



SAN ANTONIO BASIN GROUNDWATER SUSTAINABILITY AGENCY

NOTICE OF PUBLIC MEETING

NOTICE IS HEREBY GIVEN that the San Antonio Basin Groundwater Sustainability Agency (“Agency” or “SABGSA”) Board of Directors (“Board”) will hold a regularly scheduled **Board Meeting** at **6:00 P.M. on Tuesday, October 20, 2026** at the **Los Alamos Community Services District** located at **82 St. Joseph Street, Los Alamos, CA 93440**. Virtual options are available for public participation.¹

Join Zoom Meeting:

<https://us06web.zoom.us/j/89064309004?pwd=aMNkPYbJ0QBnSNS3syLNhHW1BzpbQu.1>

Meeting ID: 890 6430 9004 Passcode: 497436

Dial: (669) 900 6833

SAN ANTONIO BASIN GROUNDWATER SUSTAINABILITY AGENCY (SABGSA)

BOARD OF DIRECTORS MEETING AGENDA

Tuesday, October 20, 2026

1. CALL TO ORDER and ROLL CALL

2. PLEDGE OF ALLEGIANCE

3. PUBLIC COMMENTS ON ITEMS NOT APPEARING ON THE AGENDA

The Board will receive public comments on items not appearing on the agenda and within the subject matter jurisdiction of the Agency. The Board will not enter into a detailed discussion, answer questions, or take any action on any items presented during public comments. At the Board’s discretion, any issue raised during Public Comment may be referred to the Executive Director or other staff for administrative action or scheduled on a subsequent agenda for discussion. Persons wishing to speak on specific agenda items should do so at the time specified for those items. The presiding Chair shall limit public comments to no more than three minutes.

4. CONSENT ITEMS

a. Approve Minutes from September 15, 2026, Regular Meeting

b. Agency Finances, Budget, and Training

- i. The Board will receive a report from the accountant regarding finances and expenses for September 2026.
- ii. The Board will receive a report regarding training.

5. INFORMATIONAL ITEMS

a. Executive Director Update

- Update on activities performed by the Executive Director

b. San Antonio Basin Water District Update

- Update on San Antonio Basin Water District activities

c. Advisory Committee Updates

- Update on Advisory Committee activities

d. Board Member Updates

- Board members will provide any updates relevant to SABGSA

¹ SABGSA will make reasonable efforts to make the meeting accessible virtually; however, if one of the virtual options are unavailable due to technological issues, you are invited to take advantage of the other options, including in-person attendance.

6. DISCUSSION AND ACTION ITEMS

a. Groundwater Sustainability Plan (GSP) 5-Year Periodic Evaluation

The Sustainable Groundwater Management Act (SGMA) requires Groundwater Sustainability Agencies to evaluate their GSPs at least every five years and submit a written assessment to the California Department of Water Resources (DWR). SABGSA's GSP 5-Year Periodic Evaluation is due January 21, 2027.

Michael McAlpin, GSI Water Solutions, Inc., will present [draft Chapters 5–10](#) of the GSP 5-Year Periodic Evaluation for the San Antonio Creek Valley Groundwater Basin. The Board may take action and/or provide specific direction to SABGSA staff and/or GSI Water Solutions, Inc. related to this item.

b. Q3 2026 Quarterly Groundwater Level Monitoring Report

The SABGSA has received the Q3 2026 Quarterly Groundwater Level Monitoring Report for the San Antonio Creek Valley Groundwater Basin. The Board of Directors will review and discuss the report and may take action and/or provide specific direction to SABGSA staff and/or GSI Water Solutions related to this item.

7. ADJOURN

NEXT MEETING: November 17, 2026 at 6pm



SAN ANTONIO BASIN GROUNDWATER SUSTAINABILITY AGENCY (SABGSA)
BOARD OF DIRECTORS MEETING
UNAPPROVED MINUTES
Tuesday, September 15, 2026

1. **CALL TO ORDER and ROLL CALL** – The meeting was called to order by Chair Randy Sharer at 6:00 p.m. at the Los Alamos Community Services District, located at 82 St. Joseph Street, Los Alamos, CA. Members of the public had the option to participate virtually or in-person.

Board of Directors Present: Tom Durant, Bart Haycraft, Alternate Richard Kline, Barbara Landon, Patrice Mosby, Kenny Pata, Randy Sharer, Chris Wrather

Directors Absent: Dan Chabot

Alternates present, but not acting on behalf of a Director: Jim Stollberg

2. **PLEDGE OF ALLEGIANCE**

3. **PUBLIC COMMENTS ON ITEMS NOT APPEARING ON THE AGENDA**

No public comments were received.

4. **CONSENT ITEMS**

a. **Minutes from August 18, 2026, SABGSA Board Meeting**

Motion by Director Mosby, second by Director Durant to approve the minutes of the August 18, 2026 Board meeting, as presented.

Ayes: Tom Durant, Barbara Landon, Patrice Mosby, Kenny Pata, Randy Sharer, Chris Wrather

Nos: None; **Absent:** Dan Chabot; **Abstain:** None

b. **Agency Finances, Budgeting, and Training**

Motion by Director Pata, second by Director Wrather to approve the financial report dated August 31, 2026, as presented.

Ayes: Tom Durant, Barbara Landon, Patrice Mosby, Kenny Pata, Randy Sharer, Chris Wrather

Nos: None; **Absent:** Dan Chabot; **Abstain:** None

Director Haycraft and Alternate Director Kline arrived after consideration of the Consent Items and did not participate in either vote.

5. **INFORMATIONAL ITEMS**

a. **SABGSA Executive Director Updates**

- SABGSA submitted a fund request to SABWD on September 10, 2026 in the amount of \$41,456.63 to cover invoices received this month.
- The Q3 2026 Groundwater Level Monitoring Event was conducted September 8–9, 2026, including vegetation trimming along access trails to monitoring wells near Barka Slough. The Q3 Monitoring Report will be presented at the October 20, 2026 Board meeting.
- Potential Grant Opportunities – SABGSA will continue monitoring available funding opportunities.
 - Proposition 4 Watershed Resilience and Sustainable Groundwater Management

(SGM) Grant Programs. The draft guidelines have been released. The public comment period is July 31 through September 30, 2026.

- Flood-Managed Aquifer Recharge (Flood-MAR): Flood-MAR uses excess floodwater to replenish groundwater supplies through managed infiltration. A series of Recharge Readiness webinars is being offered September through December 2026, covering groundwater recharge assessment tools, on-farm recharge guidance, floodwater forecasts, recharge resources, and water quality considerations. Additional information and registration are available at <https://floodmar.org/#what>.
- Compliance with Ordinance 25-001: Staff reported that 288 wells are currently registered with SABGSA, with 232 wells (81%) in compliance and 56 wells (19%) remaining non-compliant, including 37 Tier 1 wells and 19 Tier 2 wells. Staff also provided an update on Tier 3 landowners following the warning letters sent in July. Since the letters were issued, ten wells have been registered, seven of which are now in compliance. Staff is also working with landowners to address parcels reported to have no wells and parcels that have recently changed ownership.
- SB County Well Meter Assistance Program (WMA) – Rebates remain available in FY 2026-27.

b. San Antonio Basin Water District (SABWD) Update

SABWD Executive Director Donna Glass reported the following.

- The SABWD Board of Directors did not meet in September.
- As of August 31, 2026, total assets were \$2,203,750, including \$2,160,311 held in California CLASS and \$43,438 in the operating account.
- SABWD approved a funding request from SABGSA in the amount of \$41,456.63 to cover invoices received during the month.
- As of September 15, 2026, SABWD had received \$132,934 (31%) in FY 2026–27 assessments, with an outstanding balance of \$295,620. Assessments are due October 9, 2026, and become delinquent February 8, 2027.

c. Advisory Committee Updates

The Advisory Committee did not meet.

d. Board Member Updates

No Board member updates were provided.

6. DISCUSSION AND ACTION ITEMS

a. Groundwater Sustainability Plan (GSP) 5-Year Periodic Evaluation

The Sustainable Groundwater Management Act (SGMA) requires Groundwater Sustainability Agencies to evaluate their GSPs at least every five years and submit a written assessment to the California Department of Water Resources (DWR). SABGSA's GSP 5-Year Periodic Evaluation is due January 21, 2027.

Michael McAlpin, GSI Water Solutions, Inc., presented draft Chapters 2–4 of the GSP 5-Year Periodic Evaluation for the San Antonio Creek Valley Groundwater Basin. The Board reviewed and discussed the following topics.

Chapter 2 – New Information Collected: New technical information and data collected since GSP adoption included updated Barka Slough Enhanced Vegetation Index (EVI) analysis through Water Year 2025, the USGS San Antonio Creek Integrated Model (SACIM) climate scenario evaluation, DWR airborne electromagnetic survey data, satellite-measured agricultural irrigation estimates,

and annual reporting.

Chapter 3 – Groundwater Conditions: Groundwater conditions for Water Years 2019–2025 were evaluated relative to the GSP's sustainable management criteria for five sustainability indicators: groundwater levels, change in groundwater in storage, groundwater quality, land subsidence, and interconnected surface water. The evaluation found no undesirable results during this period. Some groundwater levels in the Paso Robles Formation fell below minimum thresholds during dry periods, but conditions improved following the wetter years of 2023 and 2024. No dry wells were reported, and the Basin experienced a cumulative net increase in groundwater in storage over the evaluation period.

Chapter 4 – Status of Projects and Management Actions: Progress implementing the GSP's projects and management actions included completion of the Well Registration Program, adoption of the Well Meter Installation and Groundwater Extraction Reporting Program, installation of 10 additional pressure transducers in monitoring network wells, expansion of the groundwater level monitoring network by five wells, and improvements to monitoring data accuracy.

Department of Water Resources (DWR) Recommended Corrective Actions: The Periodic Evaluation reviews DWR's five recommended corrective actions related to groundwater levels and potential well impacts, groundwater quality, interconnected surface water, and land subsidence. SABGSA's existing monitoring and evaluation practices already address several of the recommendations. The only change to the sustainability criteria proposed at this time is the removal of the drought-related contingency from the definition of undesirable results for groundwater levels. No undesirable results were identified for any of the five sustainability indicators during the evaluation period; therefore, several remaining recommendations do not warrant immediate action and will continue to be evaluated and addressed through ongoing GSP implementation. Any resulting changes from the additional analyses would be included in a GSP amendment prior to the 10-year Periodic Evaluation.

Public Comments: SABGSA staff noted that draft Chapters 2–4 are available for public review on SABGSA's website. No public comments were received during the meeting. Public comments are encouraged and will be accepted throughout the GSP 5-Year Periodic Evaluation process.

7. NEXT MEETING: October 20, 2026 at 6pm at the Los Alamos Community Services District.

8. ADJOURN – The meeting was adjourned at 7:01 p.m.

San Antonio Basin GSA
Profit & Loss Budget vs. Actual
July through September 2026

25% of the year has elapsed	Jul - Sep 26	Budget	\$ Over Budget	% of Budget
Ordinary Income/Expense				
Expense				
Administration and Operation				
01Admininstrative Exp/Office Ex	16,512.26	74,900.00	-58,387.74	22.05%
02-Accountant	2,300.00	9,500.00	-7,200.00	24.21%
03-Comm Eng Grant Wrtnng NonGSP	0.00	25,000.00	-25,000.00	0.0%
04-Monitoring	28,519.21	90,000.00	-61,480.79	31.69%
05-Legal Counsel	6,587.00	40,000.00	-33,413.00	16.47%
06-Insurance	1,800.00	1,800.00	0.00	100.0%
07-Audit Fees	5,000.00	5,000.00	0.00	100.0%
09-GSP Related Costs-Annual Rep	34,760.00	175,000.00	-140,240.00	19.86%
10-GSP Implementation / PMAs	11,016.13	101,000.00	-89,983.87	10.91%
Total Administration and Operation	106,494.60	522,200.00	-415,705.40	20.39%
Total Expense	106,494.60	522,200.00	-415,705.40	20.39%
Net Ordinary Income	-106,494.60	-522,200.00	415,705.40	20.39%
Other Income/Expense				
Other Income				
11 Operating Transfers	106,449.60	550,000.00	-443,550.40	19.35%
Total Other Income	106,449.60	550,000.00	-443,550.40	19.35%
Other Expense				
Contingency (10%)	0.00	27,800.00	-27,800.00	0.0%
Total Other Expense	0.00	27,800.00	-27,800.00	0.0%
Net Other Income	106,449.60	522,200.00	-415,750.40	20.39%
Net Income	-45.00	0.00	-45.00	100.0%

San Antonio Basin GSA

Balance Sheet

As of September 30, 2026

Sep 30, 26

ASSETS

Current Assets

Checking/Savings

Community Bank of SM -ACCT 9006	24,955.00
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Total Checking/Savings	24,955.00
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Total Current Assets	24,955.00
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TOTAL ASSETS	<u>24,955.00</u>
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LIABILITIES & EQUITY

Equity

Retained Earnings	25,000.00
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Net Income	-45.00
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Total Equity	24,955.00
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TOTAL LIABILITIES & EQUITY	<u>24,955.00</u>
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San Antonio Basin GSA

Expenses by Vendor Detail

September 2026

	Type	Date	Num	Account	Split	Amount
BERTOUX & COMPANY						
	Check	09/15/2026	3328	01Administrative Exp/Office Ex	Community Bank of SM -ACCT 9006	5,625.00
	Check	09/15/2026	3329	01Administrative Exp/Office Ex	Community Bank of SM -ACCT 9006	47.38
Total BERTOUX & COMPANY						5,672.38
Brownstein Hyatt Farber Schreck						
	Check	09/15/2026	3330	05-Legal Counsel	Community Bank of SM -ACCT 9006	966.00
Total Brownstein Hyatt Farber Schreck						966.00
Carrie Troup, C.P.A.						
	Check	09/15/2026	3336	02-Accountant	Community Bank of SM -ACCT 9006	775.00
Total Carrie Troup, C.P.A.						775.00
GOLDEN STATE RISK MANAGEMENT AUTHORITY						
	Check	09/15/2026	3331	06-Insurance	Community Bank of SM -ACCT 9006	1,755.00
Total GOLDEN STATE RISK MANAGEMENT AUTHORITY						1,755.00
GSI WATER SOLUTIONS, INC.						
	Check	09/15/2026	3332	04-Monitoring	Community Bank of SM -ACCT 9006	966.25
	Check	09/15/2026	3333	09-GSP Related Costs-Annual Rep	Community Bank of SM -ACCT 9006	22,872.50
Total GSI WATER SOLUTIONS, INC.						23,838.75
Los Alamos CSD						
	Check	09/15/2026	3334	01Administrative Exp/Office Ex	Community Bank of SM -ACCT 9006	200.00
Total Los Alamos CSD						200.00
MOSS, LEVY & HARTZHEIM LLP						
	Check	09/15/2026	3335	07-Audit Fees	Community Bank of SM -ACCT 9006	5,000.00
Total MOSS, LEVY & HARTZHEIM LLP						5,000.00
WALLACE GROUP						
	Check	09/15/2026	3337	10-GSP Implementation / PMAs	Community Bank of SM -ACCT 9006	3,249.50
Total WALLACE GROUP						3,249.50
TOTAL						41,456.63



TECHNICAL MEMORANDUM

San Antonio Creek Valley Groundwater Basin Quarterly Groundwater Level Monitoring – Third Quarter 2026

To: Ms. Stephanie Bertoux, Executive Director
San Antonio Basin Groundwater Sustainability Agency

From: Michael McAlpin, PG and Tim Thompson, PG, CHg, GSI Water Solutions

Attachments: Tables:
Table 1. Third Quarter 2026 Groundwater Level Measurements – Depth to Water
Table 2. Third Quarter 2026 Groundwater Level Measurements – Groundwater Elevation

Figures:
Figure 1. Wells Included in the San Antonio Creek Valley Groundwater Basin Groundwater Monitoring Network

Date: September 25, 2026

Introduction

On behalf of the San Antonio Basin Groundwater Sustainability Agency (SABGSA), GSI Water Solutions (GSI) completed the third quarter 2026 (3Q2026) San Antonio Creek Valley Groundwater Basin (Basin) groundwater level monitoring event (monitoring event) on September 8th and 9th, 2026. Prior to each quarterly monitoring event, GSI contacts well owners/property managers to coordinate access to the wells and request that wells be shut off for at least 8 hours before the monitoring event to facilitate measurement of static groundwater levels. Well owners/property managers were notified on August 24th, 2026.

GSI successfully measured depth to groundwater in 39 of the 40 wells that have access agreements in place during the 3Q2026 monitoring event. Tables 1 and 2 provide the status of the current well access agreements, and Figure 1 displays the well locations. The following text and tables summarize the results of the 3Q2026 monitoring event.

3Q2026 Groundwater Level Monitoring Event Summary

The attached Tables 1 and 2 summarize the results of the 3Q2026 monitoring event for the wells in the Basin Groundwater Level Monitoring Network (Monitoring Network). The tables include the status of the current well access agreements, depth to groundwater measurements (Table 1), and calculated groundwater elevations (Table 2) for all wells that were able to be accessed during the monitoring event. Wells identified as a Representative Monitoring Site (RMS) in the Basin's Groundwater Sustainability Plan (GSP) are identified in Table 2 and denoted with their respective sustainable management criteria (i.e., Minimum Threshold and Measurable Objective). The following is a summary of observations from the 3Q2026 monitoring event:

- The well with an active well access agreement that did not have a groundwater level measurement collected during the 3Q2026 monitoring event is 2N1.

- The water level sounding device became stuck at 38 feet below the reference point elevation (RPE) in the confirmed access port of 2N1 during the second quarter of 2026 (2Q2026) monitoring event and the water level measurement attempt was unsuccessful. The water level sounder was removed from the well during the 3Q2026 monitoring event, but a water level measurement was not attempted due to the risk of the sounder becoming stuck again. A water level measurement at well 2N1 was last recorded during the 1Q2024 monitoring event. 2N1 is currently being evaluated for removal from the Basin Monitoring Network.

Mesa Vineyard, 2N1, and Well 4 are all located on the PCV property, are completed to similar depths, are screened at similar depth intervals, and historically have similar water levels. None of these wells have been identified as a RMS. Maintenance of Mesa Vineyard and 2N1 has been recommended in preceding quarterly reporting to remove rusty material and oil from the wells' water column. The water level reading device becomes coated in either rust or oil when lowered into the well, occasionally blocking the sensor and preventing an accurate water level measurement. Well 4 is the newest well on the property, constructed in 2023. Removal of 2N1 from the Basin Monitoring Network would not result in a data gap. Water levels measured in Well 4 are representative of the area. Based on the same rationale, the SABGSA may consider removing Mesa Vineyard from the Basin Monitoring Network if the rusty material and oil are unable to be removed from the well.

- The landowners communicated that 22K3 needed to remain actively pumping for operations, due to the pump in their primary well being down. However, the measured water level in 22K3 is consistent with historical measurements and does not indicate noticeable drawdown.
- The water level measurement for 2R1 is a suspected pumping level. The groundwater elevation was 631.44 feet NAVD 88¹ during the 3Q2026 monitoring event, which is 23.55 feet lower than the well's last static water level measurement in the first quarter 2026 (1Q2026) and 23.96 feet lower than the static water level measured during the same quarter of last year (3Q2025). Since 3Q2023, measured water levels in 2R1 have not fluctuated more than 2.12 feet. Measured water levels in monitoring network wells located near 2R1 did not indicate significant drawdown and are consistent with historical measurements. The 3Q2026 water level measured in 2R1 will be flagged as a suspected pumping level and compared with measurements taken during subsequent monitoring events.
- The property owner reported Char 1 to have been pumping at approximately one hour prior to the water level measurement. The 3Q2026 water level was 658.40 feet NAVD 88, which is consistent with recent static water levels from 2Q2026 (658.97 feet NAVD 88) and 3Q2025 (656.64 feet NAVD 88). Although water levels may not have fully recovered, the water level may still be used for reporting.
- An obstruction was encountered at SACC 1 at approximately 240 feet below the RPE. However, the water level sounder was able to be maneuvered passed the obstruction to water level (242.70 feet below the RPE).
- The transducer at well 13C1 was removed by the well owner prior to the 1Q2026 monitoring event. The well owner informed GSI that the well is currently undergoing repair. GSI removed the transducer from the well site and will attempt to re-deploy the transducer during the 4Q2026 monitoring event if well repairs are completed.
- Wells without current access agreements, including RMS wells, are being evaluated for replacement using existing Monitoring Network wells and potential candidate wells identified using the data collected from the SABGSA Well Registration Program.
- Vegetation trimming of access routes to all wells located in the Barka Slough area was performed on September 8th, 2026, in tandem with the 3Q2026 monitoring event.

¹ North American Vertical Datum of 1988

- During 3Q2026, the measured groundwater level (342.34 feet NAVD 88) at SACC 1 exceeded the minimum threshold (348 feet NAVD 88) by 5.66 feet. Since the first quarter of 2021, SACC 1 has had six instances of minimum threshold exceedances. Four exceedances occurred during quarter 3, and two occurred during quarter 2 (3Q2023 through 3Q2026 water levels shown in Table 2). Each exceedance occurred during either a below normal or critical water year type and recovered the following spring. Individual groundwater level measurements below the applicable minimum threshold do not, by themselves, constitute an undesirable result.
- During 3Q2026, the measured groundwater level (378.74 feet NAVD 88) in 22K3 exceeded the measurable objective (370 feet NAVD 88) by 8.74 feet. 22K3 has exceeded the measurable objective every quarter since the second quarter of 2023 (Table 2).

Recommended Action Items

- Perform an RPE Survey for the wells in the Monitoring Network in accordance with the Sustainable Groundwater Management Act (SGMA) well elevation accuracy requirements.
- Consider performing a video survey to determine the cause of the obstruction in SACC 1. The screened interval for SACC 1 begins at 920 feet below the RPE, approximately 680 feet deeper than the obstruction. Mineral/biological build up within the well is a consideration.
- Vegetation trimming is recommended to be completed again prior to the beginning of bird nesting season in January 2027. Optimally, the trimming will occur in tandem with the 1Q2027 monitoring event.

Table 1. Third Quarter 2026 Groundwater Level Measurements – Depth to Water

State Well Number	Site Name	Well Type	Water Level Measurement Frequency/Type	Area	Total Depth (feet bgs)	Aquifer of Completion	DTW on 9/12/23 and 9/13/23	DTW on 12/12/23 and 12/13/23	DTW on 2/27/24 and 2/28/24	DTW on 6/4/24 and 6/5/24	DTW on 8/27/24 and 8/28/24	DTW on 11/26/24 and 11/27/24	DTW on 2/25/25 and 2/26/25	DTW on 6/3/25 and 6/4/25	DTW on 9/16/25 and 9/17/25	DTW on 11/25/25 and 11/26/25	DTW on 3/17/26 and 3/18/26	DTW on 6/9/26 and 6/10/26	DTW on 9/8/26 and 9/9/26	Notes on 9/8/26 and 9/9/26
009N034W34N002S	SAHC	Monitoring	Continuous/Transducer	West San Antonio Basin	90	Careaga Sand	74.06	73.86	73.52	73.06	72.54	71.78	71.05	--	68.91	68.32	67.78	67.58	67.11	
008N034W21A002S	SASA	Monitoring	Continuous/Transducer	West San Antonio Basin	65	Careaga Sand	45.39	46.25	45.59	43.54	44.47	45.46	45.54	45.83	45.83	47.02	46.56	46.77	47.31	
008N034W14L002S	SAGR	Monitoring	Continuous/Transducer	West San Antonio Basin	90	Paso Robles Formation	62.31	61.81	60.62	60.13	61.30	61.41	61.16	62.72	64.22	63.49	62.03	62.43	64.02	
008N034W23H001S	SAHG	Monitoring	Continuous/Transducer	West San Antonio Basin	75	Paso Robles Formation	30.60	33.22	30.09	29.55	29.83	32.70	--	36.15	36.04	35.68	31.59	32.09	32.49	
008N033W22G001S	SALS	Monitoring	Continuous/Transducer	Central San Antonio Basin	70	Paso Robles Formation	28.64	29.83	26.88	26.17	27.96	29.63	30.39	31.41	31.98	32.35	28.41	29.50	31.43	
008N032W29L004S	SALA	Monitoring	Continuous/Transducer	Central San Antonio Basin	90	Paso Robles Formation	32.32	36.12	25.85	26.79	32.01	35.15	37.60	38.79	40.89	41.11	26.85	33.57	36.72	
008N033W19K002S	SACR 1	Monitoring	Continuous/Transducer	West San Antonio Basin	690	Careaga Sand	53.74	48.68	48.68	49.17	54.06	49.98	47.54	50.36	53.55	48.83	47.22	50.21	53.59	
008N033W19K003S	SACR 2	Monitoring	Quarterly/Discrete	West San Antonio Basin	540	Paso Robles Formation	79.39	73.10	72.08	75.67	84.68	73.11	72.46	78.15	79.31	72.92	73.24	82.30	86.83	
008N033W19K004S	SACR 3	Monitoring	Continuous/Transducer	West San Antonio Basin	350	Paso Robles Formation	117.35	99.95	95.83	103.84	117.91	99.86	97.52	103.60	122.10	110.39	99.06	104.14	121.03	
008N033W19K005S	SACR 4	Monitoring	Quarterly/Discrete	West San Antonio Basin	220	Paso Robles Formation	91.87	92.38	91.58	91.51	93.26	93.18	93.04	94.23	97.12	95.19	93.74	95.33	96.93	
008N033W19K006S	SACR 5	Monitoring	Quarterly/Discrete	West San Antonio Basin	110	Paso Robles Formation	94.34	95.62	96.16	95.74	97.06	98.61	98.47	99.13	100.63	100.70	98.77	99.78	101.27	
008N032W19M001S	SACC 1	Monitoring	Continuous/Transducer	Central San Antonio Basin	980	Paso Robles Formation	232.96	222.72	214.81	224.72	232.65	223.95	226.01	238.12	244.94	225.00	225.65	238.18	242.70	
008N032W19M002S	SACC 2	Monitoring	Quarterly/Discrete	Central San Antonio Basin	720	Paso Robles Formation	219.52	214.50	208.10	211.82	218.35	218.17	214.92	218.61	225.02	218.98	215.63	221.38	227.44	
008N032W19M003S	SACC 3	Monitoring	Quarterly/Discrete	Central San Antonio Basin	530	Paso Robles Formation	219.74	213.49	206.69	214.97	218.65	217.62	218.10	221.20	223.79	217.35	215.76	222.45	227.25	
008N032W19M004S	SACC 4	Monitoring	Continuous/Transducer	Central San Antonio Basin	325	Paso Robles Formation	177.45	176.87	173.61	174.46	176.76	177.42	176.34	177.73	179.93	177.87	176.14	179.00	180.38	
008N032W19M005S	SACC 5	Monitoring	Quarterly/Discrete	Central San Antonio Basin	120	Paso Robles Formation	106.50	105.82	105.66	105.08	104.95	104.84	104.54	104.58	104.80	104.85	104.89	104.81	105.01	
--	White Hawk 1	Irrigation	Continuous/Transducer	Central San Antonio Basin	560	Careaga Sand	124.58	123.29	122.81	122.32	122.78	122.09	121.37	121.60	122.23	121.84	121.00	120.40	120.89	
--	White Hawk 4a	Irrigation	Quarterly/Discrete	Central San Antonio Basin	--	Careaga Sand	--	--	--	93.61	94.48	93.12	92.48	93.16	94.57	93.34	92.47	92.32	92.37	
--	Mesa Vineyard	Irrigation	Quarterly/Discrete	Central San Antonio Basin	--	Careaga Sand	219.17	216.91	214.89	215.50	216.23	217.19	215.61	215.24	214.64	214.39	213.54	212.80	213.94	Oil observed on water level sounder.
008N033W02N001S	2N1	Irrigation	Quarterly/Discrete	Central San Antonio Basin	980	Careaga Sand	228.06	224.33	222.20	--	--	--	--	--	--	--	--	--	--	Water level not measured due to risk of sounder becoming stuck.
008N033W02R001S	2R1	Domestic	Quarterly/Discrete	Central San Antonio Basin	370	Careaga Sand	120.94	121.02	121.48	123.06	122.25	122.46	122.06	122.90	122.56	122.52	122.97	--	146.52	Suspected pumping water level.
--	Well 4	Irrigation	Quarterly/Discrete	Central San Antonio Basin	1,000	Careaga Sand	--	122.50	122.29	122.01	--	--	124.16	122.66	122.12	121.98	122.70	125.74	128.13	
008N033W10F001S	4-Deer Field	Irrigation	Quarterly/Discrete	Central San Antonio Basin	490	Careaga Sand	30.39	29.48	26.75	27.02	35.41	29.44	28.46	29.62	32.56	29.31	27.55	--	32.90	
008N033W03L001S	4-Deer Highway	Irrigation	Continuous/Transducer	Central San Antonio Basin	349	Careaga Sand	98.79	97.63	95.02	96.07	98.78	97.40	95.80	98.40	98.50	96.25	94.29	95.22	96.55	
--	Schaff Well	Monitoring	Continuous/Transducer	Central San Antonio Basin	669	Careaga Sand	218.97	219.15	219.12	219.40	220.00	220.26	220.52	220.81	229.50	221.05	221.33	221.79	222.09	
008N034W14L001S	14L1	Monitoring	Continuous/Transducer	West San Antonio Basin	593	Careaga Sand	74.84	72.16	69.04	70.22	73.37	70.55	69.94	72.55	76.00	72.00	69.43	72.21	72.82	
008N034W17Q001S	17Q1	Monitoring	Quarterly/Discrete	West San Antonio Basin	48	Careaga Sand	14.80	15.21	12.96	13.20	14.32	14.80	14.57	14.80	9.22	15.71	14.23	15.01	15.91	
008N034W21A001S	21A1	Monitoring	Quarterly/Discrete	West San Antonio Basin	271	Careaga Sand	38.62	38.88	37.77	37.51	38.12	38.61	38.24	38.42	39.02	39.04	38.04	38.75	38.42	
008N034W17K002S	17K2	Monitoring	Quarterly/Discrete	West San Antonio Basin	60	Careaga Sand	7.31	7.31	7.33	--	7.25	7.26	7.31	7.31	7.38	7.47	7.48	--	7.66	
008N034W17E001S	17E1	Monitoring	Continuous/Transducer	West San Antonio Basin	89	Careaga Sand	20.26	20.67	19.42	18.80	19.96	20.39	20.45	20.95	21.38	21.32	20.44	21.05	21.68	
008N034W16C002S	16C2	Monitoring	Continuous/Transducer	West San Antonio Basin	169	Careaga Sand	91.43	84.44	81.70	81.02	81.33	83.45	80.83	83.46	80.86	82.29	80.13	81.41	80.44	
008N034W16C004S	16C4	Monitoring	Continuous/Transducer	West San Antonio Basin	560	Careaga Sand	78.03	73.70	71.79	71.43	71.82	72.67	72.82	74.24	71.86	72.15	70.75	71.23	71.53	
008N034W17H001S	17H1	Monitoring	Quarterly/Discrete	West San Antonio Basin	61	Careaga Sand	15.65	16.43	13.19	14.33	15.59	16.61	16.58	16.92	17.79	17.98	17.04	17.51	18.41	
008N034W16F001S	16F1	Monitoring	Quarterly/Discrete	West San Antonio Basin	58	Careaga Sand	43.17	41.39	38.03	36.47	35.91	38.86	35.14	34.50	34.74	36.22	33.67	33.30	33.49	
008N034W16G003S	16G3	Monitoring	Continuous/Transducer	West San Antonio Basin	56	Careaga Sand	52.40	52.65	52.70	52.54	52.36	52.28	52.17	51.96	51.82	51.83	51.77	51.69	51.52	
008N033W13C001S	13C1	Irrigation	Continuous/Transducer	Central San Antonio Basin	1,070	Careaga Sand	186.08	185.94	185.39	184.99	185.58	185.75	185.10	--	--	--	185.06	184.12	185.52	
008N033W07R001S	Stephen's Well	Irrigation	Quarterly/Discrete	West San Antonio Basin	590	Careaga Sand	381.46	379.15	343.34	343.34	349.12	--	343.34	--	349.12	349.12	--	349.12	349.12	
008N033W22K003S	22K3	Irrigation	Continuous/Transducer	Central San Antonio Basin	250	Paso Robles Formation	82.59	79.45	78.91	76.90	75.82	73.87	71.24	79.79	--	76.47	71.31	70.41	74.59	Pump did not remain off for at least 8 hours prior to water level measurement.
008N033W13Q001S	13Q1	Irrigation	Quarterly/Discrete	Central San Antonio Basin	295	Paso Robles Formation	--	--	116.71	112.13	113.82	112.55	112.32	112.09	113.20	111.50	108.42	107.42	126.02	Oil observed on water level sounder.
--	Char 1	Irrigation	Quarterly/Discrete	Central San Antonio Basin	330	Careaga Sand	--	--	--	--	--	99.03	96.72	97.88	101.36	--	--	99.03	99.60	Well pumping approximately one hour prior to water level measurement.
008N032W30D001S	30D1	Monitoring	--	Central San Antonio Basin	895	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N032W25D001S	25D1	Irrigation	--	East San Antonio Basin	700	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N031W22J001S	22J1	Unknown	--	East San Antonio Basin	--	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N031W22N001S	22N1	Unknown	--	East San Antonio Basin	175	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N031W22M001S	22M1	Unknown	--	East San Antonio Basin	--	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N034W24E001S	24E1	Monitoring	--	West San Antonio Basin	--	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N033W20Q002S	20Q2	Irrigation	--	West San Antonio Basin	--	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	
--	VERNAS 1	Unknown	--	Central San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
--	VERNAS 2	Unknown	--	Central San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
--	HWY 101 CATTLE	Unknown	--	East San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N032W27P003S	GUZMAN 2	Unknown	--	East San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N032W30E005S	30E5	Unknown	--	Central San Antonio Basin	1,001	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N033W25B005S	25B5	Unknown	--	Central San Antonio Basin	100	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N032W28P004S	28P4	Unknown	--	East San Antonio Basin	524	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N034W36R	Careaga Lease	Unknown	--	West San Antonio Basin	284	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	
008N32W17N001S	White Hawk 4	Irrigation	Quarterly/Discrete	Central San Antonio Basin	820	Careaga Sand	98.97	--	--	--	--	--	--	--	--	--	--	--	--	Well Destroyed December 2023
009N034W27L001S	27L1	Unknown	--	West San Antonio Basin	405	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	Well Destroyed March 2021
008N034W02M001S	2M1	Irrigation	Quarterly/Discrete	West San Antonio Basin	750	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	Monitoring discontinued due to risk of sounder becoming stuck
009N034W34P001S	34P1	Monitoring	Quarterly/Discrete	West San Antonio Basin	223	Careaga Sand	68	66	--	--	--	--	--	--	--	--	--	--	--	Obstruction or collapse at 72 feet below the RPE

Notes:

Green highlighted cells indicate well access agreement has been acquired
Yellow highlighted cells indicate well access agreement is pending
Red highlighted cells indicate well access denied
Gray highlighted cells indicate well access not applicable
bgs = below ground surface
DTW = Depth to Water (feet below reference point elevation)
-- = unknown or not applicable

Table 2. Third Quarter 2026 Groundwater Level Measurements – Groundwater Elevation

State Well Number	Site Name	Well Type	Water Level Measurement Frequency/Type	Area	Total Depth (feet NAVD88)	Aquifer of Completion	MT Elevation (feet NAVD88)	MO Elevation (feet NAVD88)	GWE on 9/12/23 and 9/13/23	GWE on 12/12/23 and 12/13/23	GWE on 2/27/24 and 2/28/24	GWE on 6/4/24 and 6/5/24	GWE on 8/27/24 and 8/28/24	GWE on 11/26/24 and 11/27/24	GWE on 2/25/25 and 2/26/25	GWE on 6/3/25 and 6/4/25	GWE on 9/16/25 and 9/17/25	GWE on 11/25/25 and 11/26/25	GWE on 3/17/26 and 3/18/26	GWE on 6/9/26 and 6/10/26	GWE on 9/8/26 and 9/9/26	Notes on 9/8/26 and 9/9/26	
009N034W34N002S	SAHC	Monitoring	Continuous/Transducer	West San Antonio Basin	363	Careaga Sand	358	--	381.28	381.48	381.82	382.28	382.80	383.56	384.29	--	386.43	387.02	387.56	387.76	388.23		
008N034W21A002S	SASA	Monitoring	Continuous/Transducer	West San Antonio Basin	245	Careaga Sand	--	--	266.42	265.56	266.22	268.27	267.34	266.35	266.27	265.98	265.98	264.79	265.25	265.04	264.50		
008N034W14L002S	SAGR	Monitoring	Continuous/Transducer	West San Antonio Basin	240	Paso Robles Formation	--	--	267.24	267.74	268.93	269.42	268.25	268.14	268.39	266.83	265.33	266.06	267.52	267.12	265.53		
008N034W23H001S	SAHG	Monitoring	Continuous/Transducer	West San Antonio Basin	246	Paso Robles Formation	--	--	293.01	290.39	293.52	294.06	293.78	290.91	--	287.46	287.57	287.93	292.02	291.52	291.12		
008N033W22G001S	SALS	Monitoring	Continuous/Transducer	Central San Antonio Basin	390	Paso Robles Formation	397	--	430.62	429.43	432.38	433.09	431.30	429.63	428.87	427.85	427.28	426.91	430.85	429.76	427.83		
008N032W29L004S	SALA	Monitoring	Continuous/Transducer	Central San Antonio Basin	506	Paso Robles Formation	--	--	564.05	560.25	570.52	569.58	564.36	561.22	558.77	557.58	555.48	555.26	569.52	562.80	559.65		
008N033W19K002S	SACR 1	Monitoring	Continuous/Transducer	West San Antonio Basin	-327	Careaga Sand	291	--	308.08	313.14	313.14	312.65	307.76	311.84	314.28	311.46	308.27	312.99	314.60	311.61	308.23		
008N033W19K003S	SACR 2	Monitoring	Quarterly/Discrete	West San Antonio Basin	-177	Paso Robles Formation	--	--	282.43	288.72	289.74	286.15	277.14	288.71	289.36	283.67	282.51	288.90	288.58	279.52	274.99		
008N033W19K004S	SACR 3	Monitoring	Continuous/Transducer	West San Antonio Basin	13	Paso Robles Formation	233	--	244.46	261.86	265.98	257.97	243.90	261.95	264.29	258.21	239.71	251.42	262.75	257.67	240.78		
008N033W19K005S	SACR 4	Monitoring	Quarterly/Discrete	West San Antonio Basin	143	Paso Robles Formation	--	--	269.95	269.44	270.24	270.31	268.56	268.64	268.78	267.59	264.70	266.63	268.08	266.49	264.89		
008N033W19K006S	SACR 5	Monitoring	Quarterly/Discrete	West San Antonio Basin	252	Paso Robles Formation	--	--	270.90	269.62	269.08	269.50	268.18	266.63	266.77	266.11	264.61	264.54	266.47	265.46	263.97		
008N032W19M001S	SACC 1	Monitoring	Continuous/Transducer	Central San Antonio Basin	-394	Paso Robles Formation	348	--	352.08	362.32	370.23	360.32	352.39	361.09	359.03	346.92	340.10	360.04	359.39	346.86	342.34		
008N032W19M002S	SACC 2	Monitoring	Quarterly/Discrete	Central San Antonio Basin	-134	Paso Robles Formation	--	--	365.49	370.51	376.91	373.19	366.66	366.84	370.09	366.40	359.99	366.03	369.38	363.63	357.57		
008N032W19M003S	SACC 3	Monitoring	Quarterly/Discrete	Central San Antonio Basin	56	Paso Robles Formation	--	--	365.31	371.56	378.36	370.08	366.40	367.43	366.95	363.85	361.26	367.70	369.29	362.60	357.80		
008N032W19M004S	SACC 4	Monitoring	Continuous/Transducer	Central San Antonio Basin	261	Paso Robles Formation	--	--	407.54	408.12	411.38	410.53	408.23	407.57	408.65	407.26	405.06	407.12	408.85	405.99	404.61		
008N032W19M005S	SACC 5	Monitoring	Quarterly/Discrete	Central San Antonio Basin	466	Paso Robles Formation	--	--	479.58	480.26	480.42	481.00	481.13	481.24	481.54	481.50	481.28	481.23	481.19	481.27	481.07		
--	White Hawk 1	Irrigation	Continuous/Transducer	Central San Antonio Basin	241	Careaga Sand	--	--	677.78	679.07	679.55	680.04	679.58	680.27	680.99	680.76	680.13	680.52	681.36	681.96	681.47		
--	White Hawk 4a	Irrigation	Quarterly/Discrete	Central San Antonio Basin	--	Careaga Sand	--	--	--	--	--	687.39	687.69	689.05	689.69	689.01	687.60	688.83	689.70	689.85	689.80		
--	Mesa Vineyard	Irrigation	Quarterly/Discrete	Central San Antonio Basin	--	Careaga Sand	--	--	587.62	589.88	591.90	591.29	590.56	588.59	590.14	590.51	591.11	591.36	592.21	592.95	591.81	Oil observed on water level sounder.	
008N033W02N001S	2N1	Irrigation	Quarterly/Discrete	Central San Antonio Basin	-153	Careaga Sand	--	--	599.19	602.92	605.05	--	--	--	--	--	--	--	--	--	--	Water level not measured due to risk of sounder becoming stuck.	
008N033W02R001S	2R1	Domestic	Quarterly/Discrete	Central San Antonio Basin	406	Careaga Sand	--	--	656.46	656.38	655.92	654.34	655.15	655.48	655.90	655.06	655.40	655.44	654.99	--	631.44	Suspected pumping water level.	
--	Well 4	Irrigation	Quarterly/Discrete	Central San Antonio Basin	-283	Careaga Sand	--	--	--	596.57	596.78	597.06	--	--	--	594.91	595.33	595.87	596.01	595.29	592.25	589.86	
008N033W10F001S	4-Deer Field	Irrigation	Quarterly/Discrete	Central San Antonio Basin	149	Careaga Sand	--	--	610.47	611.38	614.11	613.84	605.45	611.42	612.40	611.24	608.30	611.55	613.31	--	607.96		
008N033W03L001S	4-Deer Highway	Irrigation	Continuous/Transducer	Central San Antonio Basin	340	Careaga Sand	--	--	591.52	592.68	595.29	594.24	591.53	592.91	594.51	591.91	591.81	594.06	596.02	595.09	593.76		
--	Schaff Well	Monitoring	Continuous/Transducer	Central San Antonio Basin	-71	Careaga Sand	--	--	380.53	380.35	380.38	380.10	379.50	379.24	378.98	378.69	370.00	378.45	378.17	377.71	377.41		
008N034W14L001S	14L1	Monitoring	Continuous/Transducer	West San Antonio Basin	-264	Careaga Sand	--	--	255.58	258.26	261.38	260.20	257.05	259.87	260.48	257.87	254.42	258.42	260.99	258.21	257.60		
008N034W17Q001S	17Q1	Monitoring	Quarterly/Discrete	West San Antonio Basin	222	Careaga Sand	--	--	260.20	259.79	262.04	261.80	260.68	260.20	260.43	260.20	265.78	259.29	260.77	259.99	259.09		
008N034W21A001S	21A1	Monitoring	Quarterly/Discrete	West San Antonio Basin	30	Careaga Sand	--	--	265.15	264.89	266.00	266.26	265.65	265.16	265.53	265.35	264.75	264.73	265.73	265.02	265.35		
008N034W17K002S	17K2	Monitoring	Quarterly/Discrete	West San Antonio Basin	200	Careaga Sand	--	--	256.99	256.99	256.97	--	257.05	257.04	256.99	256.99	256.92	256.83	256.82	--	256.64		
008N034W17E001S	17E1	Monitoring	Continuous/Transducer	West San Antonio Basin	154	Careaga Sand	--	--	226.84	226.43	227.68	228.30	227.14	226.71	226.65	226.15	225.72	225.78	226.66	226.05	225.42		
008N034W16C002S	16C2	Monitoring	Continuous/Transducer	West San Antonio Basin	160	Careaga Sand	--	--	238.73	245.72	248.46	249.14	248.83	246.71	249.33	246.70	249.30	247.87	250.03	248.75	249.72		
008N034W16C004S	16C4	Monitoring	Continuous/Transducer	West San Antonio Basin	-231	Careaga Sand	--	--	251.96	256.29	258.20	258.56	258.17	257.32	257.17	255.75	258.13	257.84	259.24	258.76	258.46		
008N034W17H001S	17H1	Monitoring	Quarterly/Discrete	West San Antonio Basin	199	Careaga Sand	--	--	248.95	248.17	251.41	250.27	249.01	247.99	248.02	247.68	246.81	246.62	247.56	247.09	246.19		
008N034W16F001S	16F1	Monitoring	Quarterly/Discrete	West San Antonio Basin	219	Careaga Sand	--	--	237.30	239.08	242.44	244.00	244.56	241.61	245.33	245.97	245.73	244.25	246.80	247.17	246.98		
008N034W16G003S	16G3	Monitoring	Continuous/Transducer	West San Antonio Basin	239	Careaga Sand	226	251	245.08	244.83	244.78	244.94	245.12	245.20	245.31	245.52	245.66	245.65	245.71	245.79	245.96		
008N033W13C001S	13C1	Irrigation	Continuous/Transducer	Central San Antonio Basin	-293	Careaga Sand	565	597	591.37	591.81	592.36	592.76	592.17	592.00	592.65	--	--	--	592.69	593.63	592.23		
008N033W07R001S	Stephen's Well	Irrigation	Quarterly/Discrete	West San Antonio Basin	83	Careaga Sand	--	--	292.55	294.86	330.67	330.67	324.89	--	330.67	--	324.89	324.89	--	324.89	324.89		
008N033W22K003S	22K3	Irrigation	Continuous/Transducer	Central San Antonio Basin	203	Paso Robles Formation	344	370	370.74	373.88	374.42	376.43	377.51	379.46	382.09	373.54	--	376.86	382.02	382.92	378.74	Pump did not remain off for at least 8 hours prior to water level measurement.	
008N033W13Q001S	13Q1	Irrigation	Quarterly/Discrete	Central San Antonio Basin	367	Paso Robles Formation	--	--	--	--	546.61	551.19	549.50	550.79	551.02	551.23	550.12	551.82	554.90	555.90	537.30	Oil observed on water level sounder.	
--	Char 1	Irrigation	Quarterly/Discrete	Central San Antonio Basin	428	Careaga Sand	--	--	--	--	--	--	--	658.97	661.28	660.12	656.64	--	--	658.97	658.40	Well pumping approximately one hour prior to water level measurement.	
008N032W30D001S	30D1	Monitoring	--	Central San Antonio Basin	-355	Paso Robles Formation	345	388	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N032W25D001S	25D1	Irrigation	--	East San Antonio Basin	65	Careaga Sand	634	661	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N031W22J001S	22J1	Unknown	--	East San Antonio Basin	--	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N031W22N001S	22N1	Unknown	--	East San Antonio Basin	1,026	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N031W22M001S	22M1	Unknown	--	East San Antonio Basin	--	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N034W24E001S	24E1	Monitoring	--	West San Antonio Basin	--	Careaga Sand	220	257	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N033W20Q002S	20Q2	Irrigation	--	West San Antonio Basin	--	Paso Robles Formation	298	335	--	--	--	--	--	--	--	--	--	--	--	--	--		
--	VERNAS 1	Unknown	--	Central San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
--	VERNAS 2	Unknown	--	Central San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
--	HWY 101 CATTLE	Unknown	--	East San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N032W27P003S	GUZMAN 2	Unknown	--	East San Antonio Basin	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N032W30E005S	30E5	Unknown	--	Central San Antonio Basin	-458	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N033W25B005S	25B5	Unknown	--	Central San Antonio Basin	426	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N032W28P004S	28P4	Unknown	--	East San Antonio Basin	99	Paso Robles Formation	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N034W36R	Careaga Lease	Unknown	--	West San Antonio Basin	344	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--		
008N32W17N001S	White Hawk 4	Irrigation	Quarterly/Discrete	Central San Antonio Basin	-39	Careaga Sand	--	--	682.70	--	--	--	--	--	--	--	--	--	--	--	--	Well Destroyed December 2023	
009N034W27L001S	27L1	Unknown	--	West San Antonio Basin	110	Careaga Sand	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Well Destroyed March 2021	
008N034W02M001S	2M1	Irrigation	Quarterly/Discrete	West San Antonio Basin	-331	Paso Robles Formation	244	286	--	--	--	--	--	--	--	--	--	--	--	--	--	Monitoring discontinued due to risk of sounder becoming stuck	
009N034W34P001S	34P1	Monitoring	Quarterly/Discrete	West San Antonio Basin	230	Careaga Sand	361	386	387	389	--	--	--	--	--	--	--	--	--	--	--	Obstruction or collapse at 72 feet below the RPE	

Notes:

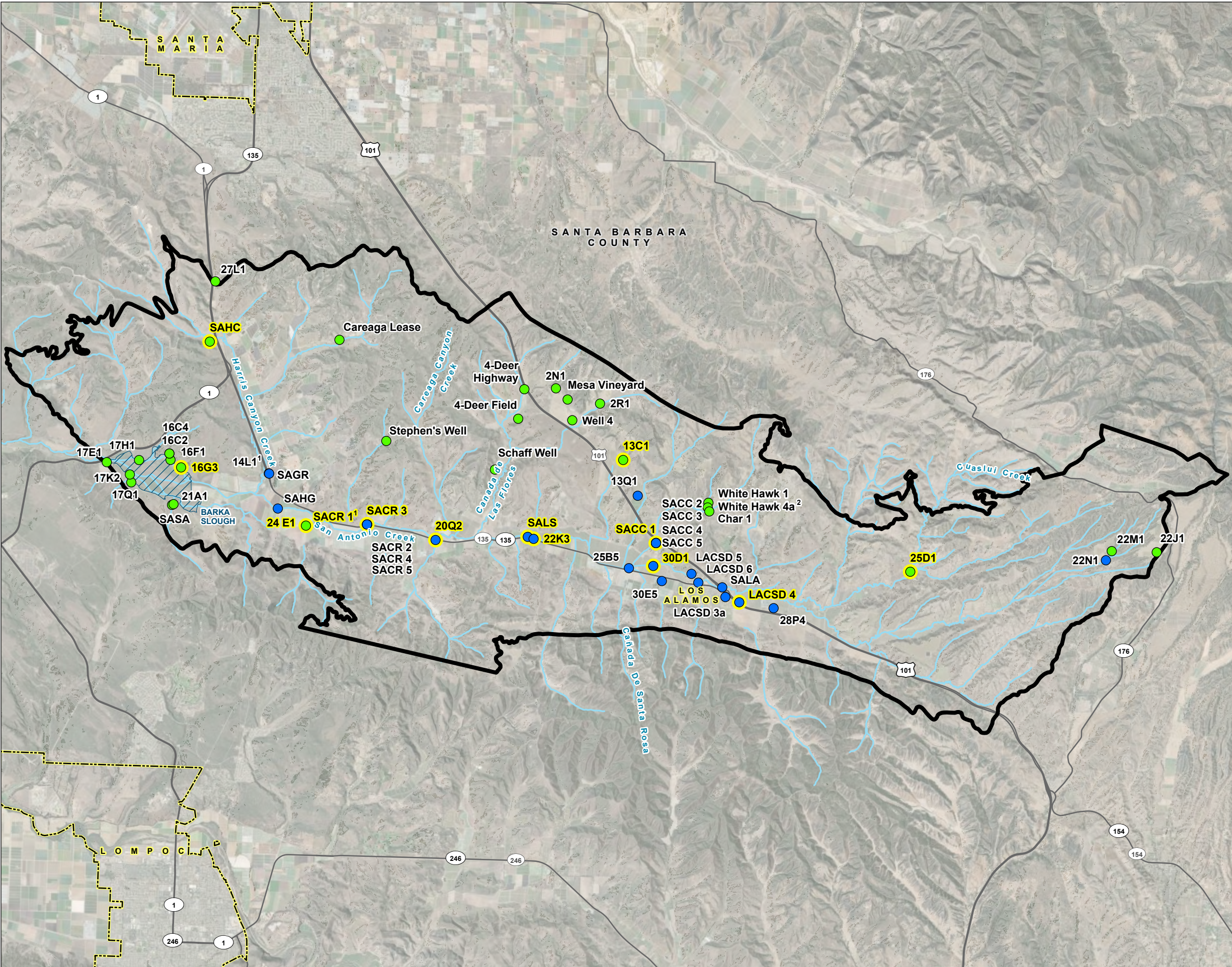


FIGURE 1
Wells Included in the
San Antonio Creek Valley
Groundwater Basin
Groundwater Level Monitoring
Network

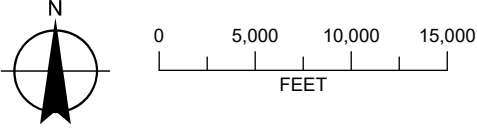
San Antonio Creek Valley
Groundwater Basin Quarterly
Groundwater Level Monitoring

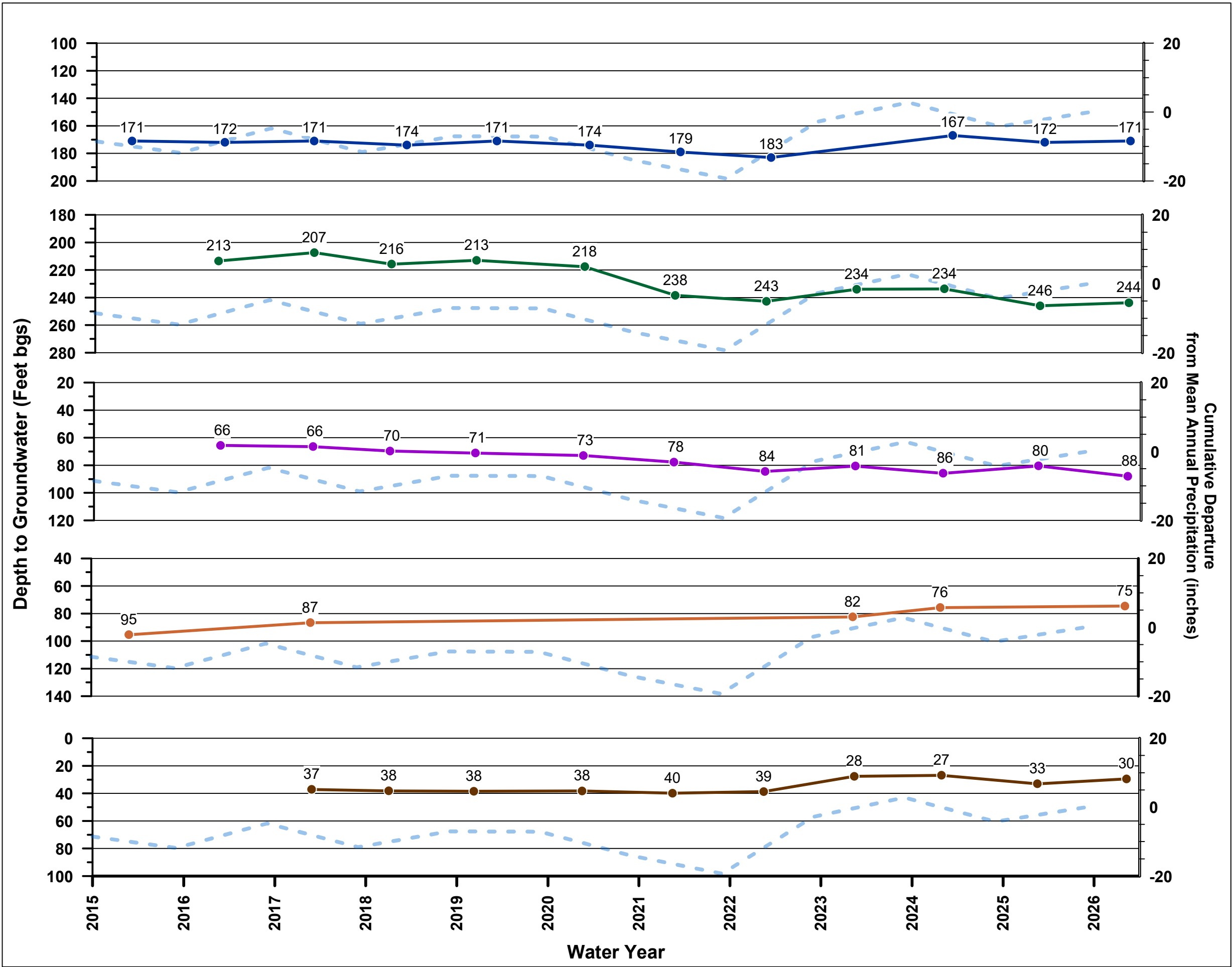
Third Quarter 2026

- LEGEND**
- Representative Well
 - All Other Features**
 - San Antonio Creek Valley Groundwater Basin
 - Barka Slough
 - City Boundary
 - Major Road
 - San Antonio Creek or Tributary
 - Wells (by screened aquifer)**
 - Screened Aquifer**
 - Paso Robles Formation
 - Careaga Sand

NOTES

1. SACR 1 and 14L1 are screened in the Careaga Sand.
2. White Hawk 4 was destroyed in December 2023.
Replacement well White Hawk 4a was constructed and completed in June 2024.





Select Paso Robles Formation Hydrographs

Third Quarter Groundwater Elevations

San Antonio Creek Valley
Groundwater Basin
Quarterly Groundwater Monitoring Report
Third Quarter 2026

LEGEND

- LACSD 4
- SACC 1
- SACR 2
- 22K3
- SAHG
- Cumulative Departure from Mean Annual Precipitation

NOTES

- SACR 1 and 14L1 are screened in the Careaga Sand.
- feet bgs: feet below ground surface
- 2026 precipitation data is considered preliminary and has not been verified.
- Cumulative Departure from Mean Annual Precipitation calculated using Los Alamos Fire Station data from Water Year 1910 - August 2026.

Select Careaga Sand Hydrographs Third Quarter Groundwater Elevations

San Antonio Creek Valley
Groundwater Basin
Quarterly Groundwater Monitoring Report
Third Quarter 2026

LEGEND

- SACR 1
- SAHC
- SASA
- 13C1
- 14L1
- Cumulative Departure
from Mean Annual
Precipitation

NOTES

1. SACR 1 and 14L1 are screened in the Careaga Sand.
2. feet bgs: feet below ground surface
3. 2026 precipitation data is considered preliminary and has not been verified.
4. Cumulative Departure from Mean Annual Precipitation calculated using Los Alamos Fire Station data from Water Year 1910 - August 2026.

