

County of Monterey

*Cinnamon Room
1441 Schilling Place
Salinas, Ca. 93901*



Meeting Agenda

Wednesday, May 7, 2025

8:30 AM

Cinnamon Room 1441 Schilling Place Salinas Ca. 93901

Water Resources Agency Basin Management

Advisory Committee

Matthew Simis - Chair

Deidre Sullivan

John Baillie

David Bunn

Richard Ortiz

Robin Lee

Patrick Breen

Marc Kelley

Sophia Wendt

Mike McCollough

To participate in this Basin Management Advisory Committee meeting through the following methods:

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2. For ZOOM participation please join by computer audio at:
<https://montereycty.zoom.us/j/99621772720>

OR to participate by phone call any of these numbers below: +1 669 900 6833 US (San Jose)
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WRApbliccomment@countyofmonterey.gov. In an effort to assist Agency staff in identifying the agenda item relating to your public comment please indicate in the subject line, the meeting body (i.e. Basin Management Advisory Committee) and item number (i.e. Item No. 10). Every effort will be made to read your comment into the record, but some comments may not be read due to time limitations. Comments received after an agenda item will be made part of the record if received prior to the end of the meeting.

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9. The Chair and/or Secretary may set reasonable rules as needed to conduct the meeting in an orderly manner.

PARA PARTICIPAR EN LA REUNIÓN DEL COMITE DE ASESOR DE GESTION DE LA CUENCA A TRAVES DE LOS SIGUIENTES METODOS:

1. Podar asistir personalmente a la reunion; o,

2. El público puede observar la reunión ZOOM a través de computadora haciendo clic en el siguiente enlace: <https://montereycty.zoom.us/j/99621772720>

O el público puede escuchar a través del teléfono llamando al:

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5. Los miembros del público que deseen hacer un comentario público general para temas que no están en la agenda del día o que deseen comentar en un artículo específico mientras se escucha la presentación, lo pueden hacer enviando un comentario por correo electrónico, preferiblemente limitado a 250 palabras o menos, a WRAPubliccomment@countyofmonterey.gov. Para ayudar al personal de la Agencia a identificar el artículo de la agenda con el cual se relaciona el comentario, se solicita al público que indique el nombre del Comité (por ejemplo: Comité de Asesor de Gestion de la Cuenca) y el número del artículo de la agenda (por ejemplo: Artículo # 10). Se hará todo lo posible para leer el comentario en el registro, pero algunos comentarios pueden no leerse en voz alta debido a limitaciones de tiempo. Los comentarios recibidos después del cierre del período de comentarios públicos sobre un artículo de la agenda serán parte del registro si se reciben antes que

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9. El Presidente y / o Secretario pueden establecer reglas razonables según sea necesario para llevar a cabo la reunión de manera ordenada.

Call to Order

Roll Call

Public Comment

Committee Member Comments

Consent Calendar

1. Approve the Minutes of the Basin Management Advisory Committee Meeting held on March 5,2025, and the Minutes for the Special Groundwater Monitoring Program Regulatory Fee Stakeholder Workshop of the Basin Management Advisory Committee Meeting held on April 3, 2025.

Attachments: [Draft BMAC Minutes March 5, 2025](#)
 [Draft BMAC Special Workshop Minutes April 3, 2025](#)

Staff Reports

2. Overview of Salinas Valley Water Condition report for Second Quarter of Water Year 2024-2025. (Staff Presenting: Guillermo Diaz-Moreno)

Attachments: [Quarterly Rpt 2nd Qtr WY25](#)

3. Update on groundwater extraction data reported for Water Year 2024. (Staff Presenting: Ricardo Carmona, Riley Clark)
4. Update on Proposition 1 project: Protection of Domestic Drinking Water Supplies for the Lower Salinas Valley. (Staff Presenting: Amy Woodrow)
5. Update on publication of Salinas Valley Hydrologic Models. (Staff Presenting: Amy Woodrow)

Calendar

6. Set next meeting date and discuss future agenda items.

Adjournment



County of Monterey

Item No.1

Board Report

Board of Supervisors
Chambers
168 W. Alisal St., 1st Floor
Salinas, CA 93901

Legistar File Number: WRABMAC 25-019

May 07, 2025

Introduced: 4/23/2025

Current Status: Agenda Ready

Version: 1

Matter Type: WRA BMAC Item

Approve the Minutes of the Basin Management Advisory Committee Meeting held on March 5, 2025, and the Minutes for the Special Groundwater Monitoring Program Regulatory Fee Stakeholder Workshop of the Basin Management Advisory Committee Meeting held on April 3, 2025.

County of Monterey

*Cinnamon Room
1441 Schilling Place
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Meeting Minutes

Wednesday, March 5, 2025

8:30 AM

Location: Saffron Room 1441 Schillings Place Salinas, Ca. 93901

Water Resources Agency Basin Management Advisory Committee

Matthew Simis - Chair

Deidre Sullivan

John Baillie

David Bunn

Richard Ortiz

Robin Lee

Patrick Breen

Marc Kelley

Sophia Wendt

Mike McCollough

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TENGA EN CUENTA: SI TODOS LOS MIEMBROS DEL COMITÉ ESTÁN PRESENTES

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9. El Presidente y / o Secretario pueden establecer reglas razonables según sea necesario
para
llevar a cabo la reunión de manera ordenada.

Call to Order

Meeting was called to order at 8:40(due to technical issues)

Roll Call

Present: Matt Simis, Patrick Breen, Marc Kelley, John Baillie, David Bunn, Sophia Wendt, Robin
Lee, Mike McCoullough
Absent: Richard Ortiz, Deidre Sullivan

Public Comment

None

Committee Member Comments

None

Consent Calendar

1. Approve the Minutes of the Basin Management Advisory Committee Meeting held on December 4, 2024.

Attachments: [Final BMAC Minutes December 4, 2024](#)

Upon Motion by Matthew Simis, Second by John Baillie the committee approved the Consent
Calendar of the Basin Management Advisory Committee Meeting.

Ayes: John Baillie, Matthew Simis, Marc Kelley, Patrick Breen, David Bunn
Noes: None
Absent: Deidre Sullivan, Richard Ortiz
Abstained: Sophia Wendt, Robin Lee, Mike McCoullough

Staff Reports

2. Overview of Basin Management Advisory Committee and introduction of Committee Members. (Staff
Presenting: Amy Woodrow)

Committee Member Comments: John Baillie, Matthew Simis, Patrick Breen, Marc Kelley, Sophia
Wendt, Robin Lee, David Bunn, Mike McCoullough

Public Comments: None

3. Update on the CSIP Optimization Model and Project Development. (Staff Presenting: Shaunna Murray)

Committee Member Comments: David Bunn, Patrick Breen, Matthew Simis, John Baillie, Robin Lee, Mike McCoullough

Public Comments: Nancy Isakson

4. Update on the 2024 Annual Groundwater Elevation Program - Groundwater Elevation Contour Maps and Cumulative Groundwater Change Chart. (Staff Presenting: Guillermo Diaz-Moreno)

Attachments: [Board Report](#)
 [Attachment A Annual Shallow 24](#)
 [Attachment B Annual Deep 24](#)
 [Attachment C Cumulative Changes 2024 WY](#)
 [Attachment D Summary of Changes 2024](#)

Committee Member Comments: Robin Lee, Patrick Breen

Public Comments: None

5. Update on data reported in the Salinas Valley Water Conditions Report for the First Quarter of Water Year 2024-2025. (Staff Presenting: Amy Woodrow)

Attachments: [Quarterly Report 1st Qtr WY25](#)

Committee Member Comments: None

Public Comments: None

6. Overview of Well Bubbler Technology. (Staff Presenting: Ricardo Carmona)

Committee Member Comments: Matt Simis, Robin Lee, Patrick Breen

Public Comments: None

Calendar

7. Set next meeting date and discuss future agenda items.

The meeting was adjourned at 10:10

Adjournment

County of Monterey

*Cinnamon Room
1441 Schilling Place
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Meeting Minutes

Thursday, April 3, 2025

10:30 AM

**SPECIAL MEETING - Groundwater Monitoring Program Regulatory Fee
Stakeholder Workshop**

HYBRID Meeting

Water Resources Agency Basin Management Advisory Committee

Matthew Simis - Chair

Deidre Sullivan

John Baillie

David Bunn

Richard Ortiz

Robin Lee

Patrick Breen

Marc Kelley

Sophia Wendt

Mike McCollough

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LA
CUENCA A TRAVES DE LOS SIGUIENTES METODOS:**

1. Poder asistir personalmente a la reunion; o,
2. El público puede observar la reunión ZOOM a través de computadora haciendo clic en el
siguiente enlace: <https://montereycty.zoom.us/j/92864716308>
O el público puede escuchar a través del teléfono llamando al:
+1 669 900 6833 US (San Jose)
+1 346 248 7799 US (Houston)
+1 312 626 6799 US (Chicago)
+1 929 205 6099 US (New York)
+1 253 215 8782 US
+1 301 715 8592 US

Cuando se le solicite el código de acceso para entrar a la reunión, presione los siguientes
números:
92864716308 Tenga en cuenta que no hay un Código de participante,
simplemente presionará # nuevamente después de que la grabación lo solicite. Se le colocará
en la
reunión como asistente; cuando esté listo para hacer un comentario público si se une al audio
de la
computadora, levante la mano; y por teléfono presione * 9 en su teclado.
**TENGA EN CUENTA: SI TODOS LOS MIEMBROS DEL COMITÉ ESTÁN PRESENTES
EN
PERSONA, LA PARTICIPACIÓN PÚBLICA DE ZOOM ES SOLO POR
CONVENIENCIA Y NO
ES REQUERIDA POR LA LEY. SI LA ALIMENTACIÓN DE ZOOM SE PIERDE POR
CUALQUIER MOTIVO, LA REUNIÓN PUEDE PAUSARSE MIENTRAS SE INTENTA**

UNA
SOLUCIÓN, PERO LA REUNIÓN DEL COMITÉ ASESOR DE GESTIÓN DE LA
CUENCA
PUEDE CONTINUAR A DISCRECIÓN DEL PRESIDENTE.

3. Los miembros del público que desean comentar en un artículo específico de la agenda, mientras que el artículo se este presentando durante la reunión, pueden participar por cualquiera de los siguientes medios: Cuando el Presidente del Comité solicite comentarios públicos sobre un artículo de la agenda, el anfitrión de la reunión Zoom o su designado, primero determinará quién quiere testificar (entre los que están en la reunión por vía electrónica o telefónica) y luego llamará a los oradores (speakers) y activará la bocina para el orador, uno a la vez. Todo orador, será transmitido por audio en altavoz solamente.

4. Si un miembro del público desea comentar sobre un artículo de la agenda en particular, se le es sumamente recomendable que envíe sus comentarios por escrito por correo electrónico a la Agencia de Administración de Recursos del Agua (Agencia) a WRAPubliccomment@countyofmonterey.gov antes de las 5:00 P. M. el Martes antes de la reunión del Comité. Para ayudar al personal de la Agencia a identificar el número del artículo de la agenda con el cual se relaciona el comentario, se solicita al público que indique la fecha de la reunión del Comité y el número del artículo de la agenda en la línea de asunto. Comentarios recibidos en la fecha límite del Martes a las 5 P.M, serán distribuidos al Comité y serán colocados en el registro.

5. Los miembros del público que deseen hacer un comentario público general para temas que no están en la agenda del día o que deseen comentar en un artículo específico mientras se escucha la presentación, lo pueden hacer enviando un comentario por correo electrónico, preferiblemente limitado a 250 palabras o menos, a WRAPubliccomment@countyofmonterey.gov. Para

ayudar al personal de la Agencia a identificar el artículo de la agenda con el cual se relaciona el comentario, se solicita al público que indique el nombre del Comité (por ejemplo: Comité de Asesor de Gestion de la Cuenca) y el número del artículo de la agenda (por ejemplo: Artículo # 10). Se hará todo lo posible para leer el comentario en el registro, pero algunos comentarios pueden no leerse en voz alta debido a limitaciones de tiempo. Los comentarios recibidos después del cierre del período de comentarios públicos sobre un artículo de la agenda serán parte del registro si se reciben antes que termine la reunión del Comité.

6. Si los oradores u otros miembros del público tienen documentos que desean distribuir al Comité para un artículo de la agenda, se les recomienda enviar dichos documentos antes de las 5:00 P.M. el Martes antes de la reunión a: WRAPubliccomment@countyofmonterey.gov. Para ayudar al personal de la Agencia a identificar el número del artículo de la agenda con el cual se relaciona el comentario, se solicita al público que indique la fecha de la reunion del Comité y el número de agenda en la línea de asunto.

7. Si los miembros del público desean presentar documentos o presentaciones de PowerPoint mientras hablan, deben enviar el documento electrónicamente antes de las 5:00 P.M. del Martes antes de la reunión a WRAPubliccomment@countyofmonterey.gov (Si se presenta después de ese plazo, el personal hará los mejores esfuerzos, pero no puede garantizar que esté disponible su PowerPoint para presentar durante la reunión del Comité).

8. Las personas con discapacidades que deseen solicitar una modificación o modificación razonable para observar o participar en la reunión pueden realizar dicha solicitud enviando un correo electrónico a WRAPubliccomment@countyofmonterey.gov. La solicitud debe hacerse a más tardar el mediodía del Martes antes de a la reunión del Comité para dar tiempo a la Agencia para que

atienda la solicitud .

9. El Presidente y / o Secretario pueden establecer reglas razonables según sea necesario para llevar a cabo la reunión de manera ordenada.

Call to Order

The Meeting was called to order at 10:30 am.

Roll Call

Present: Matthew Simis, John Baillie, David Bunn, Richard Ortiz, Patrick Breen, Marc Kelley
Absent: Deidre Sullivan, Robin Lee, Sophia Wendt, Mike McCollough

Public Comment

None

Scheduled Items

1. Hold a stakeholder workshop on the Groundwater Monitoring Program Regulatory Fee.

Attachments: [Draft GMP Fee Study 20250227](#)

Committee Member Comments: Matthew Simis, John Baillie, David Bunn, Patrick Breen
Public Comments: Ryan Kelley, Nancy Isakson, Margie Kay, Thomas Virsik

Public Comment

Nancy Isakson, Margie Kay

Adjournment

The Meeting was adjourned 12:00pm



County of Monterey

Item No.2

Board Report

Board of Supervisors
Chambers
168 W. Alisal St., 1st Floor
Salinas, CA 93901

Legistar File Number: WRABMAC 25-021

May 07, 2025

Introduced: 4/24/2025

Current Status: Agenda Ready

Version: 1

Matter Type: WRA BMAC Item

Overview of Salinas Valley Water Condition report for Second Quarter of Water Year 2024-2025.
(Staff Presenting: Guillermo Diaz-Moreno)

Salinas Valley Water Conditions: Second Quarter of Water Year 2024-2025

April 2025

Monterey County Water Resources Agency





MONTEREY COUNTY WATER RESOURCES AGENCY

Salinas Valley Water Conditions

Quarterly Update for Second Quarter of Water Year 2024-2025

April 2025

Prepared by Amanda Cusenza, Guillermo Diaz-Moreno, and Amy Woodrow

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Introduction

This report covers the second quarter of Water Year 2024-2025 (WY25), consisting of January through March 2025. It provides a brief overview and discussion of hydrologic conditions in the Salinas Valley including precipitation, reservoir storage, streamflow, and groundwater level trends (Figure 1).

Data for the second quarter of WY25 indicate below normal rainfall based on overall precipitation levels. Storage is lower in both Nacimiento Reservoir and San Antonio Reservoir compared to March 2024. Over the second quarter of WY25, groundwater elevations increased across all subareas and aquifers except for the Upper Valley subarea, where a slight decrease was observed.

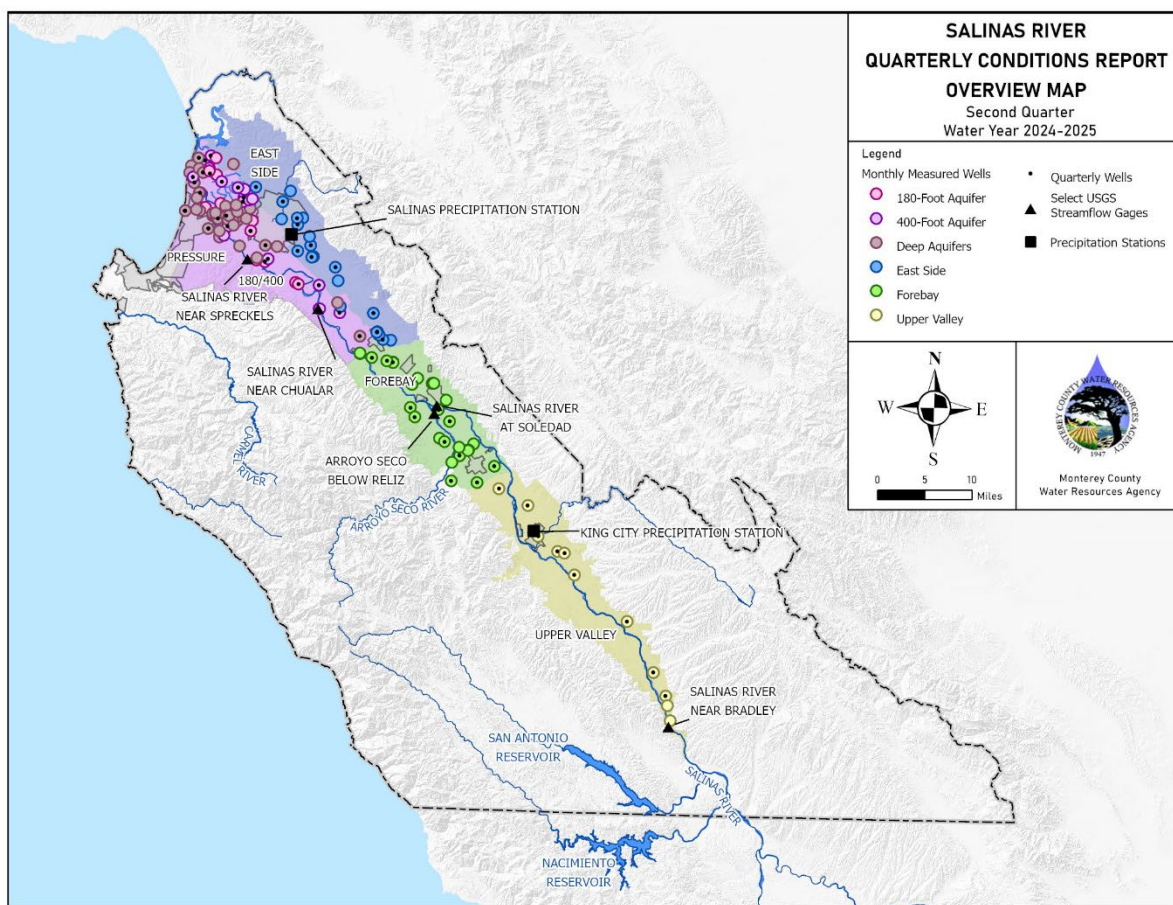


Figure 1: Geographic extent of the area covered by this report and supporting data sources.

Precipitation

Preliminary National Weather Service rainfall data indicates that the second quarter of WY25 brought below normal rainfall to both Salinas and King City. Totals for the quarter were 6.32 inches at the Salinas Airport (89% of normal rainfall of 7.11 inches for the quarter) and 4.96 inches in King City (71% of normal rainfall of 6.96 inches for the quarter).

Figure 2 and Figure 3 show monthly and cumulative precipitation data for the current water year and for a “normal” water year, based on long-term monthly precipitation averages, for the Salinas Airport and King City sites, respectively. Included below each graph is a table showing the numeric values for precipitation as well as percent of “normal” precipitation. For the purposes of these graphs, a “normal” water year is the average precipitation over the most recent 30-year period ending in a decade. Currently, the period from 1991 to 2020 is used for this calculation.

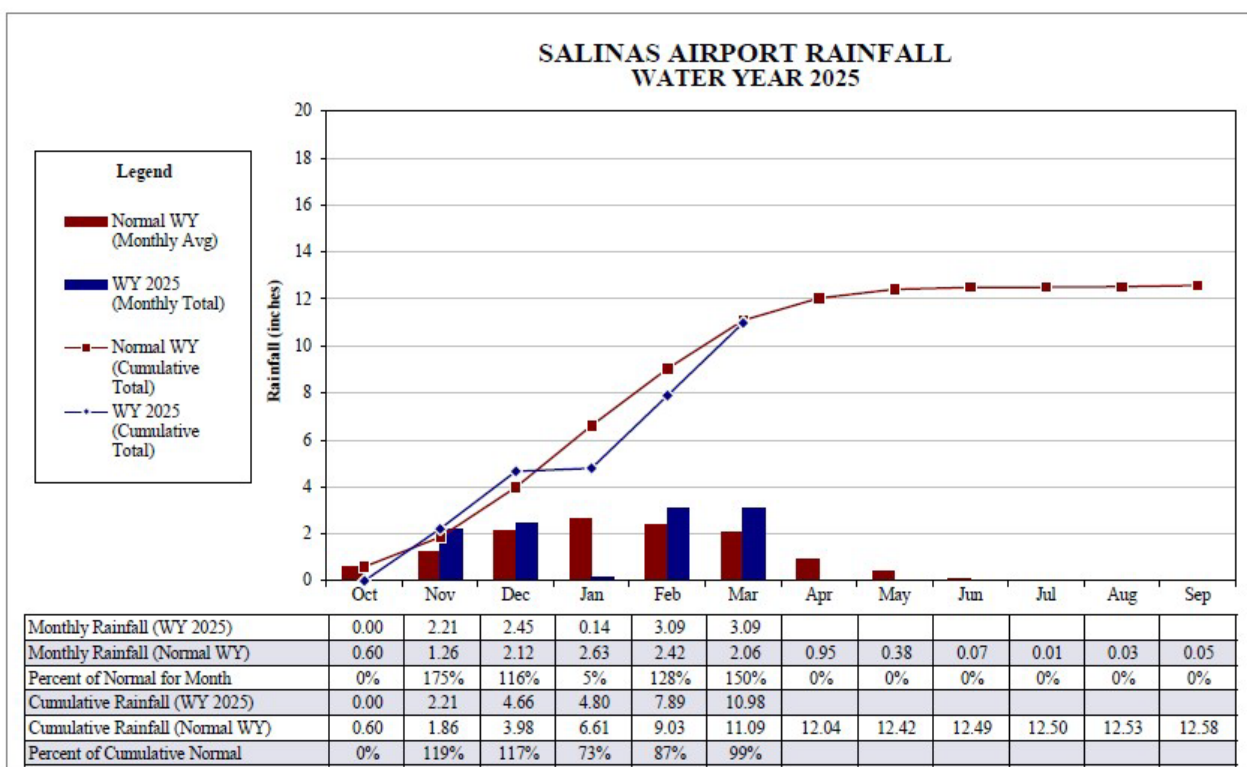


Figure 2: Salinas Airport Rainfall for Water Year 2025

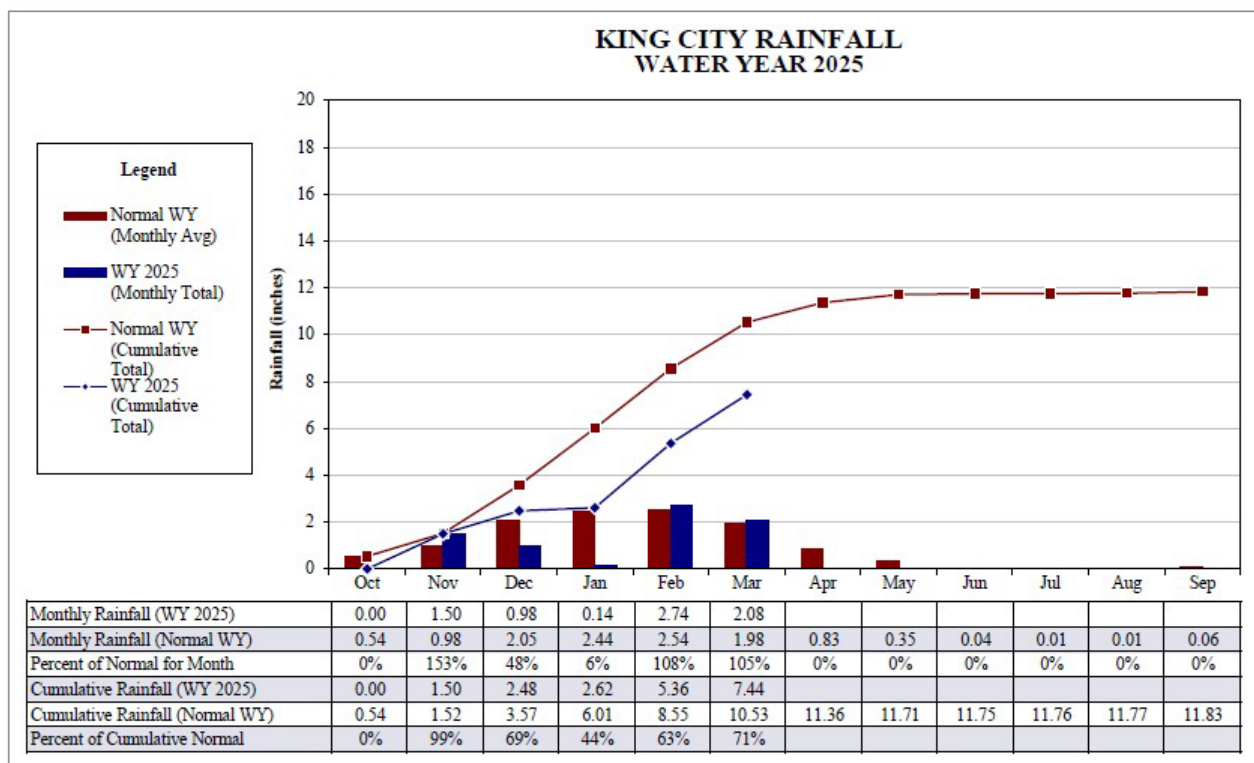


Figure 3: King City Rainfall for Water Year 2025

Reservoir Storage

At the end of the second quarter of WY25, storage at Nacimiento Reservoir on March 31, 2025 was 258,103 acre-feet, which is 93,382 acre-feet lower than on the same day in March 2024. Storage in San Antonio Reservoir on March 31, 2025 was 241,820 acre-feet, which is 24,940 acre-feet lower than on the same day in March 2024.

Reservoir	March 31, 2025 (WY25) Storage in acre-feet	March 31, 2024 (WY24) Storage in acre-feet	Difference in acre-feet
Nacimiento	258,103	351,485	-93,382
San Antonio	241,820	266,760	-24,940

Graphs showing daily reservoir storage for the last five water years, along with 30-year average daily storage for comparison, are included as Figure 4 and Figure 5.

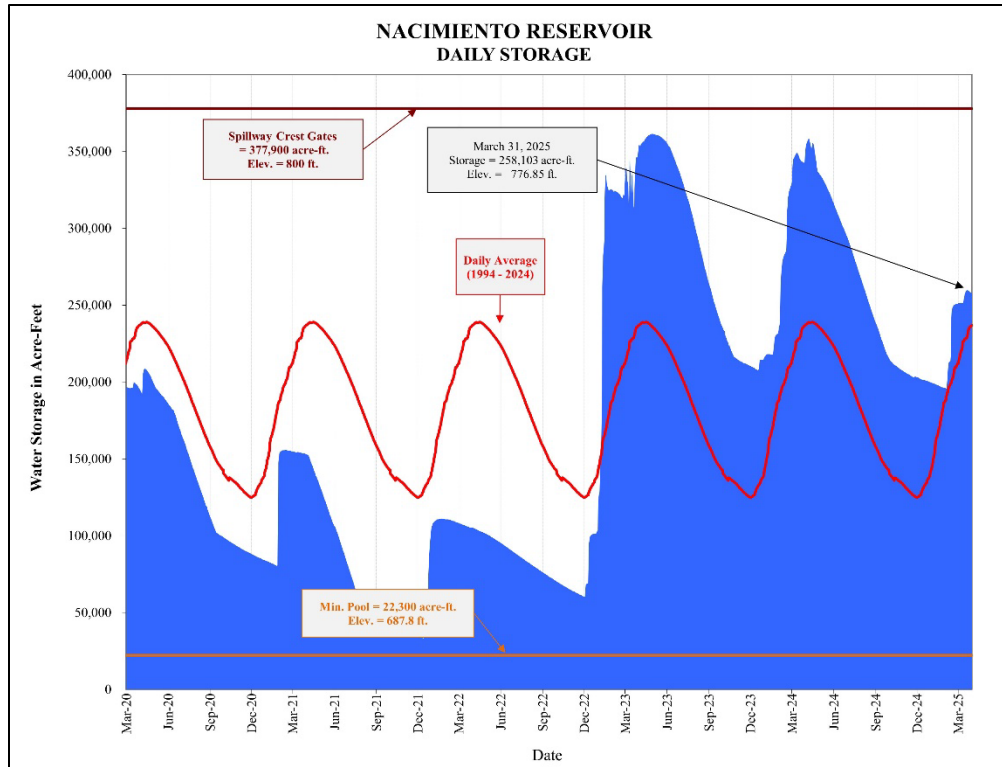


Figure 4: Nacimiento Reservoir Storage

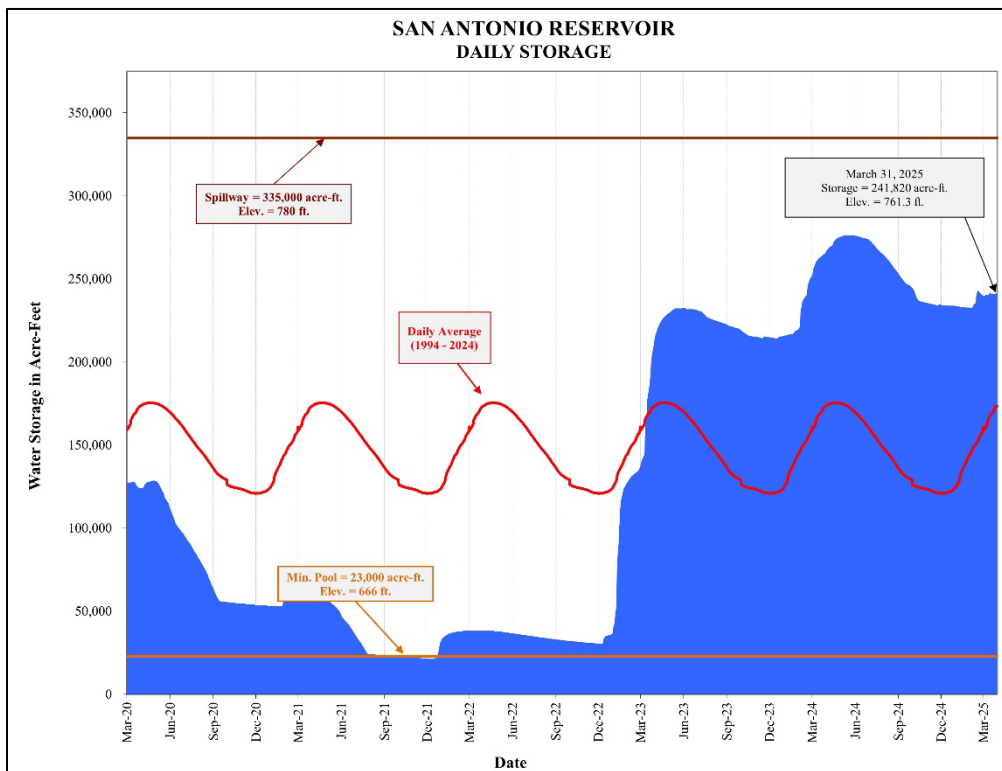


Figure 5: San Antonio Reservoir Storage

Streamflow

The Salinas River is predominately a losing stream, meaning streamflow moves from the streambed into the underlying aquifers. The U.S. Geological Survey maintains several streamflow gages throughout the Salinas River watershed that continuously measure discharge or flow in the river (Figure 1). Figure 6 shows mean daily flow, in cubic feet per second, from select gages on the Salinas River and Arroyo Seco for the last five years (WY 2021-2025) and the current water year (WY25).

Streamflow recorded during the second quarter of WY25 can be attributed to a combination of rain events and managed reservoir releases. January flows are primarily due to releases from the Nacimiento and San Antonio reservoirs to support fish habitat. Peaks in streamflow observed during February and early March of WY25 can be attributed to rain events, followed by additional releases from both reservoirs to support fish migration objectives.

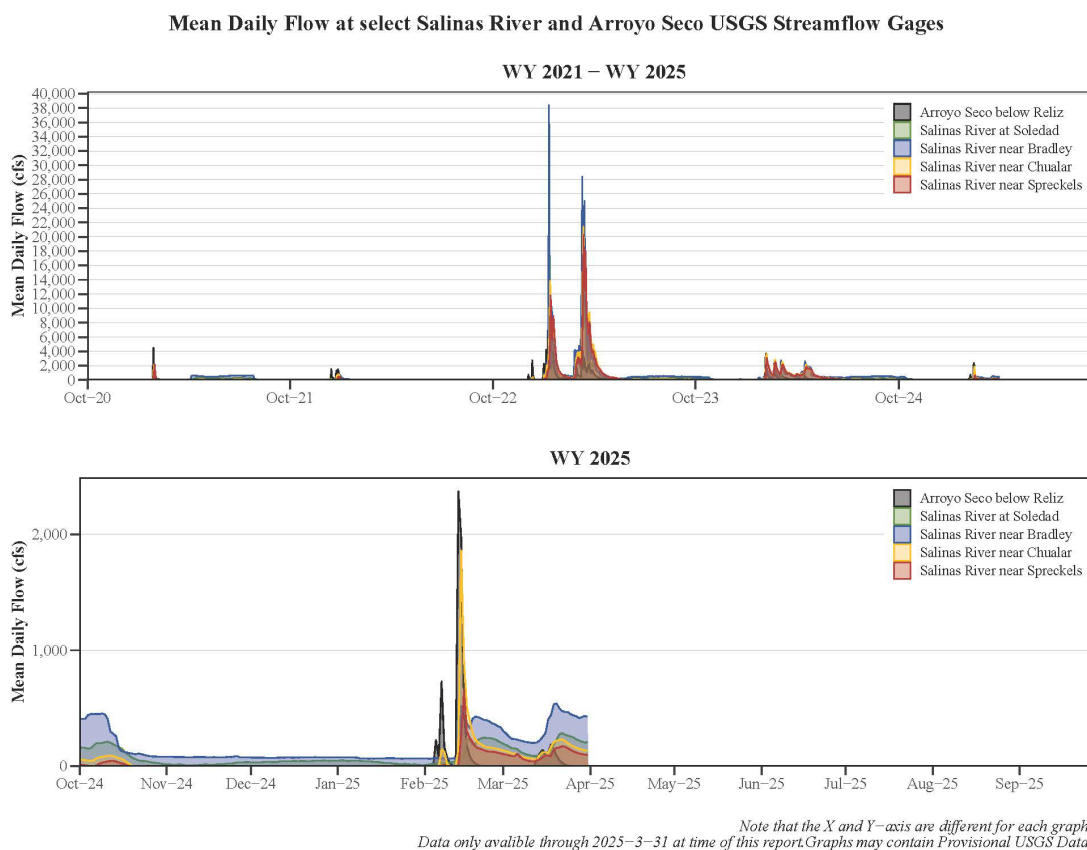


Figure 6: Mean Daily Flow at Selected Stream Gages

Groundwater Elevations

Groundwater elevation data provides insight into how an aquifer or subarea responds to hydrologic conditions over time, such as changes in precipitation and reservoir releases. A one-year comparison can show the short-term effects of a single wet or dry year while a long-term comparison will help provide information on general trends in groundwater storage and demonstrate effects that occur on a longer time scale as surface hydrology interacts with the underlying geology. Subareas or aquifers will respond differently to these hydrologic conditions. For example, groundwater elevations in shallower aquifers may respond more quickly to a wet season while aquifers that are confined, deeper, or more depleted may take longer to show a response to hydrologic conditions. Changes in groundwater elevations within a confined aquifer will also occur in response to groundwater pumping demands.

More than 130 wells are measured monthly throughout the Salinas Valley to monitor seasonal groundwater elevation fluctuations. Data from approximately 50 of these wells are used in the preparation of this report (Figure 1). The measurements are grouped by hydrologic subarea, averaged, and a single groundwater elevation value for the wells within each subarea is graphed to compare current groundwater elevations (WY25) with past conditions. Graphs for individual subareas, showing the current year's groundwater elevation conditions, last year's conditions (WY24), and the range between wet conditions (WY99) and dry conditions (WY15) are found in the following sections.

For comparison to long term conditions, a curve showing monthly groundwater elevations averaged over the most recent 30 years (WY95-WY24) is included on each graph. The Deep Aquifers graph (Figure 9) does not include a 30-year average because there is not yet a 30-year period of record to make that comparison. Table 1 provides a summary of the groundwater elevation trends for March 2025 in units of feet relative to mean sea level (ft-msl), with additional detail provided on Figures 7-12.

Table 1: Groundwater Elevation Trends Summary for March 2025

Subarea/Aquifer	March 2025 Groundwater Elevation (ft-msl)	Change during Second Quarter	One Year Change	Difference from 30-Year Average Elevation
180-Foot Aquifer	17 feet	Up 4 feet	Up <1 foot	Up 3 feet
400-Foot Aquifer	9 feet	Up 4 feet	Up 2 feet	Up 5 feet
Deep Aquifers	-16 feet	Up 7 feet	Down <1 foot	Not applicable
East Side	9 feet	Up 6 feet	Up 8 feet	Up 4 feet
Forebay	167 feet	Up 2 feet	Down 2 feet	Up 4 feet
Upper Valley	319 feet	Down <1 foot	Down 1 foot	Up 2 feet

180-Foot Aquifer

Over the last quarter, groundwater elevations increased four feet in the 180-Foot Aquifer (Figure 7). Groundwater elevations for March 2025 are up less than one foot compared to March 2024 and are up three feet from the 30-year average.

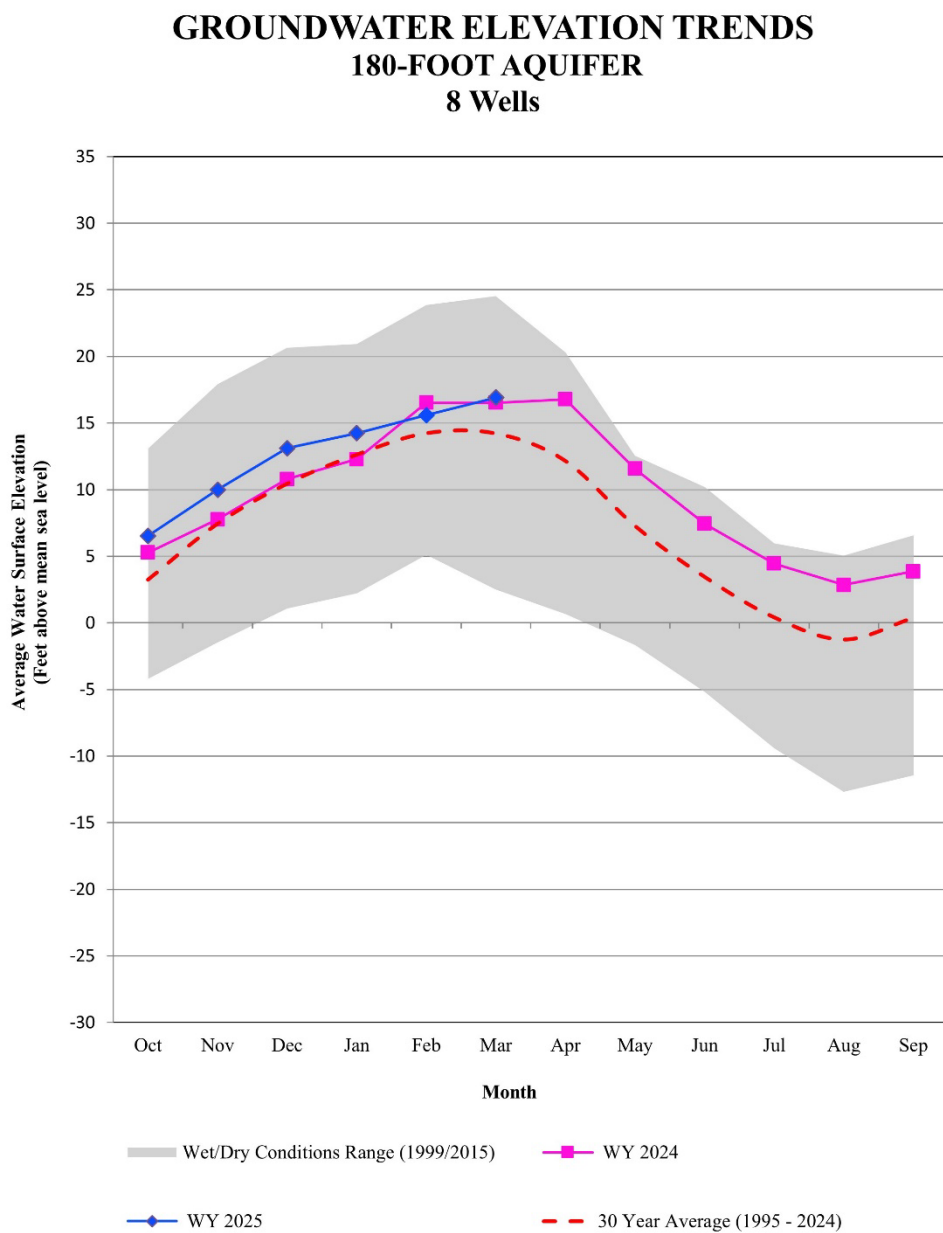


Figure 7: Groundwater Elevation Trends for the 180-Foot Aquifer

400-Foot Aquifer

Over the last quarter, groundwater elevations increased four feet in the 400- Foot Aquifer (Figure 8). Groundwater elevations for March 2025 are up two feet compared to March 2024 and up five feet from the 30-year average.

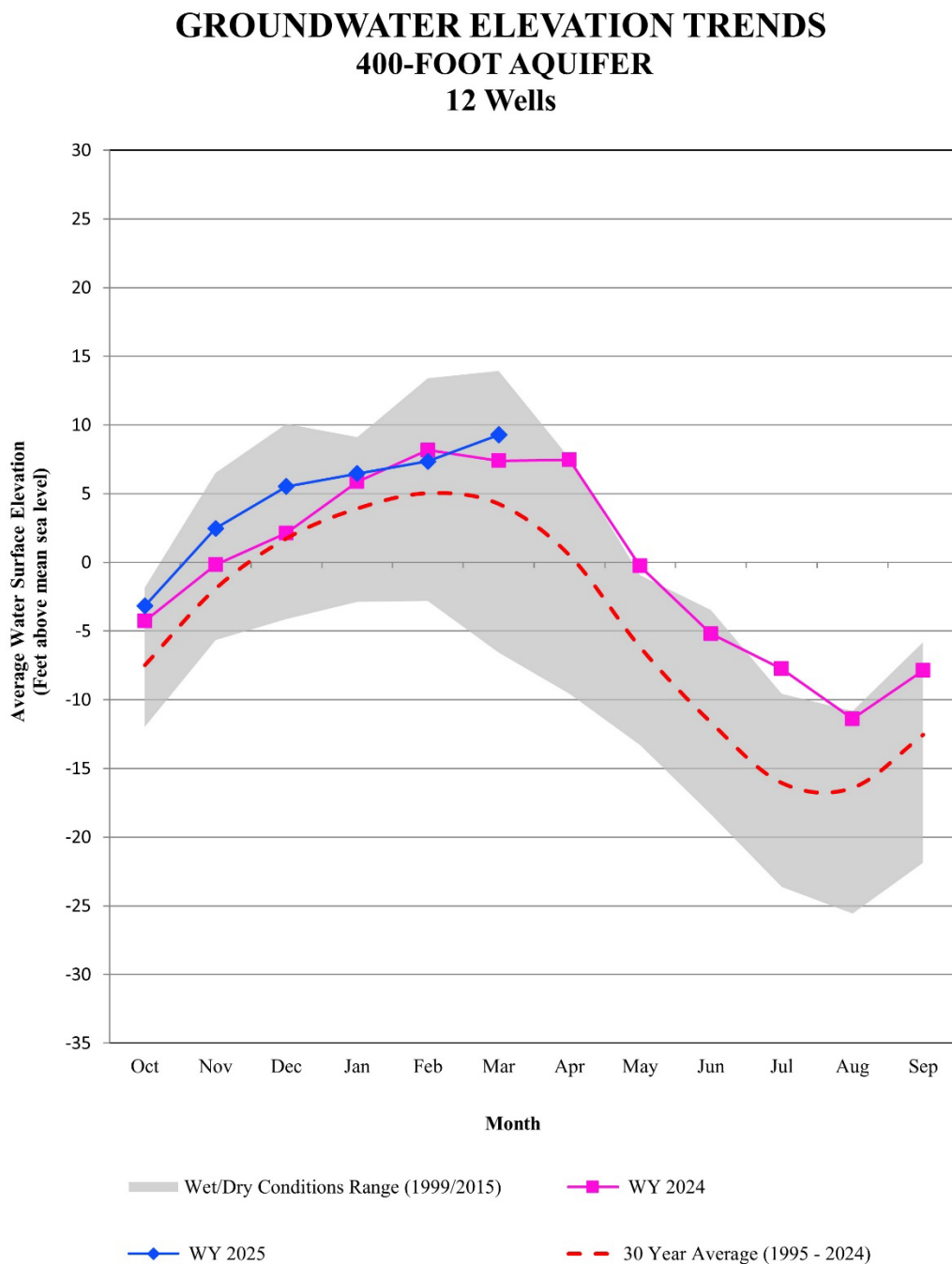


Figure 8: Groundwater Elevation Trends in the 400-Foot Aquifer

Deep Aquifers

Over the last quarter, groundwater elevations increased seven feet in the Deep Aquifers—an increase consistent with seasonal recovery caused by reduced pumping (Figure 9). Groundwater elevations for March 2025 are down less than one foot compared to March 2024. Given the shorter period of record available for some of the wells monitored in the Deep Aquifers, a 30-year average cannot yet be calculated. To represent the long-term trends in the Deep Aquifers, Figure 9 also includes a 30-year time series graph with groundwater elevation data from the eleven wells to show the seasonal and long-term trends in these wells.

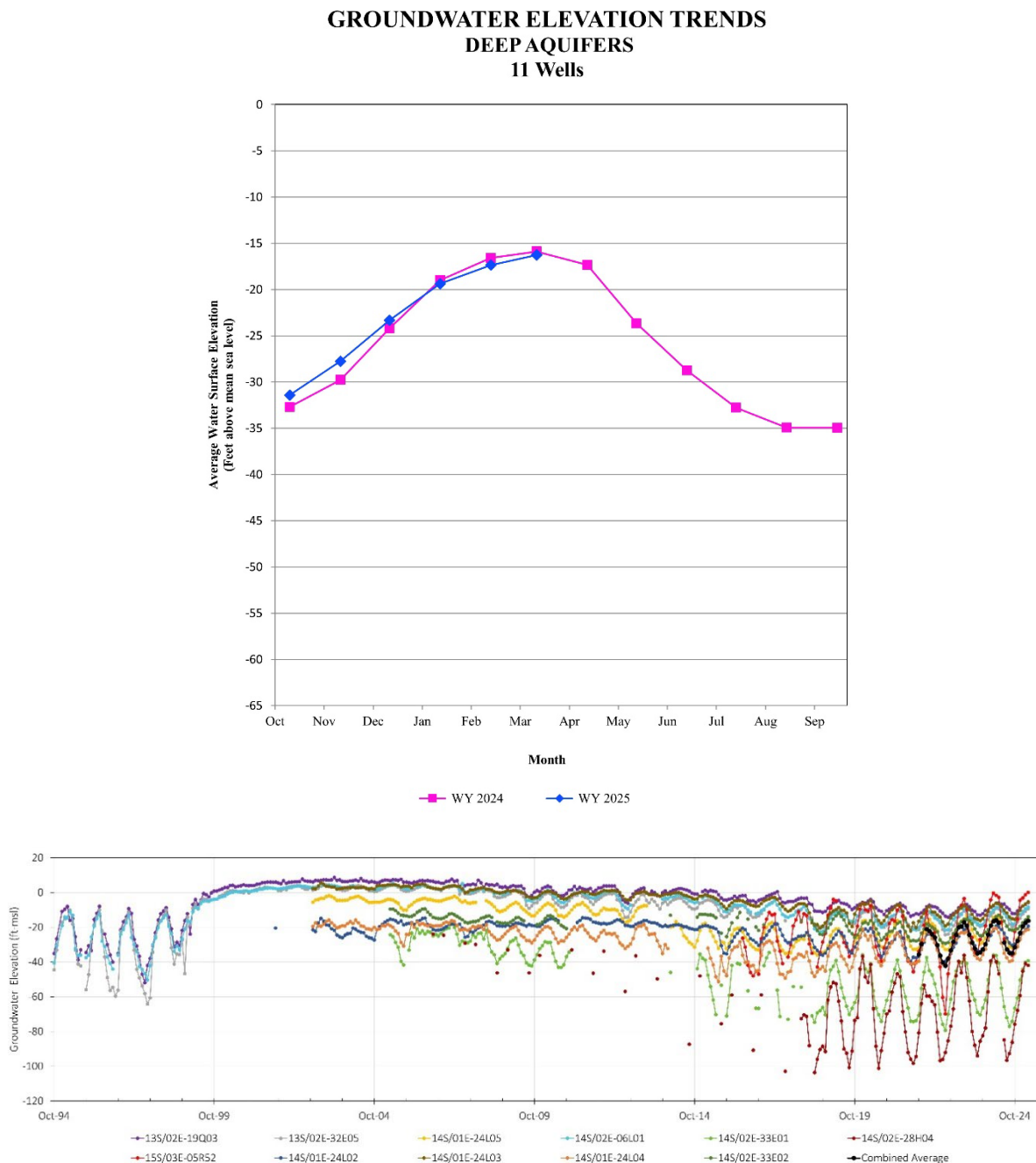


Figure 9: Groundwater Elevation Trends in the Deep Aquifers

East Side Subarea

East Side groundwater elevations increased six feet over the last quarter (Figure 10). Groundwater elevations for March 2025 are up eight feet from March 2024 elevations and up four feet from the 30-year average.

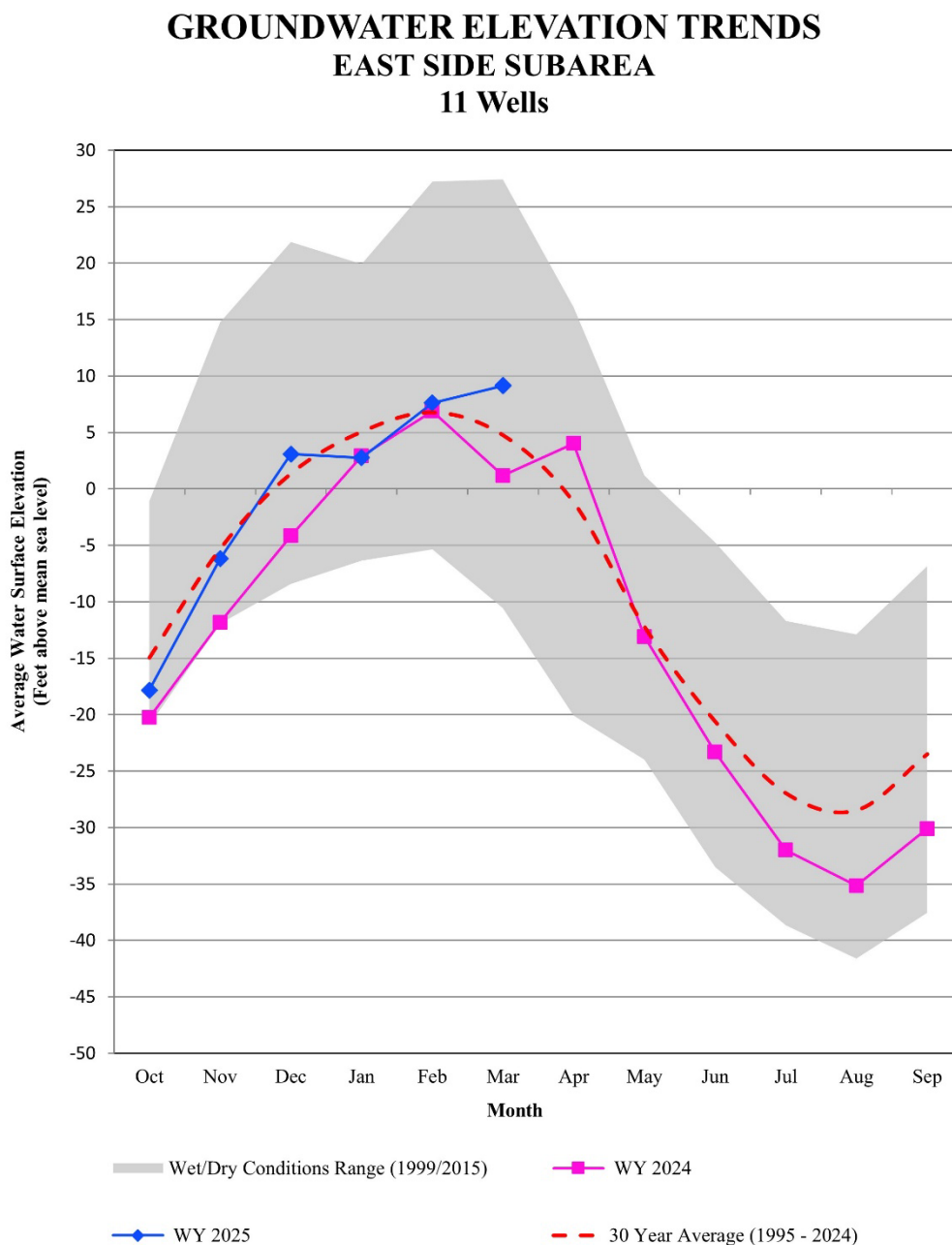


Figure 10: Groundwater Elevation Trends in the East Side Subarea

Forebay Subarea

Over the last quarter, groundwater elevations have increased two feet in the Forebay (Figure 11). Groundwater elevations for March 2025 are down two feet from March 2024 elevations and are up four feet from the 30-year average.

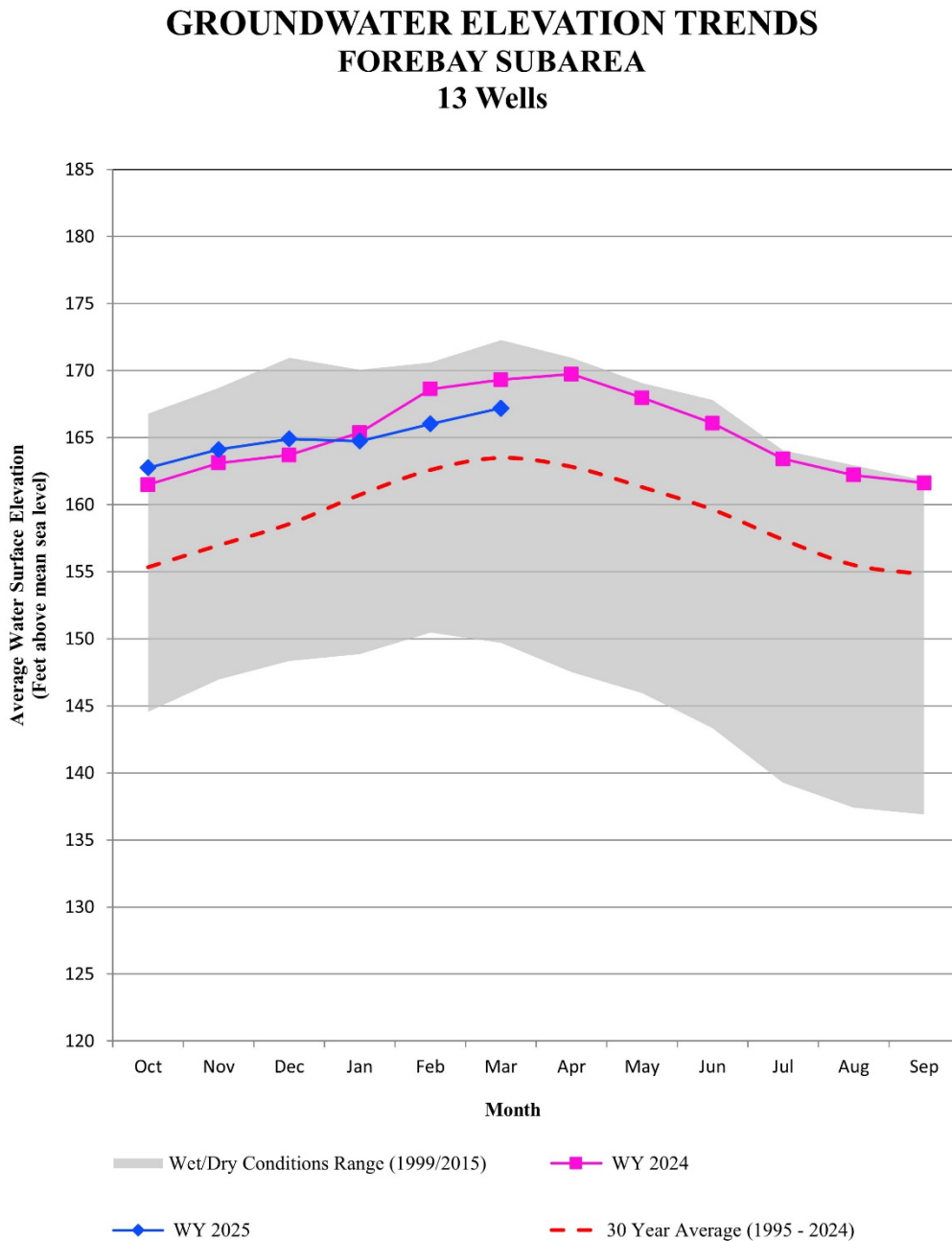


Figure 11: Groundwater Elevation Trends in the Forebay Subarea

Upper Valley Subarea

Upper Valley groundwater elevations have decreased by less than one foot over the last quarter (Figure 12). Groundwater elevations for March 2025 are down one foot from March 2024 elevations and up two feet from the 30-year average.

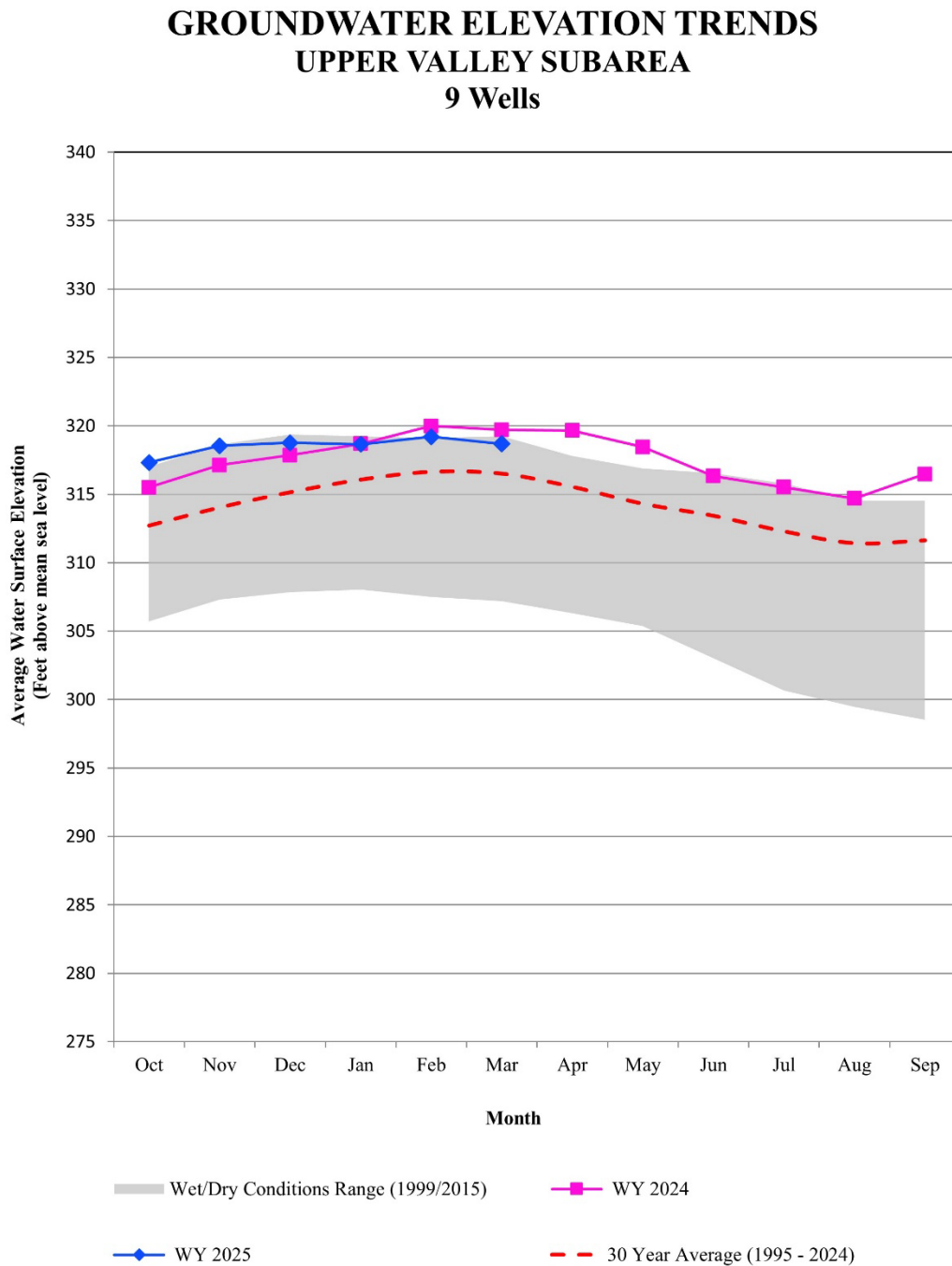


Figure 12: Groundwater Elevation Trends in the Upper Valley Subarea

Figure 13 shows the spatial distribution of changes in groundwater elevations from March 2024 to March 2025. Over the last Water Year, most of the monitored wells in all hydrologic subareas experienced no significant change in groundwater elevation, meaning that fluctuations were within five feet of the prior year's value. However, some localized variability in groundwater elevation trends was observed, particularly in the East Side subarea where a slight majority of groundwater elevations increased at least five feet compared to the prior year.

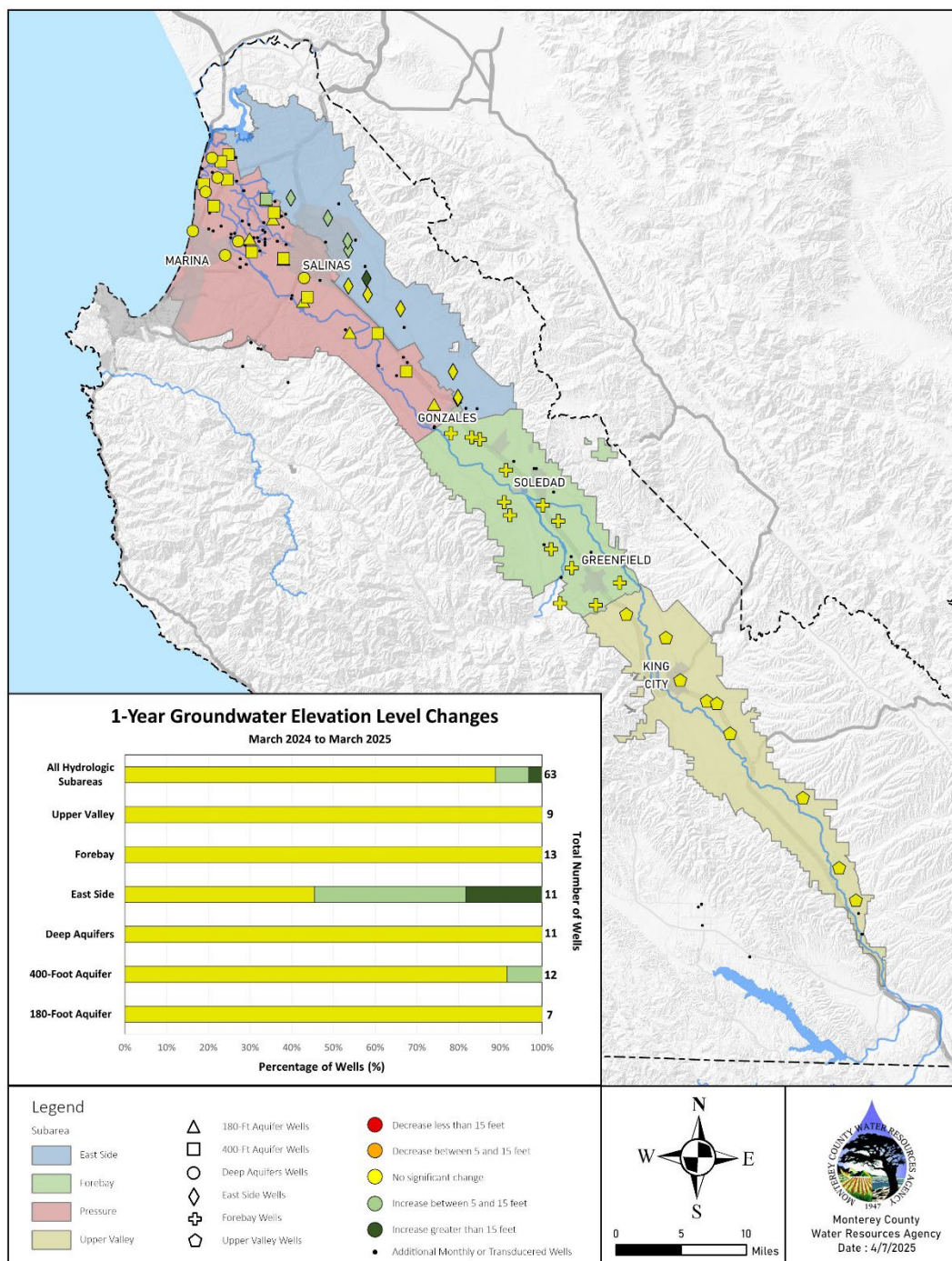


Figure 13: One-Year Groundwater Elevation Changes

Depth to Groundwater vs Groundwater Elevation

Most of the figures in this report use groundwater elevation as a means of describing where groundwater was observed in a well. Using groundwater elevation to describe and analyze the regional groundwater surface allows for comparison of data to determine things such as direction of groundwater flow and groundwater gradient while removing well-to-well variability introduced by topography and well construction design. By measuring the depth to groundwater from a known and consistently used elevation at each well, often referred to as a reference point, it is possible to compare data between wells or to other relevant metrics, such as sea level. Groundwater elevation is calculated from the measured depth to groundwater using the reference point elevation and ground surface elevation. Figure 14 shows the relationship between the reference point and measured depth to water, along with how groundwater elevation is calculated.

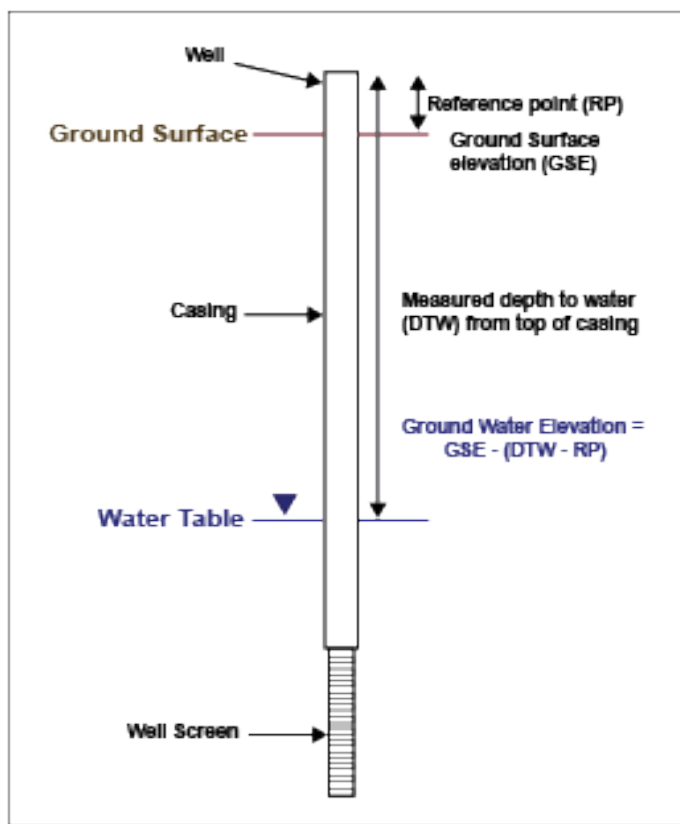
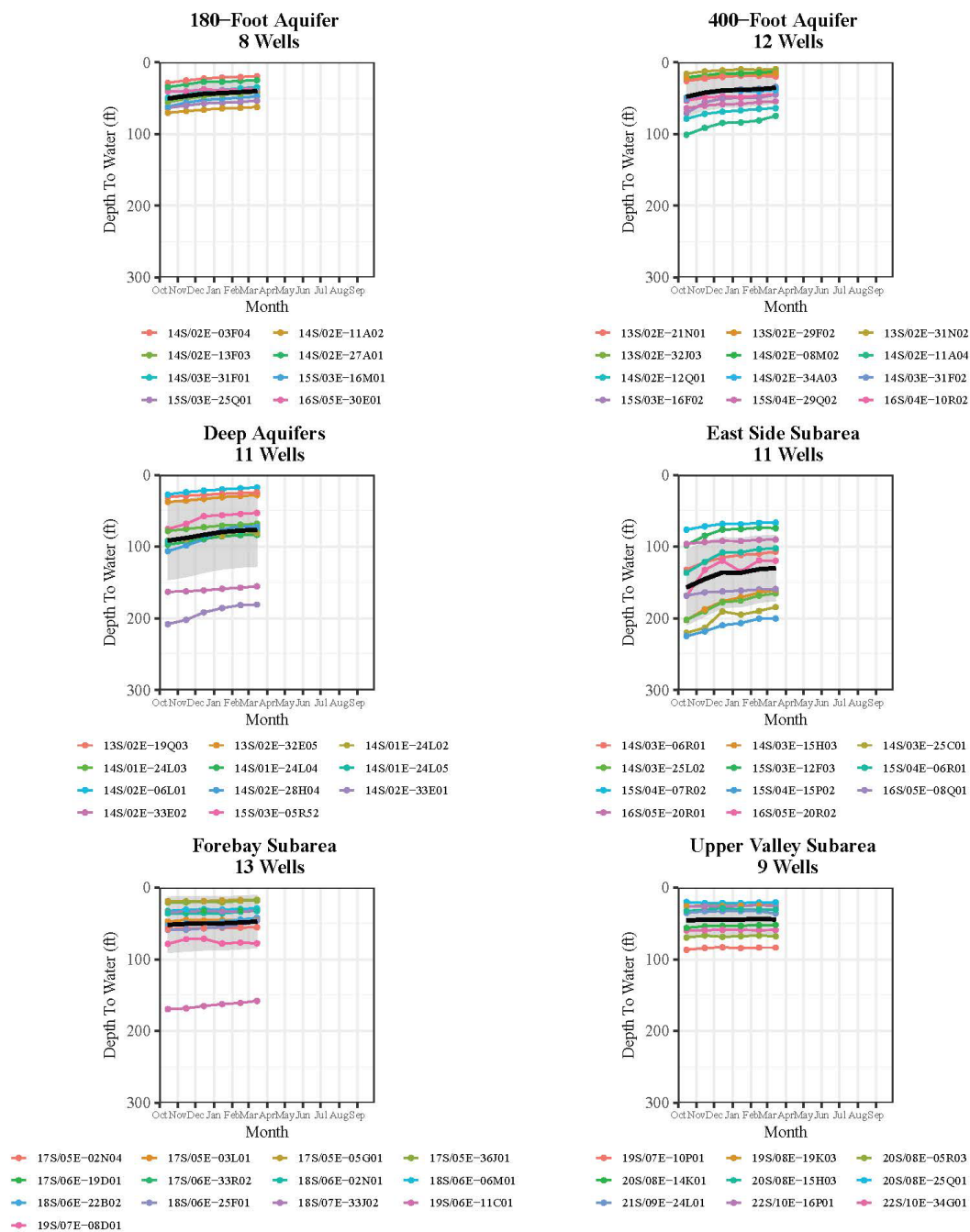


Figure 14: Relationship between Depth to Groundwater and Groundwater Elevation.

Figure 15 shows the depth to groundwater that was measured in each of the wells, within a given subarea, that is used for developing this quarterly water conditions report. As shown on Figure 15, there is a range of depth to water values within each subarea with some, like the East Side Subarea, having a wider range of measured values than others, like the 180-Foot Aquifer. The black line on each of the subarea graphs in Figure 15 is the average depth to groundwater for each set of wells. This value is converted from “depth to groundwater” to “groundwater elevation” by

accounting for the reference point and elevation of the ground surface and graphed as the blue “WY 2025” line on each of the preceding subarea-specific graphs (Figures 7-12). The range in depth to water values is the result of many factors (e.g. variations in topography, thickness of the aquifer, and the length of screen in the well) and illustrates the reason why groundwater elevation is the standard method for evaluating the groundwater system on a regional scale. However, the depth-to-water data have been included with this report as a means of demonstrating the methodology behind the groundwater elevation data that are used throughout the rest of the document.

Depth to Groundwater in Quarterly Conditions Report Wells, WY 2025



Depth to Water is measured in feet below a standard reference point at each well. This may be close to, but not always equal to, the ground surface. The black line on each graph shows the average depth to water for each set of wells. The grey shaded area shows the standard deviation.

Figure 15: Depth to Groundwater in Wells Used for Quarterly Conditions Report, WY 2025



County of Monterey

Item No.3

Board Report

Board of Supervisors
Chambers
168 W. Alisal St., 1st Floor
Salinas, CA 93901

Legistar File Number: WRABMAC 25-022

May 07, 2025

Introduced: 4/24/2025

Current Status: Agenda Ready

Version: 1

Matter Type: WRA BMAC Item

Update on groundwater extraction data reported for Water Year 2024. (Staff Presenting: Ricardo Carmona, Riley Clark)



County of Monterey

Item No.4

Board Report

Board of Supervisors
Chambers
168 W. Alisal St., 1st Floor
Salinas, CA 93901

Legistar File Number: WRABMAC 25-023

May 07, 2025

Introduced: 4/24/2025

Current Status: Agenda Ready

Version: 1

Matter Type: WRA BMAC Item

Update on Proposition 1 project: Protection of Domestic Drinking Water Supplies for the Lower Salinas Valley. (Staff Presenting: Amy Woodrow)



County of Monterey

Item No.5

Board Report

Board of Supervisors
Chambers
168 W. Alisal St., 1st Floor
Salinas, CA 93901

Legistar File Number: WRABMAC 25-024

May 07, 2025

Introduced: 4/25/2025

Current Status: Agenda Ready

Version: 1

Matter Type: WRA BMAC Item

Update on publication of Salinas Valley Hydrologic Models. (Staff Presenting: Amy Woodrow)



County of Monterey

Item No.6

Board Report

Board of Supervisors
Chambers
168 W. Alisal St., 1st Floor
Salinas, CA 93901

Legistar File Number: WRABMAC 25-020

May 07, 2025

Introduced: 4/23/2025

Current Status: Agenda Ready

Version: 1

Matter Type: WRA BMAC Item

Set next meeting date and discuss future agenda items.