

Alojai

Ojai Basin conditions
September 2026



MA

ornia

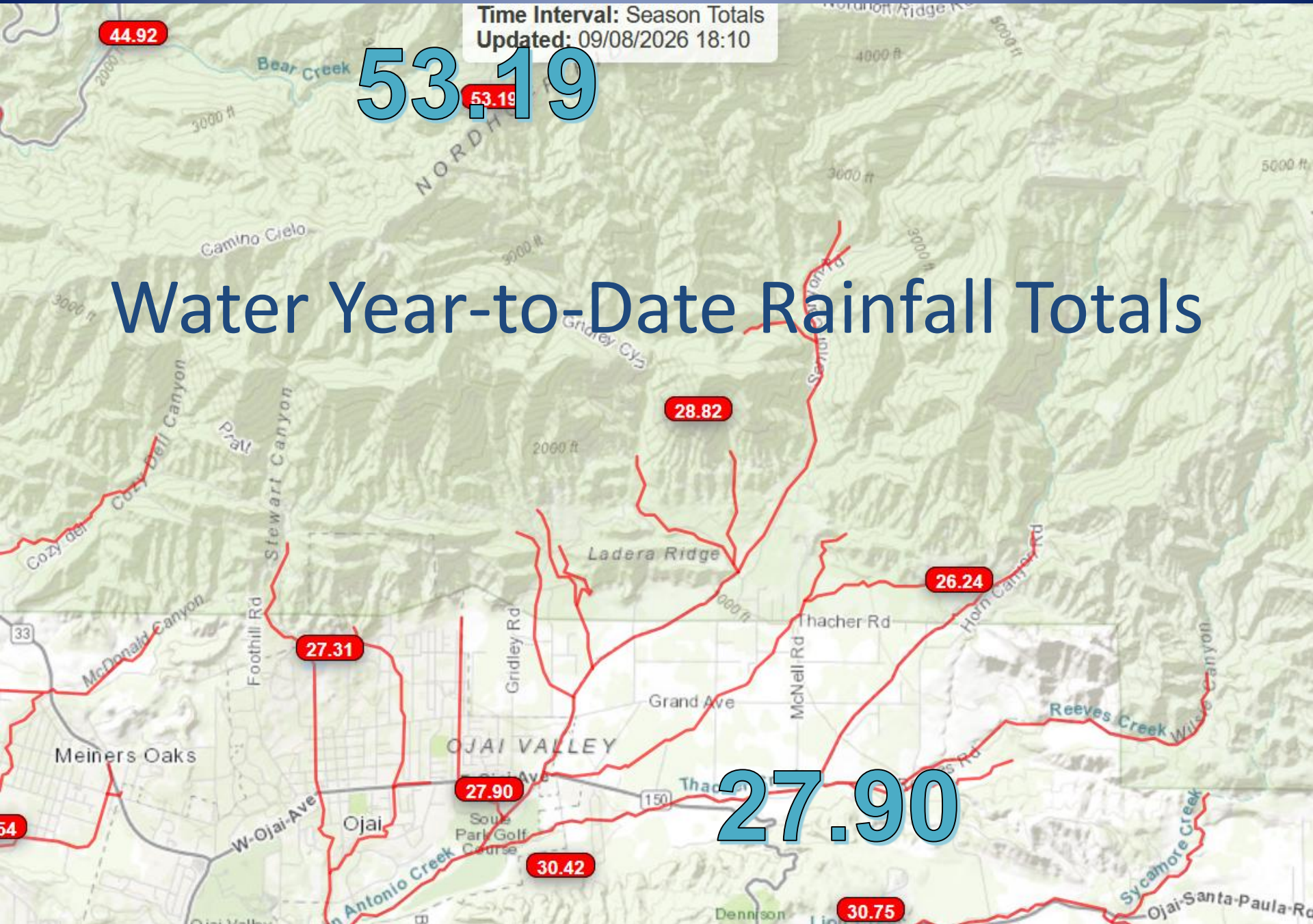
an Kear, PG, CHG

09 September 2026

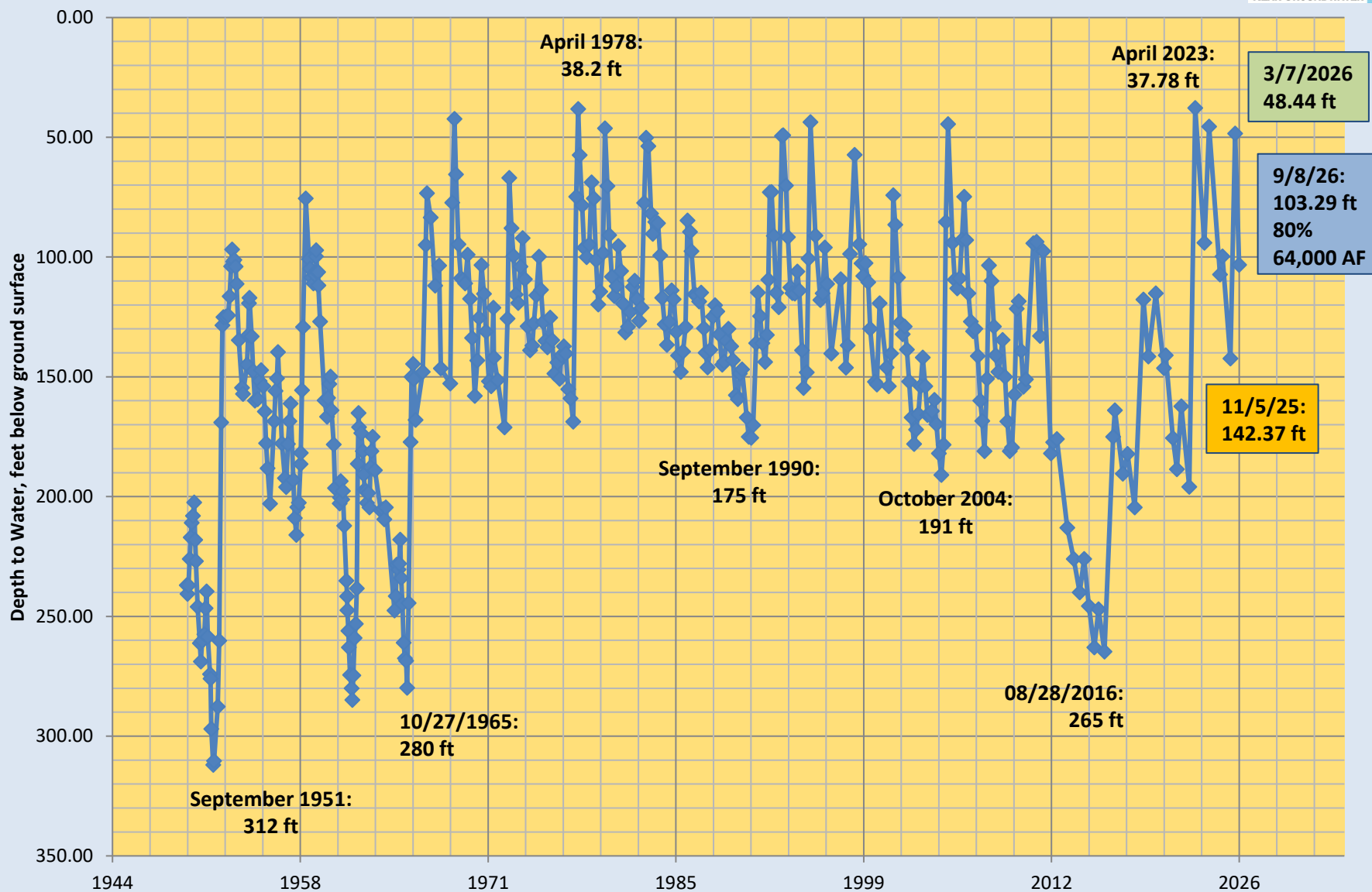
Time Interval: Season Totals
Updated: 09/08/2026 18:10

53.19

Water Year-to-Date Rainfall Totals



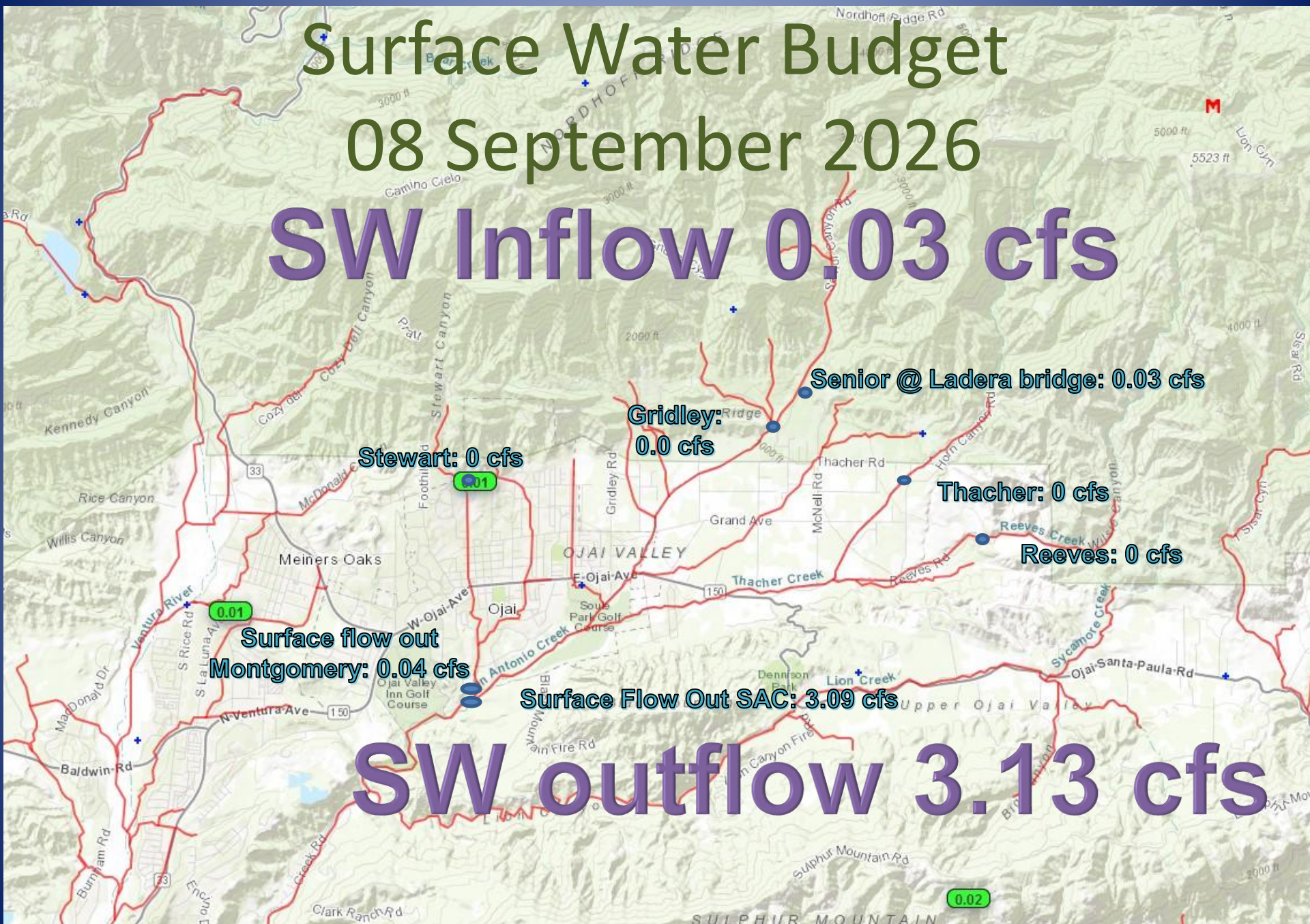
Depth to Water: Ojai Basin Key Well Area 04N/22W-5L8 & 5L5 (Carne and Grand)

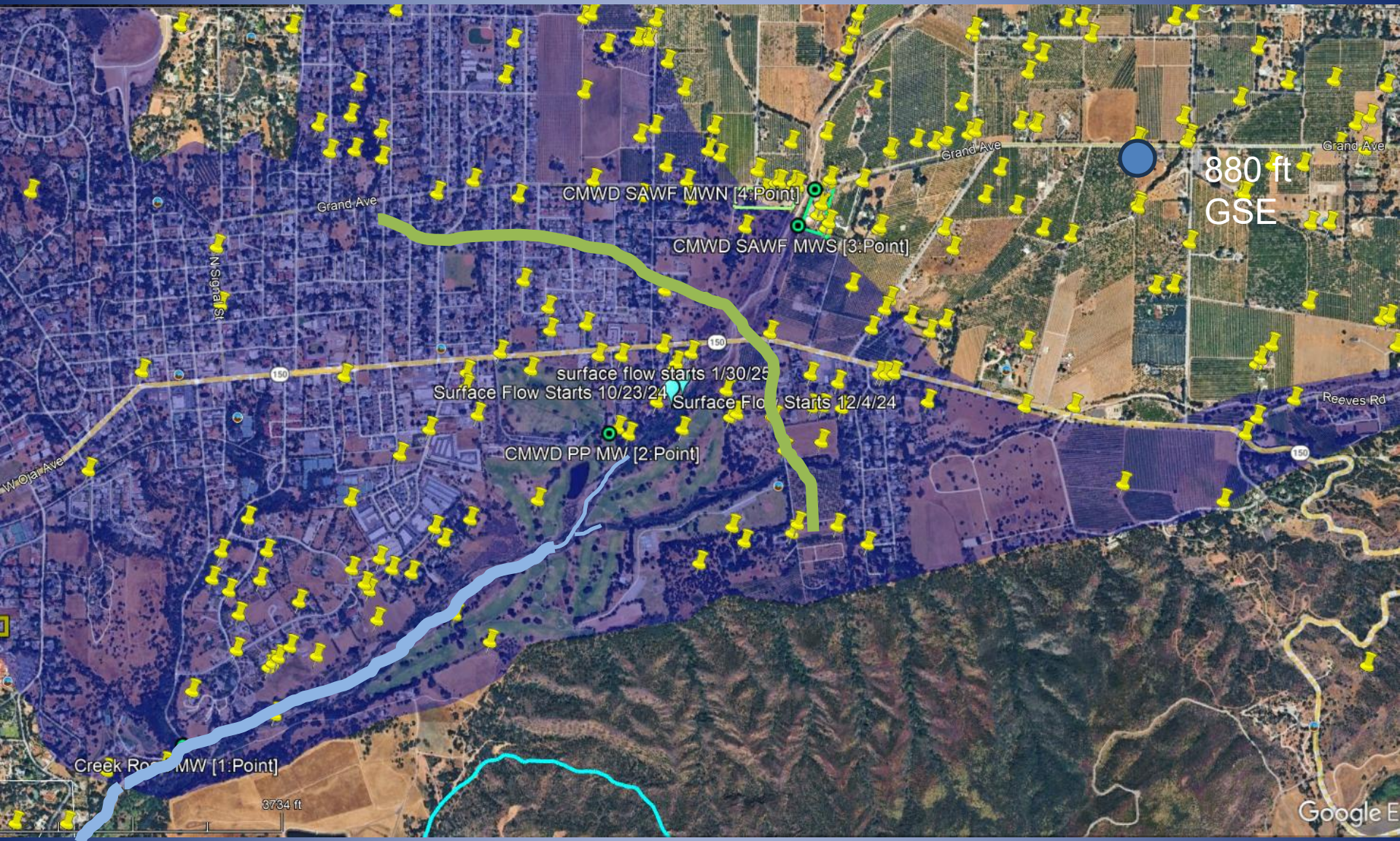


Surface Water Budget

08 September 2026

SW Inflow 0.03 cfs





880 ft
GSE

CMWD SAWF MWN [4:Point]

CMWD SAWF MWS [3:Point]

surface flow starts 1/30/25

Surface Flow Starts 10/23/24

Surface Flow Starts 12/4/24

CMWD PP MW [2:Point]

Creek Road MW [1:Point]

3734 ft

Google E



Southwest Uppermost Saturated Zone
Tributary area double alluvial area
8 square miles (5148 acres)

Assuming 30 inches average rainfall
2025-26, 12,870 acre feet input

10 ft saturated thickness,
volume of aquifer is 27,350 acre ft
Assuming 30% porosity,
volume of water is over 8,205 acre feet

How would 8,200 AF Release?

- 8200 Acre feet in one year...
- 357,191,468 cubic feet in one year...
- 31,536,000 seconds in a year...
- Average rate to release perched aquifer storage over one calendar year?
- 11.32 CFS

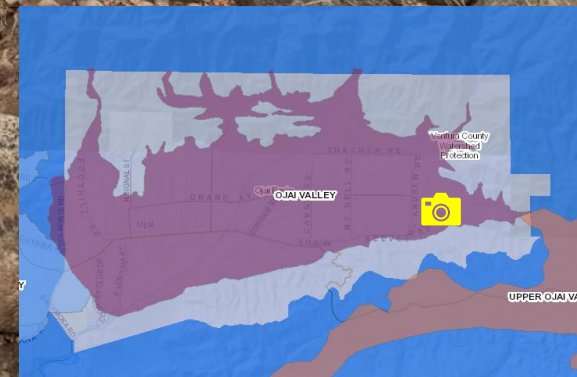
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- Thacher Creek “dry”



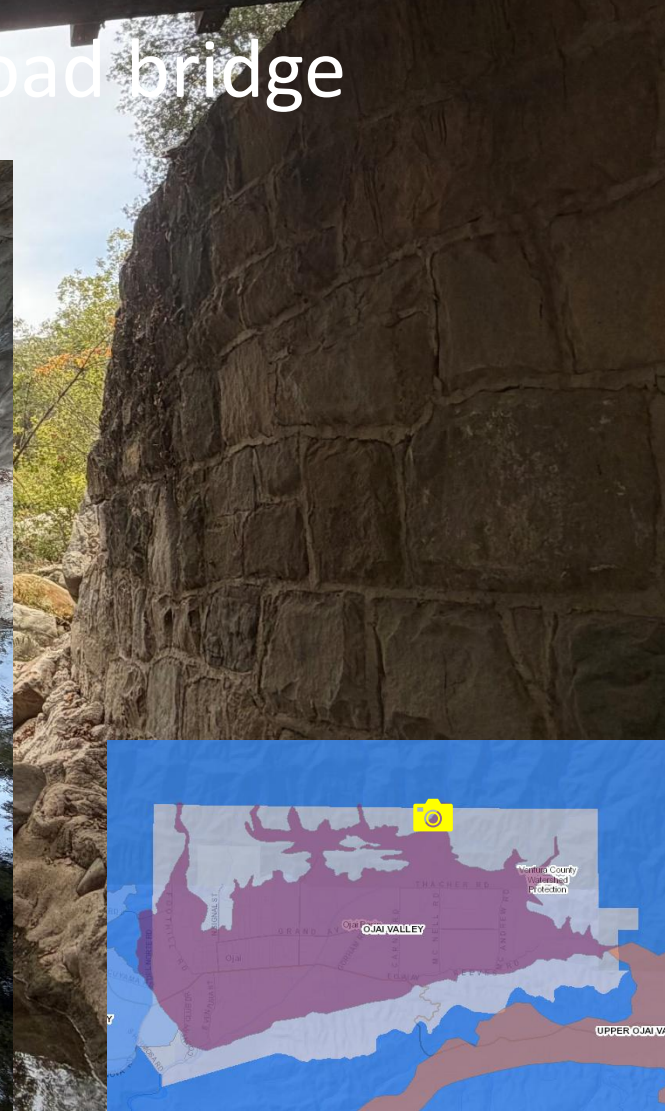
08 September 2026

- Reeves Creek “dry”



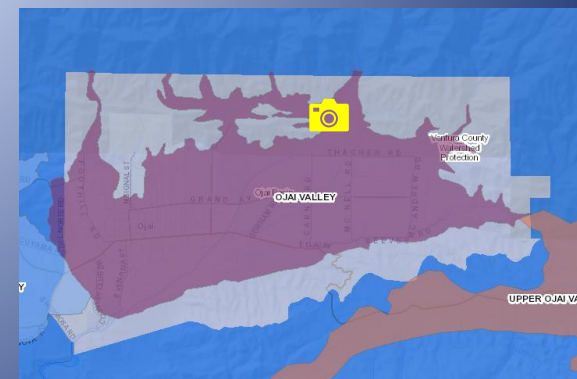
08 September 2026

- 0.03 cfs inflow under Ladera Road bridge



08 September 2026

- Hermitage



08 September 2026





09 September 2026

0.03 cfs outflow at Fox Creek



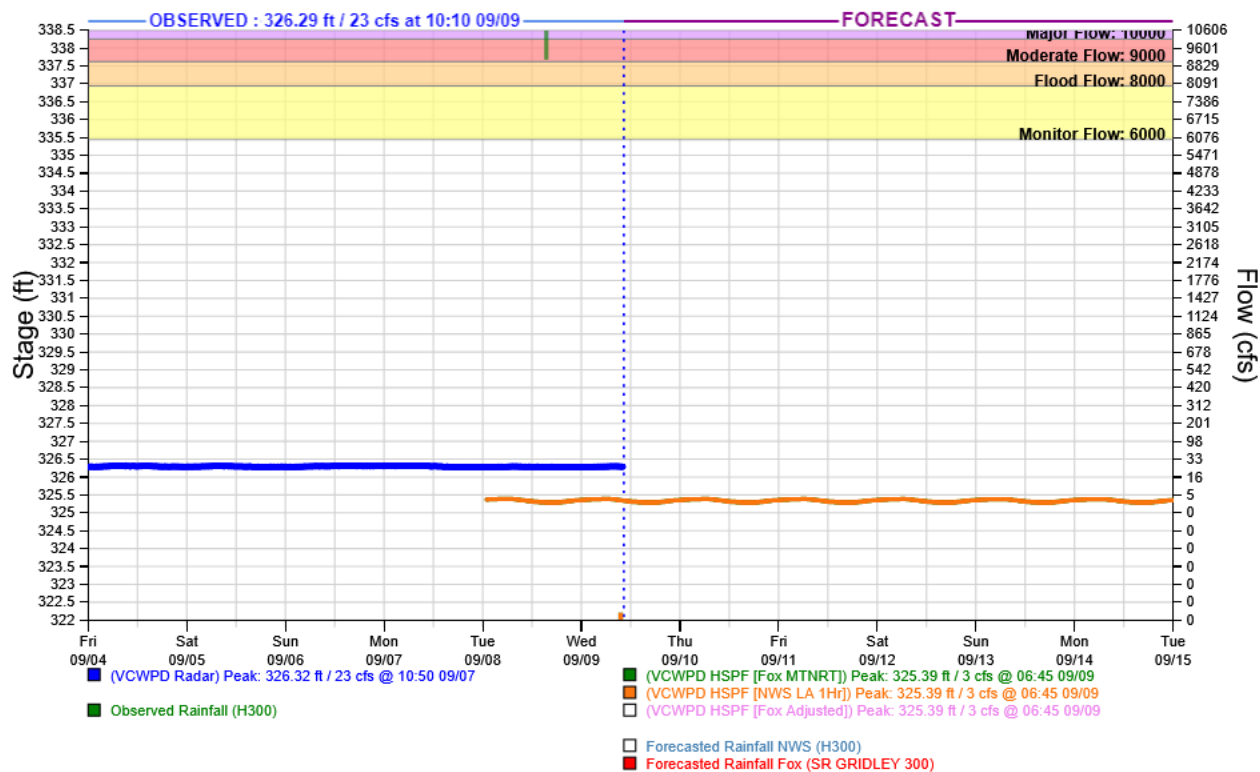
09 September 2026

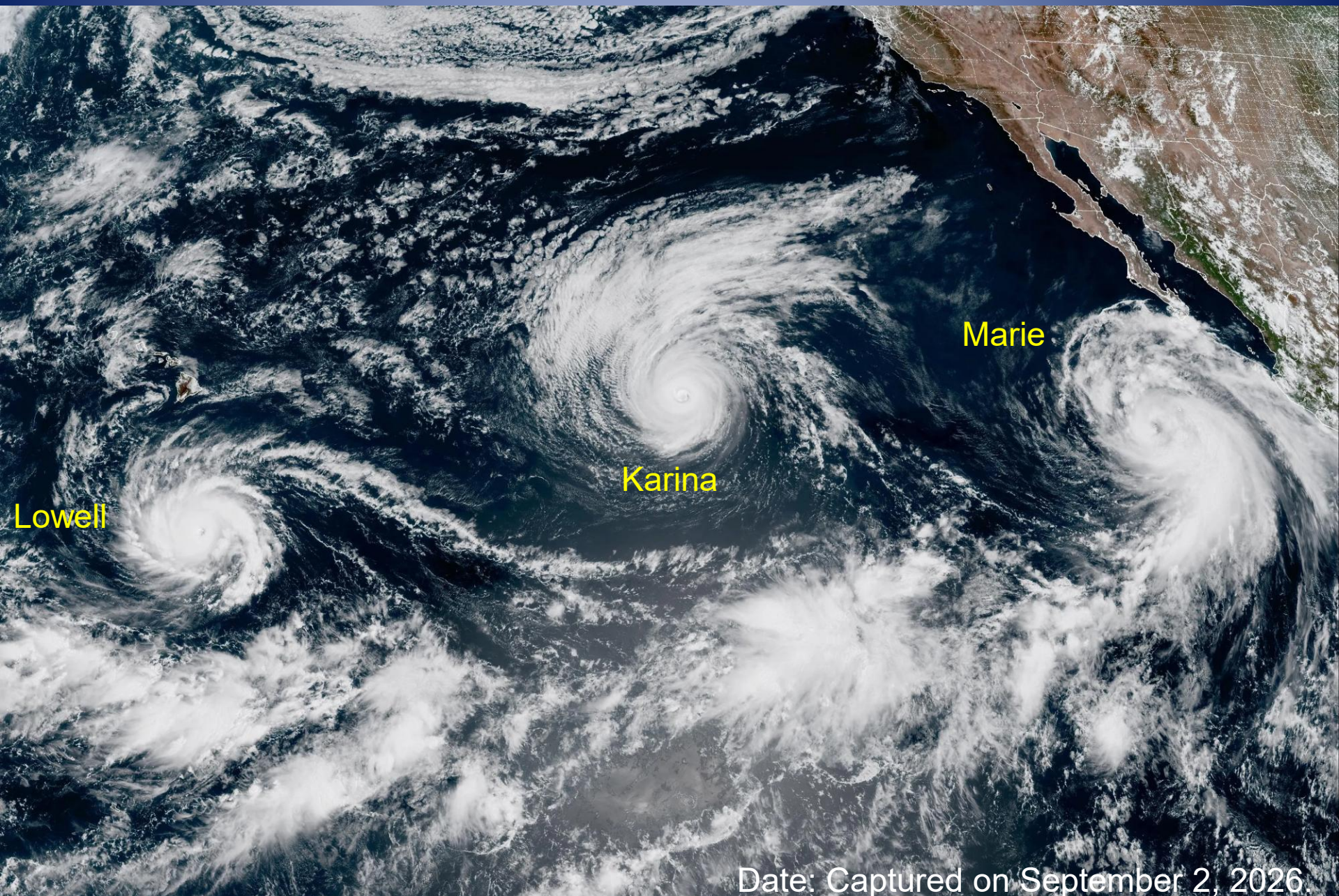
- 3.13 cfs outflow at San Antonio Creek

PUBLIC
VENTURA COUNTY
WORKS

Observed and Forecast Stream Levels San Antonio Creek at Old Creek Road (605)

DATA PROVIDED BY:
VCPWA - WATERSHED
PROTECTION





Date: Captured on September 2, 2026.
Source: CIRA/NOAA satellite imagery.

