Ranch LP		5000090185 1090032040	03N19W30D02	88.04	42.28	45.76	40.64	82.92	N/A	N/A
1117	Davidson Family Trust dated 09/23/1992, Jerry Davidson, Trustee		5030020225	03N20W36L01	42.40	24.52	17.87	15.87	40.39	N/A	N/A
1119	Mark Ratto, Trustee of the Mark Ratto Revocable Living Trust dated February 2, 2016		1100060635 1100200185	03N20W34J03m4	67.40	45.87	21.53	19.12	64.99	N/A	N/A
1120	RBV 2+5, LLC		1090032150 1090032160	02N21W18A01 02N21W18H08 02N21W18H11 02N21W04Q02m2	56.38	48.82	7.55	6.71	55.53	Hybrid	Del Norte
1121	RBV-Vanoni, LLC		1090032170 1090042050 1090042100	02N21W18A01 02N21W18H08 02N21W18H11 02N21W04Q02m2	189.55	167.74	21.81	19.37	187.11	Hybrid	Del Norte
1122	Frank Russell Ranch LP		1100092250 1100120250		135.70	81.29	54.40	48.31	129.60	Exclusive	Del Norte
1123	Santa Clara Avenue Oxnard, LP, a Delaware limited partnership		1090050240	02N21W17M03	298.41	180.36	118.05	104.85	285.21	N/A	N/A
1124	Santa Elena Farms, LLC, a California limited liability company		1090032135 1090032145		158.92	94.18	64.74	57.50	151.68	Exclusive	Del Norte
1125	Santa Paula Hay & Grain and Ranches, LLC	Waters Ranch	5030072055		64.69	27.13	37.56	33.36	60.49	Exclusive	Fuller Falls

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1129	Santa Paula Hay & Grain and Ranches, LLC	Balcom Canyon (2018)	5030040120 5030040130 5030040140	02N20W11D01	237.02	162.17	74.85	66.48	228.65	Hybrid	Berylwood
1132	John W. Borchard, Jr., Trustee of the John W. Borchard, Jr. Trust dated May 12, 1971	Mulinix Ranch	1100020130 1100020140		132.96	92.66	40.30	35.79	128.45	Exclusive	Zone
1133	John W. Borchard, Jr., Trustee of the John W. Borchard, Jr. Trust dated May 12, 1971	Ford Ranch	1100131020		111.70	56.26	55.44	49.24	105.50	Exclusive	Zone
1134	Ventura Citrus Properties LLC		5030020400	03N20W36L01	48.80	25.85	22.96	20.39	46.24	N/A	N/A
1135	Newman Trust dated 01/27/2000, Ronald Newman, Trustee		5030020300	03N20W36L01	29.43	17.10	12.33	10.95	28.05	N/A	N/A
1136	James A. Fitzgerald Trust No. II, Brian Fitzgerald, Trustee	Fitzgerald Ranch	5030020135	03N20W25R03 03N20W36A04	29.83	17.08	12.75	11.32	28.40	N/A	N/A
1138	Seacoast Farms, LLC		1090041160 1090041180	02N21W08G04 02N21W08H03 02N21W17D03	692.97	497.71	195.26	173.42	671.13	N/A	N/A
1139	Gayl Family 1992 Trust, Robert Gayl, Trustee	Gayl Ranch	5030020340	03N20W25R03 03N20W36A04	29.51	26.22	3.30	2.93	29.15	N/A	N/A
1140	Sharlee C. Carnes; Meredith C. Horton; Michael E. Culbert	Culbert Home Ranch	1550270070 1550270095		75.57	66.01	9.56	8.49	74.50	Exclusive	Zone
1142	Stagola, Inc.	Balcom Ranch Road	1100220010	02N20W03K03	458.11	192.11	266.00	236.25	428.36	N/A	N/A
1143	Thomas Staben	Lemon Ranch	1630010805 1630010825 1630020765 1630020795		59.79	41.08	18.71	16.62	57.70	Exclusive	Zone
1144	Stevens Trust, Kathleen/Leon Scott Stevens		1090050385 1090050395 1090050405 1090050185	02N21W20A01 02N21W20A02 02N21W21D04	224.79	173.83	50.96	45.26	219.09	N/A	N/A
1145	Lee Stoeckle Living Trust dated 10/19/2009, Leo Stoeckle, Trustee		5000150125	03N19W20G01 02N20W06J01 02N20W06R03	88.40	40.25	48.15	42.76	83.01	N/A	N/A
1146	A 40% interest to Richard Sundberg, Trustee of the Leslie Jill C Sundberg Residual Trust, Dated 11/28/2004 and a 60% interest to Richard Sundberg and Odelia Sundberg, Trustees of the Richard and Odelia Family Trust VDT July 9th, 2020		5030040055		50.41	24.59	25.82	22.93	47.52	Exclusive	Berylwood
1148	Sunshine Agriculture, Inc.	Main Ranch	1100050010 1100050030	02N20W04B01 02N20W04F01 02N20W04F02 03N20W34L01 03N20W34L02	2,029.99	1,015.00	1,015.00	901.46	1,916.46	N/A	N/A
1150	John Moffatt Grether, Trustee of the GST Exempt Exemption Trust and the Survivor's Administrative Trust under the Grether Family Trust, dated September 12, 1989	Roberto	1100091040 1100120230	02N21W10G03	85.69	73.51	12.19	10.83	84.34	Hybrid	Del Norte
1151	Dorcas H. Thille, Trustee of the Dorcas H. Thille Trust		1090061070 1090061080 1090061150		148.13	109.45	38.67	34.34	143.79	Exclusive	Zone
1152	Tschirhart Trust, Donald/Jean		1080140285 1100040105 1100040165 1100040425	03N20W32H03 03N20W32K01	206.35	193.14	13.21	11.73	204.87	N/A	N/A
1153	Benjamin C. Vasquez and Leonita C. Vasquez		1100220050	02N20W10G01	157.93	93.77	64.16	56.98	150.75	Hybrid	Zone
1154	VH Farms LP	VH Farms LLC	1100210330		31.85	17.96	13.88	12.33	30.29	Exclusive	Berylwood

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1155	Joshua L. Waters, Trustee for the the Joshua Exempt Trust, et al.		5000210085 5000210095		87.33	46.31	41.02	36.43	82.74	Exclusive	Thermic
1156	Waters Ranch, LP		5000130070 5000130110	03N19W30E06	292.55	122.68	169.87	150.87	273.55	N/A	N/A
1157	Waters Ranch, LP		5000200040 5000210110 5000210240		348.16	164.12	184.04	163.45	327.57	Exclusive	Thermic
1158	Waters & Sons Farms LP	Waters & Sons Farms LP	1080170115 5000090165	03N19W30D02	93.55	51.54	42.00	37.30	88.84	N/A	N/A
1159	Magana Ranch, LLC		1100060165 1100430025	03N20W34J01 03N20W34J01m3 03N20W34J02 03N20W34J03 03N20W34J03m3	145.38	68.59	76.79	68.20	136.79	N/A	N/A
1160	James D. Hearn and Shira C. Hearn, husband and wife	Jacoca Ranch	5030020200	03N20W25R03 03N20W36A04	24.73	24.73	0.00	0.00	24.73	N/A	N/A
1161	CE + D Mabry Family LP	Mabry Ranch	5030020410 5030030290	03N20W25R03 03N20W36A04 03N20W36L01	40.50	23.16	17.34	15.40	38.56	N/A	N/A
5000	Jesus Bravo Ahumada, a married man as his sole and separate property		5030020165		49.12	28.09	21.03	18.68	46.77	N/A	N/A
1162	Patsy D. Waters, Trustee for the 1994 Bypass Trust		5000210105		90.49	45.01	45.48	40.39	85.40	Exclusive	Thermic
1163	Ronald and Nickoletta Partain Family Trust, Ronald Partain, Trustee	Wild Swan Ranch	5030020145	03N19W17Q01	30.83	16.70	14.13	12.55	29.25	N/A	N/A
1166	Wise Orchards at Somis LLC	Somis Orchards	1100060385	03N20W34G01	92.85	42.87	49.97	44.38	87.25	N/A	N/A
1167	Wise Orchards at Somis LLC	Wise Orchards I	5030040085		43.30	26.80	16.50	14.65	41.45	Exclusive	Berylwood
1169	Wonderful Citrus, LLC		1100010065	03N21W36Q02 03N21W36R03	417.67	285.77	131.89	117.14	402.91	N/A	N/A
1170	Lemon 500, LLC		1120010025 1120010035 1120010045 1120010055 1120010065 1120010075 1120010085 1120010095 1120010105 1120010115 1120010125 1120010135 1120020025 1120020035 1120020045 1120020055 1120020065 1120020075 1120020085 1120020095 1120020105		1,126.03	770.44	355.59	315.81	1,086.25	N/A	N/A
1171	Yong, Jeffrey		1080162055 1080170015 5030010080 5030010415	03N20W26H01	117.26	99.47	17.79	15.80	115.27	N/A	N/A
1178	Audelio Martinez and Renato Martinez	Somis Ranch	1610060015		73.78	40.82	32.97	29.28	70.10	Exclusive	Zone
1179	Ali Seyedi Revocable Trust dated 12/30/2019, Ali Seyedi, Trustee		1100420065		38.71	20.14	18.57	16.49	36.63	Exclusive	Rancho Canada

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1180	JJM Somis Ranch, LLC	JJM Somis	1100150105		78.32	70.22	8.10	7.19	77.41	Exclusive	Zone
1181	Mary Ann Wehrheim, Trustee of the Wehrheim Family Trust		5030050365 5030050390	02N20W02J02	79.91	47.61	32.30	28.69	76.30	N/A	N/A
1188	Larry Raymond, as Trustee of the Rayday Survivors' Trust		5030020320	03N20W36G02	35.02	23.01	12.01	10.67	33.68	N/A	N/A
1189	Timothy Hoke and Barbara Hoke		5030060145	02N20W01E03	46.55	21.77	24.78	22.01	43.78	N/A	N/A
1190	Gordon and Luanne Hilton		5030020330	03N20W36G02	36.88	21.52	15.37	13.65	35.17	N/A	N/A
1191	Wisam Salem and Athra Salem	Empty Saddle Ranch	5030020150	03N20W36G02	36.65	21.80	14.84	13.18	34.98	N/A	N/A
1192	JRRE Horizon LLC	Rancho Vista Allegre	1100230405	03N20W28J04	66.52	39.26	27.26	24.21	63.47	N/A	N/A
1193	Thomas A. Kestly, as Trustee for the Thomas A. Kestly Family Trust 2003	K-1 Ranch a.k.a. Kestly AG	5030030305	03N20W36P01	37.97	22.54	15.43	13.70	36.24	N/A	N/A
1194	Alfonso Gonzalez, Trustee of the Alfonso Gonzalez 2013 Separate Property Trust	Rancho San Jan	5030060285	02N20W01J01	24.91	24.91	0.00	0.00	24.91	N/A	N/A
1195	Brian A. Lee and Maria G. Lee as Trustees of the Lee Family Trust	Rancho Maria	5030020360	03N20W36G02	25.43	23.45	1.99	1.77	25.22	N/A	N/A
1196	Lynch Land & Cattle, LLC, et al.	Lynch Ranch	1080110310 1080110320 1080110340	03N20W27B03 03N20W27G05	37.99	37.99	0.00	0.00	37.99	N/A	N/A
1197	Charles Blanc		5030020185	03N20W36G02	28.71	20.80	7.91	7.03	27.83	N/A	N/A
3101	Westfield Farms		1630020415		22.91	15.66	7.26	6.45	22.11	Exclusive	Arroyo Las Posas
3102	Spencer E. Love		1630010620		28.07	19.18	8.89	7.90	27.08	Exclusive	Arroyo Las Posas
3103	Spencer E. Love		1630020565		1.34	0.91	0.42	0.37	1.28	Exclusive	Arroyo Las Posas
3104	Roy T. Butera, Trustee of the Butera Family Trust dated March 9, 1998		1630020605		28.44	19.43	9.00	7.99	27.42	Exclusive	Arroyo Las Posas
3105	Kirpal Dhaliwal, et al.		1630020550		23.25	15.89	7.36	6.54	22.43	Exclusive	Arroyo Las Posas
3106	Keith and Laura Huss, Trustees of the Huss Family Trust dated October 22, 2013		1630010755		34.23	23.39	10.84	9.63	33.02	Exclusive	Arroyo Las Posas
3107	Joseph W. and Lisa Sutter, Trustees of the Sutter Family Trust u/d/t dated October 27, 2007		1630020250 1630020280 1630020290		12.17	8.32	3.85	3.42	11.74	Exclusive	Arroyo Las Posas
3110	Jesus Jr. and Maribel Aguilera, Trustees of Aguilera Family 2015 Revocable Trust dated February 11, 2015		1630020210		43.74	29.89	13.85	12.30	42.19	Exclusive	Arroyo Las Posas
3111	Glen R. Carmichael and Kimberly T. Carmichael, Trustees of the Glen Carmichael and Kimberly Carmichael Joint Living Trust		1630010290		42.88	29.30	13.58	12.06	41.36	Exclusive	Arroyo Las Posas
3112	Chirag and Khushbu Datsania		1630020585		28.21	19.27	8.93	7.93	27.20	Exclusive	Arroyo Las Posas
3113	Benjamin and Leonila Vazquez		1630020200		33.01	22.56	10.45	9.28	31.84	Exclusive	Arroyo Las Posas
3114	Alan Clark Goddard and Deborah Lynne Goddard		1630020270		0.12	0.08	0.04	0.04	0.12	Exclusive	Arroyo Las Posas
3201	8201 Bixby Road LLC		1080180045 1080180085		55.12	36.44	18.68	16.59	53.03	Exclusive	Balcom-Bixby
3203	Tom & Ruth Millington		1080100155		4.72	2.44	2.29	2.03	4.47	Hybrid	Balcom-Bixby
3204	Patty Grubman (The City Farm)		1080180075 1080180095	03N20W27G07	20.83	16.84	3.99	3.54	20.38	Hybrid	Balcom-Bixby
3205	Waters Family Ranches Oasis - Caldwell Morris K Tr		1100060465		23.94	23.94	0.00	0.00	23.94	Hybrid	Balcom-Bixby
3206	John & Cynthia Schoustra		1100060455		28.12	28.12	0.00	0.00	28.12	Hybrid	Balcom-Bixby

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3207	Marlene Valter		1100230045		0.89	0.89	0.00	0.00	0.89	Hybrid	Balcom-Bixby
3210	Mark Ellrott		1080161105	03N20W27H02	1.85	1.85	0.00	0.00	1.85	Hybrid	Balcom-Bixby
3301	Aceves, Jose L. and Donald M. Herman (Plants Plus)		1100071040		16.35	10.11	6.24	5.54	15.65	Exclusive	Berylwood
3302	Shen, Xiaoyang		1100072040		18.72	13.21	5.51	4.89	18.10	Exclusive	Berylwood
3304	VIK Holdings, LLC, a California limited liability company		5030040175		70.62	41.31	29.32	26.04	67.35	Exclusive	Berylwood
3305	Ventura County Nursery		1100220075		16.74	8.02	8.72	7.74	15.76	Exclusive	Berylwood
3306	McMahon, Julian		1100210320		36.13	15.15	20.98	18.63	33.78	Exclusive	Berylwood
3307	Balcom Canyon Ranch, LLC c/o Matthew Lamishaw		1100210100		42.19	29.87	12.32	10.94	40.81	Exclusive	Berylwood
3309	Avalos, Heliodoro and Yadira Trustees (Laguna - Posita Ranch)		1100072050		28.17	11.81	16.36	14.53	26.34	Exclusive	Berylwood
3310	Berney, Charles and Carol		1100080015 1100080060		40.81	30.20	10.61	9.42	39.62	Exclusive	Berylwood
3312	Hameed, Rashid & Salmeen		1100071185		16.28	12.12	4.16	3.69	15.81	Exclusive	Berylwood
3313	Servin, Vincent W. Trust, pledged CCFLB		5030040045		58.38	34.10	24.28	21.56	55.66	Exclusive	Berylwood
3316	Maryann McCormick		1100072060 1100080080		65.37	34.58	30.79	27.35	61.93	Exclusive	Berylwood
3319	Amelia Lujan & Juan Lujan	El Encanto	1100080075		21.57	15.07	6.50	5.77	20.84	Exclusive	Berylwood
3321	Ivan and Jennifer Amodi Family Trust		1100210270		45.64	33.45	12.19	10.83	44.28	Exclusive	Berylwood
3323	Becerra Roberto and Maria Trustees, pledged to CCFLB		5030040225		48.96	24.27	24.69	21.93	46.20	Exclusive	Berylwood
3330	Lim, Basilio And Rosie Chu Lim Trustees, pledged to CCFLB		5030040180 5030040200		92.70	45.72	46.98	41.72	87.44	Exclusive	Berylwood
3331	Miguel Magdaleno, Trustee of the Miguel Magdaleno Living Trust Dated April 4, 2002		1630020745 1630020755 1630020775 1630020785 1630031365 1630031375	02N20W10N01	466.19	263.40	202.79	180.11	443.51	Hybrid	Berylwood
3333	Javier A. Rodriguez and Gabrielle R. Rodriguez, husband and wife as community property with right of survivorship		1100071155		7.55	4.35	3.20	2.84	7.19	Exclusive	Berylwood
3334	Kapigian, John and Linda, pledged to Ames & Marjorie Borrell		1100071205		4.82	3.76	1.06	0.94	4.70	Exclusive	Berylwood
3335	Baron, Richard A. & Sandra		5030040195 5030040215		38.50	28.62	9.88	8.77	37.39	Exclusive	Berylwood
3338	Valley Growers (Under Tash APN)		1100220085		27.36	15.32	12.05	10.70	26.02	Exclusive	Berylwood
3342	Gatling, Richard E. or Bonnie L. Gatling		1100072070		13.03	12.26	0.77	0.68	12.94	Exclusive	Berylwood
3343	Rosales, Rojalia		1100071050		17.90	10.17	7.73	6.87	17.04	Exclusive	Berylwood
3344	Sasaki and Suzuki, pledged to Equitable (Laguna Sasaki)		1100072020		31.49	13.20	18.28	16.24	29.44	Exclusive	Berylwood
3345	Tash Trust, George and Debra as Trustees		1100210290		25.91	10.86	15.05	13.37	24.23	Exclusive	Berylwood
3346	Lucas, Thomas and Kim Darlene Staats		5030040035		51.54	21.89	29.65	26.33	48.22	Exclusive	Berylwood
3348	Benjamin Ventura Moreno, a single man and Ricardo Corona and Diana Pina Arevalo, husband and wife		5030040075		25.70	10.78	14.92	13.25	24.03	Exclusive	Berylwood
3501	Biocca, Siro		1090032120		41.07	41.07	0.00	0.00	41.07	Exclusive	Del Norte
3502	Bliss Trust		1100100155		21.00	21.00	0.00	0.00	21.00	Exclusive	Del Norte
3503	Brown, Nichotas		1100110150		3.86	1.62	2.24	1.99	3.61	Exclusive	Del Norte
3504	Friel Las Posas LLC		1100092155		58.45	49.55	8.90	7.90	57.45	Exclusive	Del Norte
3505	Lewis, James		1100100145 1100100160		25.49	18.46	7.03	6.24	24.70	Exclusive	Del Norte
3506	Milligan Ranch Partnership, LP		1100092140 1100092230		175.32	141.10	34.22	30.39	171.49	Exclusive	Del Norte
3507	Plum Vista		1090042065		227.27	227.27	0.00	0.00	227.27	Exclusive	Del Norte

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3508	R Attilio/D Vanoni				109.83	78.98	30.85	27.40	106.38	Exclusive	Del Norte
3509	Thompson, Brian		1100110145		14.71	11.29	3.41	3.03	14.32	Exclusive	Del Norte
3510	Vorbeck, Alexandra		1100100225 1100100245 1100100255		17.98	13.13	4.85	4.31	17.44	Exclusive	Del Norte
3511	Wilhite, R.J.		1100092115 1100092135		35.50	25.02	10.48	9.31	34.33	Exclusive	Del Norte
3601	Bought The Farm, LLC	Lot 01	5030071035		30.40	12.75	17.65	15.68	28.43	Exclusive	Fuller Falls
3602	Katherine Cannon & Oliver Hutchinson	Lot 02	5030071025		29.10	19.46	9.64	8.56	28.02	Exclusive	Fuller Falls
3603	Rodney A. Spicer & Suzan R. Hall-Spicer	Lot 03	5030071015		1.45	1.02	0.43	0.38	1.40	Exclusive	Fuller Falls
3605	Guzman Investments and Loan Inc.	Lot 05	5030072135		33.36	21.76	11.60	10.30	32.06	Exclusive	Fuller Falls
3606	Jeffrey S. Yong & Margaret K. Yong	Lot 06	5030072145		86.91	52.31	34.60	30.73	83.04	Exclusive	Fuller Falls
3607	Luzyro, LLC	Lot 07	5030072075		45.29	29.88	15.41	13.69	43.57	Exclusive	Fuller Falls
3608	Mustang Creek Ranch, LLC	Lot 08	5030072155		70.83	29.84	40.99	36.40	66.24	Exclusive	Fuller Falls
3609	PenMeg LLC	Lot 09	5030072325		126.44	55.21	71.22	63.25	118.46	Exclusive	Fuller Falls
3610	Walter E. Johnson and Dawn-Marie Johnson, Trustees of the Johnson Family Trust	Lot 10	5030072285		53.93	25.12	28.81	25.59	50.71	Exclusive	Fuller Falls
3611	Vista 11, LLC	Lot 11	5030072305		64.42	37.03	27.40	24.34	61.37	Exclusive	Fuller Falls
3612	Patrice McNicoll	Lot 12	5030072255 5030072265		73.43	39.75	33.68	29.91	69.66	Exclusive	Fuller Falls
3613	GFO, LLC	Lot 13	5030072195 5030072275		116.89	54.58	62.31	55.34	109.92	Exclusive	Fuller Falls
3614	Josep J. Bilic, Trustee of the Bilic Living Trust Dated April 10, 1984	Lot 14	5030072205		59.49	29.25	30.24	26.86	56.11	Exclusive	Fuller Falls
3615	Fremont HGS, LLC	Lot 15	5030072215		61.95	27.05	34.90	31.00	58.05	Exclusive	Fuller Falls
3616	Moshe Ben-Dayan & Stephanie McColgan	Lot 16	5030072225		56.34	23.63	32.72	29.06	52.69	Exclusive	Fuller Falls
3617	John Berns, Trustee of the Geraldine P. Berns Family Trust, Establish 17, 1987	Lot 17	5030072035		64.88	27.21	37.67	33.46	60.67	Exclusive	Fuller Falls
3618	PenMeg, LLC	Lot 18	5030072095		56.88	29.98	26.91	23.90	53.88	Exclusive	Fuller Falls
3619	Mark A. Mallas and Dawn-Marie Johnson, Trustees of the Mallas Family Trust Dated 7-9-1991, and Mark A. Mallas	Lot 19	5030072105		54.19	29.29	24.90	22.11	51.40	Exclusive	Fuller Falls
3620	GFO, LLC	Lot 20	5030072235		119.18	51.74	67.44	59.90	111.64	Exclusive	Fuller Falls
3702	Steve George and Michele R. George, Trustees of the George Family Revocable Trust, dated January 25, 2005		1100010175		21.97	21.66	0.31	0.28	21.94	Exclusive	La Loma Ranch
3703	Lois R. Boch	Boch Ranch	1100010185		48.14	25.44	22.70	20.16	45.60	Exclusive	La Loma Ranch
3704	Steve George and Michele R. George, Trustees of the George Family Revocable Trust, dated January 25, 2006		1100010195		24.96	24.96	0.00	0.00	24.96	Exclusive	La Loma Ranch
3705	Bruce Bennett and Patricia Conway Bennett, Trustees of the Bruce Bennett and Patricia Conway Bennett Trust established January 7, 2007		1100010205		12.57	12.57	0.00	0.00	12.57	Exclusive	La Loma Ranch
3801	Timothy W. Huddleston and Lisa M. Huddleston	Lot 1	1100230315		11.61	11.61	0.00	0.00	11.61	Exclusive	Las Lomas
3802	Claude R. Goodman & Loraine S. Goodman, Trustees of The Claude R. Goodman and Loraine S. Goodman Family Trust, dated September 25, 2003	Lot 2	1100230325		1.09	1.01	0.08	0.07	1.08	Exclusive	Las Lomas
3804	Charles R. Knowles Jr. and Marie L. Knowles, Trustees, or their successors in trust of the Knowles Family Trust D.T.D. 3/9/93	Lot 4	1100230305		30.06	21.88	8.17	7.26	29.14	Exclusive	Las Lomas
3807	Paul R. Jacques	Lot 7	1100230365		0.59	0.55	0.04	0.04	0.59	Exclusive	Las Lomas
3808	Kathleen Reinhard, Trustee of the Bruder-Reinhard Family Trust-Survivor's "A" Trust	Lot 8	1100230375		13.22	12.00	1.22	1.08	13.08	Exclusive	Las Lomas
3901	James E. Pierce	Somis Nursery	1100420115		16.71	7.01	9.70	8.61	15.62	Exclusive	Rancho Canada

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4101	Miguel Magdaleno, Jr., Trustee of the Magdaleno Living Trust dated April 4, 2002		5000140065		17.16	10.12	7.04	6.25	16.37	Exclusive	Thermic
4102	Louis McCutcheon and Anne McCutcheon		5000140095		56.57	29.15	27.42	24.35	53.50	Exclusive	Thermic
4103	Romas		5000140015		306.21	128.41	177.80	157.91	286.32	Exclusive	Thermic
4201	AMS Craig LLC, a Delaware limited liability company		1100210120		23.11	18.64	4.46	3.96	22.60	Hybrid	Zone
4202	Marshall T. Allen and Concepcion V. Allen, as co-trustees of the Marshall T. Allen and Concepcion V. Allen 1990 Revocable Inter Vivos Trust u/d/t dated December 5, 1990	Allen Ranch	1100170375 1100170385		12.38	12.26	0.12	0.11	12.37	Exclusive	Zone
4203	Benjamin C. Vasquez and Leonila C. Vasquez, Trustees of the Vazquez Trust dated July 7, 2021, as community property		1100150040		28.55	15.29	13.26	11.78	27.07	Exclusive	Zone
4205	Mariette L. Menne, Trustee of The Patricia A. Menne Survivor's Trust, created for the benefit of the surviving spouse, under the terms of The David and Patricia Menne Family Trust Dated August 23, 1999, as Amended		1550270035		87.07	87.07	0.00	0.00	87.07	Exclusive	Zone
4208	Ehud Ariav Enterprises, Inc.		1100170565		22.00	22.00	0.00	0.00	22.00	Exclusive	Zone
4209	Agoure Ranch, LLC		1100200215		64.00	64.00	0.00	0.00	64.00	Exclusive	Zone
4210	Fred A Sharf, Ernest R Nichols, Arthur L Nichols, Vincent E Gisler		1100120180		154.98	106.68	48.30	42.90	149.58	Exclusive	Zone
4211	Helen Elaine Cavaletto, Trustee of the Cavaletto Survivor's Trust dated December 29, 2013, 403 shares; Richard Cavaletto and Melanie Cavaletto, Trustees of the Cavaletto Trust dated December 29, 2014, 57 shares; Gregory C. Hanger and Christina M. Hanger, Trustees of the Hanger Trust dated March 19, 2009, 57 shares		1100120035		93.15	64.09	29.06	25.81	89.90	Exclusive	Zone
4213	Soon Ja Lee, as Trustee of The Lee Family Trust, dated March 19, 1988		1100150065		54.44	35.77	18.67	16.58	52.35	Exclusive	Zone
4214	Karen P. Green, a married woman as her sole and separate property, and Cynthia A. Burdullis, an unmarried woman, each as to an undivided 50% interest as tenants-in-common		1100141065 1100141075		76.88	37.31	39.57	35.14	72.45	Exclusive	Zone
4215	Marilyn E. Smith, Trustee, Marilyn E. Smith 1997 Revocable Trust dated May 14, 1997		1100141080		18.77	11.74	7.03	6.24	17.98	Exclusive	Zone
4216	Price Road Ranch Partners, LLC		1100141100 1100141140		105.97	81.68	24.30	21.58	103.26	Exclusive	Zone
4217	Rancho Limonada LLC		1100170330 1100170340 1100170350 1100170405 1100170445 1100170505 1100170525 1100170545		211.86	137.47	74.39	66.07	203.54	Exclusive	Zone
4220	Elizabeth Pajka		1100160185 1100160205		14.63	6.13	8.49	7.54	13.67	Exclusive	Zone
4221	Urban-D Ranch Limited Partnership		1610050030		23.57	9.89	13.69	12.16	22.05	Exclusive	Zone
4225	Terry Noriega, as Trustee of the Noriega Family Trust dated January 26, 1996		1610010180		42.21	32.41	9.80	8.70	41.11	Exclusive	Zone
4226	Terry Noriega, as Trustee of the Noriega Family Trust dated January 26, 1996		1610010170		47.76	33.03	14.73	13.08	46.11	Exclusive	Zone
4228	AMS Craig LLC, a Delaware limited liability company	C & R Ranch	1100200255		22.79	21.56	1.23	1.09	22.65	Exclusive	Zone

LPV Agricultural Groundwater Allocations Water Year 2024 (9/17/2024)

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Allocation Basis (AF)	Base Agricultural Allocation (AF)	Supplemental Agricultural Allocation (AF)	Annual Supplemental Allocation (AF)	Annual Allocation (AF) Water Year 2024	Mutual Water Company Type	Mutual Water Company
4232	The Lim Family Trust U/D/T 02-01-90, Basilio Y. Lim, Trustee and Rosie C. Lim, Trustee		1100200195		40.05	20.42	19.63	17.43	37.85	Exclusive	Zone
4233	Donal N. Ziemer and Ann L. Ziemer, Trustees of the Ziemer Family Trust established November 14, 1980		1560121050		20.02	9.65	10.37	9.21	18.86	Exclusive	Zone
4237	DFK Corporation, a California Corporation		1100141045 1100141110		100.82	100.82	0.00	0.00	100.82	Exclusive	Zone
4242	George Tash and Debra B. Tash, Trustees of the Community Trust created under the George Tash and Debra B. Tash Intervivos Trust Agreement dated Nov. 25, 1985, fully reinstated May 19, 1999		1100170585		46.57	30.54	16.03	14.24	44.78	Exclusive	Zone
4244	Highwood Farms LLC		1100352020		32.57	20.37	12.20	10.84	31.21	Exclusive	Zone
4245	James E. Pierce and Janice Pierce, Trustees of the James E. Pierce and Janice Pierce Revocable Trust, established August 15, 2003		1100390045		19.24	19.24	0.00	0.00	19.24	Exclusive	Zone
4247	Somis Farm, LLC		1100150050		78.30	45.52	32.79	29.12	74.64	Exclusive	Zone
4253	Little Bison Farm LLC		1100170180		90.51	44.09	46.43	41.24	85.33	Exclusive	Zone
4257	Eppy Ranch, LLC		1550270055		29.17	23.43	5.74	5.10	28.53	Exclusive	Zone
4259	Nancy D. O'Reilly		1100200305		0.99	0.99	0.00	0.00	0.99	Exclusive	Zone
4260	Nicandro Luna and Ernestina Luna, husband and wife, as joint tenants		1100240115		1.83	0.92	0.91	0.81	1.73	Exclusive	Zone
4261	Paul D. Burns and Lisa A. Burns, Co-trustees of the Paul and Lisa Burns Family Trust		1630010495 1630010815 1630010835		16.46	6.90	9.56	8.49	15.39	Exclusive	Zone
4262	Rancho Largo, LLC		1100120155		28.62	28.62	0.00	0.00	28.62	Exclusive	Zone
4263	Benjamin Vasquez and Leonila C. Vasquez, husband and wife as joint tenants		1100220040	02N20W10G01	104.35	66.68	37.67	33.46	100.14	Hybrid	Zone
4264	James R. Thiessen, an unmarried man; James R. Thiessen, Trustee of the James R. Thiessen Trust dated November 30, 2012		1100180145 1100180165		17.93	16.28	1.64	1.46	17.74	Exclusive	Zone
	Total Agricultural Allocations				34,332.69	21,400.98	12,931.69	11,485.17	32,886.15		

LPV Domestic Allocations Water Year 2024 (09/17/2024)

WMID	Landowner	Ranch / Property Name	Parcels	Wells	Allocation Basis (AF)	Annual Allocation (AF) Water Year 2024	Mutual Water Company Type	Mutual Water Company
1074	Hypericum Land Company LLC; Hypericum Interests LLC (Domestic - Conditional)		Exhibit G		24.00	0.00	N/A	N/A
1107	Mittag Ranches	RC - Domestic Well	1090061260	02N21W16A01	1.00	0.96	N/A	N/A
1131	James A. Waters III, Trustee For The J&H Revocable Trust; James A. Waters III, Trustee For The Andrew Exempt Trust	Balcom Canyon Ranch	1080100025	03N20W28J05	1.08	1.03	N/A	N/A
1177	Butler Ranch Mutual Water Company (Domestic - Conditional)		Exhibit G		24.00	0.00	N/A	N/A
1182	Hagel, Timothy et al	Meadows of Moorpark	1080161115	03N20W26C01 03N20W26D01	1.00	0.96	N/A	N/A
1183	Julie Rhoads		1100230055	03N20W27M01m2 03N20W27M01	1.05	1.01	N/A	N/A
1184	Marlene Valter		1100230045		1.00	0.96	N/A	N/A
1185	Fox Canyon Farms, LLC		1100230285	03N20W27N05	1.00	0.96	N/A	N/A
1186	Bill Poole		1100230235	03N20W28P02	1.00	0.96	Hybrid	Balcom-Bixby
1187	Waters Family Ranches Oasis - Caldwell Morris K Tr		1100060465	03N20W27K02	1.00	0.96	N/A	N/A
3308	The Kirstin K. Doss Trust		1100071175		2.69	2.58	Exclusive	Berylwood
3332	The Ehrhardt Family Trust dated January 9, 2020		1100080090		1.00	0.96	Exclusive	Berylwood
3400	Crestview Mutual Water Company (Domestic)		Exhibit E	02N21W22A01 02N21W22G01 02N21W28A02	717.00	686.48	N/A	N/A
3535	Del Norte Water Company (Domestic)		Exhibit F		48.99	46.90	Exclusive	Del Norte
3536	Del Norte Water Company (Domestic - Conditional)		Exhibit H		25.00	0.00	Exclusive	Del Norte
3706	John R. Mathes, Trustee of the Jhn R. Mathis Trust U/T/A Dated August 7, 1992	Lot 8	1100110195		3.44	3.29	Exclusive	La Loma Ranch
4229	Arnold and Sandra Peterson, husband and wife as joint tenants		1100382215		2.03	1.94	Exclusive	Zone
4239	Frank Keith McCallion and Janell Case		1100240105		1.73	1.66	Exclusive	Zone
4258	Michael A. Spahr and Jeanne M. Spahr, Trustees of the Spahr 2000 Family Trust Dated May 10, 2000		1100240225		1.84	1.76	Exclusive	Zone
4267	Michael James Kytlica and Vladimir Ian Kytlica		1100240485		1.36	1.30	Exclusive	Zone
	Total Domestic Allocations				788.21	754.65		

Note:

Domestic - Conditional: Conditions set forth in the Judgment for conditional allocation not met, thus conditional allocation not accrued for WY2024

788.21* - Allocation Basis total excludes conditional allocations for WY2024

LPV Commercial Allocations Water Year 2024 (09/17/2024)

WMID	Landowner	Ranch / Property Name	Parcels	Mutual Water Company Shareholder	Allocation Basis (AF)	Annual Allocation (AF) Water Year 2024	Mutual Water Company Type	Mutual Water Company
1033	Claridge, Gail, Claridge Family Trust		1100210030 5030030155 5030073025	Yes	13.52	12.94	Exclusive	Berywood
1057	Golf Realty Fund, LP	Spanish Hills Country Club	1520242275 1520242305 1520251365 1520252015 1520261035 1520261075 1520261095 1520261105 1520261115 1520261125 1520261135 1520261145 1520261155 1520262075 1520281165 1520283065	No	201.23	192.66	N/A	N/A
1096	Mesa Union School District		1090050320 1090050340 1090050350 1090050360	Yes	17.00	16.28	Hybrid	Del Norte
1104	City of Moorpark		5060010280 5060010640	No	96.76	92.64	N/A	N/A
1130	Saticoy Partners, LLC	Saticoy CC Golf	1090020150 1090020170 1090020285 1090020290 1090311080 1090340040	No	304.66	291.69	N/A	N/A
1137	Saticoy Properties LLC/Grimes Rock Inc * Transfer of this Allocation Basis is limited to 50% of the total.		5000050135 5000090055 5000090260 5000090270 5000090280 5000090290 5000090325 5000090355 5000090365	No	180.00	172.34	N/A	N/A
1141	Fox Canyon Farms, LLC		1100230285	Yes	17.84	17.08	Hybrid	Balcom-Bixby
1147	Sunshine Agriculture, Inc.	Stines Property	1100230355	Yes	1.53	1.46	Exclusive	Las Lomas
1172	ZIP TWO, LLC		1110010025 1110010035 1110010065 1110010075 1110010095 1110010115 1110010125	No	326.52	312.62	N/A	N/A

LPV Commercial Allocations Water Year 2024 (09/17/2024)

WMID	Landowner	Ranch / Property Name	Parcels	Mutual Water Company Shareholder	Allocation Basis (AF)	Annual Allocation (AF) Water Year 2024	Mutual Water Company Type	Mutual Water Company
1200	City of San Buenaventura			No	57.86	55.40	N/A	N/A
2011	Ventura County Waterworks District No. 1 - ELPMA		N/A	N/A	2,661.76	2,548.44	N/A	N/A
2191	Ventura County Waterworks District No. 19 - ELPMA		N/A	N/A	499.71	478.44	N/A	N/A
2192	Ventura County Waterworks District No. 19 - WLPMA		N/A	N/A	1,990.46	1,905.72	N/A	N/A
3202	Julie Rhoads		1100230055	Yes	10.55	10.10	Hybrid	Balcom-Bixby
3208	Anderson Trust		1080110120	Yes	5.44	5.21	Exclusive	Balcom-Bixby
3318	Maskrey, Francis and Joan		1100210240	Yes	25.24	24.17	Exclusive	Berylwood
3325	Marschewski, Thomas A. and Alison Rae Choate Marschewski		1100071145	Yes	7.02	6.72	Exclusive	Berylwood
3329	Gerardi, Danny		1100210280	Yes	9.27	8.88	Exclusive	Berylwood
3340	The Azmoun Family Trust 2003		1100071275	Yes	4.96	4.75	Exclusive	Berylwood
3701	Danah A. Zaman and Adel Gandomikal, Wife and Husband as Joint Tenants		1100010165	Yes	5.91	5.66	Exclusive	La Loma Ranch
3805	Catherine Hill, Trustee of the Hill Trust # 2 U/A Dated March 28, 1998	Lot 5	1100230345	Yes	2.79	2.67	Exclusive	Las Lomas
	Total Commercial Allocations				6,440.03	6,165.87		

LPV Mutual Water Company Allocations Water Year 2024 (09/17/2024)

WMID	Mutual Water Company	Wells	Mutual Water Company Allocation	Annual Allocation (AF) Water Year 2024
3100	Arroyo Las Posas Mutual Water Company	02N20W16B03	0.00	0.00
3200	Balcom-Bixby Water Association Inc., a California corporation	03N20W27H01 03N20W27H03	27.02	24.00
3300	Berylwood Heights Mutual Water Company	02N20W02D02 02N20W03B01 02N20W03H01 03N20W34K01	46.43	41.24
3500	Del Norte Water Company	02N21W09D02 02N21W09N01 02N21W18H01 02N21W18H03 02N21W18H10 02N21W18H12 02N21W18H14	40.34	35.83
3600	Fuller Falls Mutual Water Company	03N20W35G01 03N20W35H03	0.00	0.00
3700	La Loma Ranch Mutual Water Company	03N21W35R01 03N21W35R02	0.00	0.00
3800	Las Lomas Mutual Water Company	03N20W33B01 03N20W33B02	0.00	0.00
3900	Rancho Canada Water Company LLC	02N20W05J01	0.00	0.00
4100	Thermic Mutual Water Company	03N19W29M02 03N19W29M03 03N19W30J01 03N19W30Q01	0.00	0.00

LPV Mutual Water Company Allocations Water Year 2024 (09/17/2024)

WMID	Mutual Water Company	Wells	Mutual Water Company Allocation	Annual Allocation (AF) Water Year 2024
4200	Zone Mutual Water Company	02N20W04R03 02N20W07R02 02N20W07R03 02N20W08E01 02N20W08F01 02N20W08M01 02N20W08Q01 02N20W09F01 02N20W09Q04 02N20W09Q05 02N20W09Q07 02N20W09R01	103.84	92.22
	Total Mutual Water Company Allocations		217.63	193.29

Appendix H

List of Delinquent Assessments

WY2024-1 Basin Assessment Delinquency List, as of 3/17/2026

Row	WMID	Invoice #	Landowner	Amount Due	Basin Interest Charge	Total Paid	Balance Due
1	1119	LPV-2024-1-000449	Mark Ratto, Trustee of the Mark Ratto Revocable Living Trust dated February 2, 2016	\$ 1,049.27	\$ 104.93	\$ -	\$ 1,154.20
2	1129	LPV-2024-1-000456	Santa Paula Hay & Grain and Ranches, LLC	\$ 3,691.56	\$ 369.16	\$ -	\$ 4,060.72
3	1142	LPV-2024-1-000469	Stagola, Inc.	\$ 6,915.88	\$ 691.59	\$ -	\$ 7,607.47
4	1161	LPV-2024-1-000487	JohnLillian Farms LLC, a California limited liability company	\$ 622.56	\$ 62.26	\$ -	\$ 684.82
5	1172	LPV-2024-1-000495	ZIP TWO, LLC	\$ 5,047.25	\$ 504.73	\$ 5,047.25	\$ 504.73
6	1182	LPV-2024-1-000501	Hagel, Timothy et al	\$ 15.50	\$ 1.55	\$ -	\$ 17.05
7	1186	LPV-2024-1-000505	Bill Poole	\$ 15.50	\$ 1.55	\$ -	\$ 17.05
8	3206	LPV-2024-1-000540	John & Cynthia Schoustra	\$ 454.00	\$ 45.40	\$ 454.00	\$ 45.40
TOTALS:				\$ 17,811.52	\$ 1,781.17	\$ 5,501.25	\$ 14,091.44

WY2024-2 Basin Assessment Delinquency List, as of 3/17/2026

Row	WMID	Invoice #	Landowner	Amount Due	Basin Interest Charge	Total Paid	Balance Due
1	1018	LPV-2024-2-000688	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.	\$ 628.53	\$ 62.85	\$ 628.53	\$ 62.85
2	1043	LPV-2024-2-000712	Isabella Rastegar Farms, LLC	\$ 2,791.31	\$ 279.13	\$ -	\$ 3,070.44
3	1056	LPV-2024-2-000724	Zachary Rastegar Farms, LLC	\$ 1,768.21	\$ 176.82	\$ -	\$ 1,945.03
4	1076	LPV-2024-2-000743	Michael D. and Merrie Kelley, Trustee for the Michael and Merrie 2008 Revocable Family Trust, dba Triangle K. Farms	\$ 2,191.69	\$ 219.17	\$ -	\$ 2,410.86
5	1119	LPV-2024-2-000785	Mark Ratto, Trustee of the Mark Ratto Revocable Living Trust dated February 2, 2016	\$ 1,049.27	\$ 104.93	\$ -	\$ 1,154.20
6	1129	LPV-2024-2-000792	Santa Paula Hay & Grain and Ranches, LLC	\$ 3,691.56	\$ 369.16	\$ -	\$ 4,060.72
7	1141	LPV-2024-2-000804	Fox Canyon Farms, LLC	\$ 275.76	\$ 27.58	\$ 275.76	\$ 27.58
8	1142	LPV-2024-2-000805	Stagola, Inc.	\$ 6,915.88	\$ 691.59	\$ -	\$ 7,607.47
9	1161	LPV-2024-2-000823	JohnLillian Farms LLC, a California limited liability company	\$ 622.56	\$ 62.26	\$ -	\$ 684.82
10	1186	LPV-2024-2-000841	Bill Poole	\$ 15.50	\$ 1.55	\$ -	\$ 17.05
11	1192	LPV-2024-2-000847	JRRE Horizon LLC	\$ 1,024.73	\$ 102.47	\$ -	\$ 1,127.20
12	3205	LPV-2024-2-000875	Waters Family Ranches Oasis - Caldwell Morris K Tr	\$ 386.52	\$ 38.65	\$ -	\$ 425.17
13	3206	LPV-2024-2-000876	John & Cynthia Schoustra	\$ 454.00	\$ 45.40	\$ -	\$ 499.40
14	4201	LPV-2024-2-000969	AMS Craig LLC, a Delaware limited liability company	\$ 364.88	\$ 36.49	\$ -	\$ 401.37
TOTALS:				\$ 22,180.40	\$ 2,218.05	\$ 904.29	\$ 23,494.16

WY2024-3 Basin Assessment Delinquency List, as of 3/17/2026

Row	WMID	Invoice #	Landowner	Amount Due	Basin Interest Charge	Total Paid	Balance Due
1	1008	LPV-2024-3-001014	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	\$ 442.70	\$ 44.27	\$ -	\$ 486.97
2	1009	LPV-2024-3-001015	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	\$ 3,308.92	\$ 330.89	\$ -	\$ 3,639.81
3	1042	LPV-2024-3-001046	Zachary Rastegar Farms, LLC	\$ 3,700.92	\$ 370.09	\$ -	\$ 4,071.01
4	1043	LPV-2024-3-001047	Isabella Rastegar Farms, LLC	\$ 2,791.31	\$ 279.13	\$ -	\$ 3,070.44
5	1094	LPV-2024-3-001094	Mastro Culbert Farms, LLC & Steven Mastro	\$ 3,530.76	\$ 353.08	\$ -	\$ 3,883.84
6	1105	LPV-2024-3-001103	SatFarm, LLC, a California Limited Liability Company	\$ 670.51	\$ 67.05	\$ -	\$ 737.56
7	1117	LPV-2024-3-001114	SatFarm, LLC, a California limited Liability Company	\$ 652.10	\$ 65.21	\$ -	\$ 717.31
8	1119	LPV-2024-3-001115	Mark Ratto, Trustee of the Mark Ratto Revocable Living Trust dated February 2, 2016	\$ 1,049.27	\$ 104.93	\$ -	\$ 1,154.20
9	1129	LPV-2024-3-001122	Santa Paula Hay & Grain and Ranches, LLC	\$ 3,691.56	\$ 369.16	\$ -	\$ 4,060.72
10	1141	LPV-2024-3-001315	Fox Canyon Farms, LLC	\$ 275.76	\$ 27.58	\$ -	\$ 303.34
11	1142	LPV-2024-3-001131	Stagola, Inc.	\$ 6,915.88	\$ 691.59	\$ -	\$ 7,607.47
12	1161	LPV-2024-3-001148	Lee David Martin JohnLillian Farms LLC, a California limited liability company	\$ 622.56	\$ 62.26	\$ -	\$ 684.82
13	1184	LPV-2024-3-001304	Marlene Valter	\$ 15.50	\$ 1.55	\$ -	\$ 17.05
14	1185	LPV-2024-3-001297	Fox Canyon Farms, LLC	\$ 15.50	\$ 1.55	\$ -	\$ 17.05
15	1188	LPV-2024-3-001160	Larry Raymond, as Trustee of the Rayday Survivors' Trust	\$ 543.77	\$ 54.38	\$ -	\$ 598.15
16	1192	LPV-2024-3-001164	JRRE Horizon LLC	\$ 1,024.73	\$ 102.47	\$ -	\$ 1,127.20
17	3205	LPV-2024-3-001185	Waters Family Ranches Oasis - Caldwell Morris K Tr	\$ 386.52	\$ 38.65	\$ -	\$ 425.17
18	3207	LPV-2024-3-001187	Marlene Valter	\$ 14.37	\$ 1.44	\$ -	\$ 15.81
TOTALS:				\$ 29,652.64	\$ 2,965.28	\$ -	\$ 32,617.92

Exhibit I

Updated Las Posas Valley Basin WY 2023-2024 Annual Allocations Accounting

UPDATED Las Posas Valley Basin WY2023-2024 Annual Allocations Accounting (3/11/2026)

WMID	Landowner	Annual Allocation (AF) WY23-24	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY23-24 (sum)	WY23-24 Carryover/Overuse	WY23-24 Carryover/Overuse Status
1001	49 Acres Scholle Ranch LP	354.65	62.30	181.21	243.51	111.14	carryover
1002	Aggen Associates, LLC	164.03	42.94	98.06	140.99	23.04	carryover
1003	Aggen Partners, LP	211.13	49.81	106.10	155.91	55.22	carryover
1006	Apricot Lane Farm Holdings, LLC	277.86	44.23	121.53	165.76	112.10	carryover
1007	Apricot Lane Farm Holdings, LLC	66.58	19.12	21.03	40.15	26.43	carryover
1008	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	27.42	0.00	0.00	0.00	cannot calculate	cannot calculate
1009	Bryce and Elaine Bannatyne Trust, Bryce Bannatyne, Trustee	204.95	0.00	0.00	0.00	cannot calculate	cannot calculate
1010	Bell Ranch Investors, LLC	545.46	203.79	366.41	570.20	-24.74	overuse
1013	Berkshire Investments, LLC, a California limited liability company	77.28	21.25	49.83	71.08	6.20	carryover
1017	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.	214.39	336.41	1.44	337.85	-123.46	overuse
1018	William A. Miller, Trustee of the William A. Miller Living Trust dated August 6, 2003, et al.	38.93	0.00	20.39	20.39	cannot calculate	cannot calculate
1024	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	207.30	45.36	92.43	137.78	69.52	carryover
1025	John S. Broome Trust dated June 1, 1967, John S. Broome, Jr., Trustee, et al.	78.67	13.24	25.34	38.58	40.09	carryover
1026	Bruecker 2005 Revocable Family Trust, Kenneth A. and Juli A. Bruecker, Co-Trustees	85.05	29.06	6.70	35.76	49.29	carryover
1031	Glen and Kim T. Carmichael, Co-Trustees of the Glen and Kim T. Carmichael Joint Living Trust and Carmichael Farms Trust	188.48	23.17	93.24	116.41	72.07	carryover
1032	John-Yon Chang	216.09	37.94	76.04	113.99	102.11	carryover
1036	D&D Coastal, LLC	30.71	7.65	0.00	7.65	cannot calculate	cannot calculate
1037	DeBonis Corporation	116.20	7.08	105.75	112.83	3.37	carryover
1040	Leslie C. Dobson & Debra L. Dobson	16.38	270.00	6.28	276.28	-259.90	overuse
1041	US Horticulture Farmland	388.01	91.14	195.97	287.12	100.89	carryover
1042	Zachary Rastegar Farms, LLC	229.23	0.00	75.72	75.72	cannot calculate	cannot calculate
1043	Isabella Rastegar Farms, LLC	172.89	0.00	55.22	55.22	cannot calculate	cannot calculate
1050	Dusty Lane LLC	21.54	0.00	2.98	2.98	cannot calculate	cannot calculate
1051	Dusty Lane LLC	24.69	13.99	21.68	35.67	-10.98	overuse
1053	James D. Engel, Trustee for the James D. Engel and Kay A. Engel Trust Dated April 15, 1998	38.02	11.65	27.29	38.93	-0.91	overuse
1054	Farmland Reserve, Inc.	280.82	59.36	139.23	198.59	82.23	carryover

UPDATED Las Posas Valley Basin WY2023-2024 Annual Allocations Accounting (3/11/2026)

WMID	Landowner	Annual Allocation (AF) WY23-24	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY23-24 (sum)	WY23-24 Carryover/Overuse	WY23-24 Carryover/Overuse Status
1056	Zachary Rastegar Farms, LLC	109.52	0.00	0.00	0.00	cannot calculate	cannot calculate
1057	Golf Realty Fund, LP	192.66	45.23	195.90	241.14	-48.48	overuse
1059	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008 , James A. Waters, III, Trustee for The Andrew Exempt Trust Dated June 29, 2012	130.46	16.33	48.93	65.26	cannot calculate	cannot calculate
1061	James A. Waters, III, Trustee for The J&H Waters Revocable Trust Dated July 18, 2008	33.33	3.35	0.00	3.35	cannot calculate	cannot calculate
1065	April First Trust dated 01/15/2001, John M. Grether and Elizabeth B. Grether, Trustees	28.17	4.90	10.57	15.47	12.70	carryover
1070	Hacobian, Edward/Kristine	24.50	7.27	16.15	23.42	1.08	carryover
1071	Hagel, Timothy et al	8.82	3.02	7.18	10.20	-1.38	overuse
1072	Harris Endeavors, LLC	29.95	4.70	4.92	9.62	20.33	carryover
1073	Higgins, Sunny May Trust et al	203.92	71.74	126.78	198.51	cannot calculate	cannot calculate
1074	Hypericum Land Company LLC, Hypericum Interests LLC (Domestic - Conditional)	0.00	0.00	0.00	0.00	N/A	N/A
1075	Jefferson Farms, LP	621.07	102.36	189.48	291.83	329.24	carryover
1076	Michael D. and Merrie Kelley, Trustee for the Michael and Merrie 2008 Revocable Family Trust, dba Triangle K. Farms	135.75	20.25	66.60	86.84	cannot calculate	cannot calculate
1077	Kirschbaum, LLC	246.30	32.54	59.72	92.26	154.04	carryover
1078	Kirschbaum, LLC	61.75	8.87	17.27	26.14	35.61	carryover
1080	Graham Somis Ranch, LLC	194.05	73.81	149.47	223.28	cannot calculate	cannot calculate
1081	JG Leavens LLC and Leavens Ranches LLC	1,755.80	370.93	993.95	1,364.89	390.91	carryover
1082	Los Angeles Avenue Ranch LP et al.	479.42	0.00	251.15	251.15	cannot calculate	cannot calculate
1084	Mahan Ranch, et al	175.48	40.00	94.02	134.02	41.46	carryover
1085	Audelio Martinez and Renato Martinez	231.79	13.73	79.01	92.74	139.05	carryover
1086	Audelio Martinez and Renato Martinez	95.61	56.32	171.57	227.89	-132.28	overuse
1087	Audelio Martinez and Renato Martinez	379.82	205.86	194.79	400.65	-20.83	overuse
1092	Audelio Martinez	28.70	0.00	25.15	25.15	cannot calculate	cannot calculate
1094	Mastro Culbert Farms, LLC & Steven Mastro	218.69	26.19	45.86	72.05	146.64	carryover
1095	McGonigle Trust, John McGonigle	124.31	17.52	30.75	48.27	76.04	carryover
1096	Mesa Union School District	16.28	0.73	5.38	6.10	10.18	carryover
1097	John R. Milligan Trust dated December 11, 1998, et al.	322.28	109.27	208.57	317.84	4.44	carryover
1098	Mittag Farms	307.89	46.87	96.83	143.70	164.19	carryover
1099	Mittag Farms	1,068.82	158.91	431.62	590.53	478.29	carryover

UPDATED Las Posas Valley Basin WY2023-2024 Annual Allocations Accounting (3/11/2026)

WMID	Landowner	Annual Allocation (AF) WY23-24	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY23-24 (sum)	WY23-24 Carryover/Overuse	WY23-24 Carryover/Overuse Status
1100	Mittag Ranches	222.90	49.89	110.34	160.23	62.67	carryover
1101	Mittag Ranches	609.53	124.85	253.45	378.30	231.23	carryover
1102	Mittag Ranches	344.03	60.57	127.63	188.20	155.83	carryover
1104	City of Moorpark	92.64	20.87	69.96	90.83	1.81	carryover
1105	Benchmark Partners Ag, LLC	41.53	8.23	26.14	34.37	7.16	carryover
1107	Mittag Ranches	0.96	0.21	0.22	0.43	cannot accrue	cannot accrue
1108	Paul Naumes, Trustee for the Paul Naumes 2013 Living Trust, San Joaquin Door & Supply, Inc.	77.73	8.31	11.98	20.29	57.44	carryover
1114	Placco, LLC	406.54	85.91	162.80	248.71	157.83	carryover
1115	Placco, LLC	497.54	83.27	247.99	331.25	166.29	carryover
1116	Quine Ranch LP	82.92	0.00	141.22	141.22	cannot calculate	cannot calculate
1117	Davidson Family Trust dated 09/23/1992, Jerry Davidson, Trustee	40.39	9.88	26.71	36.59	3.80	carryover
1119	Mark Ratto, Trustee of the Mark Ratto Revocable Living Trust dated February 2, 2016	64.99	71.66	49.01	120.67	-55.68	overuse
1120	RBV 2+5, LLC	55.53	10.16	24.26	34.42	21.11	carryover
1121	RBV-Vanoni, LLC	187.11	51.70	72.78	124.48	62.63	carryover
1123	Santa Clara Avenue Oxnard, LP, a Delaware limited partnership	285.21	24.49	179.00	203.49	81.72	carryover
1129	Santa Paula Hay & Grain and Ranches, LLC	228.65	0.00	0.00	0.00	cannot calculate	cannot calculate
1130	Saticoy Partners, LLC	291.69	59.26	181.99	241.24	50.45	carryover
1131	James A. Waters III, Trustee For The J&H Revocable Trust, James A. Waters III, Trustee For The Andrew Exempt Trust	1.03	17.77	0.00	17.77	cannot calculate	cannot calculate
1134	Chris Marcussen	46.24	8.25	21.54	29.79	16.45	carryover
1135	Newman Trust dated 01/27/2000, Ronald Newman, Trustee	28.05	8.03	22.25	30.28	-2.23	overuse
1136	James A. Fitzgerald Trust No. II, Brian Fitzgerald, Trustee	28.40	9.29	17.58	26.87	1.53	carryover
1137	Saticoy Properties LLC/Grimes Rock Inc * Transfer of this Allocation Basis is limited to 50% of the total.	172.34	0.00	0.00	0.00	cannot calculate	cannot calculate
1138	Seacoast Farms, LLC	671.13	165.45	314.06	479.51	191.62	carryover
1139	Gayl Family 1992 Trust, Robert Gayl, Trustee	29.15	10.09	19.66	29.76	-0.61	overuse
1141	Fox Canyon Farms, LLC	17.08	0.00	0.00	0.00	cannot calculate	cannot calculate
1142	Stagola, Inc.	428.36	0.00	0.00	0.00	cannot calculate	cannot calculate
1144	Stevens Trust, Kathleen/Leon Scott Stevens	219.09	100.86	149.38	250.24	-31.15	overuse

UPDATED Las Posas Valley Basin WY2023-2024 Annual Allocations Accounting (3/11/2026)

WMID	Landowner	Annual Allocation (AF) WY23-24	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY23-24 (sum)	WY23-24 Carryover/Overuse	WY23-24 Carryover/Overuse Status
1145	Lee Stoeckle Living Trust dated 10/19/2009, Leo Stoeckle, Trustee	83.01	6.60	46.42	53.02	29.99	carryover
1148	Sunshine Agriculture, Inc.	1,916.46	377.00	898.00	1,275.00	641.46	carryover
1150	John Moffatt Grether, Trustee of the GST Exempt Exemption Trust and the Survivor's Administrative Trust under the Grether Family Trust, dated September 12, 1989	84.34	15.94	36.27	52.21	32.13	carryover
1152	Tschirhart Trust, Donald/Jean	204.87	104.45	310.00	414.45	-209.58	overuse
1153	Urban-D Ranch Limited Partnership	150.75	27.05	64.14	91.19	59.56	carryover
1156	Waters Ranch, LP	273.55	130.19	199.85	330.03	-56.48	overuse
1158	Waters & Sons Farms LP	88.84	0.00	0.00	0.00	cannot calculate	cannot calculate
1159	Magana Ranch, LLC	136.79	19.00	34.18	53.18	83.61	carryover
1160	James D. Hearn and Shira C. Hearn, husband and wife	24.73	5.13	17.58	22.71	2.03	carryover
1161	CE + D Mabry Family LP	85.33	22.96	54.11	77.07	8.26	carryover
1163	Ronald and Nickoletta Partain Family Trust, Ronald Partain, Trustee	29.25	11.25	20.15	31.40	-2.15	overuse
1166	Wise Orchards at Somis LLC	87.25	41.04	44.44	85.48	1.78	carryover
1169	Wonderful Citrus, LLC	402.91	116.42	260.01	376.43	26.48	carryover
1170	Lemon 500, LLC	1,086.25	162.99	460.07	623.06	463.19	carryover
1171	Yong, Jeffrey	115.27	31.31	62.29	93.60	21.67	carryover
1172	ZIP TWO, LLC	312.62	0.00	91.82	91.82	cannot calculate	cannot calculate
1177	Butler Ranch Mutual Water Company (Domestic - Conditional)	0.00	0.00	0.00	0.00	N/A	N/A
1181	Charles and Mary Wehrheim, Co-Trustees of the Wehrheim Family Trust	76.30	18.28	38.69	56.97	19.33	carryover
1182	Hagel, Timothy et al	0.96	3.02	7.18	10.20	-9.24	overuse
1183	Julie Rhoads	1.01	0.83	0.17	1.00	cannot accrue	cannot accrue
1184	Marlene Valter	0.96	0.00	0.00	0.00	cannot calculate	cannot calculate
1185	Fox Canyon Farms, LLC	0.96	0.00	0.01	0.01	cannot accrue	cannot accrue
1186	Bill Poole	0.96	0.34	0.00	0.34	cannot calculate	cannot calculate
1187	Waters Family Ranches Oasis - Caldwell Morris K Tr	0.96	0.00	0.00	0.00	cannot calculate	cannot calculate
1188	Larry Raymond, as Trustee of the Rayday Survivors' Trust	33.68	10.46	24.39	34.85	-1.17	overuse
1189	Timothy Hoke and Barbara Hoke	43.78	11.14	23.76	34.90	8.88	carryover
1190	Gordon and Luanne Hilton	35.17	9.45	19.02	28.47	6.70	carryover

UPDATED Las Posas Valley Basin WY2023-2024 Annual Allocations Accounting (3/11/2026)

WMID	Landowner	Annual Allocation (AF) WY23-24	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY23-24 (sum)	WY23-24 Carryover/Overuse	WY23-24 Carryover/Overuse Status
1191	Brian A. Lee and Maria G. Lee as Trustees of the Lee Family Trust	34.98	6.80	12.88	19.68	15.30	carryover
1192	JRRE Horizon LLC	63.47	0.00	0.00	0.00	cannot calculate	cannot calculate
1193	Thomas A. Kestly, as Trustee for the Thomas A. Kestly Family Trust 2003	36.24	7.57	21.13	28.70	7.54	carryover
1194	Alfonso Gonzalez, Trustee of the Alfonso Gonzalez 2013 Separate Property Trust	24.91	4.94	7.79	12.73	12.18	carryover
1195	Brian A. Lee and Maria G. Lee as Trustees of the Lee Family Trust	25.22	6.34	12.89	19.22	6.00	carryover
1196	Lynch Land & Cattle, LLC, et al.	37.99	0.00	53.06	53.06	cannot calculate	cannot calculate
1197	Charles Blanc	27.83	4.60	9.58	14.19	13.64	carryover
1200	City of San Buenaventura	55.40	20.66	27.11	47.77	7.63	carryover
2011	Ventura County Waterworks District No. 1 - ELPMA	2,548.44	535.83	721.21	1,257.03	1,291.41	carryover
2191	Ventura County Waterworks District No. 19 - ELPMA	478.44	148.73	299.81	448.54	29.91	carryover
2192	Ventura County Waterworks District No. 19 - WLPMA	1,905.72	0.00	875.53	875.53	cannot calculate	cannot calculate
3202	Julie Rhoads	10.10	4.61	7.08	11.69	-1.59	overuse
3203	Tom & Ruth Millington	4.47	0.19	0.42	0.61	cannot calculate	cannot calculate
3204	Patty Grubman (The City Farm)	20.38	6.08	0.00	6.08	cannot calculate	cannot calculate
3205	Waters Family Ranches Oasis - Caldwell Morris K Tr	23.94	1.89	6.62	8.51	cannot calculate	cannot calculate
3206	John & Cynthia Schoustra	28.12	6.21	14.00	20.21	cannot calculate	cannot calculate
3207	Marlene Valter	0.89	0.01	0.01	0.01	0.88	carryover
3210	Mark Ellrott	1.85	8.09	1.83	9.92	-8.07	overuse
3331	Miguel Magdaleno, Trustee of the Miguel Magdaleno Living Trust Dated April 4, 2002	443.51	29.53	98.59	128.12	315.39	carryover
4201	AMS Craig LLC, a Delaware limited liability company	22.60	4.38	18.27	22.65	-0.05	overuse
4263	Benjamin Vasquez and Leonila C. Vasquez, husband and wife as joint tenants	100.14	11.22	2.69	13.91	86.23	carryover
3100	Arroyo Las Posas Mutual Water Company	287.79	39.45	150.65	190.10	97.69	carryover
3200	Balcom-Bixby Water Association Inc., a California corporation	82.24	18.78	17.68	36.46	45.78	carryover
3300	Berylwood Heights Mutual Water Company	1,245.69	315.55	687.30	999.31	242.84	carryover
3500	Del Norte Water Company	2,352.28	448.41	899.00	1,347.41	1,004.87	carryover
3400	Crestview Mutual Water Company (Domestic)	686.48	255.27	435.73	691.00	-4.51	overuse
3600	Fuller Falls Mutual Water Company	1,197.81	278.40	571.06	849.46	348.35	carryover
3700	La Loma Ranch Mutual Water Company	185.16	54.40	93.11	144.22	37.65	carryover
3800	Las Lomas Mutual Water Company	59.63	19.13	32.67	51.80	7.83	carryover
3900	Rancho Canada Water Company LLC	326.35	66.53	149.74	216.27	110.08	carryover

UPDATED Las Posas Valley Basin WY2023-2024 Annual Allocations Accounting (3/11/2026)

WMID	Landowner	Annual Allocation (AF) WY23-24	1st reporting	2nd reporting	Adjusted GW Extraction & Use WY23-24 (sum)	WY23-24 Carryover/Overuse	WY23-24 Carryover/Overuse Status
4100	Thermic Mutual Water Company	1,014.13	415.64	419.12	834.76	179.37	carryover
4200	Zone Mutual Water Company	4,718.10	1,032.16	2,055.29	3,080.79	1,630.65	carryover
4246	Jason Kachan and Justin Kachan as joint tenants	0.00	3.69	15.90	19.59	-19.59	overuse
Total Extractions			8,695.40	18,055.78	26,737.69		

Legend

- missing 1st reporting period
- missing 2nd reporting period
- data not clear / missing total extractions
- Carryover** positive values in AF
- Overuse** negative values in AF

Note: Domestic users cannot accrue carryover (Judgment, § 4.5.3.2.)

Estimated WY2023 Carryover = **11,023.70 AF**

Estimated WY2023 Overuse = **1,025.04 AF**