

All things being Equinox

Ojai Basin conditions
Late September 2026

OBGMA
Ojai, California

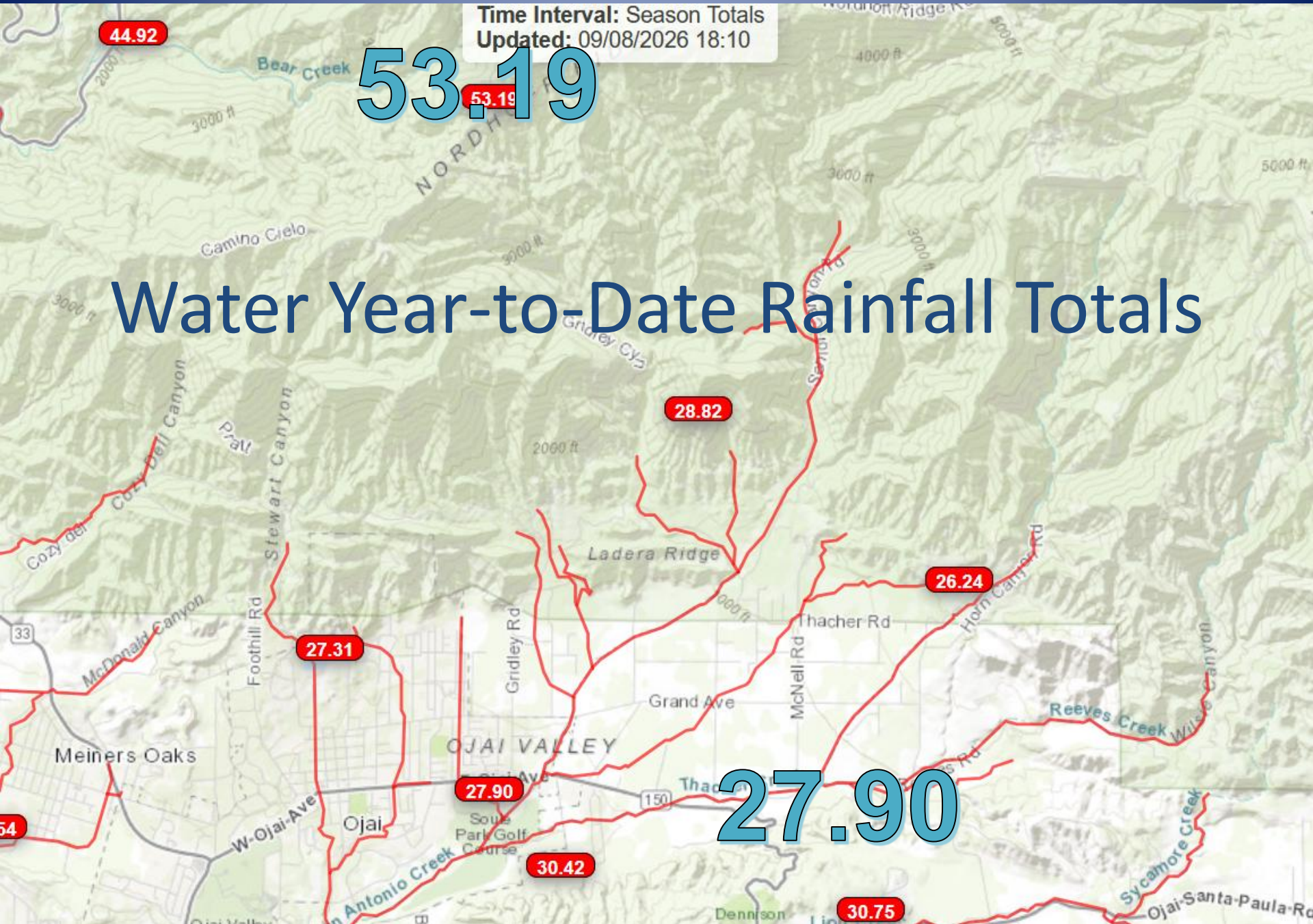
Jordan Kear, PG, CHG
24 September 2026



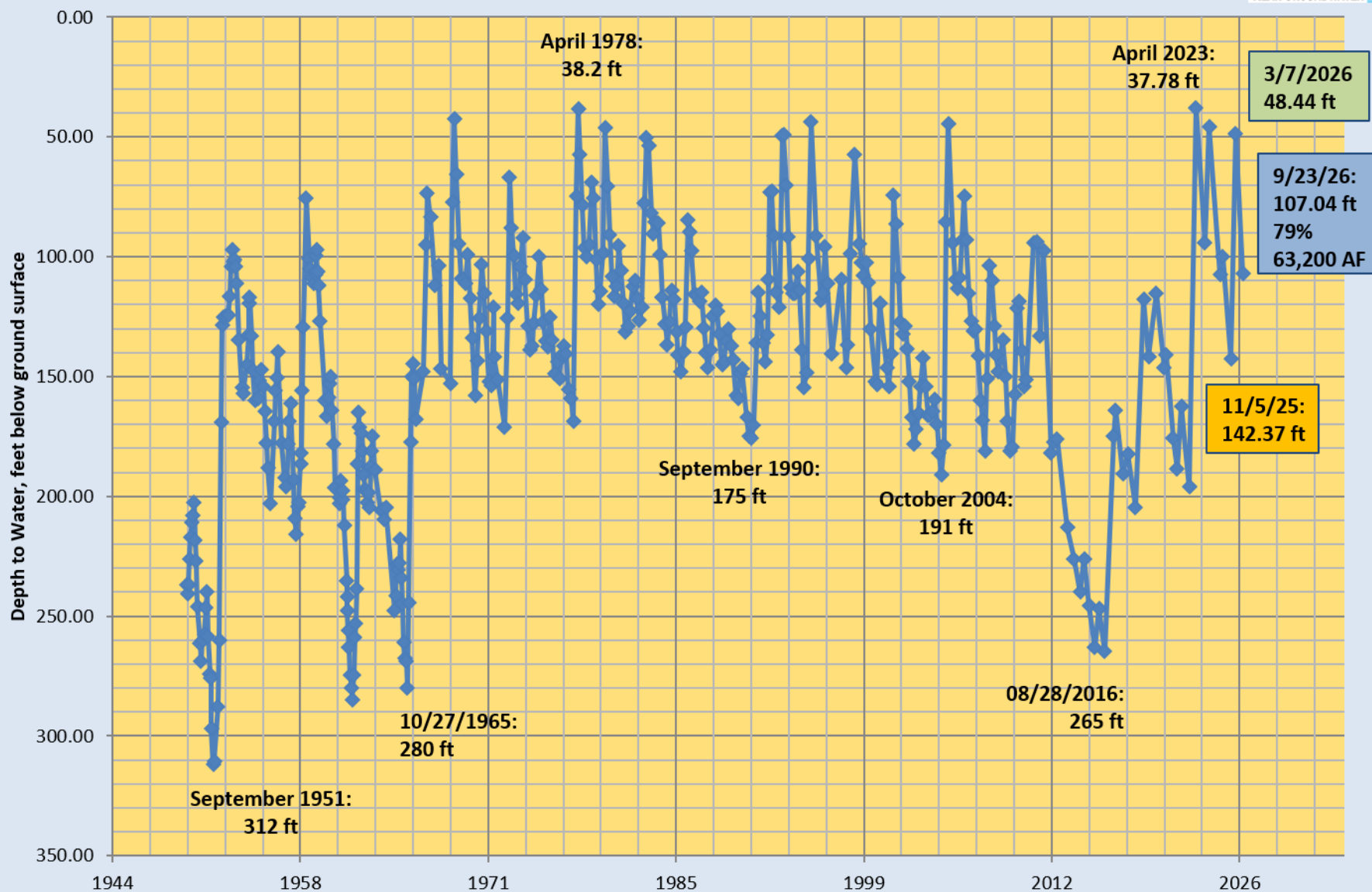
Time Interval: Season Totals
Updated: 09/08/2026 18:10

53.19

Water Year-to-Date Rainfall Totals



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



SW Inflow 0.01 cfs

Gridley:
0.0 cfs

Stewart: 0 cfs

Thacher: 0 cfs

Reeves: 0 cfs

**Surface flow out
Montgomery: 0.06 cfs**

Surface Flow Out SAC: 2.57 cfs

SW outflow 2.63 cfs

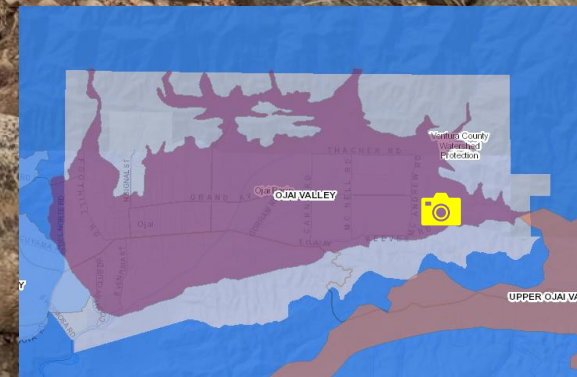
08 September 2026

- Thacher Creek “dry”



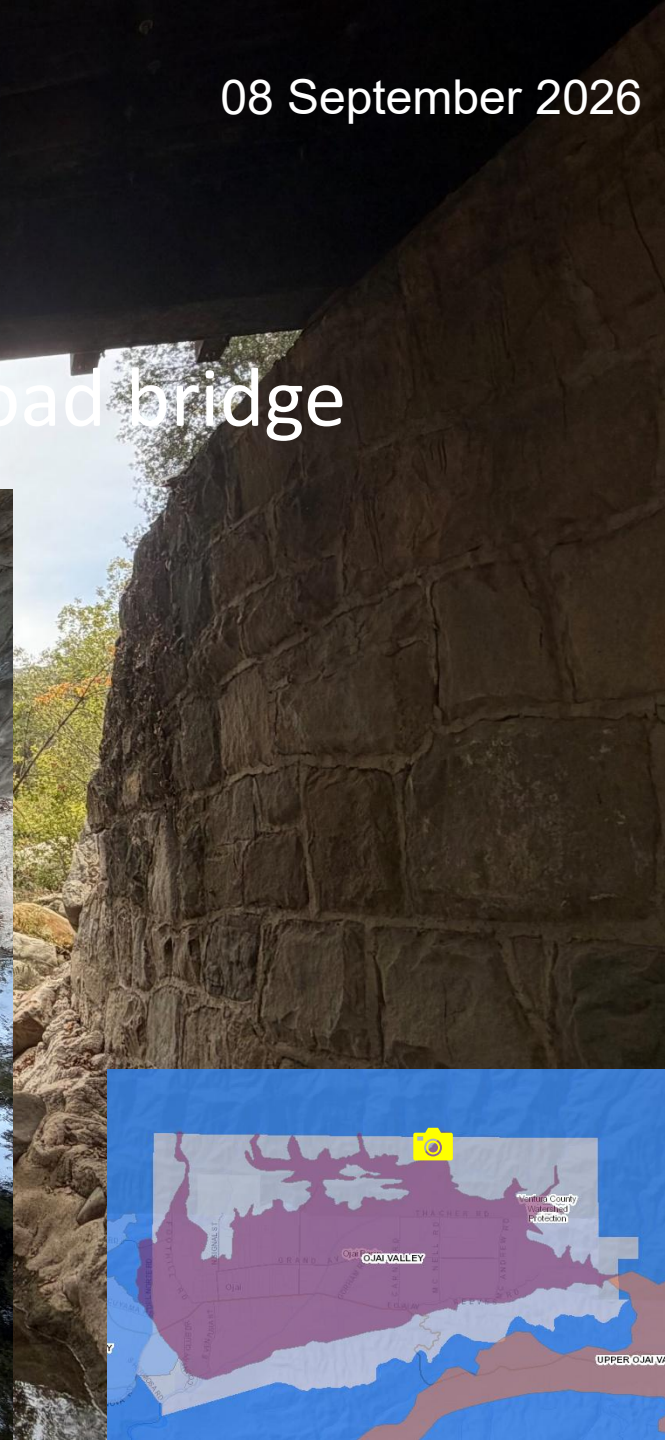
08 September 2026

- Reeves Creek “dry”



08 September 2026

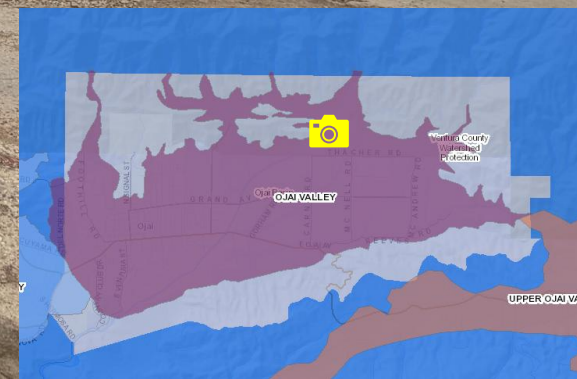
- 0.03 cfs inflow under Ladera Road bridge



A map of the Ojai Valley Watershed Protection area. The watershed boundary is shown in a light blue color. The map includes labels for various towns and regions: Ojai, Santa Barbara, Ventura, Thousand Oaks, Malibu, and San Luis Obispo. A yellow camera icon is placed over the Ojai Valley area. A legend in the bottom right corner indicates that the light blue area represents the 'Watershed Protection' area.

Hermitage

08 September 2026





09 September 2026

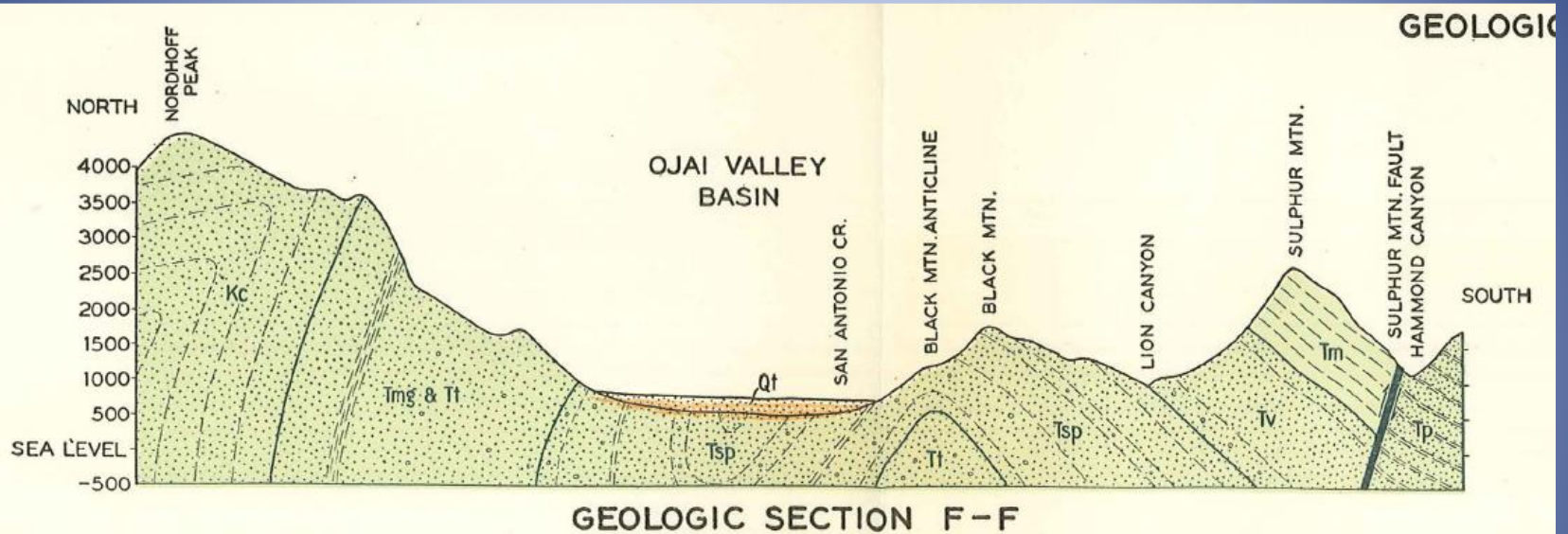
0.06 cfs outflow at Fox Creek



09 September 2026

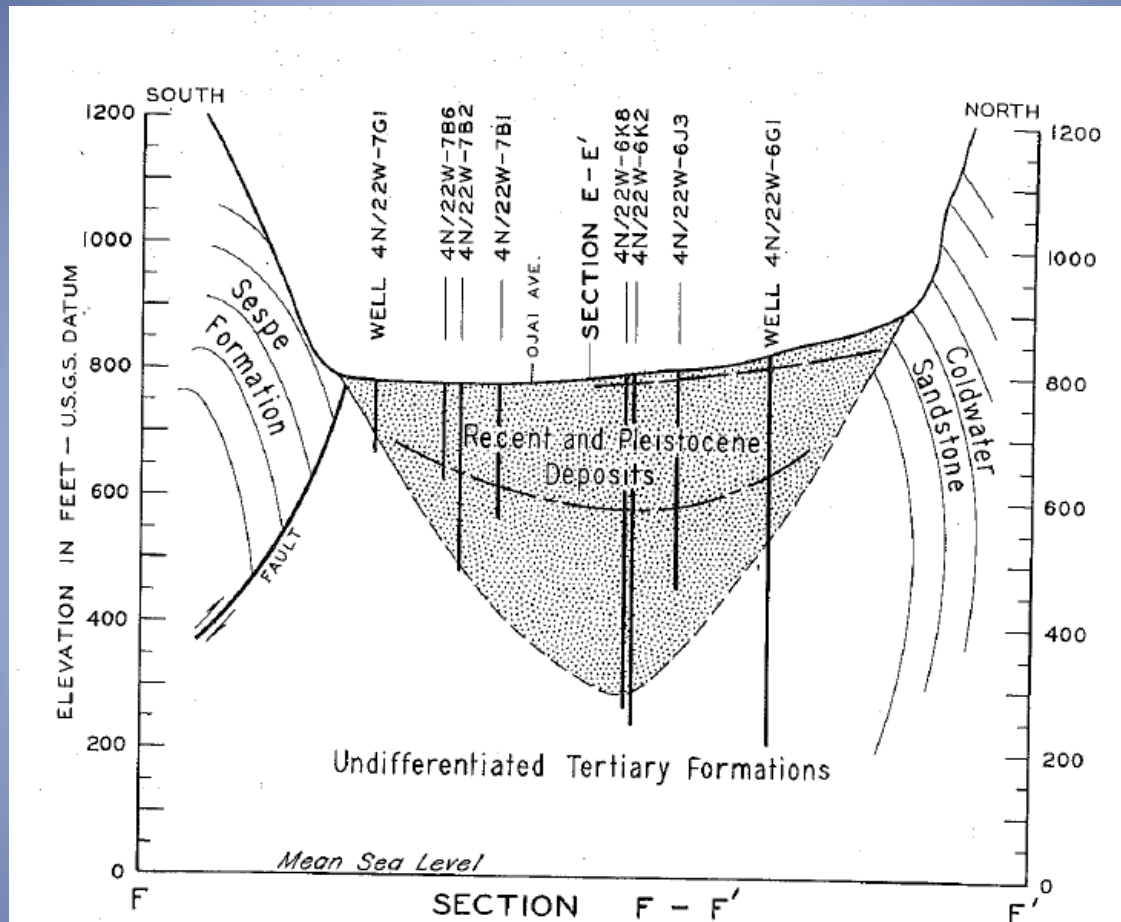
- 2.57 cfs outflow at San Antonio Creek





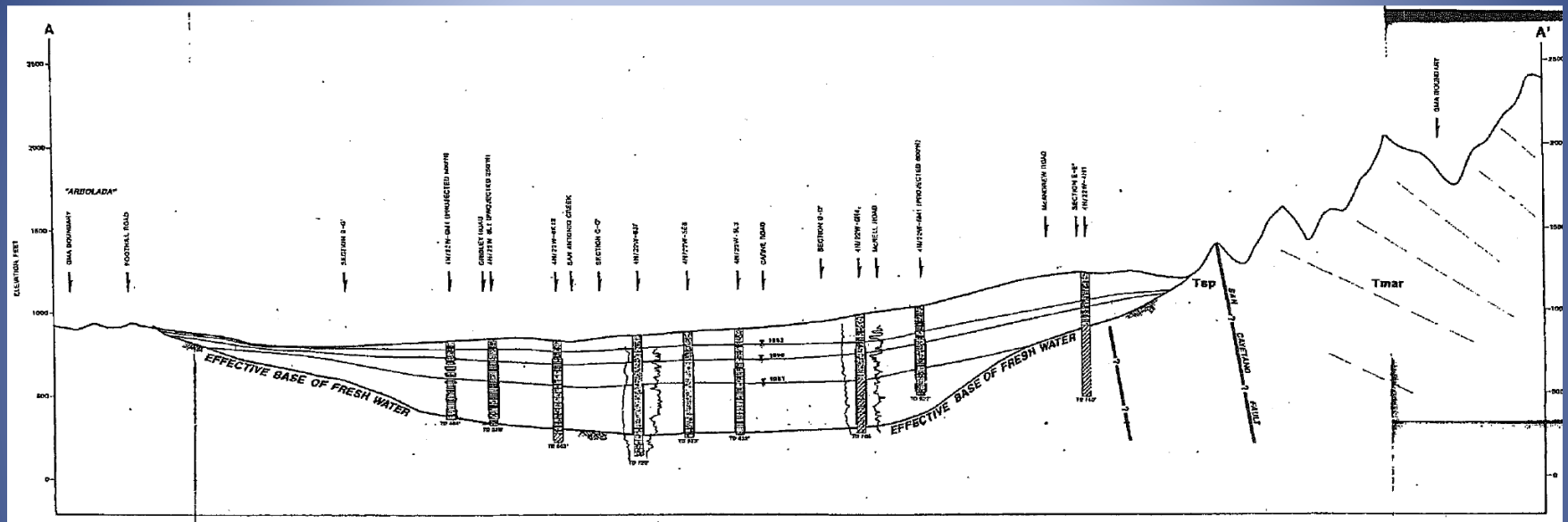
1933

Source: State of California Department of Public Works
Division of Water Resources Bulletin No. 46,
Ventura County Investigation, 1933



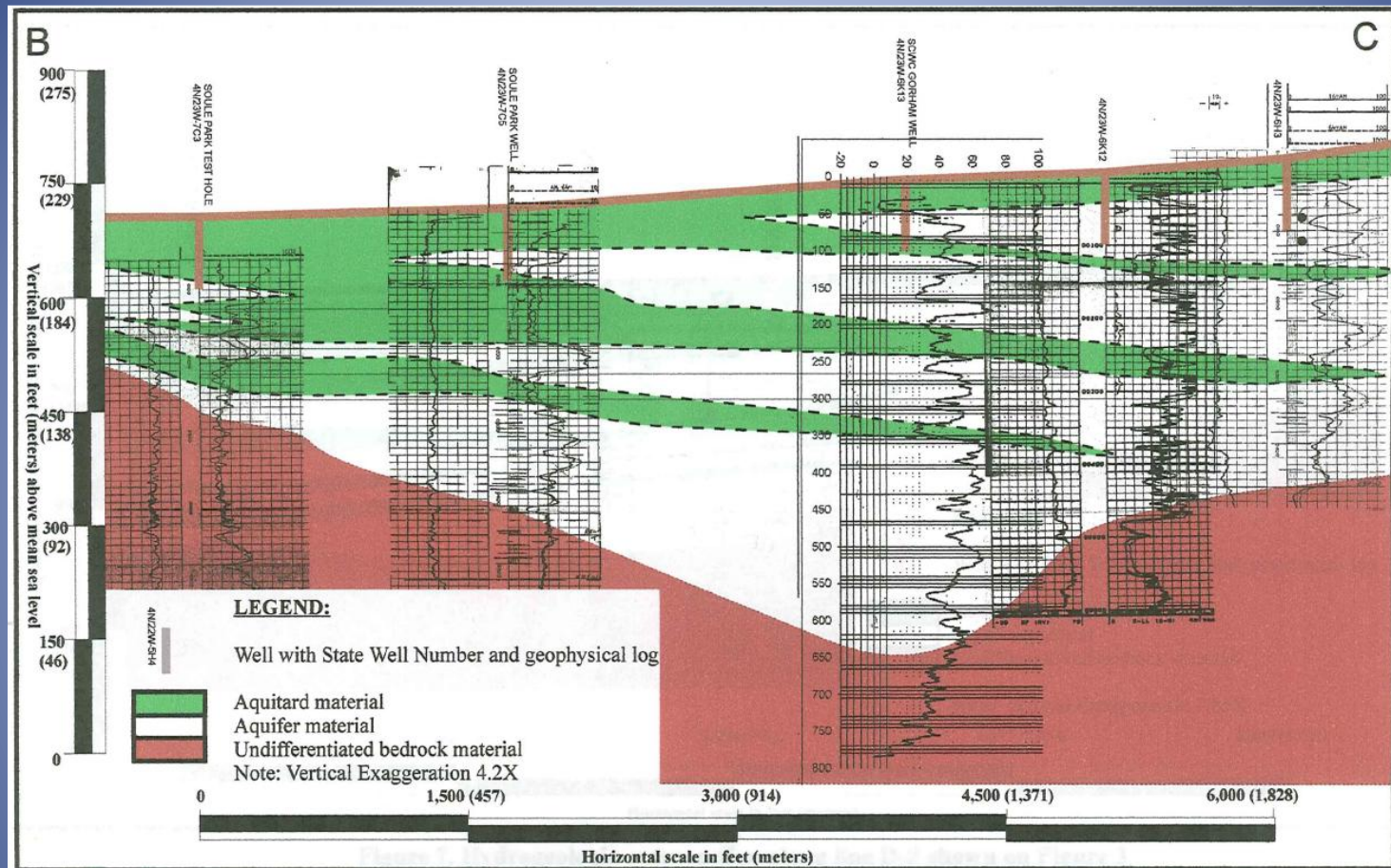
1953

Source: State of California
 State Water Resources Board, Bulletin No. 12,
 Ventura County Investigation, 1953, Revised 1956



1992

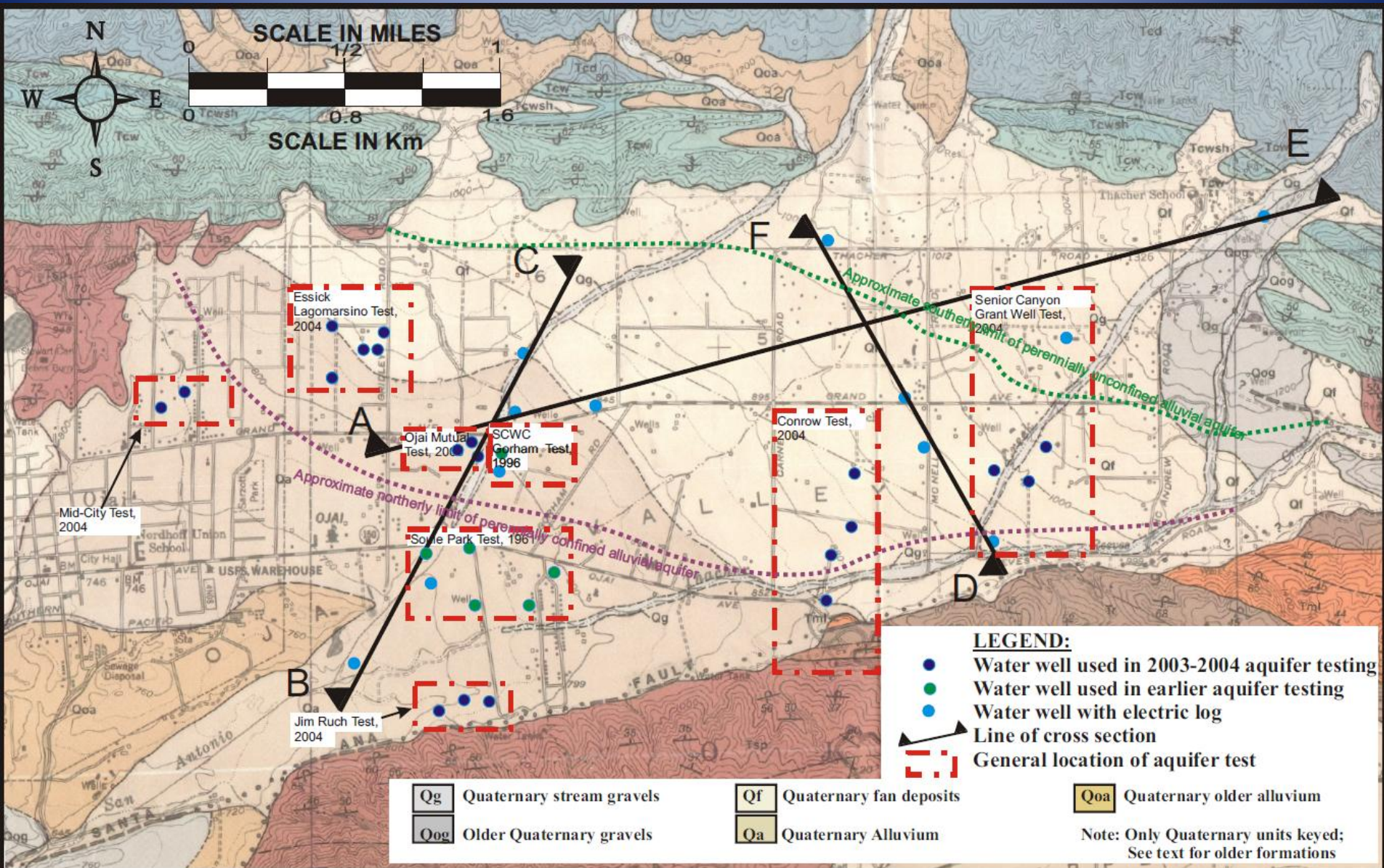
Source: Staal Gardner & Dunne, 1992

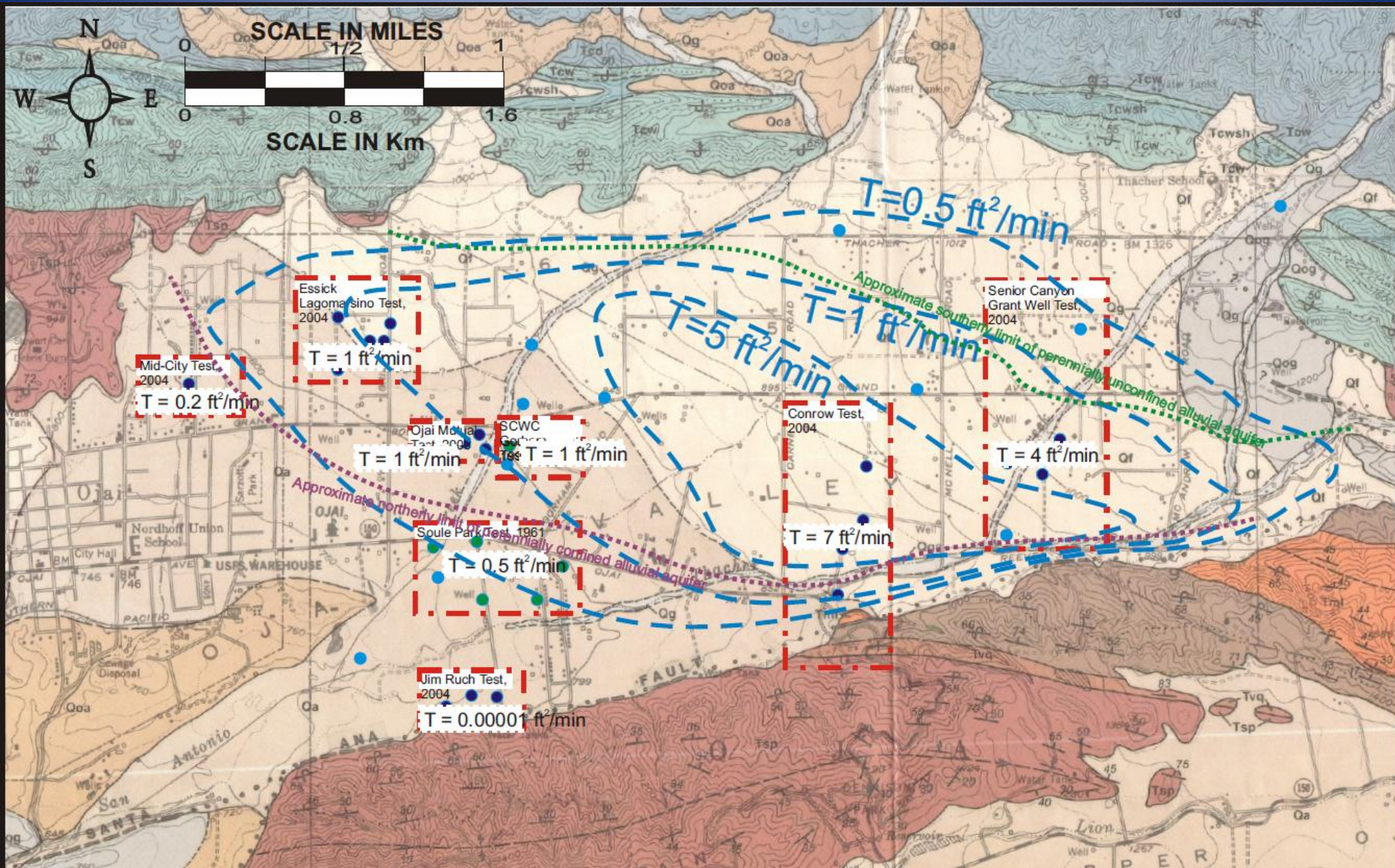


**Figure 6. Hydrogeologic cross section along line B-C shown on Figure 3
(view looking west through western portion of the Ojai Basin)**

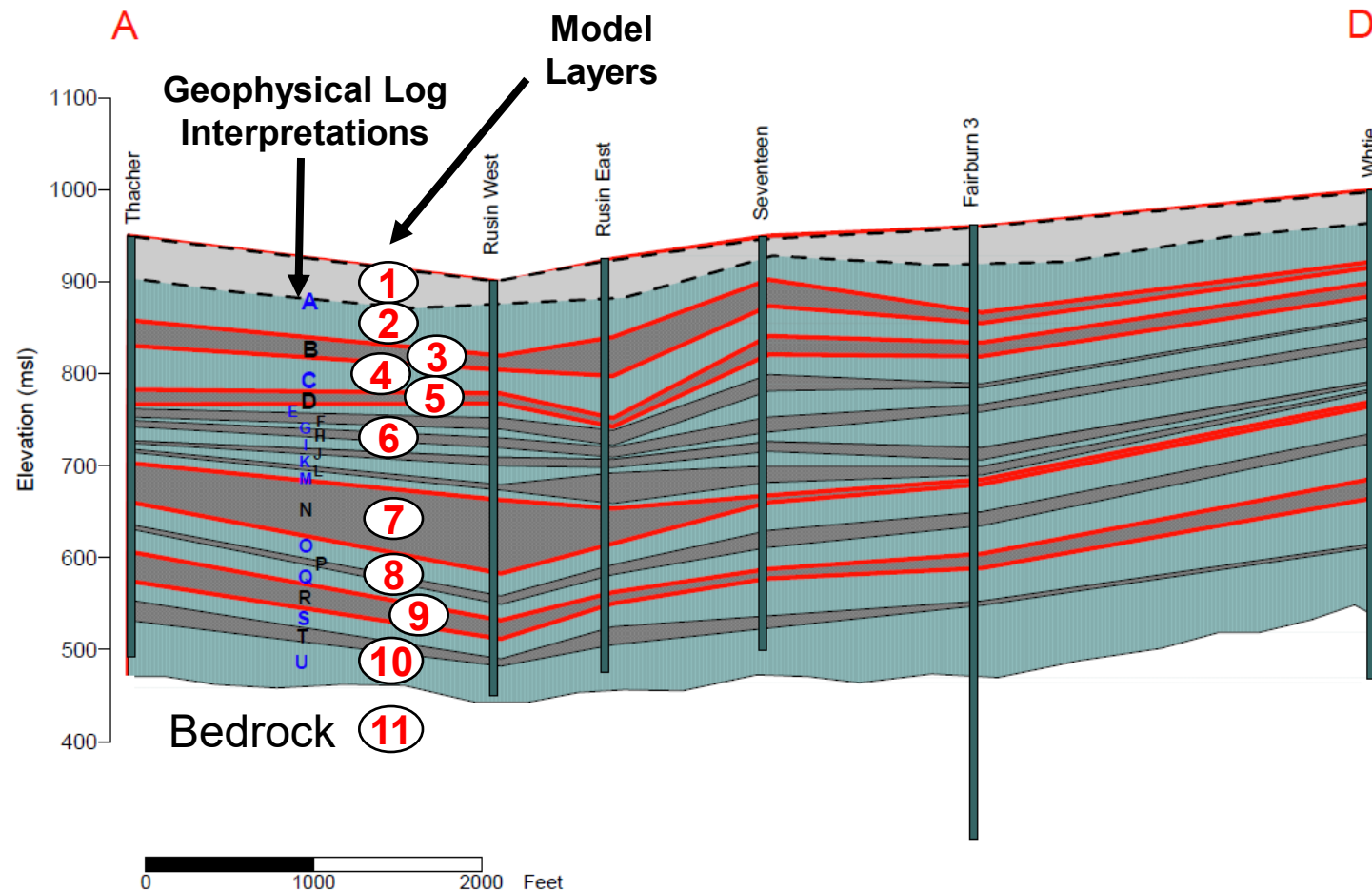
2005

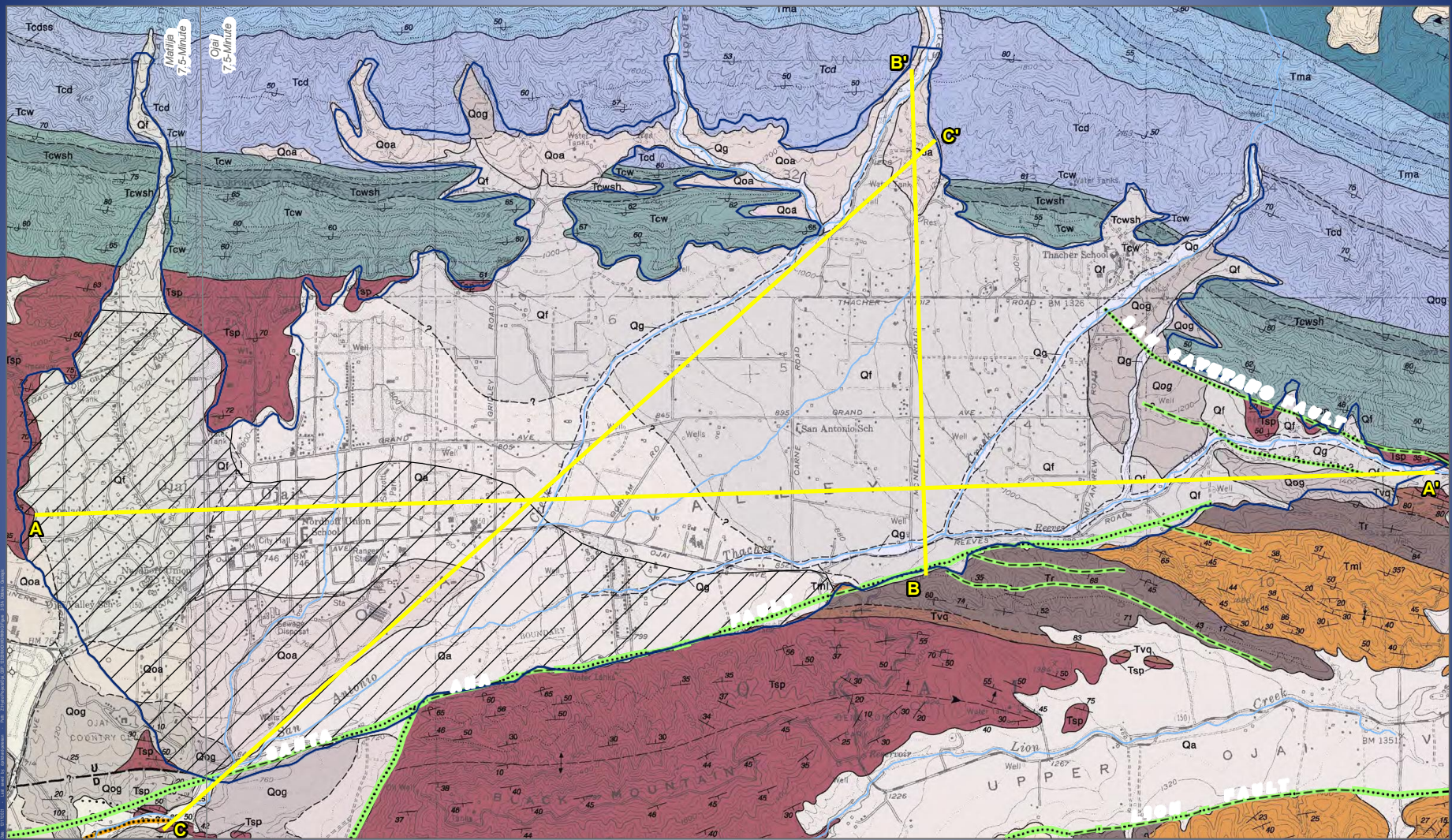
Source: Kear, J. L., Hydrogeology of the Ojai Groundwater Basin, MS Thesis
California State University, Northridge, 2005

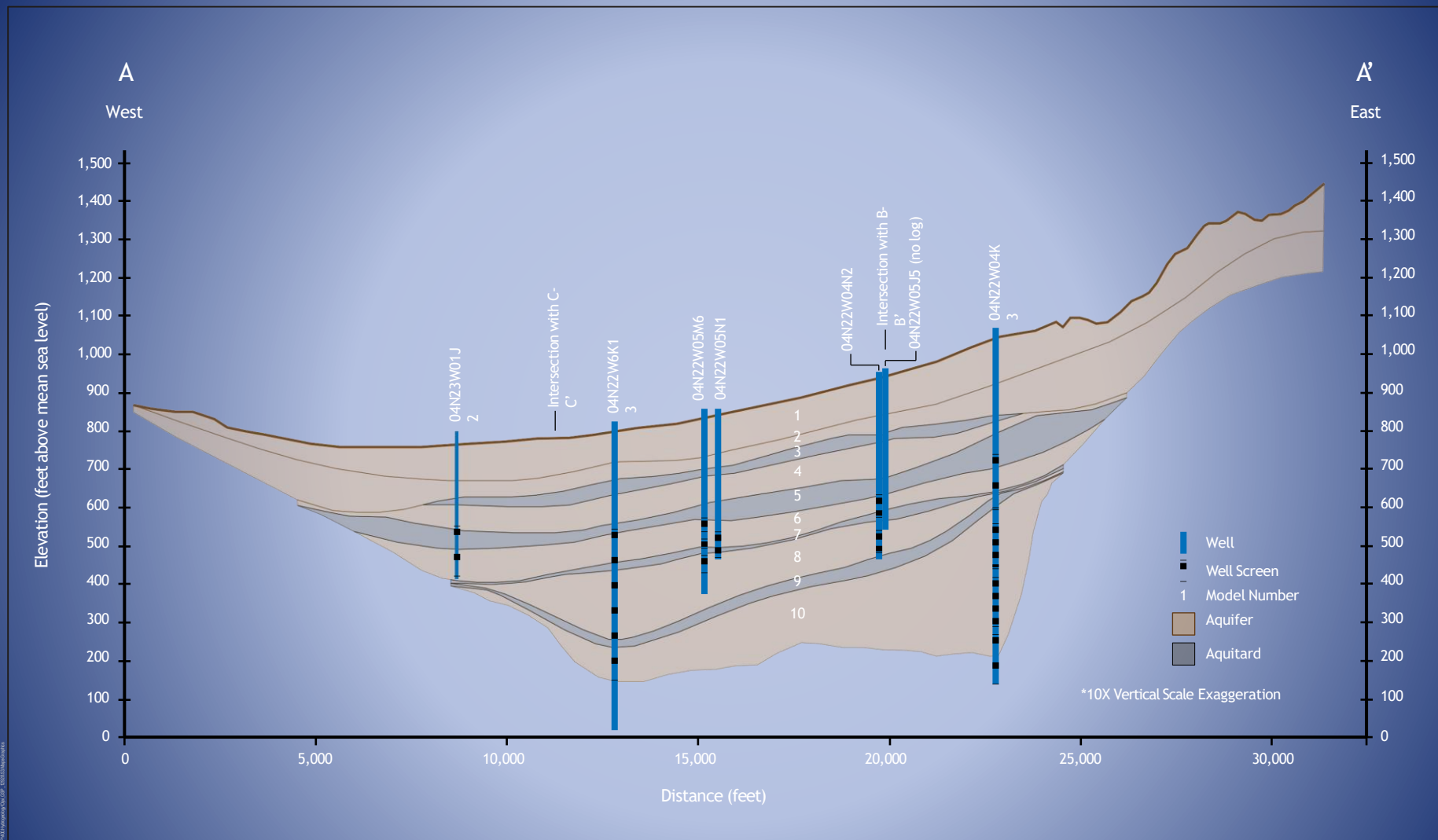




Ojai Basin Groundwater Model Development







SOURCE: Adapted from USGS

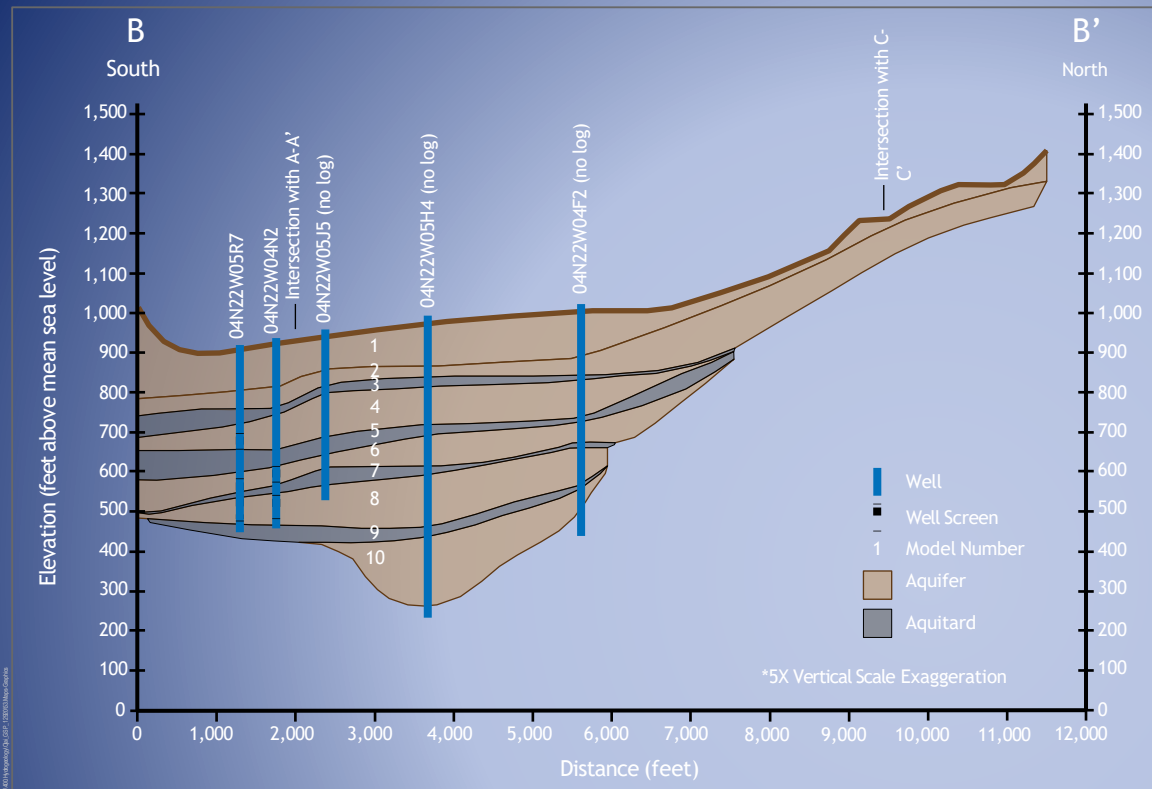
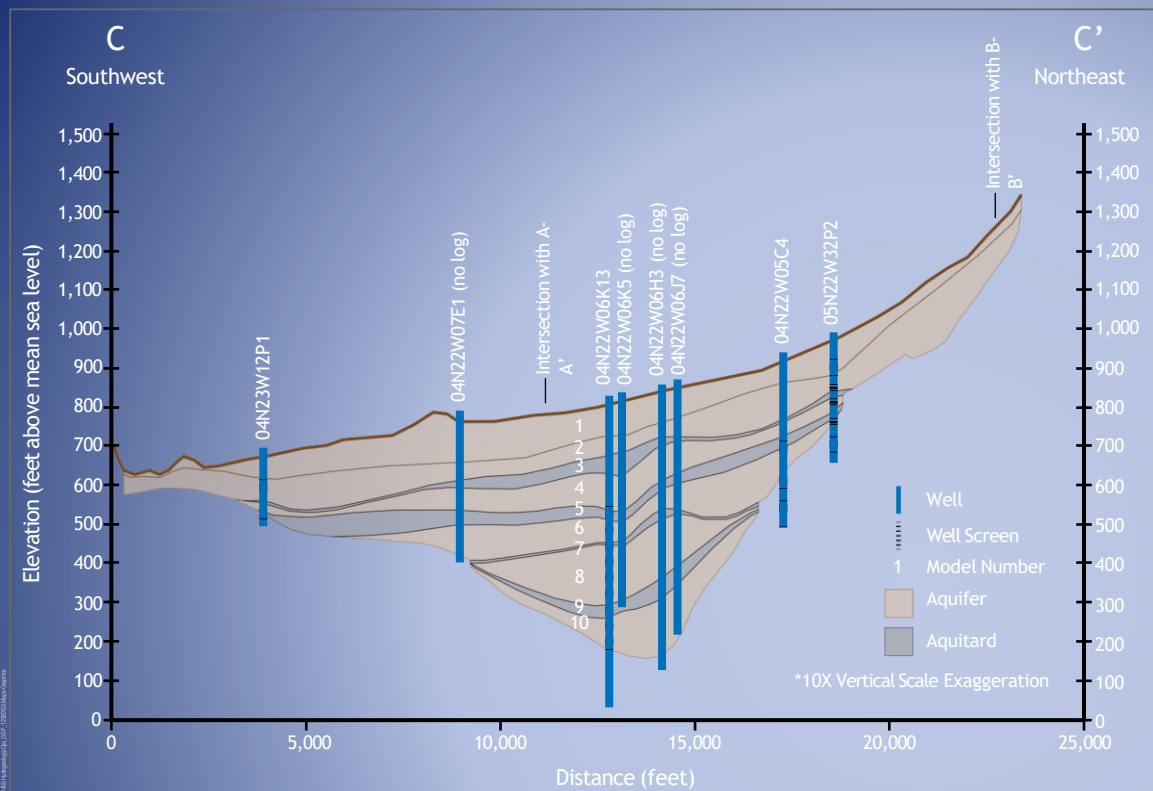


FIGURE 2-15

B - B' Geologic Cross-Section

Groundwater Sustainability Plan for the Ojai Valley Groundwater Basin



C - C' Geologic Cross-Section

Groundwater Sustainability Plan for the Ojai Valley Groundwater Basin

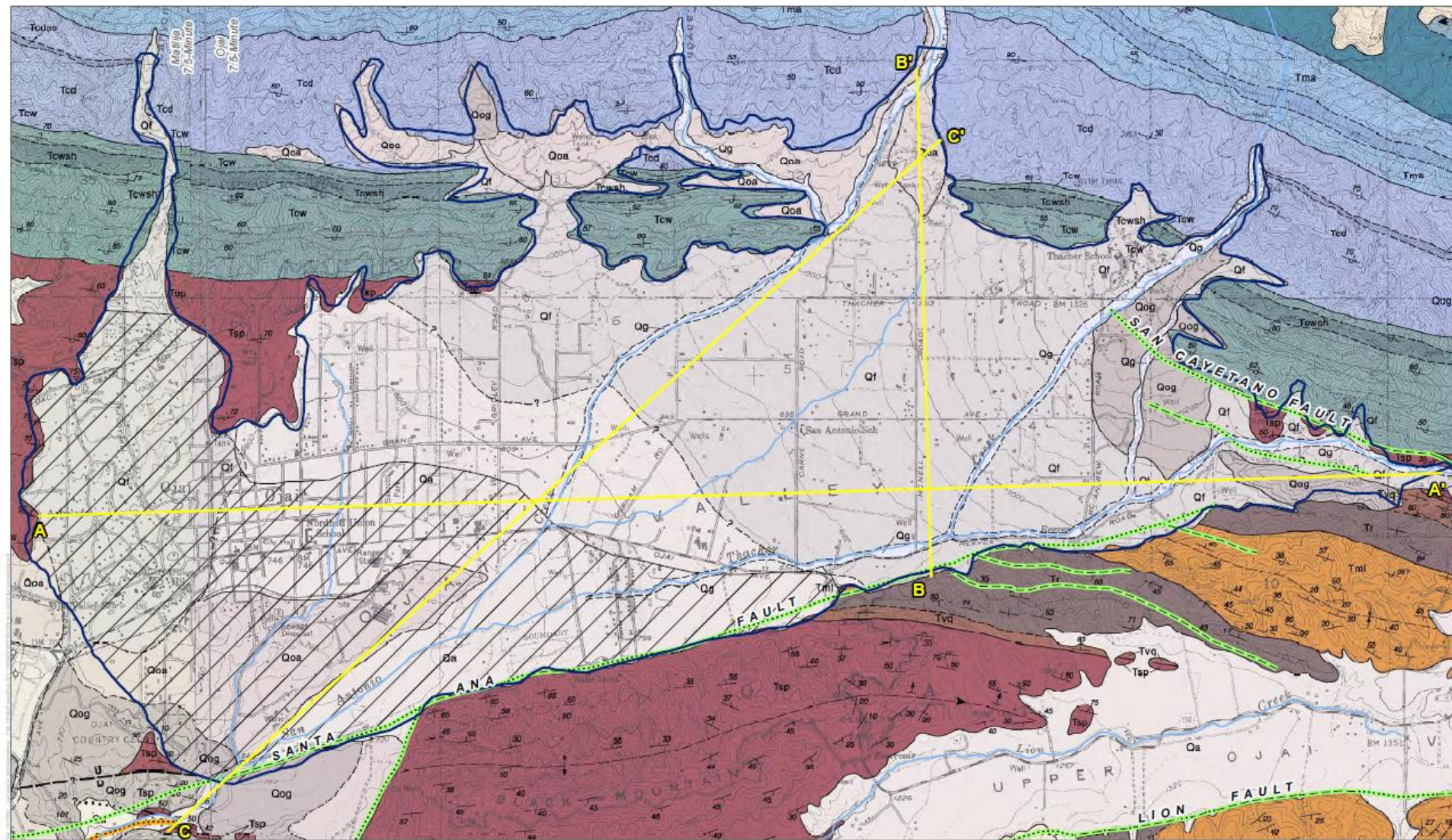


FIGURE 2-13A

Dibblee Geologic Map

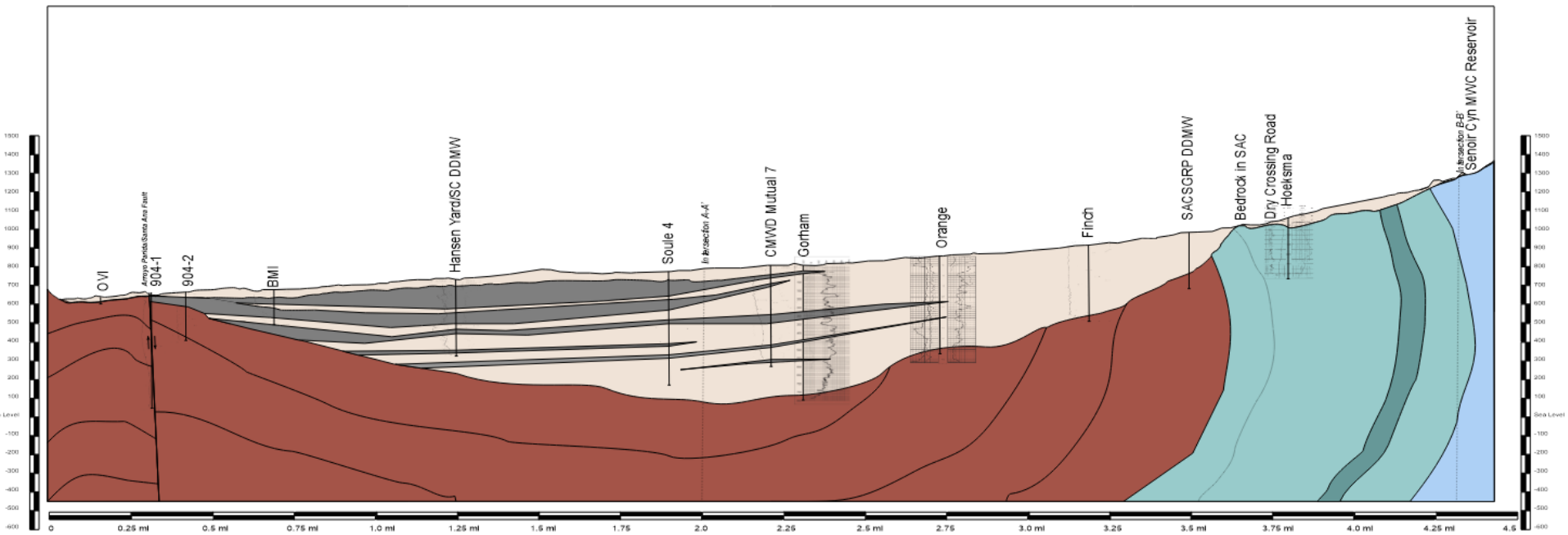
Groundwater Sustainability Plan for the Ojai Valley Groundwater Basin

DRAFT

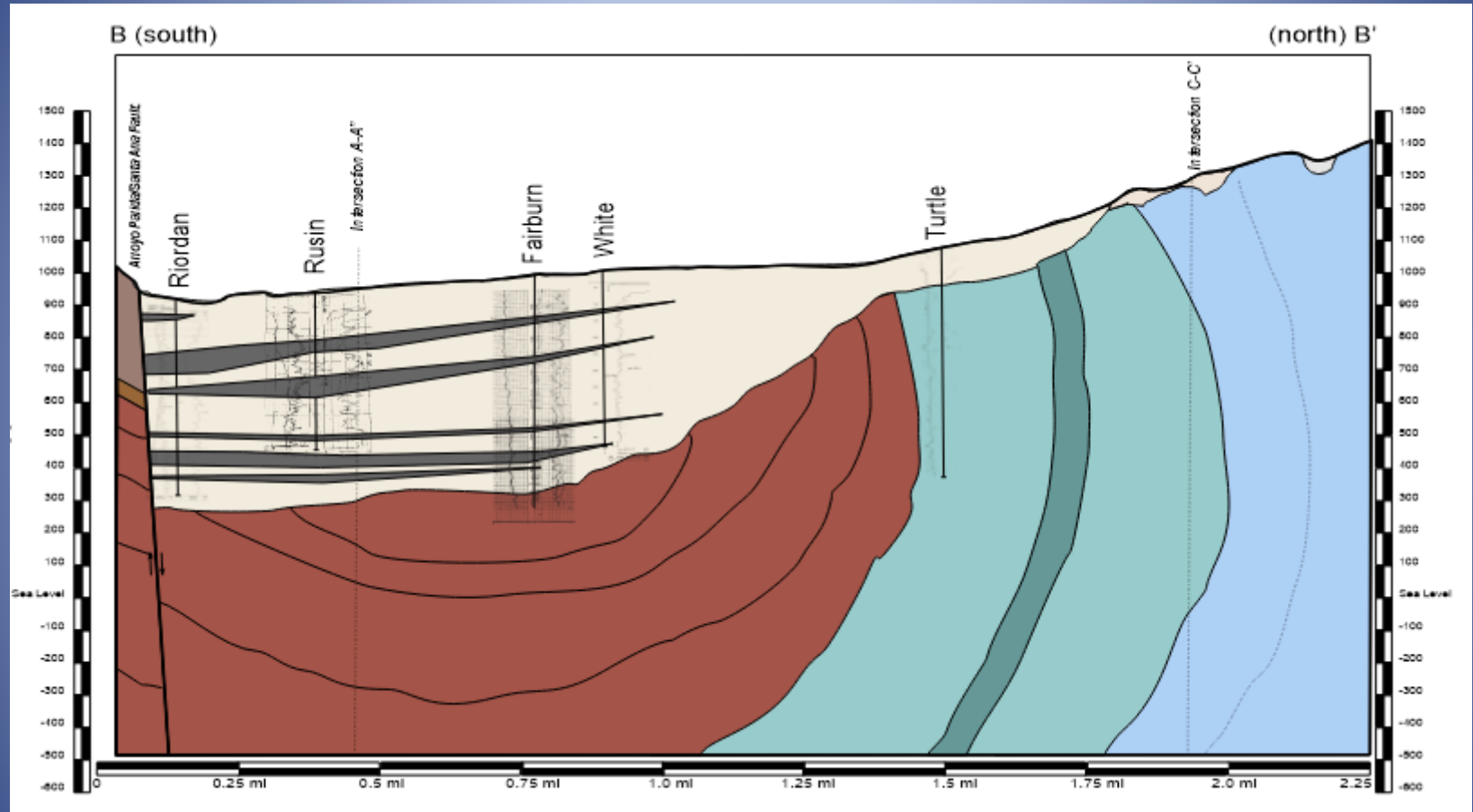
DATUM: NAD 1983 DATA SOURCE: ESRI, DWR, USGS, Dibblee



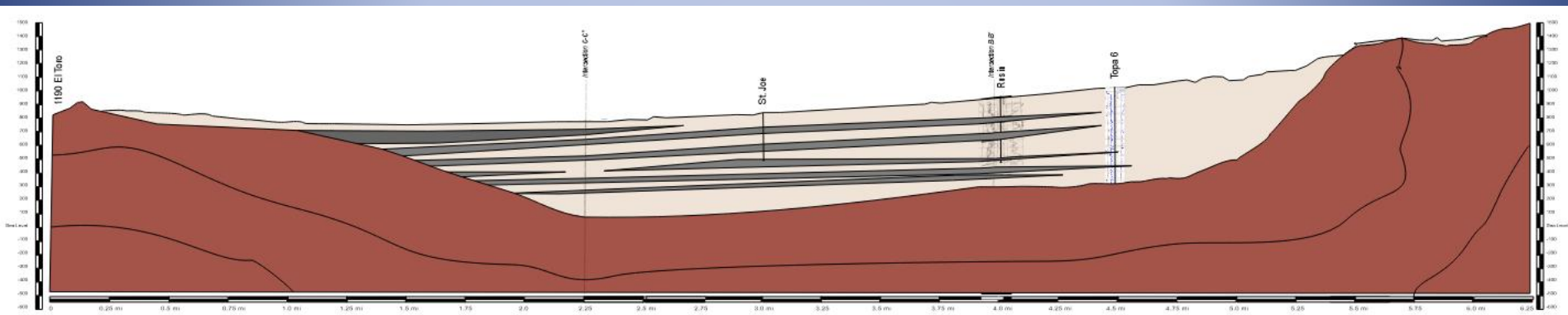
A-A' – Cross Section along SAC



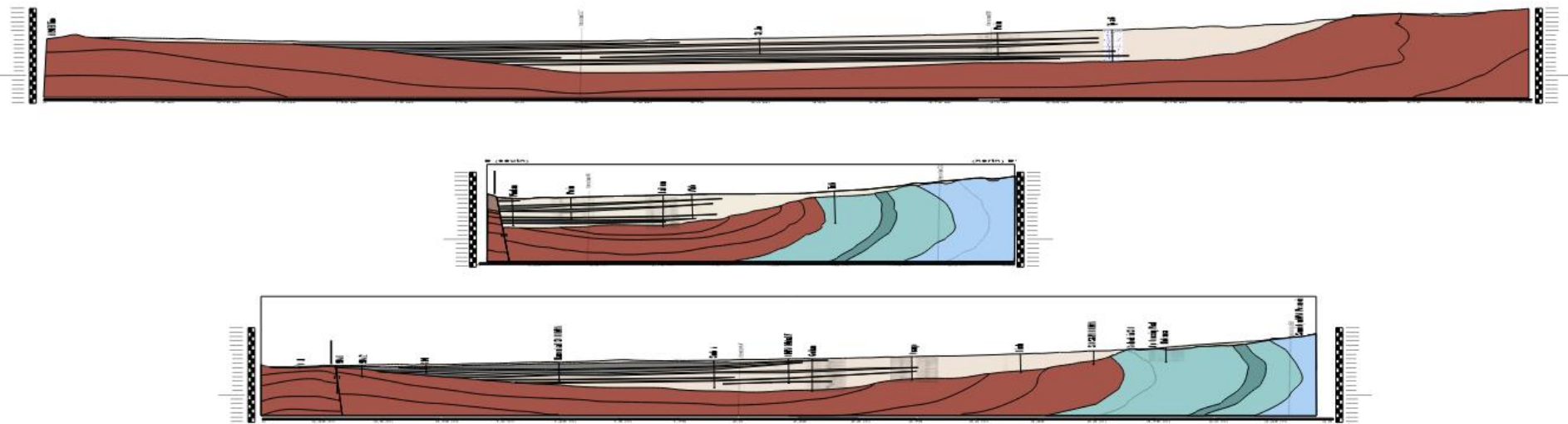
B-B' – Cross Section along McNell



C-C' West to East between Grand and Ojai Avenue



No Vertical Exaggeration



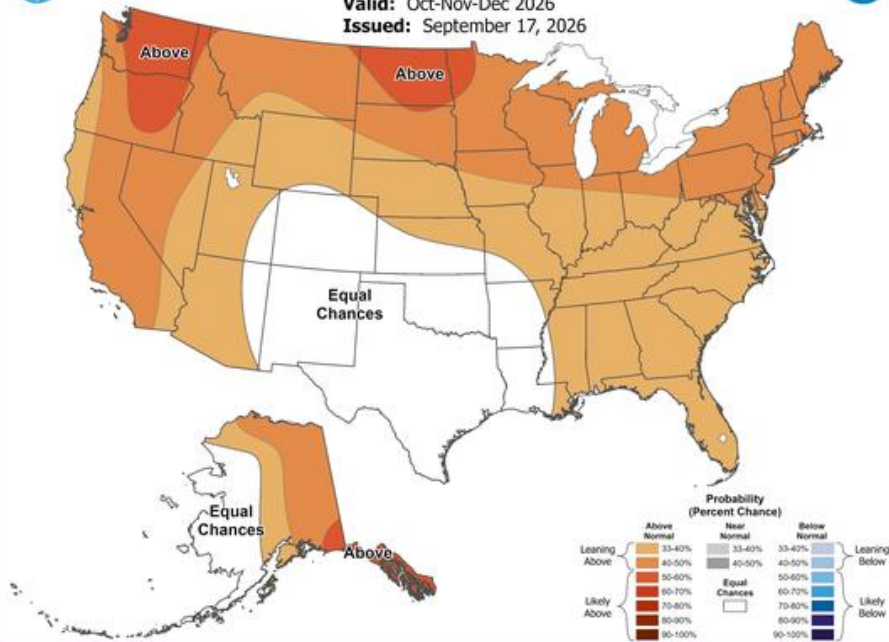
Polo



Date: Captured on September 23, 2026.
Source: CIRA/NOAA satellite imagery.

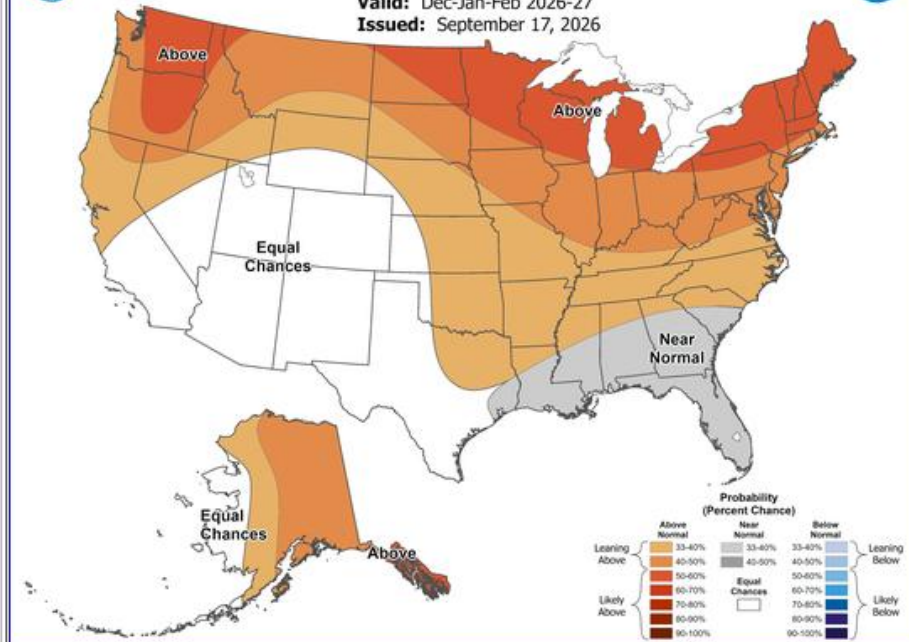
Seasonal Temperature Outlook

Valid: Oct-Nov-Dec 2026
Issued: September 17, 2026



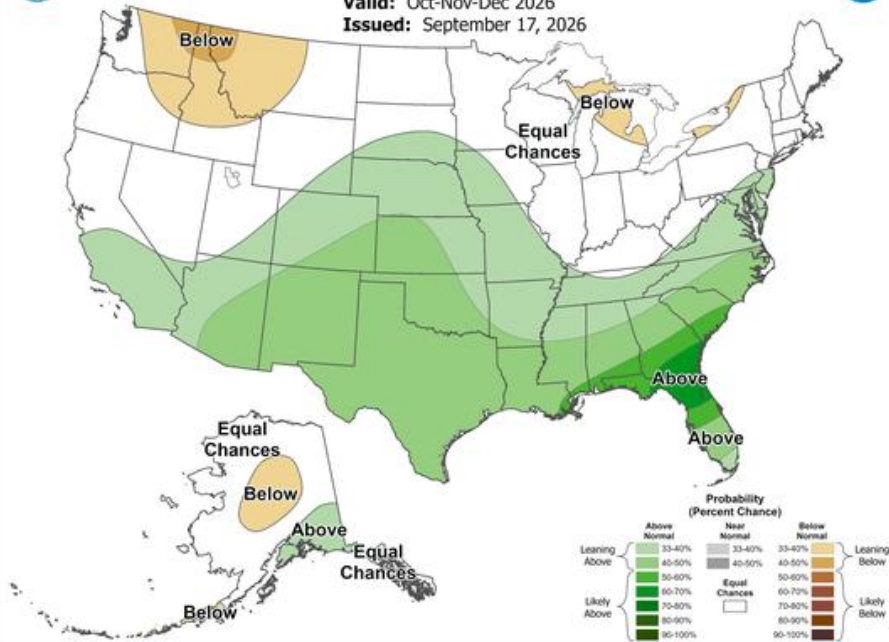
Seasonal Temperature Outlook

Valid: Dec-Jan-Feb 2026-27
Issued: September 17, 2026



Seasonal Precipitation Outlook

Valid: Oct-Nov-Dec 2026
Issued: September 17, 2026



Seasonal Precipitation Outlook

Valid: Dec-Jan-Feb 2026-27
Issued: September 17, 2026

