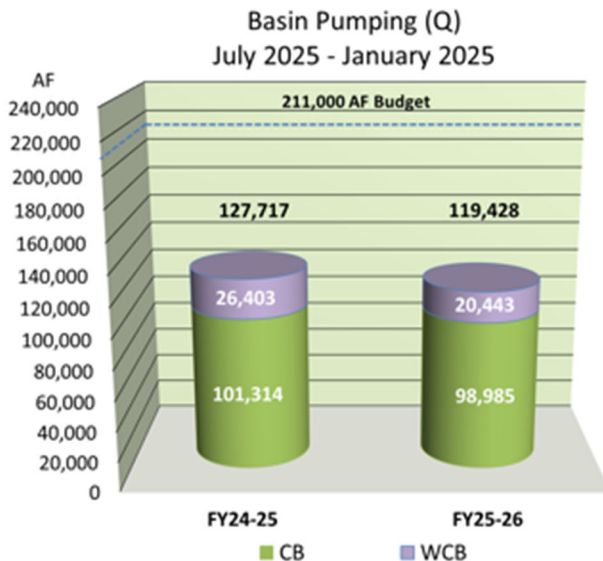
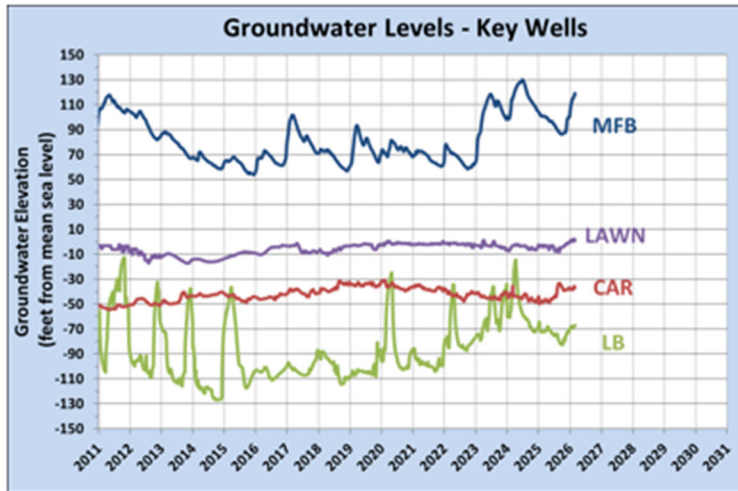
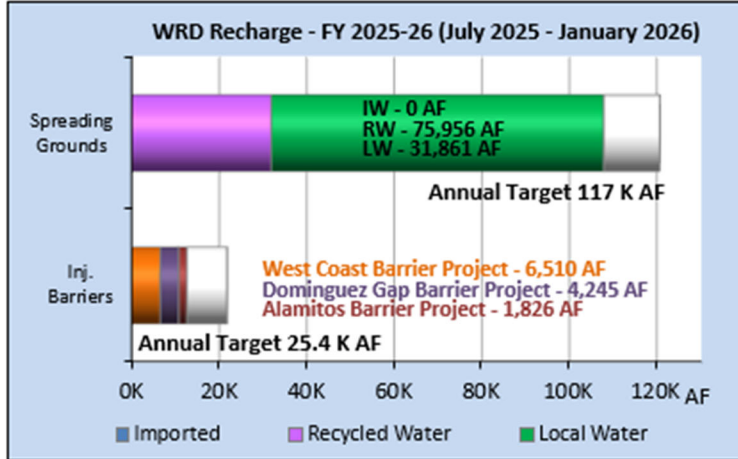
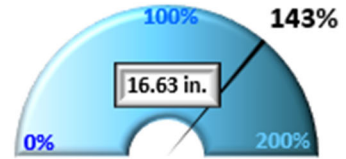


# GROUNDWATER BASIN UPDATE FOR MARCH 2026

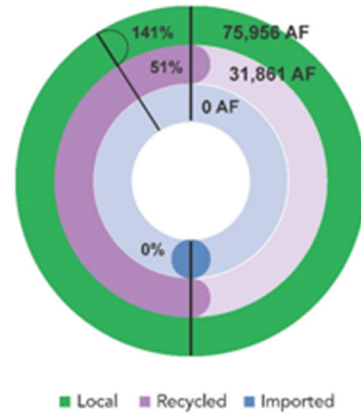
## GROUNDWATER BASINS AT A GLANCE\*



**Precipitation % of Normal to Date**  
Oct 1, 2025 - Mar 4, 2026



**Spreading Grounds Recharge**  
Jul 2025 - Jan 2026

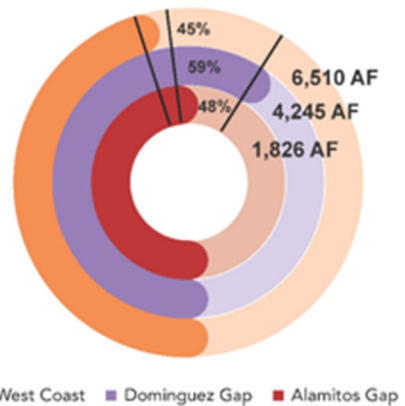


**GW Basin Operating Range**  
February 27, 2026



Minimum Quantity (0 AF)      Optimum Quantity (288K AF)

**Seawater Barrier Recharge**  
Jul 2025 - Jan 2026



\* - Preliminary numbers, subject to change.

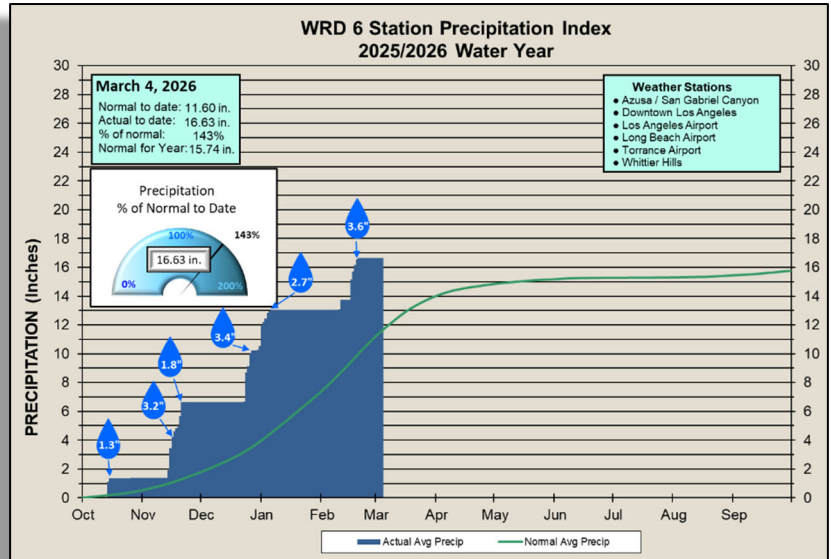
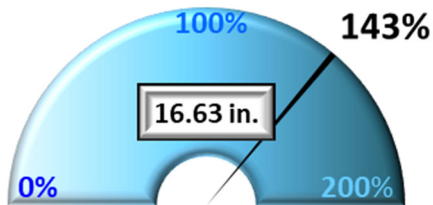
**SUMMARY**

Staff monitors groundwater conditions in the District’s service area throughout the year. A summary of the latest information is presented below.

**Precipitation (October 1, 2025 to March 4, 2026)**

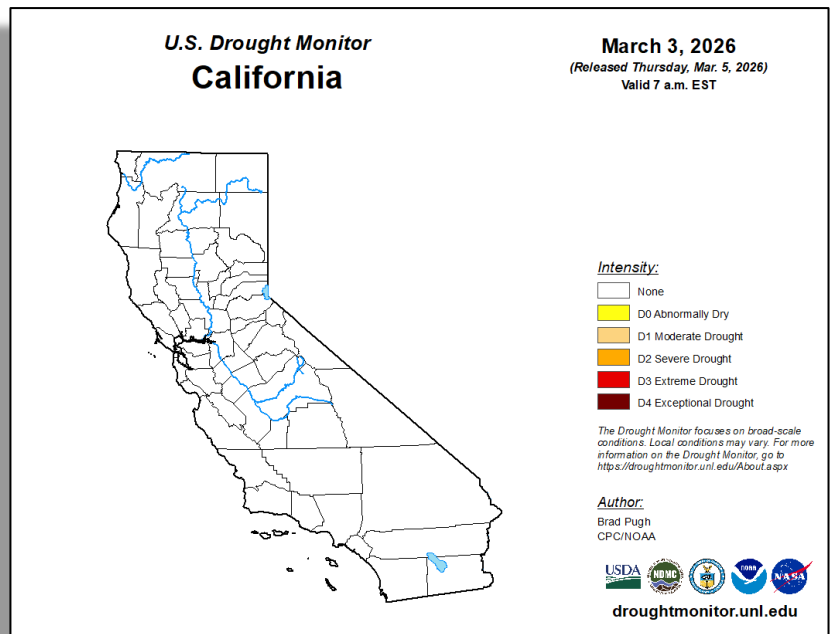
The WRD 6 Station Precipitation Index reports that for the 2025-26 Water Year, there has been above average rainfall (16.63 inches) through March 4, 2026. The normal rainfall for this time period is 11.6 inches, so the District is 143% of normal.

**Precipitation % of Normal to Date**  
Oct 1, 2025 - Mar 4, 2026



**Drought Monitor (March 3, 2026)**

As of March 3, 2026, the U.S. Drought Monitor is reporting 0% of the State is abnormally dry (down 0 %), 0% under moderate drought (same), 0% under severe drought (same), 0% under extreme drought (same) and 0% under exceptional drought (same) conditions. According to the U.S. Drought Monitor, Los Angeles County is currently not under any drought condition.



California Snowpack Snow Water Content [SWE] (March 10, 2026)

In 1929, the State established the California Cooperative Snow Surveys Program with the California Department of Water Resources as the coordinator. Today, over 50 state, national, and private agencies collaborate in collecting snow data from over 300 snow courses with more than 60 of the courses being the original courses established in the early 1900's. The average snow course is 1,000 feet long and consists of about 10 sample points. Anywhere from two to six courses are measured per day depending on weather and access method.

The snow survey is completed using a snow sampling tube equipped with a cutter on the end that is driven through the snow measuring the depth and obtaining a snow core. The snow core is then weighed, and the snow water content (or snow water equivalent) calculated. The surveys are completed throughout the winter by returning to the same sample points throughout the season to observe the changing conditions. From February through May the data is used by the State to forecast snow melt runoff. Many snow courses are only measured on or around April 1st, and since it is presumed that the snow accumulates up to April 1st and melts thereafter, April 1st is the benchmark for historic data comparisons.

Snow Water Equivalent (SWE):

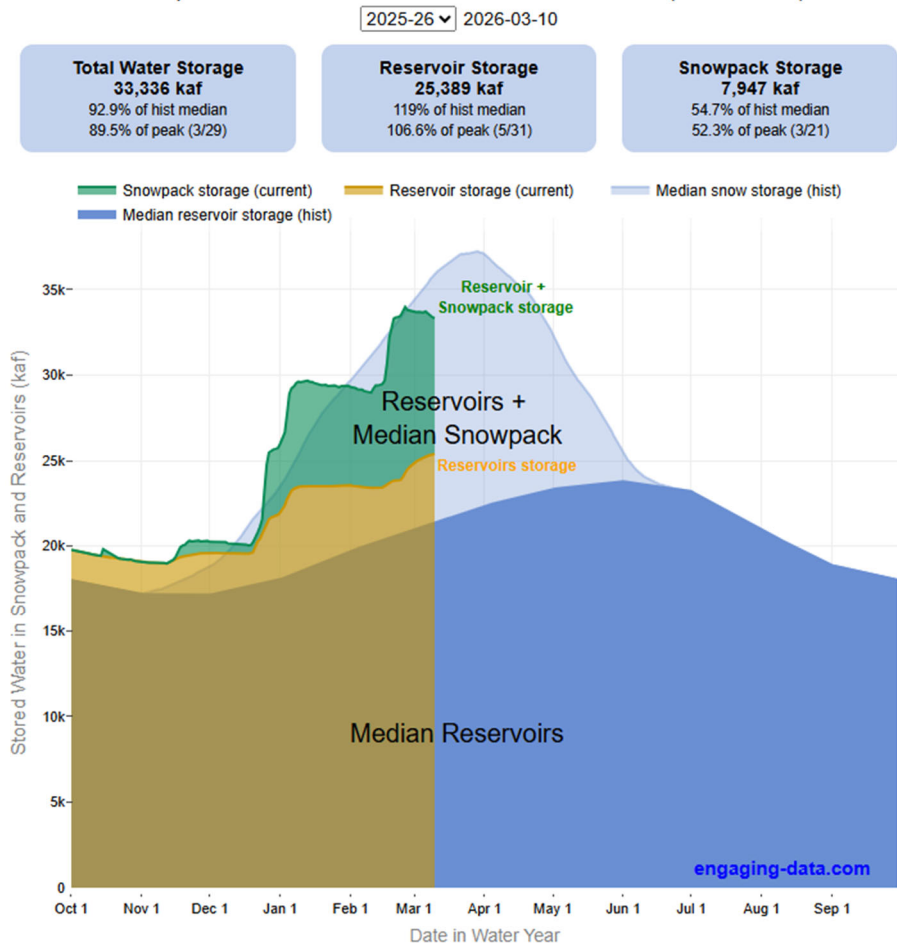
**Northern Sierra Nevada**  
 8.2 in., 31% of April 1<sup>st</sup> average and 33% of normal to date

**Central Sierra Nevada**  
 14.6 in., 53% of April 1<sup>st</sup> average and 56% of normal to date

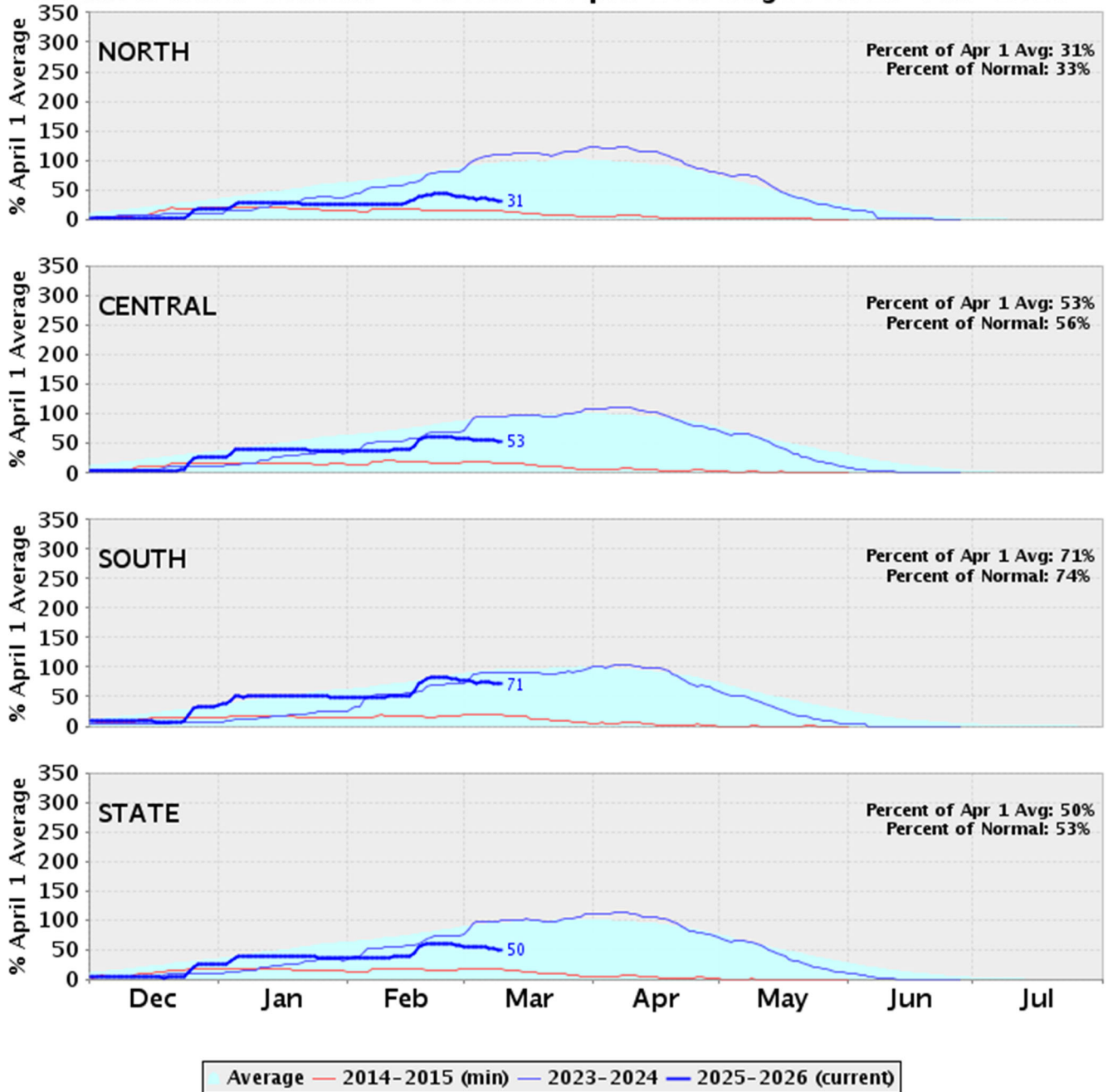
**Southern Sierra Nevada**  
 17.5 in., 71% of April 1<sup>st</sup> average and 74% of normal to date

**Statewide Summary**  
 13.4 in., 50% of April 1<sup>st</sup> average and 53% of normal to date

California's Seasonal Water Storage  
 Snowpack and Reservoirs vs Historical Medians (1970-2020)



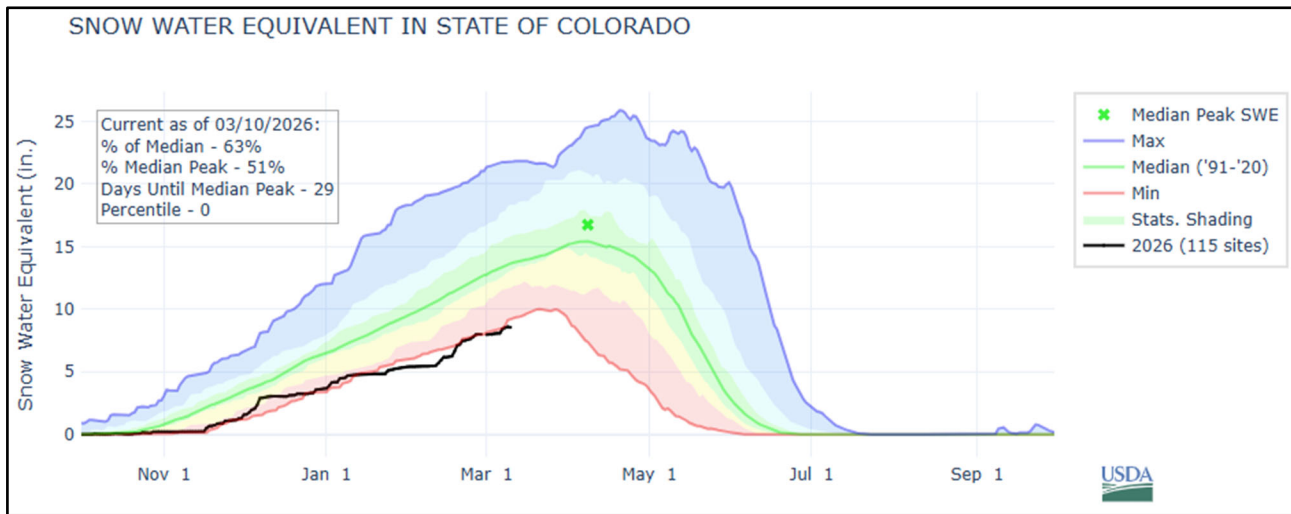
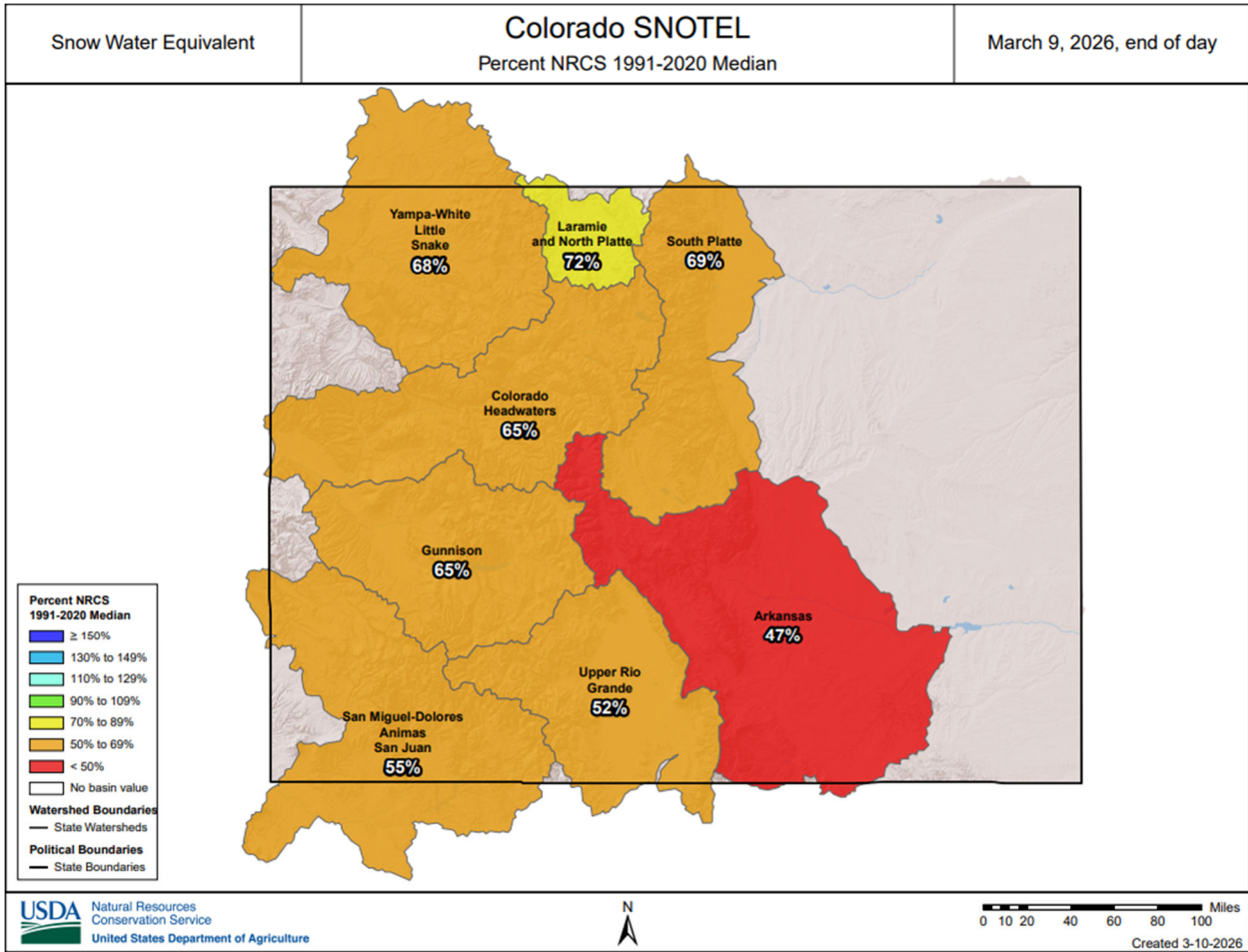
### CA Snow Water Content - Percent of April 1 Average For: 10-Mar-2026



Statewide Percent of average to date **53.0%**

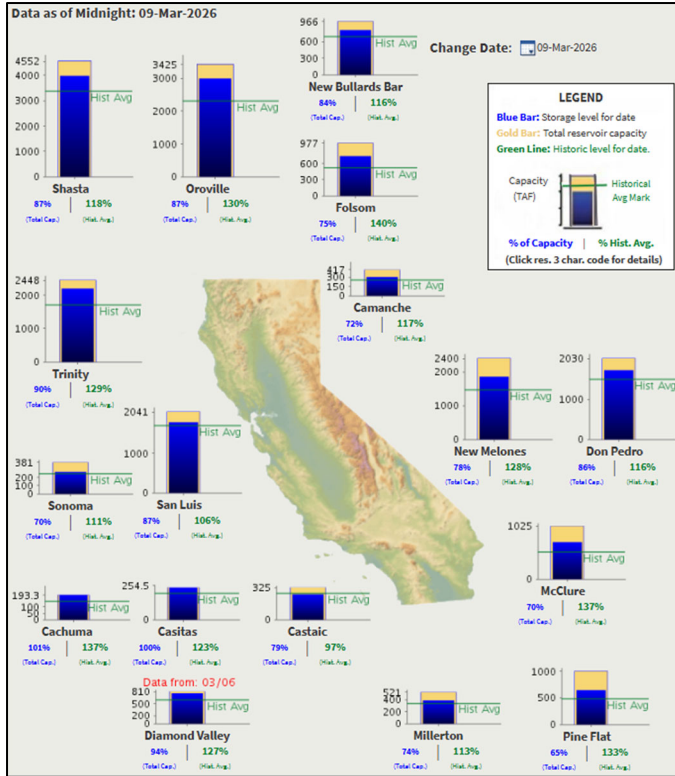
### Colorado Snowpack (March 9, 2026)

As of March 9, 2025, the Colorado Snow Survey reported snowpack statewide is 63% of median. The SWE percent of median for 8 basins are presented on the map below. Also presented below, the SWE chart illustrates the range of historic data (minimum, maximum, and median) on an annual basis with the current conditions presented by the black line.



## Select California Reservoirs (March 9, 2026)

For the 21 reservoirs reported monthly to the committee, water levels have increased in 18 of 21 reservoirs. The largest increase (0.39 million acre feet, MAF) occurred at Lake Shasta and smallest increase (<0.01 MAF) occurred at Lakes Castaic, Casitas, and Silverwood. The largest decrease (-0.22 MAF) occurred at Lake Powell. The smallest decrease (-0.01 MAF) occurred at Lakes Perris.



### DWR Managed Reservoirs (SWP) Storage in Million Acre Feet

Reservoir	Capacity	Storage	% Full	Change
Trinity Lake (CLE)	2.45	2.20	90%	0.15
Lake Shasta (SHA)	4.55	3.98	87%	0.39
Lake Oroville (ORO)	3.54	3.00	87%	0.23
New Bullards Bar (BUL)	0.97	0.81	84%	0.01
Folsom Lake (FOL)	0.98	0.74	75%	0.21
Camanche Lake (CMN)	0.42	0.30	72%	0.01
New Melones L. (NML)	2.40	1.86	78%	0.08
Don Pedro Res (DNP)	2.03	1.74	86%	0.04
Lake McClure (EXC)	1.02	0.72	70%	0.03
Lake Sonoma (WRS)	0.38	0.27	70%	0.01
San Luis Res (SNL)	2.04	1.78	87%	0.18
Millerton Lake (MIL)	0.52	0.39	74%	0.07
Pine Flat Res. (PNF)	1.00	0.65	65%	0.12
Cachuma Lake (CCH)	0.19	0.20	101%	0.00
Castaic Lake (CAS)	0.33	0.26	79%	0.00
Casitas Lake (CSI)	0.25	0.24	100%	0.00
Perris Lake (PRR)	0.13	0.11	87%	-0.01
L. Silverwood (SLW)	0.08	0.06	80%	0.00

### USBR and MWD Reservoirs (CRA) Storage in Million Acre Feet

Reservoir	Capacity	Storage	% Full	Change
Lake Powell	23.31	5.85	25%	-0.22
Lake Mead	26.12	8.85	34%	-0.03
Diamond Valley L (DVL)	0.81	0.77	95%	0.01

Black Text - Decrease or no change in storage since the last report.  
Green Text - Increase in storage since the last report.

These 21 reservoirs are at 47% capacity (34.75 MAF) which is up 1.29 MAF (+1.8%) from the prior month (+1.53 MAF State Water Project [SWP] and -0.24 MAF Colorado River Aqueduct [CRA]).

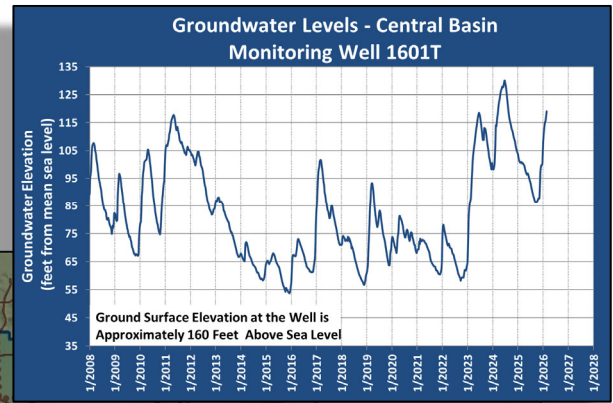
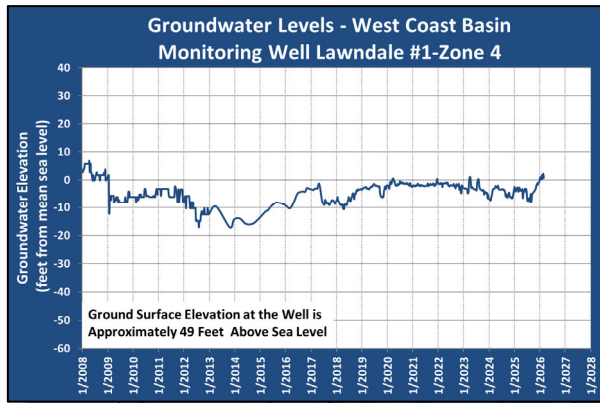


### Did you know?

California reservoirs are holding above historical averages in early 2026 following wet winters, with statewide storage estimated at 13.6 million acre-feet (MAF), or 68% of historical average as of March 9<sup>th</sup>.

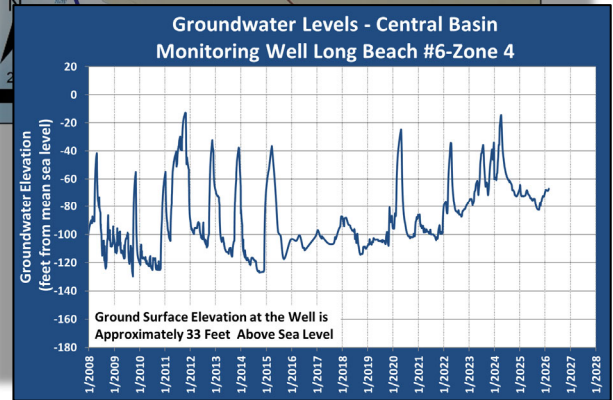
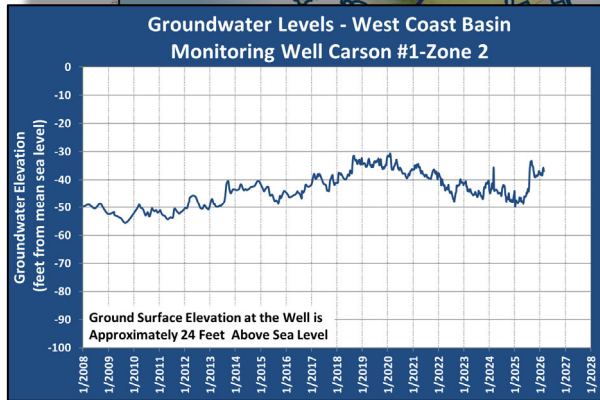
# Groundwater Levels (February 27, 2026)

Groundwater levels in key monitoring wells are shown in the hydrographs below.



Central Basin Key Well Long Beach #6 and West Coast Basin Key Wells Lawndale #1 & Carson #1 are in a confined aquifer and do not respond readily to rainfall but instead to changes in pumping patterns and barrier recharge.

Central Basin Key Well 1601T is between the two spreading grounds and rises rapidly with rainfall and replenishment but falls sharply during dry spells and lack of replenishment.



## Groundwater Level Changes in Key Wells

Well Name	Since Last Report	Since Same Time the Previous Year
Central Basin Key Well 1601T	Increased 4.7 feet	Increased 18.1 feet
Central Basin Key Well Long Beach #6 4	Increased 1.3 feet	Increased 5.5 feet
West Coast Basin Key Well Lawndale #1 4	Increased 0.3 foot	Increased 5.0 feet
West Coast Basin Key Well Carson #1 2	<b>Increased 1.4 feet</b>	Increased 11.0 feet

**Bold** indicates a change in direction (decreasing or increasing) since the last report.

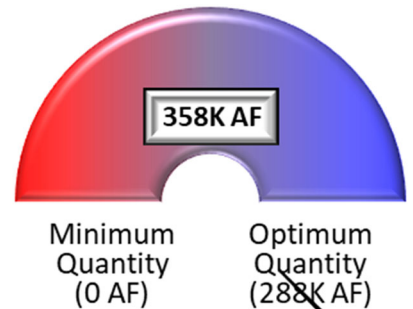
Optimum and Minimum Groundwater Quantity (February 27, 2026)

The Board of Directors adopted an Optimum and Minimum Quantity for groundwater in the District that would sustain adjudicated pumping rights, leave room for future storage projects, and identify a lower limit. The amounts are based on the accumulated overdraft concept, which the District tracks year by year based on changes in groundwater storage.

After an extensive review of over 70 years of water level fluctuations and discussions with the Board and pumping community, Water Year 1999/2000 was recognized as a representative year for the Optimum Quantity, which equated to an accumulated overdraft of approximately 612,000 acre feet. The Minimum Quantity was defined as an accumulated overdraft of 900,000 acre feet. The Board also adopted a policy to make up the groundwater deficit should the accumulated overdraft fall too far below the Optimum Quantity.

The Accumulated Overdraft as of February 27, 2026, has been estimated at 541,527 acre feet (subject to change), which is 358,473 acre feet above the Minimum Quantity and 70,473 acre feet above Optimum Quantity. The Basin is at 124% of Optimum Quantity which is 6% higher than what was reported last month (~18K AF higher). This marked increase is due to the large amount of rainfall received Water Year to date and the annual resetting of the Accumulated Overdraft based on the regional groundwater level data collected in fall 2025.

**GW Basin Operating Range  
February 27, 2026**



**124%**

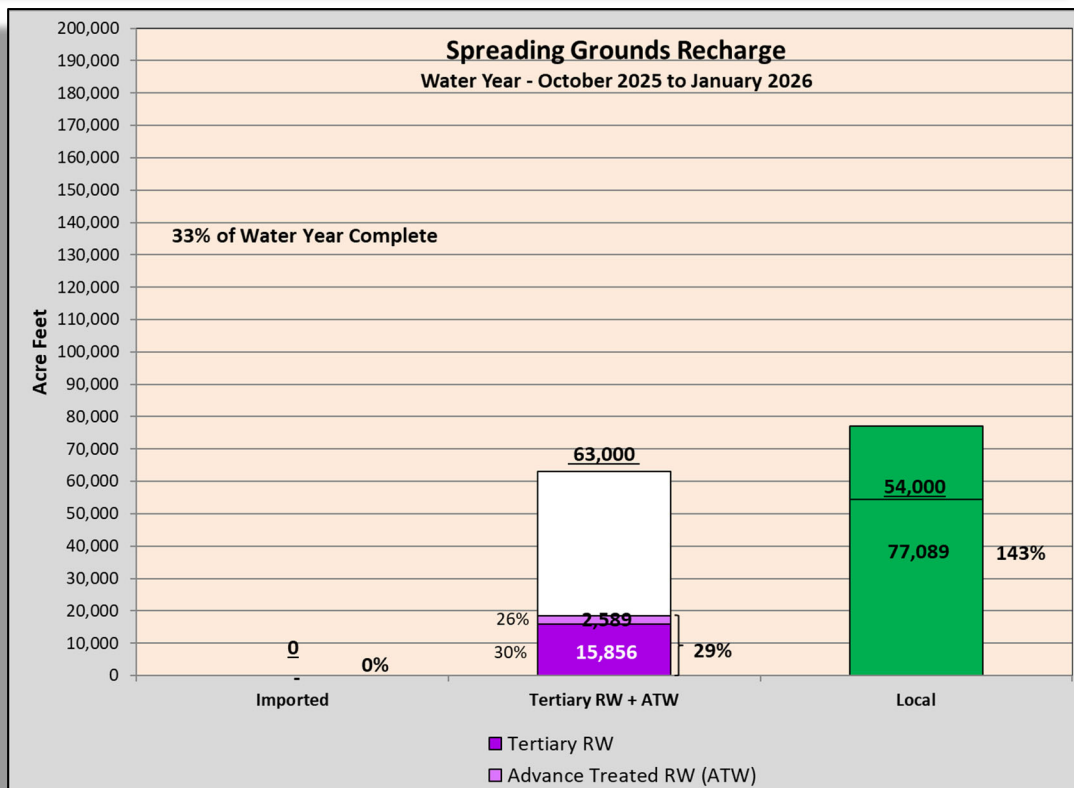
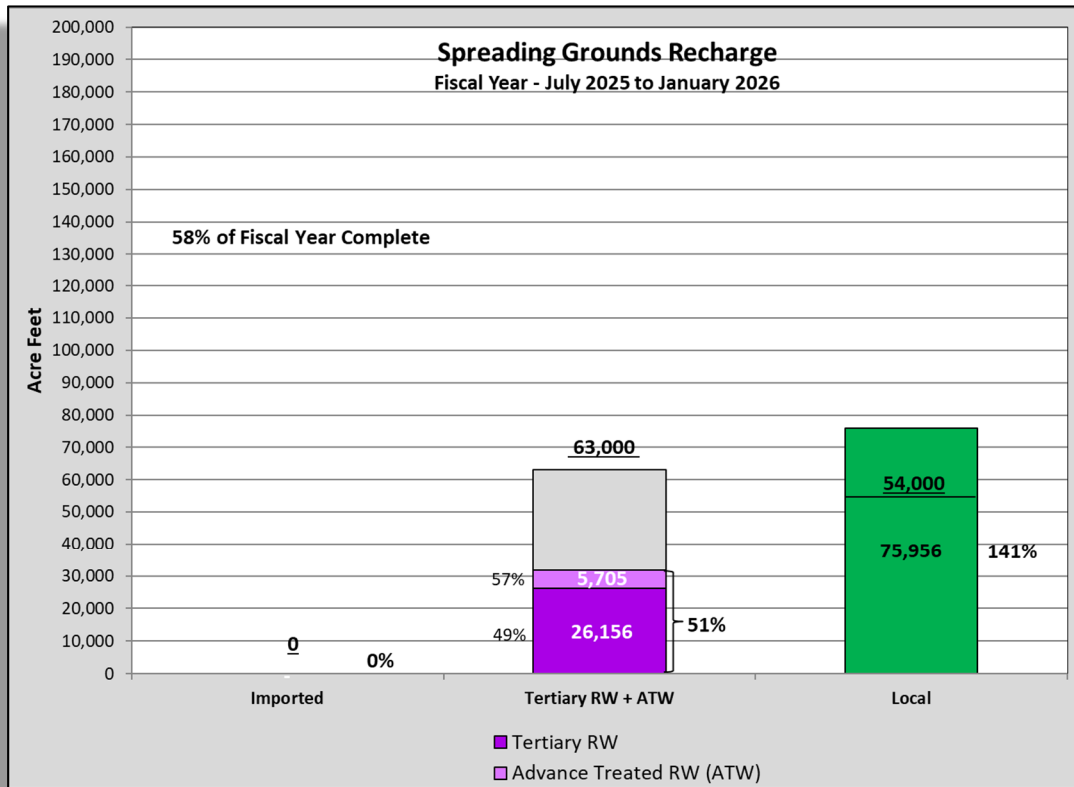
**FACT:**

Early 2026 storms left California's surface reservoirs near or above historical average storage and ended official statewide drought conditions, creating strong opportunities for continued managed aquifer recharge in Southern California if agencies capture the excess flows. WRD continues to work with the Los Angeles County Departments of Public Works (Flood Control District) to maximize stormwater capture and recharge into the regional aquifers resulting in increased groundwater storage. As storm flows wane, recycled water usage will be maximized.



Montebello Forebay Spreading Grounds (July 2025 to January 2026)

The following Charts show the preliminary spreading grounds replenishment water for the current Fiscal Year (2025-26; 7 months) and Water Year (2025-26; 4 months):



No imported water purchases were planned for Fiscal Year 2025-26.

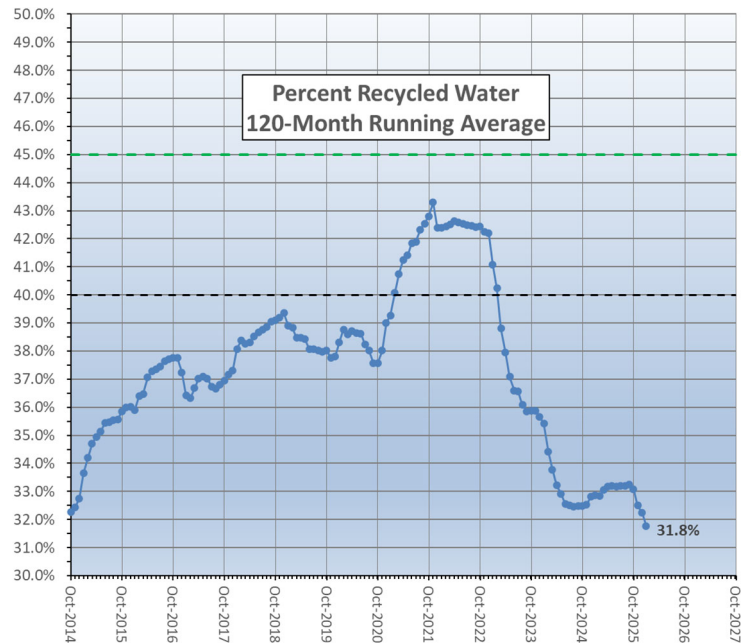
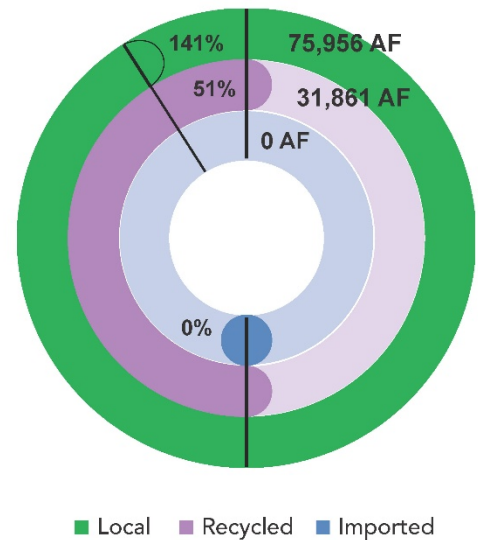
Local water (stormwater plus dry weather urban runoff) is captured by the Los Angeles County Department of Public Works (LACPW) at the spreading grounds for recharge. Local water amounts are determined as the sum of the total water conserved at the spreading grounds less the imported and recycled water deliveries. For the 2025-26 Fiscal Year, 75,956 acre feet of local water capture have been reported by the LACPW.

Preliminary numbers for the 2025-26 Fiscal Year show that approximately 31,861 acre feet of recycled water has been recharged with 5,705 acre feet consisting of advanced treated water from the ARC AWTF and 26,156 acre feet of tertiary recycled water. Presuming the advanced treated water as “Null Water”, the 120-month running average of the recycled water contribution in the Montebello Forebay is 31.8% and the regulatory maximum is 45%, with additional monitoring being required once 40% is reached.

Tertiary Recycle Water Permit Update

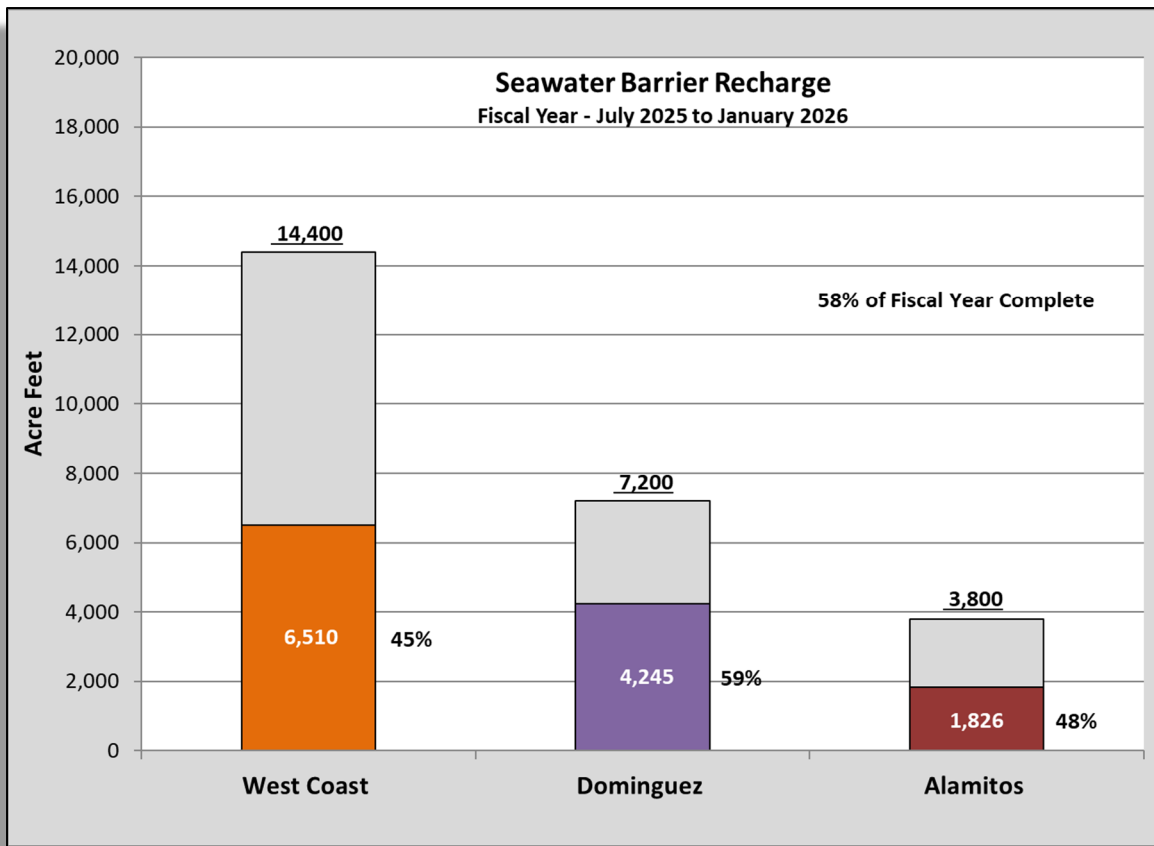
The permit is continuing to progress with LACSD and WRD staff working to update pertinent sections of the new Title 22 Engineering Report. Due to the persistent drought conditions over the past few decades and associated emergency drought proclamation by Governor Newsom, LACSD and WRD submitted a request to modify the recycled water contribution percentage to 50% and the advanced treated water classification to diluent in a letter to the LARWQCB and CA-DDW dated July 8, 2022. LACSD and WRD staff are targeting 2026 to have the new Title 22 Engineering Report submitted, including the requests to increase the recycled water contribution percentage to 50% and reclassify the advanced treated water as diluent.

**Spreading Grounds Recharge**  
Jul 2025 - Jan 2026

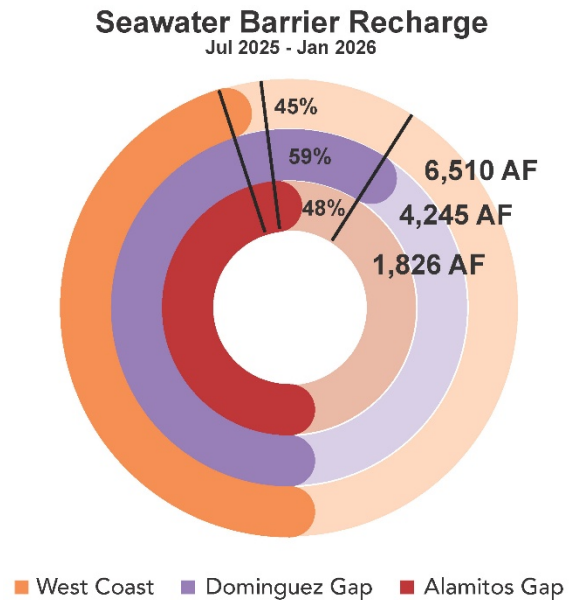


Seawater Barrier Well Injection and Replenishment (July 2025 to January 2026)

The following Chart shows the barrier water injection:

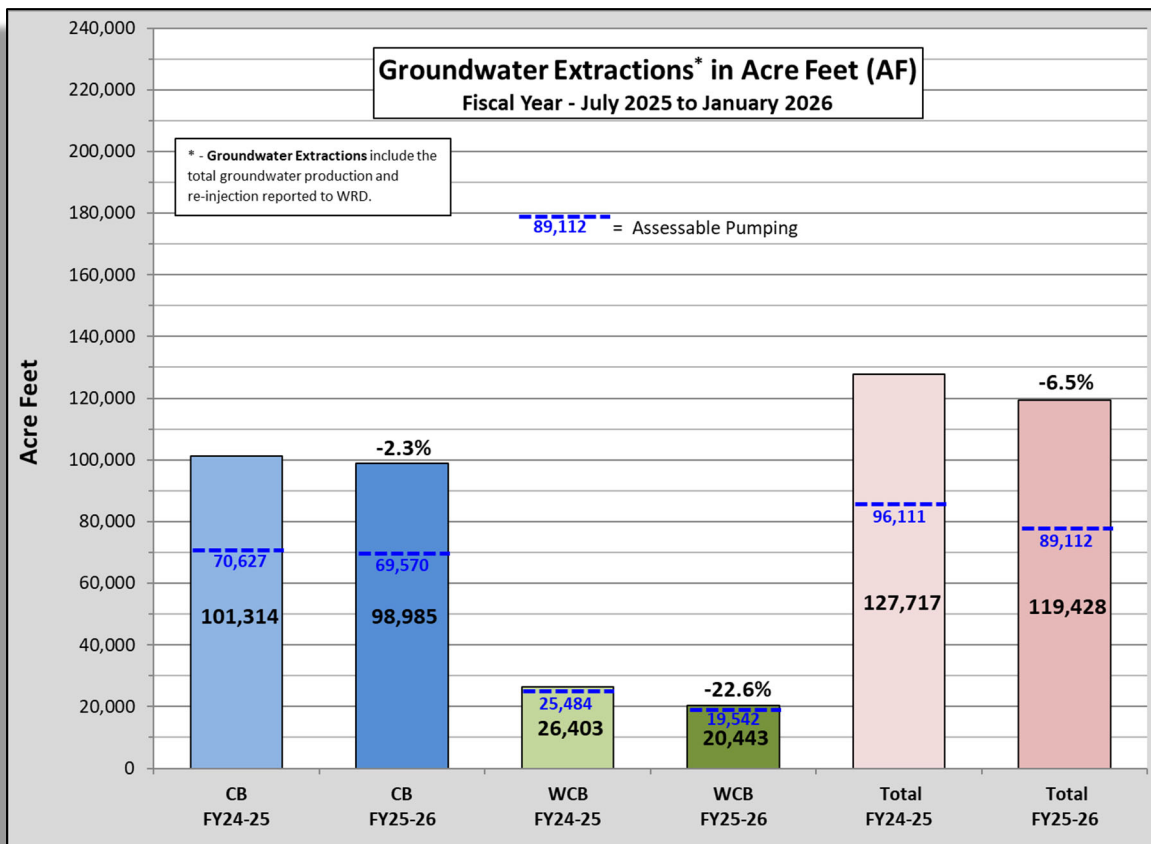


Preliminary numbers for the 2025-26 Fiscal Year show that the West Coast Barrier has used 6,510 acre feet of the total 14,400 acre feet planned for injection, 45% of total for the Fiscal Year. The Dominguez Gap Barrier used 4,245 acre feet of the total 7,200 acre feet planned for injection, 59% of the total for the Fiscal Year. The Alamitos Gap Barrier, on the WRD side, used 1,826 acre feet of the total 3,800 acre feet planned for injection, 48% of the total for the Fiscal Year. Advanced Treated Recycled Water (ATW) usage at the three barriers for the Fiscal Year to date is 84% at the West Coast Barrier (+2%), 67% at the Dominguez Gap Barrier (+3%), and 48% Alamitos Gap Barrier (+1%). The combined ATW usage at all three barriers is 73% (+2%).



Total Pumping (Fiscal Year 2025-26, July 2025 to January 2026)

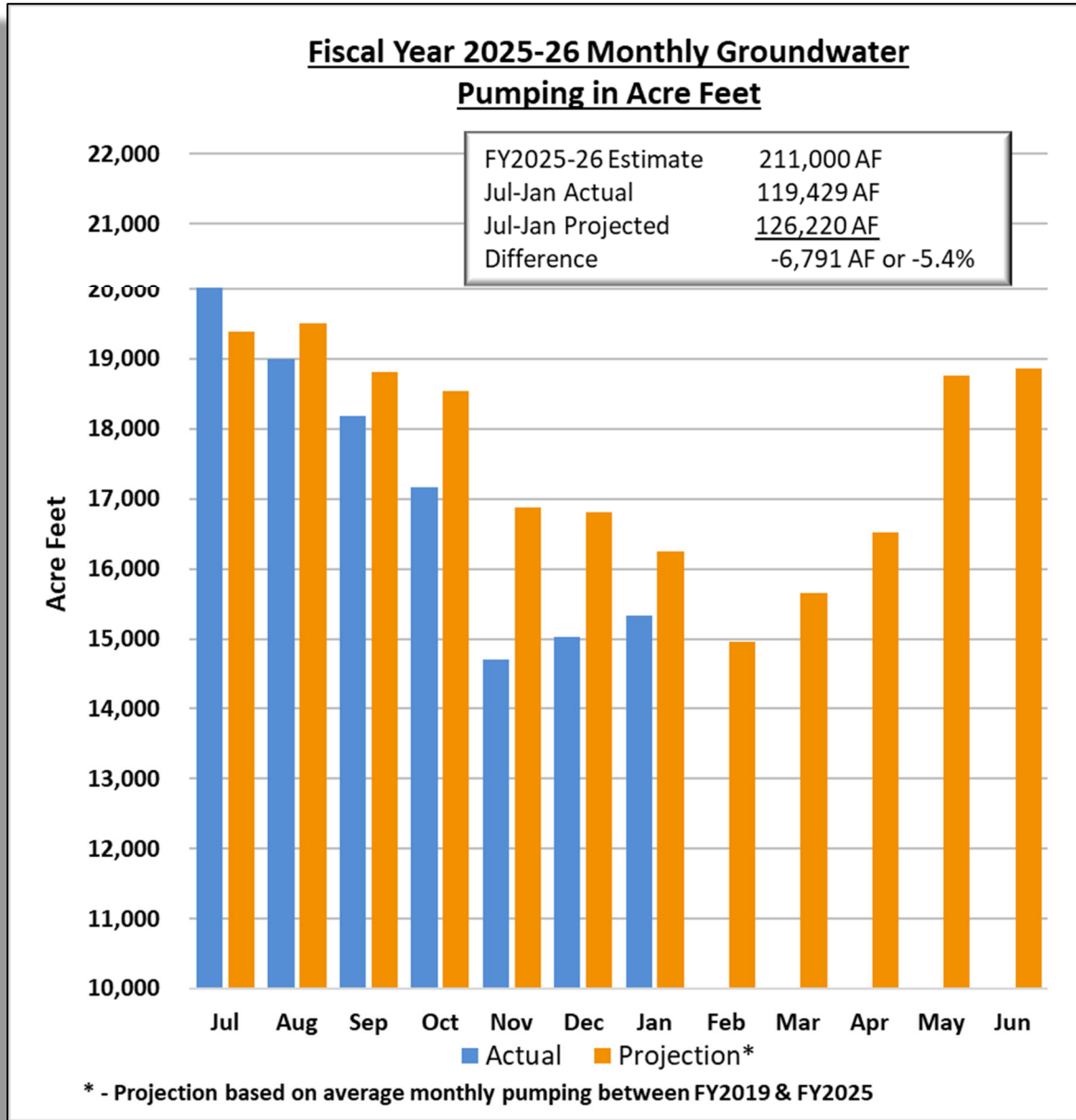
Preliminary numbers for groundwater production in the District for the Fiscal Year 2025-26 indicate total pumping in the Central Basin was down 2,329 acre feet from the same time of the previous fiscal year (-2.3%) and the West Coast Basin total pumping was 5,959 acre feet lower than the previous fiscal year (-22.6%). The total pumping is 119,428 acre feet compared to 127,717 acre feet during the same time the previous year for a decrease of 8,288 acre feet, or -6.5%. The current pumping data does not include eight (8) Central Basin pumpers and one (1) West Coast Basin pumper, who have not yet reported, for an estimated 175 additional acre feet.



Interesting...

Groundwater usage often decreases during wet years as abundant surface water from rain and snowmelt reduces the need for pumping from aquifers, even in the coastal areas of Southern California.

Preliminary numbers indicate 119,419 acre feet of groundwater have been pumped this fiscal year and is 5.4% below the projected fiscal year to date goal of 126,220 acre feet (or -6,791 acre feet). Monthly actual production versus the 7-year average monthly production projections (FY2019 through 2025) are included in the chart below.



"A little rain each day will fill the rivers to overflowing." - *Liberian Proverb*



For the Fiscal Year 2025-26 (July 2025 to January 2026), staff has tracked the production trends of the top five (5) producing pumpers and the bottom five (5) producing pumpers in each basin. These pumpers are identified in the following tables and are based on the change in volume (in acre feet) compared to the same time period for the previous Fiscal Year. Production data for all the pumpers can be found in the attached Exhibit A (Central Basin) and Exhibit B (West Coast Basin).

<b>Production Trends - Central Basin</b>				
<b>Top 5 Producing Pumpers by Change in Volume (AF)</b>	Jul 2024 – Jan 2025	Jul 2025 – Jan 2026	Difference	% Change
Liberty Utilities - CB	2,493.61	4,146.30	1652.69	66.28
Lynwood, City	2,165.66	2,878.14	712.48	32.90
Paramount, City	1,636.84	2,233.48	596.64	36.45
Cerritos, City	4,518.37	4,729.19	210.82	4.67
Whittier, City	3,299.18	3,484.02	184.84	5.60
<b>Bottom 5 Producing Pumpers by Change in Volume (AF)</b>	Jul 2024 – Jan 2025	Jul 2025 – Jan 2026	Difference	% Change
Golden State Water Co. - CB	10,686.68	8,374.33	-2312.35	-21.64
Santa Fe Springs, City	1,011.51	527.52	-483.99	-47.85
Downey, City	8,367.03	7,946.66	-420.37	-5.02
Long Beach, City - CB	19,183.11	18,810.06	-373.05	-1.94
South Gate, City	4,820.28	4,516.40	-303.88	-6.30

<b>Production Trends – West Coast Basin</b>				
<b>Top 5 Producing Pumpers by Change in Volume (AF)</b>	Jul 2024 – Jan 2025	Jul 2025 – Jan 2026	Jul 2025 – Jan 2026	% Change
Inglewood, City	635.54	1,086.91	451.37	71.02
Cal. Water Service Co./Hawthorne Lease	319.30	664.22	344.92	108.02
Cal. Water Service Co. Alpha 7050	601.13	871.97	270.84	45.06
Manhattan Beach, City	47.29	287.95	240.66	508.90
Eco Services Operations	78.37	106.39	28.02	35.75
<b>Bottom 5 Producing Pumpers by Change in Volume (AF)</b>	Jul 2024 – Jan 2025	Jul 2025 – Jan 2026	Difference	% Change
Golden State Water Co. - WB	6,822.10	3,306.76	-3515.34	-51.53
Phillips 66 Co. - Alpha 7093	3,569.21	2,135.19	-1434.02	-40.18
Cal. Water Service Co. Dominguez - WB	3,507.63	2,584.34	-923.29	-26.32
Tesoro Refining	5,751.38	4,839.33	-912.05	-15.86
Torrance, City	2,689.06	2,215.69	-473.37	-17.60

Water Replenishment District (WRD) publishes the Groundwater Basin Update (GWBU) monthly. All information contained herein is preliminary and is meant to be a snapshot of the status of the basins at the time of publication and should not constitute an official WRD report. All the information presented in the GWBU utilizes the best available data at the time of publication. Data provided herein is a compilation of WRD data and publicly available information from several of our partners including, but not limited to, the Los Angeles County Department of Public Works - Stormwater Engineering Division, Metropolitan Water District of Southern California, California Department of Water Resources, US Bureau of Reclamation, University of Nebraska - Lincoln, and the US Department of Agriculture - Natural Resources Conservation Service. The GWBU is prepared by Senior Hydrogeologist, Everett Ferguson, who can be contacted directly with questions at [eferguson@wrd.org](mailto:eferguson@wrd.org).

**Central Basin Production Trends**

Central Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
ABC USD	7.35	11.86	4.51	61.36
American Text. M.	35.83	49.63	13.80	38.52
Artesia, City	1.30	1.18	-.12	-9.23
Atlas Iron and Metal Co.	0.20	0.00	-.20	-100.00
Bell Gardens, City	0.00	0.00	.00	0.00
Bellflower Home Garden	0.00	0.00	.00	0.00
Bellflower-Somerset MWC	2,963.63	2,890.82	-72.81	-2.46
Boeing Co.	50.51	43.39	-7.12	-14.10
Boeing, Compton Site	33.36	38.26	4.90	14.69
Cal. American Water Co. Alpha 0679	1,066.44	1,189.78	123.34	11.57
Cal. Water Service Co. (East LA)	6,649.94	6,452.34	-197.60	-2.97
Cal. Water Service Co. Dominguez - CB	813.49	946.33	132.84	16.33
Caltrans	2.94	84.71	81.77	2,781.29
Cerritos, City	4,518.37	4,729.19	210.82	4.67
Coast Packing Co.	92.80	79.42	-13.38	-14.42
Commerce, City	960.51	827.45	-133.06	-13.85
Compton, City	4,057.99	4,135.27	77.28	1.90
Darling-Delaware Co.	0.00	0.00	.00	0.00
Defense Logistic Agency	1.17	0.30	-.87	-74.36
Demunno Kerdoon	1.35	1.98	.63	46.67
Downey, City	8,367.03	7,946.66	-420.37	-5.02
El Rancho Unified School District	0.00	0.00	.00	0.00
Golden State Water Co. - CB	10,686.68	8,374.33	-2312.35	-21.64
HMB Bandini, LLC	0.13	0.10	-.03	-23.08
Huntington Park, City - Alpha 2378	1,662.30	1,638.24	-24.06	-1.45

Central Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
L.A. County Department of Parks	0.00	0.00	.00	0.00
LA County Rancho Los Amigos	134.98	141.84	6.86	5.08
La Habra Heights County WD	1,629.69	1,364.43	-265.26	-16.28
Lakewood - City	4,003.97	3,800.98	-202.99	-5.07
Liberty Utilities - CB	2,493.61	4,146.30	1652.69	66.28
Little Lake Cemetery District	0.00	0.00	.00	0.00
Long Beach, City - CB	19,183.11	18,810.06	-373.05	-1.94
Los Angeles, City - CB	9.81	7.90	-1.91	-19.47
Lunday-Thagard	0.00	0.00	.00	0.00
Lynwood Park Mutual Water Co.	19.49	19.36	-.13	-0.67
Lynwood, City	2,165.66	2,878.14	712.48	32.90
Maywood Mutual No. 1	377.87	85.29	-292.58	-77.43
Maywood Mutual No. 2	552.82	550.26	-2.56	-0.46
Maywood Mutual No. 3	847.54	837.66	-9.88	-1.17
Montebello Land and Water Co.	1,779.54	1,847.15	67.61	3.80
Newark Group, Inc.	80.95	4.59	-76.36	-94.33
Norwalk, City	232.33	211.52	-20.81	-8.96
Omega OU1/OU3 LLC	3.80	4.20	.40	10.53
Orchard Dale Water District	1,168.14	1,132.84	-35.30	-3.02
PABCO Building Products	0.00	0.00	.00	0.00
Paradise Memorial Park	7.10	9.20	2.10	29.58
Paramount USD	0.16	5.52	5.36	3,350.00
Paramount, City	1,636.84	2,233.48	596.64	36.45
Pico Rivera, City	2,361.73	2,409.89	48.16	2.04
Pico Water District	1,566.96	1,512.73	-54.23	-3.46
Rockview Dairies	98.15	97.02	-1.13	-1.15
Roman Catholic Archbishop - CB	198.45	122.55	-75.90	-38.25
Rowland Water District	0.00	0.00	.00	0.00

Central Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
San Gabriel Valley Water Co.	1,879.97	1,839.96	-40.01	-2.13
Santa Fe Springs, City	1,011.51	527.52	-483.99	-47.85
Scantlebury, Robert P.	0.37	0.19	-.18	-48.65
Signal Hill, City	404.13	180.84	-223.29	-55.25
South Gate, City	4,820.28	4,516.40	-303.88	-6.30
South Montebello Irrigation Dist	988.91	895.88	-93.03	-9.41
Southern California Edison Co. - CB	0.00	0.00	.00	0.00
St. John Bosco School	4.15	0.00	-4.15	-100.00
Suburban Water Systems	1,675.49	1,416.58	-258.91	-15.45
Tract 180 Water Co.	735.89	708.22	-27.67	-3.76
Tract 349 Mutual Water Co.	385.15	355.79	-29.36	-7.62
Vernon, City	2,736.50	2,551.14	-185.36	-6.77
Virginia Country Club	178.30	171.65	-6.65	-3.73
Walnut Park Mutual	606.90	605.33	-1.57	-0.26
Whittier Union HSD	13.75	13.93	.18	1.31
Whittier, City	3,299.18	3,484.02	184.84	5.60
WRD	47.41	43.77	-3.64	-7.68
Yamamoto, Alice	0.00	0.00	.00	0.00

**West Coast Basin Production Trends**

West Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
ABC Nursery	9.35	2.00	-7.35	-78.61
Boeing-WB	22.74	45.65	22.91	100.75
Cal. Water Service Co. Alpha 7050	601.13	871.97	270.84	45.06
Cal. Water Service Co. Dominguez - WB	3,507.63	2,584.34	-923.29	-26.32
Cal. Water Service Co./Hawthorne Lease	319.30	664.22	344.92	108.02
CEMEX, Inc.	0.00	0.00	.00	0.00
Eco Services Operations	78.37	106.39	28.02	35.75
Golden State Water Co. - WB	6,822.10	3,306.76	-3515.34	-51.53
Hillside Memorial Park	82.61	60.80	-21.81	-26.40
Honeywell International	0.00	0.00	.00	0.00
Honeywell International (NCWUP)	0.00	0.00	.00	0.00
Inglewood, City	635.54	1,086.91	451.37	71.02
Kinder Morgan Liquids Terminals	21.53	27.05	5.52	25.64
L.A. County Department of Parks	216.99	185.18	-31.81	-14.66
L.A. County Sanitation Districts (WWRF)	0.00	0.00	.00	0.00
Lockheed Martin Corp. NCWUP	0.00	0.00	.00	0.00
Lomita, City	0.00	11.62	11.62	0.00
Long Beach, City - WB	0.00	0.00	.00	0.00
Manhattan Beach, City	47.29	287.95	240.66	508.90
Montrose Chemical Corp.	-0.43	-4.04	-3.61	839.53
Myron Z. Chalavin	0.00	0.00	.00	0.00
Phillips 66 Co. - Alpha 7093	3,569.21	2,135.19	-1434.02	-40.18
Rolling Hills Country Club	238.00	175.00	-63.00	-26.47
Roman Catholic Archbishop - WB	180.91	156.58	-24.33	-13.45
SCI Funeral Services	37.42	39.46	2.04	5.45

West Basin	July 2024 - January 2025	July 2025 - January 2026	Difference	%Change
Shell Oil (Wilmington)	7.83	6.26	-1.57	-20.05
Shell Oil Co NCWUP	47.57	65.64	18.07	37.99
Southern California Edison Co. - WB	10.23	9.12	-1.11	-10.85
Tesoro Refining	5,751.38	4,839.33	-912.05	-15.86
Torrance Refining	584.06	511.72	-72.34	-12.39
Torrance, City	2,689.06	2,215.69	-473.37	-17.60
West Basin Brewer Desalter	0.00	0.00	.00	0.00