



AGENDA

REGULAR MEETING OF THE BOARD OF DIRECTORS OF CARPINTERIA GROUNDWATER SUSTAINABILITY AGENCY

CARPINTERIA CITY HALL
5775 CARPINTERIA AVENUE
CARPINTERIA, CA 93013

Wednesday, October 22, 2025 at 5:35 p.m.

Join Zoom Meeting

<https://us06web.zoom.us/j/83032100156?pwd=tJgsLBN3GGgn0Id13dniP6IzhUCzG8.1>

Meeting ID: 830 3210 0156

Passcode: 789406

or

Dial by Phone: 1-669-444-9171

1. CALL TO ORDER
2. PUBLIC FORUM (Any person may address the Board of Directors on any matter within its jurisdiction which is not on the agenda).
3. CONSENT AGENDA
 - A. **Minutes for the Regular Meeting of the Board held on August 27, 2025
 - B. **Disbursement Report for August 11, 2025 – October 10, 2025
 - C. **Director's Quarterly Compensation Report – 1st Quarter
4. UNFINISHED BUSINESS – none
5. NEW BUSINESS –
 - A. **Consider authorizing to engage of Pueblo Water Resources to Assist preparation of the GSA Annual Report for 2025 in an amount not to exceed \$33,363 (for action, Executive Director McDonald)
6. EXECUTIVE DIRECTOR REPORTS (for information) –
 - A. **Financial
 - B. **Groundwater levels
7. ADJOURNMENT

**Indicates attachment of document to agenda packet.

The above matters are the only items scheduled to be considered at this meeting.

Note: The above Agenda was posted at Carpinteria Valley Water District Administrative Office in view of the public no later than 5:00 p.m., October 19, 2025. The Americans with Disabilities Act provides that no qualified individual with a disability shall be excluded from participation in, or denied benefits of, the District's programs, services, or activities because of any disability. If you need special assistance to participate in this meeting, please contact the District Office at (805) 684-2816. Notification at least twenty-four (24) hours prior to the meeting will enable the District to make appropriate arrangements. Materials related to an item on this Agenda submitted to the Board of Directors after distribution of the agenda packet are available for public inspection in the Carpinteria Valley Water district offices located at 1301 Santa Ynez Avenue, Carpinteria during normal business hours, from 8 am to 5 pm.

**Indicates attachment of document to agenda packet.

	MINUTES OF THE REGULAR MEETING OF THE BOARD OF DIRECTORS	
	CARPINTERIA GROUNDWATER SUSTAINABILITY AGENCY	
	August 27, 2025	
	Chairman Van Wingerden called the Regular meeting of the Carpinteria Groundwater Sustainability Agency Board of Directors held in the Carpinteria City Hall Chamber to order at 5:40p.m., Wednesday August 27, 2025	
	Directors Present: O'Connor, Balch, Holcombe, Roberts and Van Wingerden	
	Others Present: Bob McDonald	
	Junajoy Frianeza Norma Rosales Lisa Silva Maso Motlow	Susan Klein-Rothschild Dorinne Johnson Scott Van Der Kar Kadie McShirley
PUBLIC FORUM	Scott Van Der Kar addressed the Board with an update regarding the Carpinteria Groundwater Basin report and requested it be reported on at a future meeting.	
CONSENT AGENDA A. Minutes B. Disbursement Report	Director Holcombe moved, and Director O'Connor seconded the motion to approve the consent agenda. The motion carried by a 5-0 vote. The motion was approved by roll call as follows; Ayes: O'Connor, Holcombe, Balch, Roberts and Van Wingerden Nays : none Absent: none	
RESOLUTION NO. 038 - AMENDED FY 25-26 OPERATING BUDGET	Executive Director McDonald presented to consider Amended Fiscal Year 2025-2026 CGSA Operating Budget and Adopt Resolution No. 038 approving the Amended FY 2025-2026 CGSA Operating Budget. Director Balch moved, and Director O'Connor seconded the motion to adopt Resolution No. 038. The motion carried by a 5-0 vote. The motion was approved by roll call as follows; Ayes: O'Connor, Holcombe, Balch, Roberts and Van Wingerden Nays : none Absent: none	
MONITORING WELL EXPANSION PROJECT	Executive Director McDonald presented to consider Pueblo Water Resources for Monitoring Well Expansion project, in an amount not to exceed \$63,850.	

	Director Holcombe moved, and Director O'Connor seconded the motion to approve Pueblo Water Resources for Well Expansion project in an amount not to exceed \$63,850.. The motion carried by a 5-0 vote. The motion was approved by roll call as follows; Ayes: O'Connor, Holcombe, Balch, Roberts and Van Wingerden Nayes : none Absent: none
GRAND JURY RESPONSE	Executive Director McDonald presented to cosndier Grand Jury response to the 2025 report entitled "Water Management in Santa Barbara County Keep up the Good Work" For Information. Scott Van Der Kar addressed the Board concerning lack of certain information in the response.
ADJOURNMENT	Chairman Van Wingerden adjourned the meeting at 6:04 p.m.
	Lisa Silva, Board Secretary



Monthly Disbursement Report
Carpinteria Groundwater Sustainability Agency

Payment Date: 08/11/25 - 10/10/25

CARPINTERIA GSA

Disbursement Report

Carpinteria Groundwater Sustainability Agency Account				
Vendor	Description	Payment Number	Payment Date	Payment
FRUIT GROWERS LABORATORY, INC				608.00
	EL CARRO MONITORING WELL - GENERAL MINERAL	2206	9/10/2025	608.00
GOLDEN STATE RISK MANAGEMENT AUTHORITY				4,620.00
	LIABILITY COVERAGE 073025-063026	2207	9/10/2025	4,620.00
GROUNDWATER SOLUTIONS, INC.				4,048.75
	GSI ON CALL FY26 - GSA	2211	9/17/2025	4,048.75
HD SUPPLY, INC				107.62
	SUPPLIES	2208	9/10/2025	107.62
MYERS, WIDDERS, GIBSON JONES & FEINGOLD, LLP				2,597.00
	GENERAL COUNSEL - JULY	2204	8/20/2025	759.50
	GENERAL COUNSEL - AUGUST	2212	9/30/2025	1,837.50
PACIFIC SURVEYS, LLC				2,592.50
	SENTRY WELL	2209	9/10/2025	2,592.50
PUEBLO WATER RESOURCES, INC				5,000.00
	PUEBLO ON CALL FY26 - GSA	2205	9/3/2025	3,750.00
	PUEBLO ON CALL FY26 - GSA	2213	10/8/2025	1,250.00
SITEONE LANDSCAPE SUPPLY HOLDING, LLC				298.14
	SUPPLIES	2210	9/10/2025	298.14
			Total: \$	19,872.01

CGSA Director Compensation Report July - September 2025 1st Quarter			
Director Name	Amount	Description	Payment Number
Casey Balch	\$ 220.00	5/1/25 - 7/31/25 MEETINGS	10026
Balch Total	\$ 220.00		
Polly Holcombe	\$ 330.00	5/1/25 - 7/31/25 MEETINGS	10027
Holcombe Total	\$ 330.00		
Patrick O'Connor	\$ 330.00	5/1/25 - 7/31/25 MEETINGS	10028
O'Connor Total	\$ 330.00		
Matthew Roberts	\$ 220.00	5/1/25 - 7/31/25 MEETINGS	10029
Roberts Total	\$ 220.00		
Case Van Wingerden	\$ 330.00	5/1/25 - 7/31/25 MEETINGS	10030
Van Wingerden Total	\$ 330.00		
Total Director Compensation \$ 1,430.00			
Board Meetings			
2025	3 Regular Meetings - 5/28 7/9, 7/23		



October 14, 2025
Project No. 25-0061

Carpinteria Groundwater Sustainability Agency
1301 Santa Ynez Avenue
Carpinteria, California 93014

Attention: Mr. Robert McDonald
Executive Director

Subject: Proposal for Hydrogeologic Services; GSP Water Year 2025 Annual Report

Dear Bob,

In accordance with your request, Pueblo Water Resources, Inc. (PWR) is pleased to submit this proposal to prepare the Groundwater Sustainability Plan (GSP) Water Year 2025 Annual Report for the Carpinteria Groundwater Basin (CGB). GSP regulations require Groundwater Sustainability Agencies (GSAs) to prepare annual reports documenting current groundwater conditions, data gathering and monitoring efforts, activities to fill data gaps, water year comparisons, and GSP implementation progress. The Annual Report is a progress tracking tool to demonstrate to the Department of Water Resources (DWR) that the GSA is on track to achieve groundwater sustainably. The regulations require that the Annual Report be based on the preceding water year (a water year covers the period from October 1 to September 30). A report that accomplishes these requirements for Water Year 2025 (WY 2025) is due to DWR by April 1, 2026.

As you know, the Principal Hydrogeologists from PWR have been assisting the Carpinteria Valley Water District (CVWD) with a variety of groundwater resource-related projects for over twenty-five years. These projects have included: design, construction management, testing and analysis of groundwater production wells; design and construction management of various monitoring wells; permitting and implementation of pilot-scale aquifer storage and recovery (ASR) projects; assessment of groundwater basin conditions through the AB3030 program and annual presentations to the CVWD Board of Directors on basin conditions; and a multitude of other groundwater-related projects in the CGB.

More recently, PWR was a key member of the Technical Team that prepared the GSP for the CGB, responsible for developing the hydrogeologic conceptual model (HCM) of the basin, the historical and projected water budgets, and performing groundwater modeling of projects and management actions to achieve basin sustainability. In addition, PWR is currently working on the Sentinel Monitoring Well Expansion Project for the Carpinteria GSA (CGSA), which was identified in the GSP as a Tier 1 project necessary to achieve basin sustainability goals and to respond to changing conditions in the basin. Through the experience garnered by PWR with the conditions

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within the CGB over the past twenty-five years or so, we believe we are uniquely qualified to assist the CGSA with preparing the upcoming GSP WY 2025 Annual Report.

Based on our discussions, it is our understanding that the CGSA intends to eventually transition GSP annual reporting duties to CGSA staff; however, given current staff workloads and availability limitations, staff will be unable to prepare the WY 2025 Annual Report by the reporting deadline; therefore, PWR's scope of work includes training staff on the methods and graphic templates (Golden Software's Surfer and Grapher programs) utilized in the preparation of the GSP Annual Reports for future use by CGSA staff.

SCOPE OF WORK

GSAs are required to compile data and prepare annual reports that summarize the results of monitoring efforts, document changes in groundwater supplies, tabulate basin-wide groundwater use, and track the effectiveness of GSP implementation efforts. Annual reports are intended to be a compilation and analysis of data in the basin from the previous water year and a summary of GSP implementation progress. A detailed scope of work to prepare the GSP WY 2025 Annual Report for the CGB is presented below:

Task 1. Data Compilation and Analysis

The Annual Report is required to present a detailed description and graphical representation of the following conditions of the basin managed in the GSP:

- a) Groundwater elevation data.
- b) Annual aggregated data identifying groundwater extraction for the preceding water year.
- c) Surface water supply used for or available for use for groundwater recharge or in-lieu use.
- d) Total water use.
- e) Change in groundwater storage

The following sections describe the data types that will be presented as required by GSP regulations in the Annual Report.

Task 1.1 - Groundwater Elevation Data. Groundwater elevation data for the GSP monitoring wells are collected by CVWD staff. Utilizing these data, hydrographs will be prepared by PWR depicting historical groundwater level conditions through the end of WY 2025 for all monitoring wells in the current GSP monitoring network. The hydrographs for the GSP water level representative monitoring site (RMS) wells will indicate where the minimum thresholds, interim milestones, and measurable objectives are set relative to current groundwater level conditions



and recent trends. Groundwater elevation contour maps will also be prepared for the seasonal high and seasonal low groundwater conditions during WY 2025 (i.e., spring and fall 2025).

Task 1.2 – Groundwater Extraction Data. Groundwater extractions from the CGB occur from both CVWD production wells and from approximately 50 to 170 private wells in any given year and constitute the primary source of outflow from the Basin. CVWD well production is metered, and monthly totals of production from each of the active CVWD wells will be obtained for WY 2025. Private pumping in the CGB is not historically metered (although this will change in 2026) and has been estimated on an annual basis by CVWD since 1984 using land use survey and CVWD’s water sales records. Accordingly, groundwater extraction data will be obtained from CVWD and compiled for WY 2025.

Task 1.3 – Surface Water Supplies. GSP regulations require that the Annual Report include a detailed description and graphical representation of the basin’s surface water supply associated with managed recharge or in-lieu recharge. Surface water supplies imported into the CGB during WY 2025 will be compiled and summarized.

Task 1.4 – Total Water Use. Total water use in the basin by water use sector and water source type will be described, tabulated, and graphed.

Task 1.5 – Change in Groundwater Storage. Calculations of changes in groundwater in storage in the basin have been calculated in the previous Annual Reports by calculating the difference in water levels between fall monitoring events and generating a change in volume between these two periods. The difference between the volume of groundwater represented by these two groundwater level surfaces is then multiplied by a representative basin storage coefficient to obtain an estimate of change of groundwater in storage. Although this method differs from the method used in the GSP, which was based on the water budget for the basin, this method is approved by DWR and PWR plans to use the same methodology for the WY 2025 Annual Report.

It is noted that PWR will refine and improve the methodology compared to the previous Annual Reports in the following ways:

1. Utilizing the entire basin area as defined by the basin boundaries, rather than utilizing a rectilinear area that only approximates the basin area.
2. Utilizing appropriate storage coefficient values for both the confined and unconfined areas of the basin, rather than utilizing specific yield values for the entire basin (specific yield is only applicable to unconfined aquifers and should not be used for the confined area of the basin).

These refinements will provide more accurate calculations of the changes in groundwater storage compared to the previous Annual Reports.



Task 2. Reporting

This task will consist of producing a draft WY 2025 Annual Report for CGSA review and comments. After the CGSA has reviewed the draft report and provided comments, PWR will prepare the final report. PWR will also transmit to CGSA all digital files of compiled data and graphics.

The WY 2025 Annual Report will include documentation and analysis of the data collected and calculations performed in Task 1. The report will also include descriptions of progress on GSP implementation during WY 2025, including comparison of current conditions to sustainable management criteria of each sustainability indicator, updates on projects and management actions, and progress on addressing recommended corrective actions (RCAs) for the approved GSP.

PWR will upload the finalized Annual Report to Sustainable Groundwater Management Act (SGMA) Portal, including the following required steps:

1. Upload a PDF of the Annual
2. Upload the Annual Report Elements Guide.
3. Upload required data in the templates provided by DWR on the SGMA Portal.

Task 3. Project Management and Meetings

This task consists of overall project management, budget and schedule tracking, invoicing, and attendance at various project-related meetings. The overall purpose is to ensure effective management of project implementation, schedule and budget. This will also include coordination and attendance at various meetings over the course of the project to communicate progress and findings to the CGSA and other interested parties. For budgetary purposes, the following meetings are assumed:

- Project Kick-Off
- Periodic data collection coordination meetings with staff
- Draft Annual Report Review with staff
- CGSA Board presentation on final Annual Report
- Workshop with staff on annual report analytic methods and associated software programs to facilitate transition of reporting duties to CGSA

Each meeting will be attended by one to two PWR Principal Hydrogeologists, depending on the meeting agenda.



Services Not Included

Services which are (or may be) necessary for the completion of this project, which are not included in our proposal, include the following:

- Uploading of datasets to the GSP data management system (DMS) (DMS assumed to be maintained and updated by CGSA staff);
- Any other items not specifically included in PWR's scope of services.

Estimated Fees and Schedule

Based on the scope of services presented herein, we estimate the fees for our services will be **\$30,330**, which will be billed on a time-plus-expenses basis in accordance with our current Fee Schedule (attached). An estimated fee worksheet is also attached detailing the estimated staff-hours and costs per task. A 10 percent contingency has been noted in the attached budget summary (**total with contingency is \$33,363**) in the event that unforeseen project complications or constraints arise. We recommend the contingency be held for authorization by CGSA staff upon written justification by PWR.

Based on our current workload, we believe that we can commence work within two weeks of your authorization and an estimated project schedule is presented in **Table 1** below:

Table 1. Estimated Project Schedule

Task	Time Period	Duration (months)
1 - Data Compilation and Analysis	Nov 2025 - Jan 2026	3
2 - Reporting	Feb - Mar 2026	2
3 - PM and Meetings	Concurrent	--
Total:		5

As shown, the project is planned to start in November 2025 with the compilation and analysis of WY 2025 data. Reporting is anticipated to occur in February – March 2026 in order to submit the report by the April 1, 2026, deadline, corresponding to an estimated total project duration of approximately 5 months. Board presentation for the final report and workshop with staff to train and familiarize with the annual report methodology can occur any time after the April 1, 2026, reporting deadline and at the CGSA's convenience.

We appreciate the opportunity to provide ongoing assistance to the CGSA on this important groundwater basin management project. If you require additional information regarding this or other matters, please contact us.



Sincerely,

PUEBLO WATER RESOURCES, INC.

Robert C. Marks, P.G., C.Hg.
Principal Hydrogeologist

RCM

Attachments: Cost Estimation Spreadsheet
2025 Fee Schedule

Carpinteria Groundwater Sustainability Agency



GSP WY 2025 Annual Report

PWR Project No.: 25-0061

ESTIMATED FEE DETAIL

LABOR		Principal Prof.	Senior Prof.	Drafting	WP	Hours by Task	Estimated Task Cost
Hourly Fee		\$250	\$235	\$160	\$140		
Task	Task Description						
1	Data Compilation and Analysis	20	30			50	\$12,050
2	Reporting	30	20	5	2	57	\$13,280
3	PM and Meetings	20				20	\$5,000
Hours by Labor Category		70	50	5	2		
Costs by Labor Category		\$17,500	\$11,750	\$800	\$280		
Total Labor Hours						127	
Total Labor Costs						\$30,330	

EQUIPMENT AND OTHER DIRECT COSTS	Units	Unit Price	No. of Units	Fee
Water-Level Transducer/Datalogger	Weekly	\$300	0	\$0
Field Water Quality Instruments	Weekly	\$550	0	\$0
Water-Quality Sampling Pump	Weekly	\$300	0	\$0
Ultrasonic Flowmeter	Weekly	\$750	0	\$0
Vehicle	Daily	\$75	0	\$0
Per Diem	Daily	\$150	0	\$0
Total Equipment and ODCs				\$0

OUTSIDE PRODUCTS AND SERVICES	Units	Unit Price	No. of Units	Fee
		\$0	0	\$0
		\$0	0	\$0
		\$0	0	\$0
		\$0	0	\$0
		\$0	0	\$0
Subtotal				\$0
Total Outside Products and Services w/ Markup (15%)				\$0

COST SUMMARY	
Labor	\$30,330
Equipment and Other Direct Costs	\$0
Outside Products and Services	\$0
Subtotal	\$30,330
10 % Contingency	\$3,033
TOTAL ESTIMATED PROJECT COST	\$33,363



**PUEBLO WATER RESOURCES, INC.
2025 FEE SCHEDULE**

Professional Services

Principal Professional.....	\$250/hr
Senior Professional.....	\$235/hr
Project Professional.....	\$215/hr
Staff Professional	\$185/hr
Technician.....	\$175/hr
AutoCad Drafter.....	\$160/hr
Word Processor	\$140/hr

Other Direct Charges

Subcontracted Services.....	Cost Plus 15%
Outside Reproduction.....	Cost Plus 15%
Travel Expenses.....	Cost Plus 15%
Per Diem*.....	\$150/day
Vehicle	\$75/day

Equipment Charges

Drilling Fluid Test Kit.....	\$100/day, \$400/week
Field Water Quality Meter (Hach DR890)	\$75/day, \$275/week
Orion ORP/pH/Temp Probe.....	\$75/day, \$275/week
Water Level Probes (In-Situ Level Troll)	\$75/day, \$300/week
Water Level Probes – Long Term Deployment (> 6 months)	\$150/month
Water Quality Probes (In-Situ Aqua Troll)	\$100/day, \$325/week
Ultrasonic Flowmeter.....	\$200/day, \$750/week

*Regionally and seasonally specific to project.

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Carpinteria Groundwater Sustainability Agency

Statement of Revenues and Expenses (unaudited)

For Fiscal: 2024-2025 | Period Ending: 8/31/2025

% of Year to Date: 17%

Account	Name	Current Total Budget	YTD Activity	Budget Remaining	% Used
OPERATIONS					
Revenues					
20-4315	ASSESSMENT REVENUE	500,000	-	500,000	0.0%
20-4319	WELL VERIFICATION FEE	-	-	-	-
20-4515	CGSA INTEREST REVENUE	-	60	(60)	-
Revenue Total:		500,000	60	499,940	0.0%
Expenses					
20-550-6806	GSA WTR QUALITY & TESTING	32,000	1,216	30,784	3.8%
20-560-6307	GSA GROUNDWATER PROF SVCS	60,000	8,343	51,658	13.9%
20-550-6308	GSA ANNUAL REPORTING	30,000	-	30,000	0.0%
20-560-6607	GSA SUPPLIES & EQUIPMENT	3,900	599	3,301	15.4%
20-570-6009	FICA-SOCIAL SECURITY	-	21	(21)	0.0%
20-570-6025	GSA PERSONNEL	144,143	26,000	118,143	18.0%
20-570-6117	GSA DIRECTORS FEES	13,367	1,430	11,937	10.7%
20-570-6118	GSA ADMINISTRATIVE EXPENSES	4,000	232	3,768	5.8%
20-570-6309	GSA ADMIN PROF SERVICES	65,000	-	65,000	0.0%
20-570-6310	GSA LEGAL PROFESSIONAL SERVICES	12,000	760	11,241	6.3%
20-599-7313	INTEREST EXPENSE	3,450	-	3,450	0.0%
Expense Total:		367,860	38,600	329,260	10.5%
Operating Surplus (Deficit):		132,140	(38,540)	170,680	-29.2%



Carpinteria Groundwater Sustainability Agency

Statement of Net Position (unaudited)

As Of: 8/31/2025

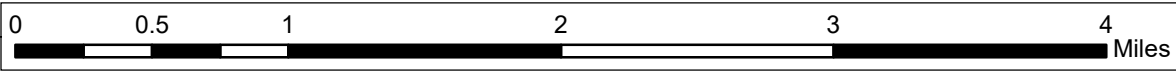
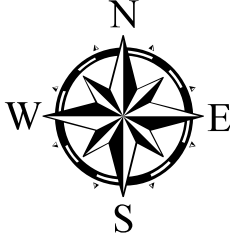
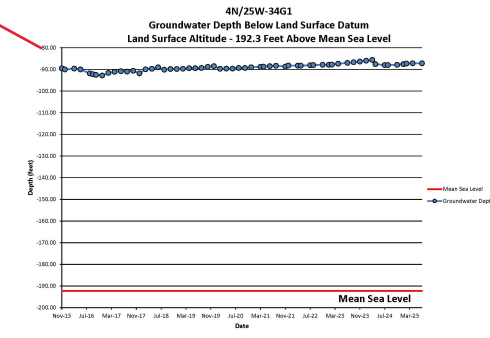
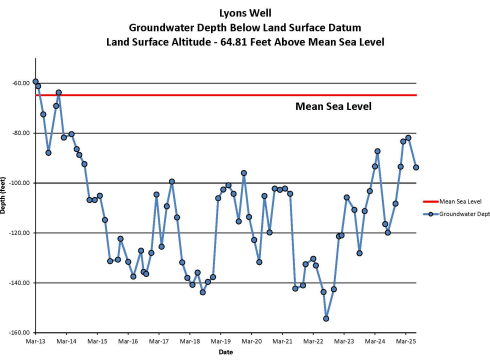
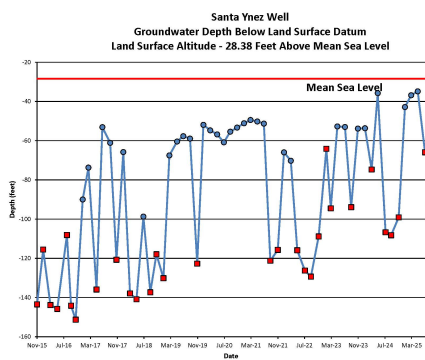
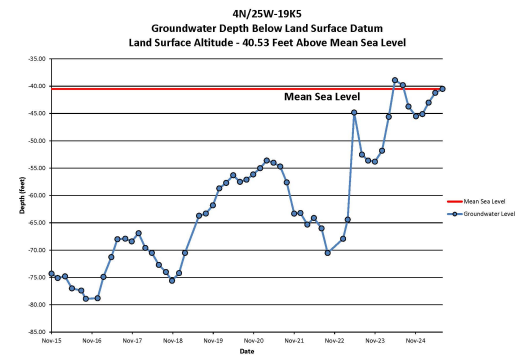
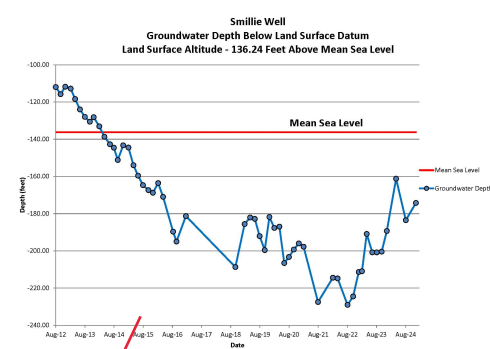
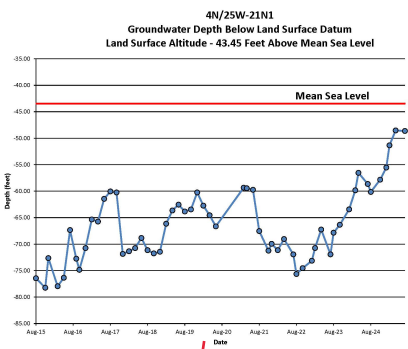
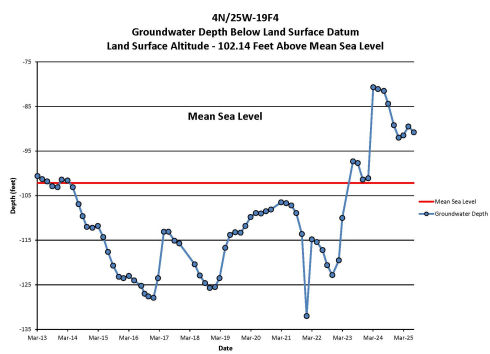
Account	Name	Balance	
Assets			
20-1029	CGSA CHECKING	616,450	
21-1236	GRANT REIMB RECEIVABLE	(1)	
20-1245	ASSESSMENTS RECEIVABLE	12,485	
20-1420	PREPAYMENTS	5,620	
21-1821	CONSTRUCTION IN PROGRESS	-	
20-1755	EL CARRO MONITORING WELL	774,831	
20-1955	ACCUMULATED DEPRECIATION	(32,285)	
	Total Assets:	1,377,101	<u>\$ 1,377,101</u>
Liabilities			
20-2000	ACCOUNTS PAYABLE - CGSA	11,976	
20-2032	STATE TAX PAYABLE	-	
20-2033	FEDERAL TAX PAYABLE	-	
20-2034	FICA PAYABLE	-	
20-2105	ACCR PAYROLL - CGSA	-	
20-2205	RETENTIONS PAYABLE	-	
20-2250	CVWD PROMISSORY NOTE	-	
20-2523	DUE TO CVWD	540,607	
	Total Liability:	552,583	
Fund Balance			
	CGSA FUND BALANCE	863,057	
	Total Fund Balance:	863,057	
	Total Beginning Equity:	863,057	
Revenues Over/Under Expenses			
	Total Revenue	60	
	Total Expense	38,600	
	Revenues Over/Under Expenses	(38,540)	
	Total Equity and Current Surplus (Deficit):	824,518	
	Total Liabilities, Equity and Current Surplus (Deficit):		<u>\$ 1,377,101</u>

Groundwater Elevation Monitoring Wells

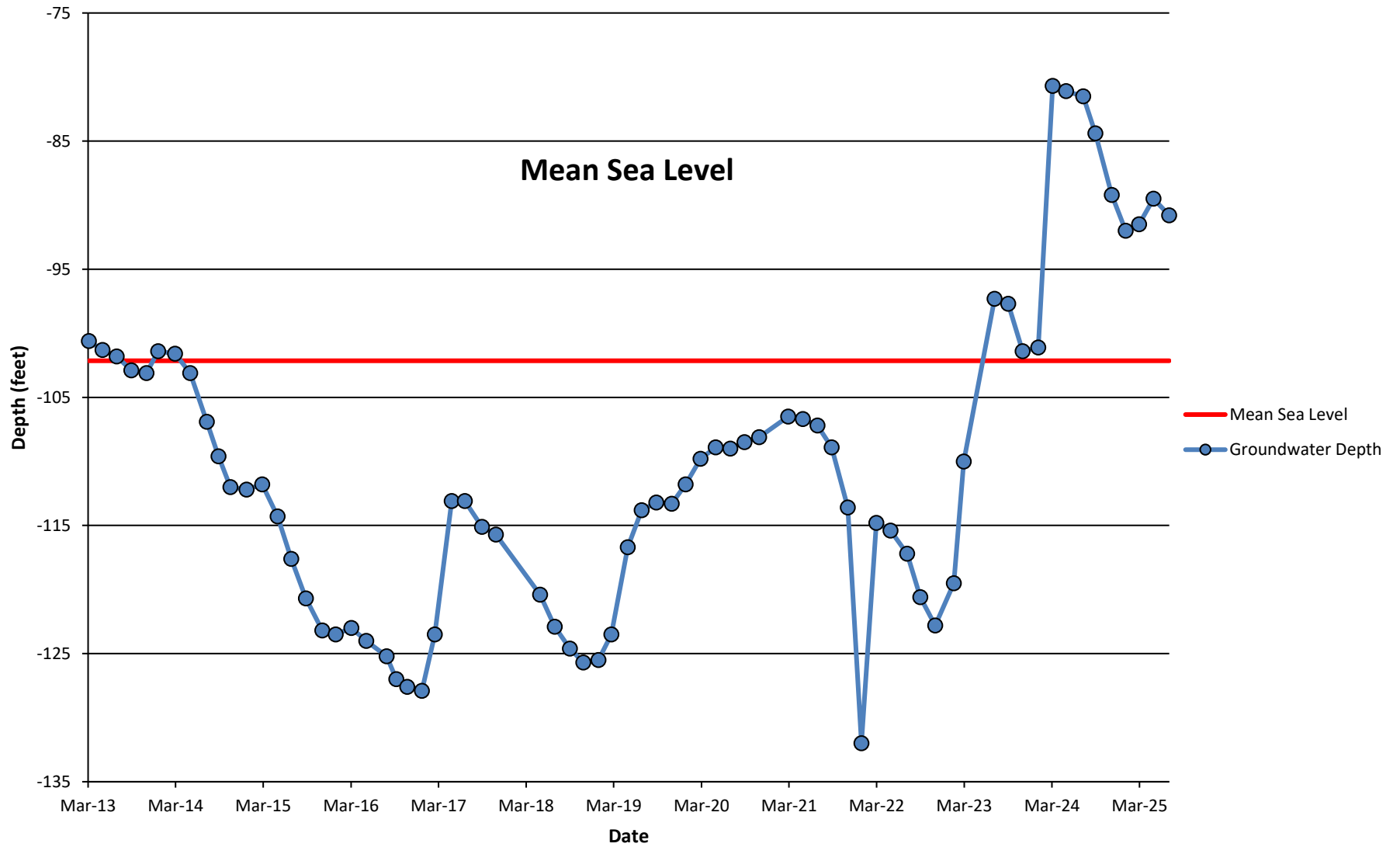
Legend

District Boundary

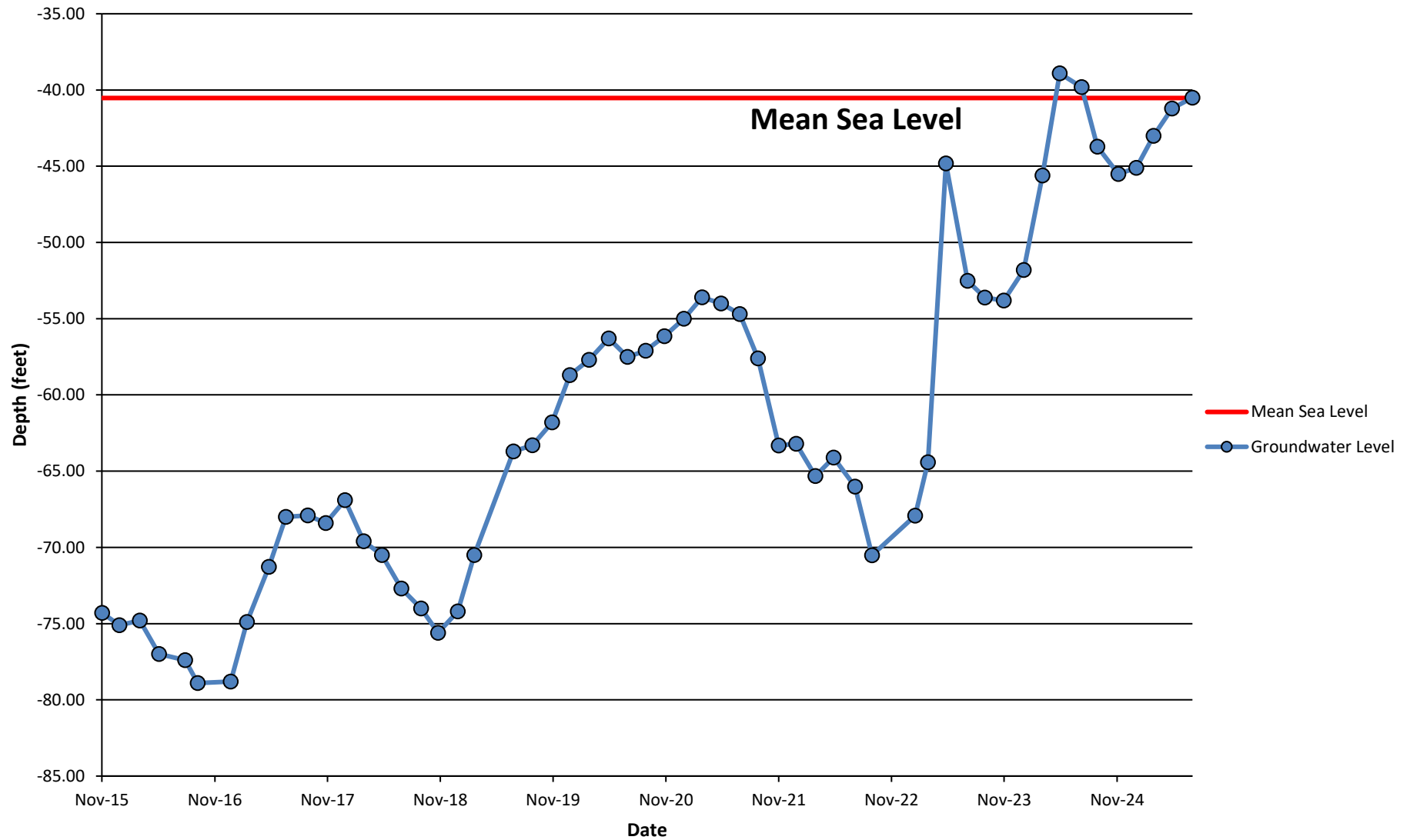
Elevation Monitoring Wells



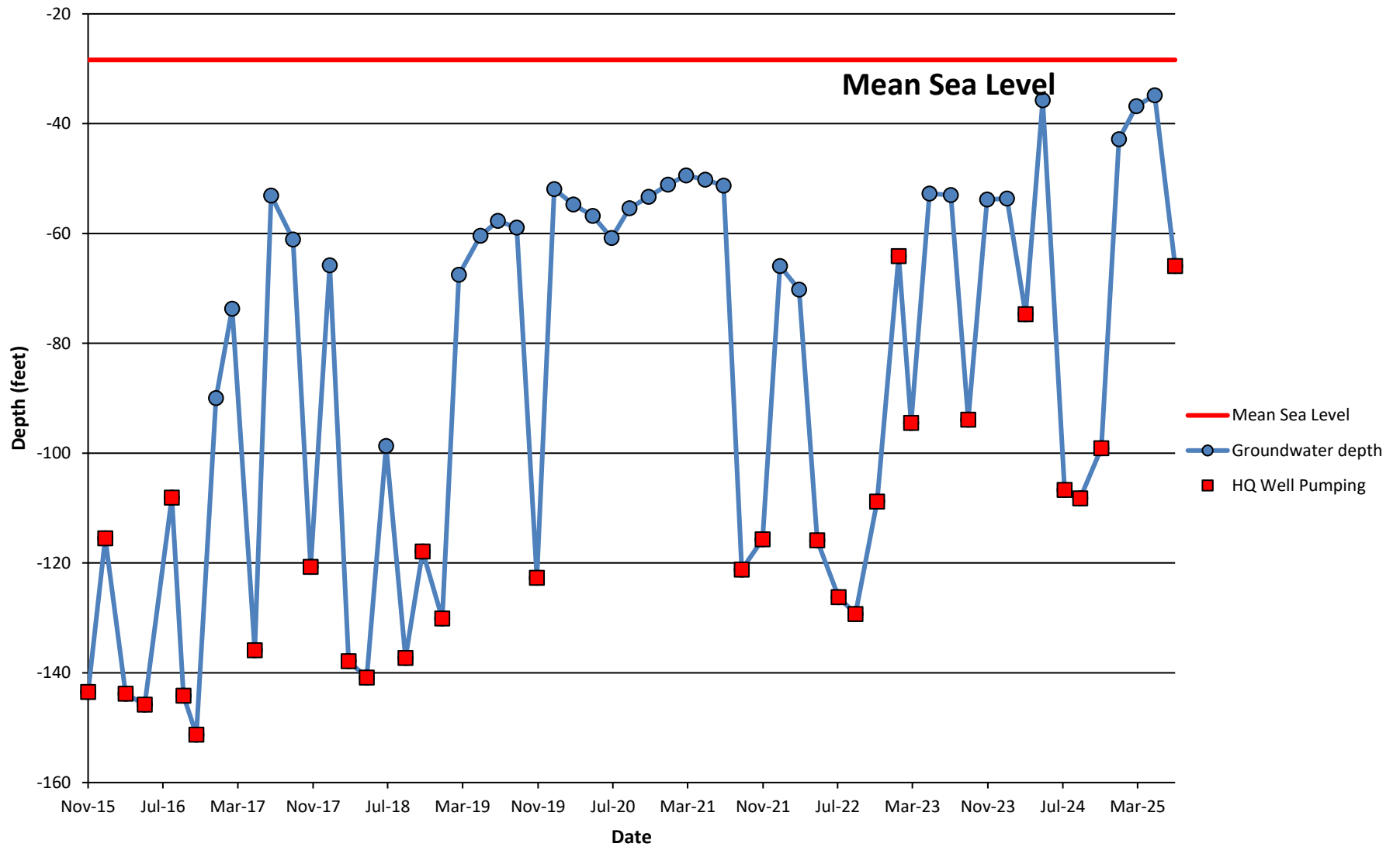
4N/25W-19F4
Groundwater Depth Below Land Surface Datum
Land Surface Altitude - 102.14 Feet Above Mean Sea Level



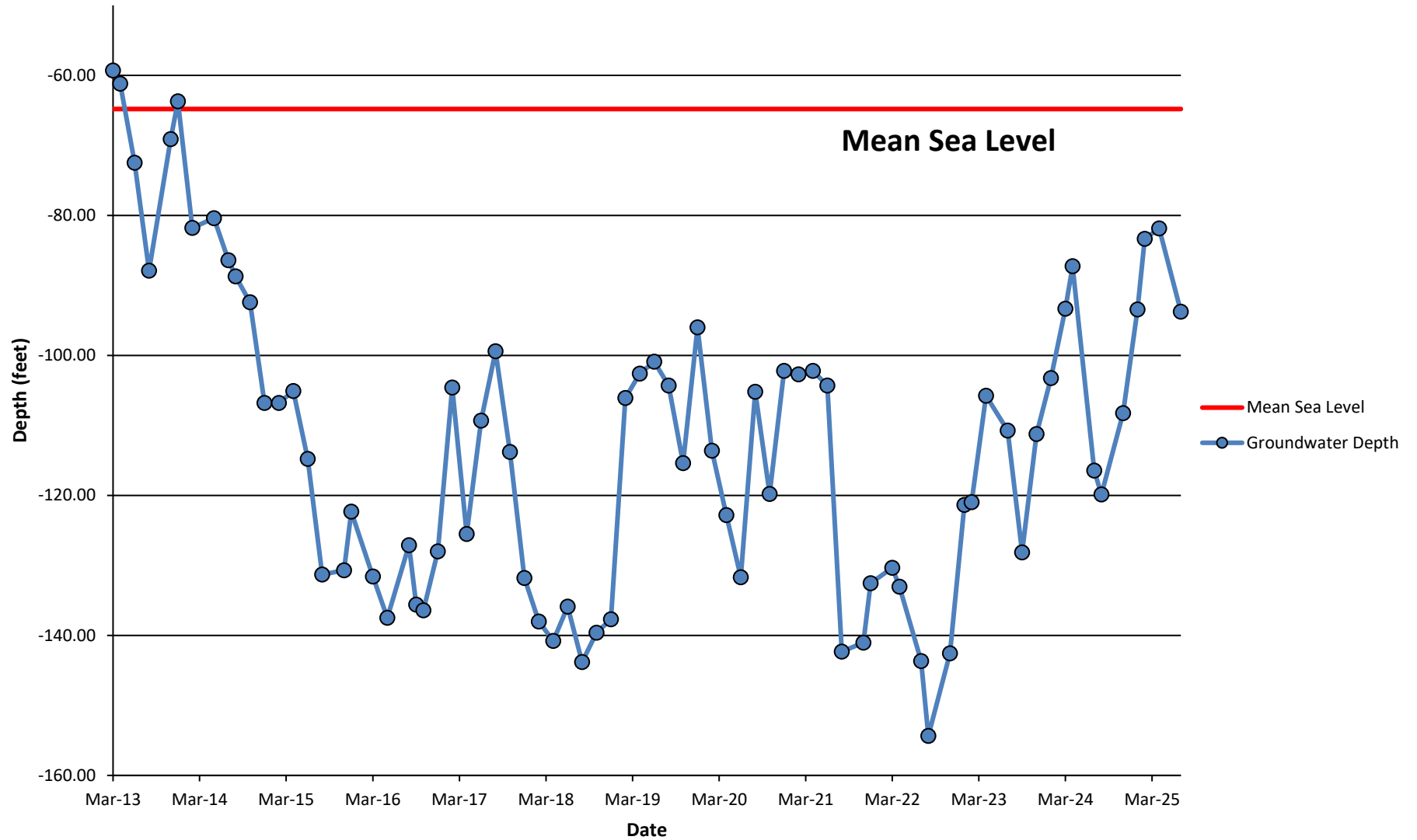
4N/25W-19K5
Groundwater Depth Below Land Surface Datum
Land Surface Altitude - 40.53 Feet Above Mean Sea Level



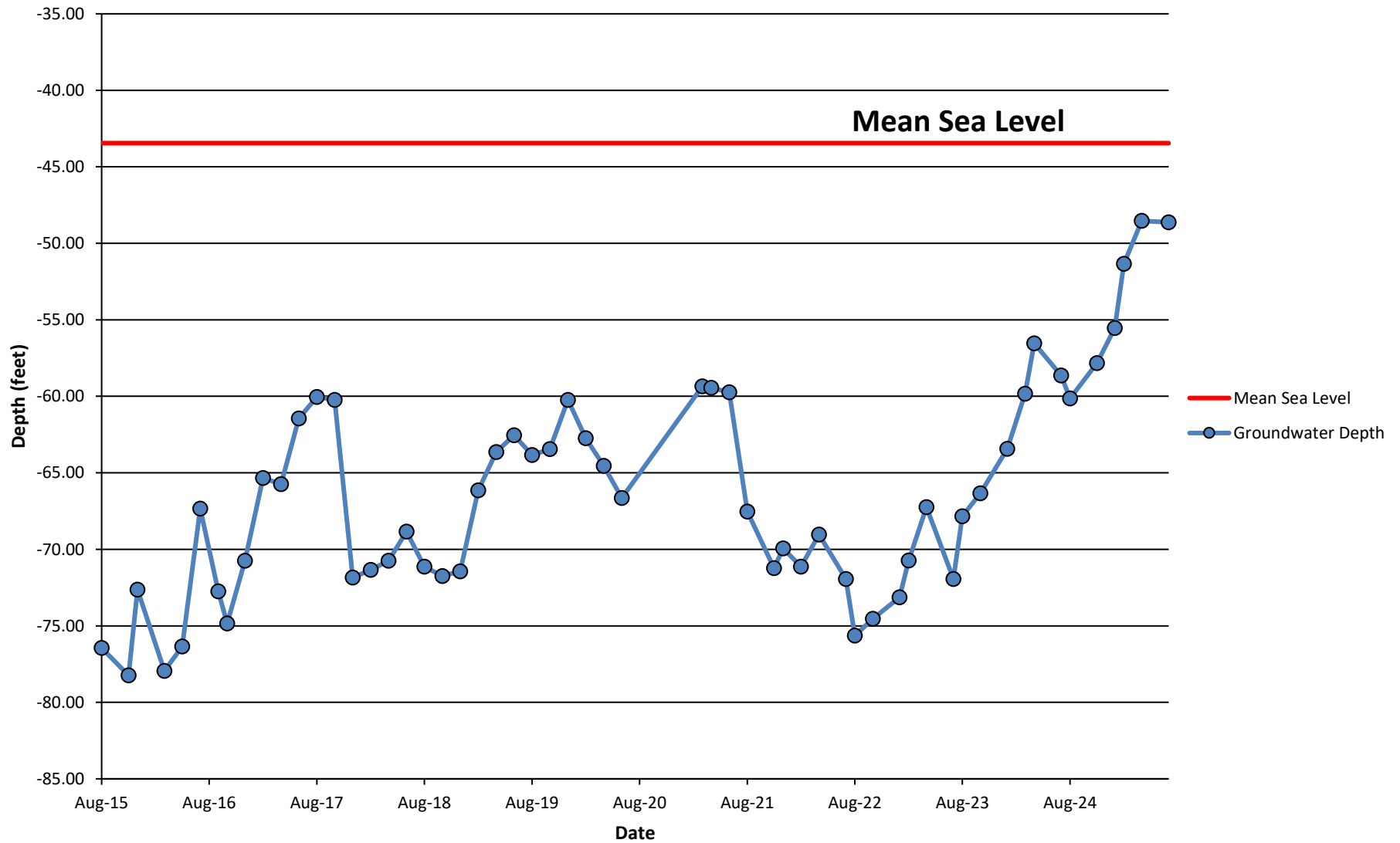
Santa Ynez Well
Groundwater Depth Below Land Surface Datum
Land Surface Altitude - 28.38 Feet Above Mean Sea Level



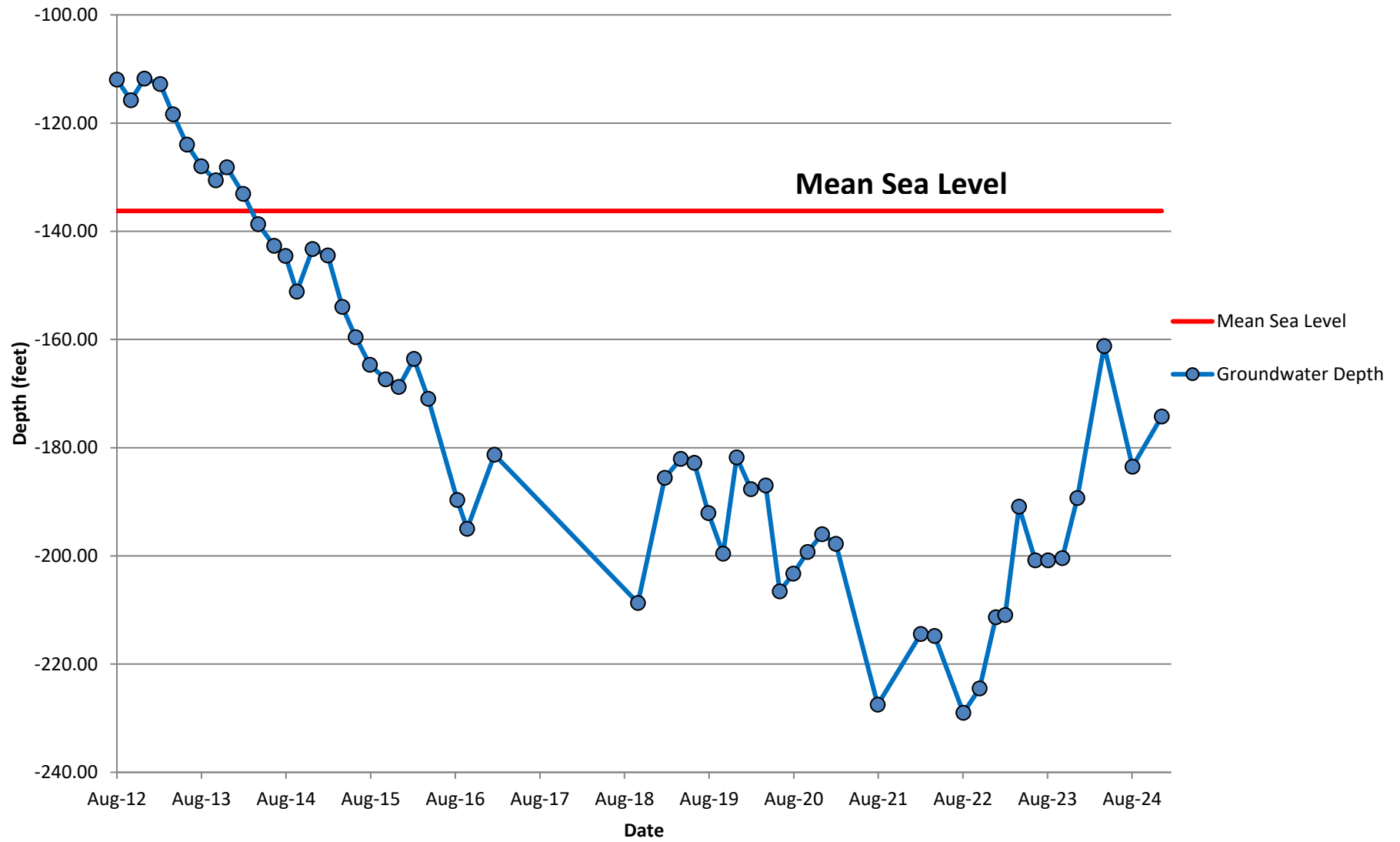
Lyons Well
Groundwater Depth Below Land Surface Datum
Land Surface Altitude - 64.81 Feet Above Mean Sea Level



4N/25W-21N1
Groundwater Depth Below Land Surface Datum
Land Surface Altitude - 43.45 Feet Above Mean Sea Level



Smillie Well
Groundwater Depth Below Land Surface Datum
Land Surface Altitude - 136.24 Feet Above Mean Sea Level



4N/25W-34G1
Groundwater Depth Below Land Surface Datum
Land Surface Altitude - 192.3 Feet Above Mean Sea Level

