

Fall 2025 Conditions

- Precipitation
- Runoff
- Groundwater Levels
- LADWP Pumping to-date
- ON/OFF Status



Sierra near Shepherd Crk alfalfa field, October 2025

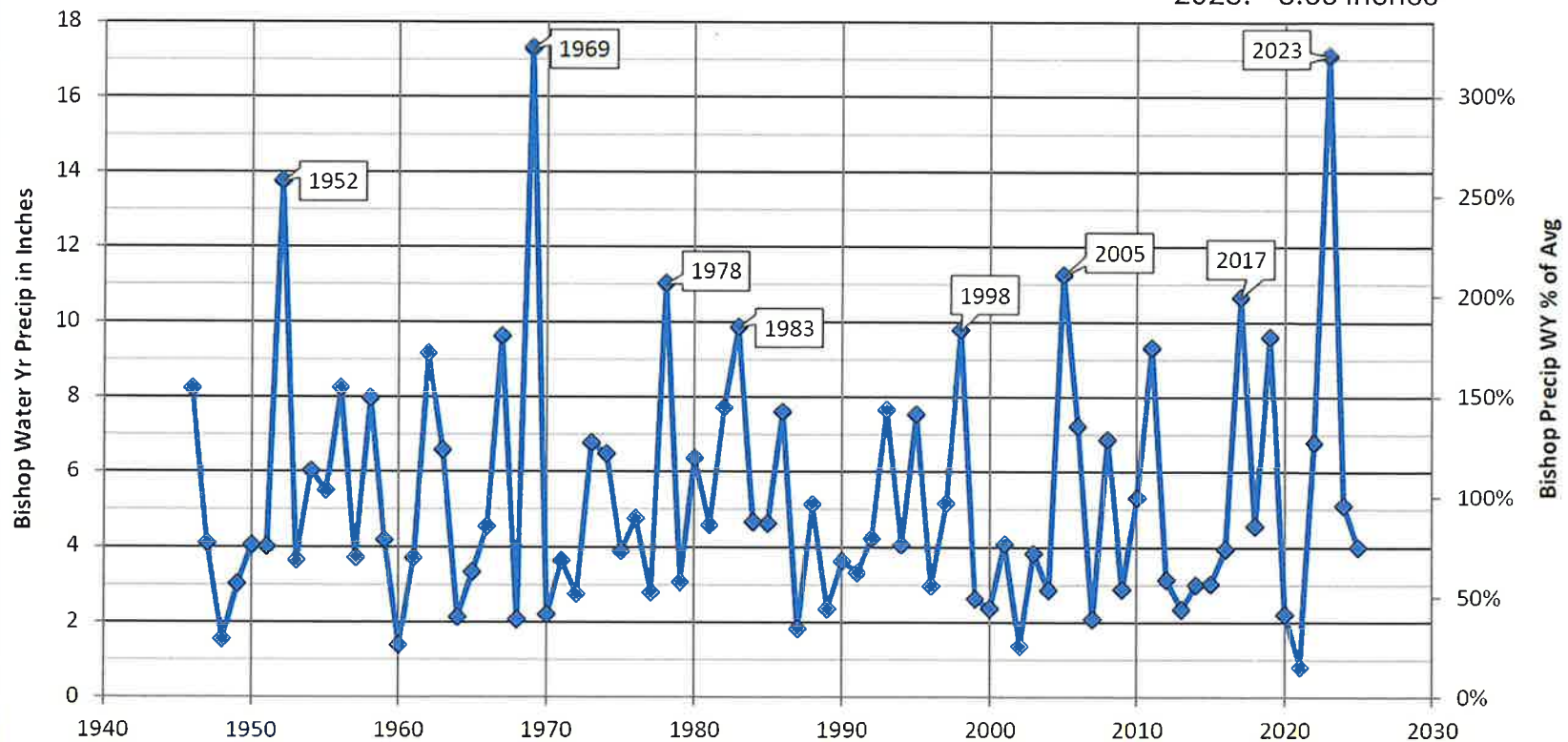
Precipitation

(WY Oct 1 – Sept 30)

Bishop Airport Precip (Water Year)

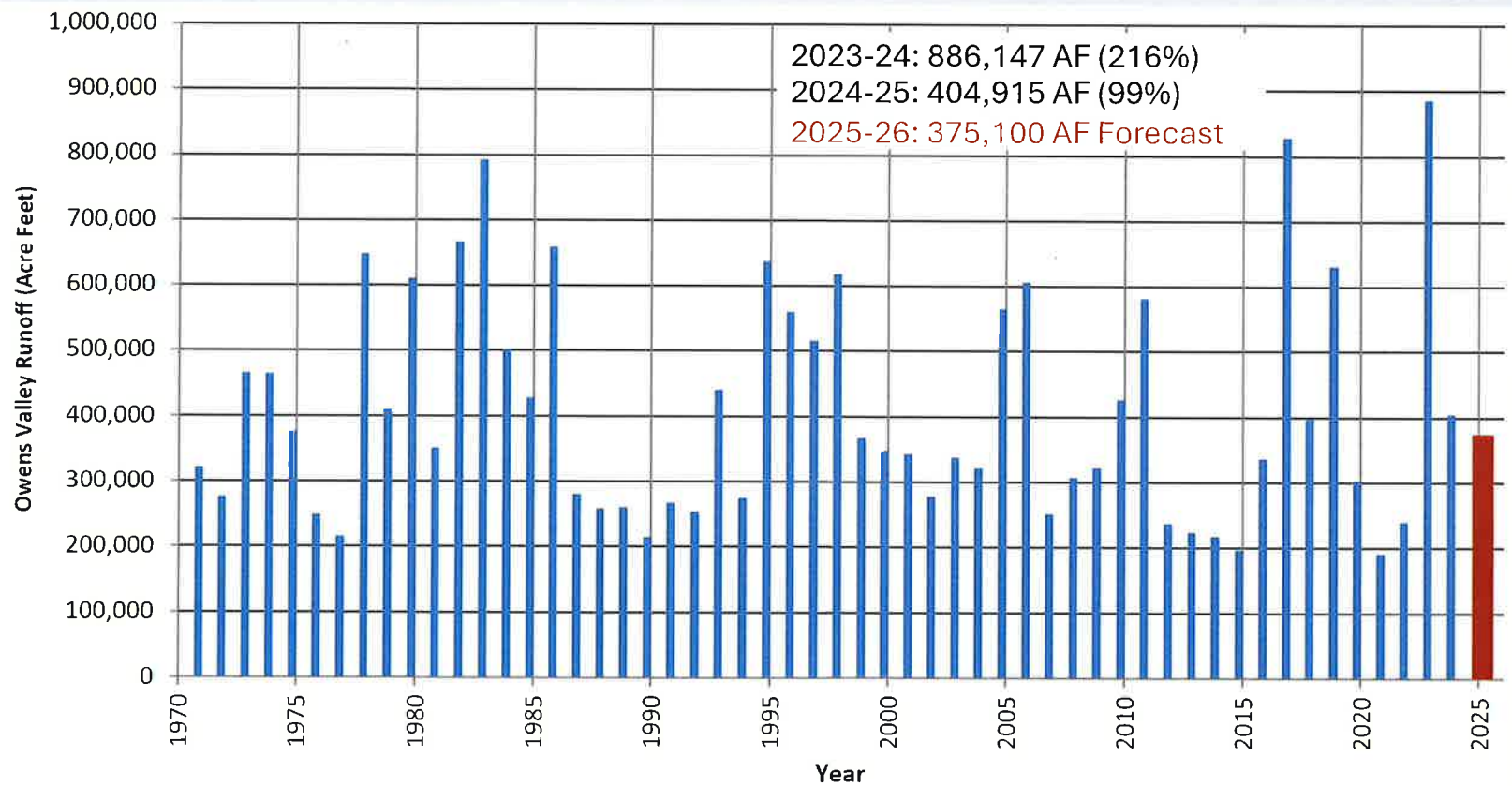
2023: 17.09 inches

2025: 3.99 inches



Runoff

(RY Apr 1 – Mar 30)

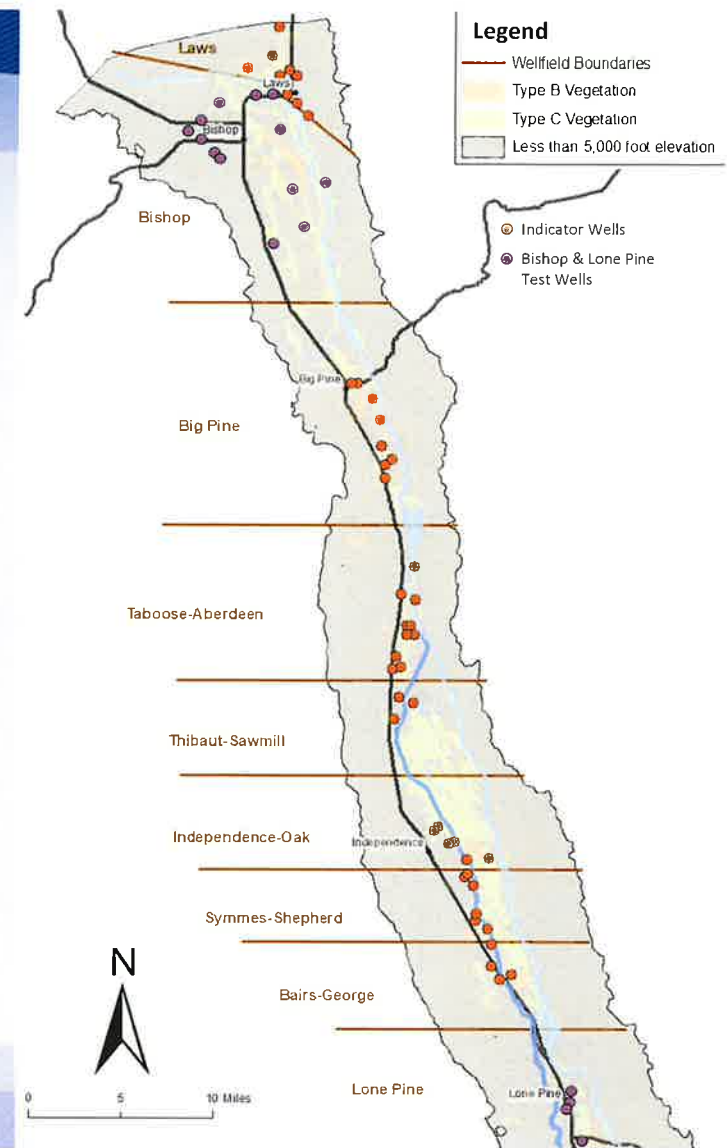


Groundwater Levels

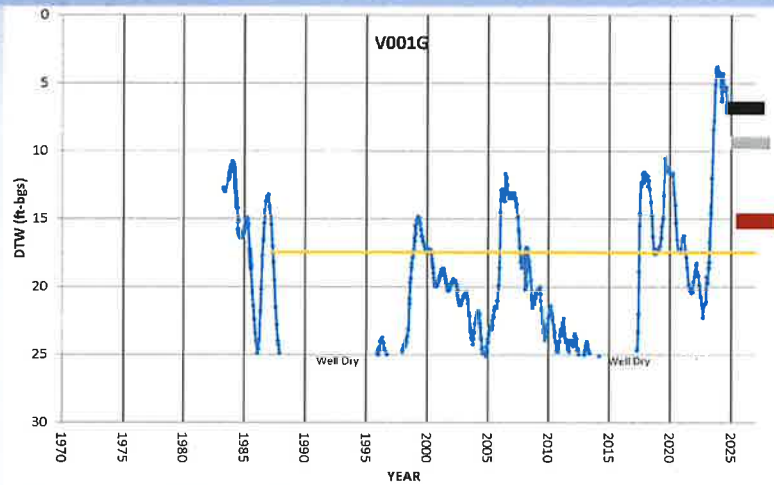
Spring and Fall 2025 at Indicator Wells

Wellfield	Avg. Spring 2024 to Spring 2025 change	Avg. Spring 2025 to Fall 2025 change
	ft	ft
Laws	-3.4	-4.4
Big Pine	-1.5	-1.1
Taboose-Aberdeen	-0.6	-1.4
Thibaut-Sawmill	-0.9	-1.7
Independence-Oak	-1.6	-1.4
Symmes-Shepherd	-0.4	-1.5
Bairs-George	-2.1	-1.4
Wellfield Average	-1.5	-1.8

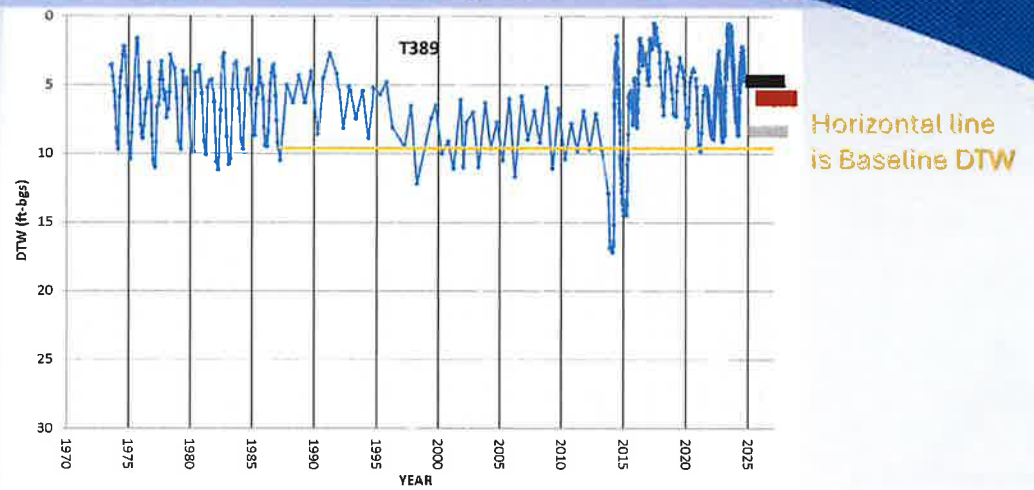
- Most Indicator Wells declined from April 2025 levels
- Measured test wells in Bishop wellfield declined on average -1.1 ft and -0.2 ft in Lone Pine wellfield from Spring 2025 to Fall 2025



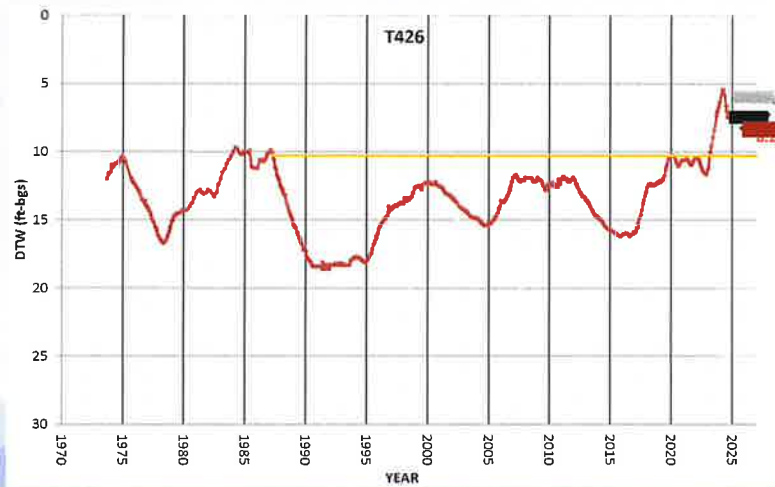
Laws



Bishop

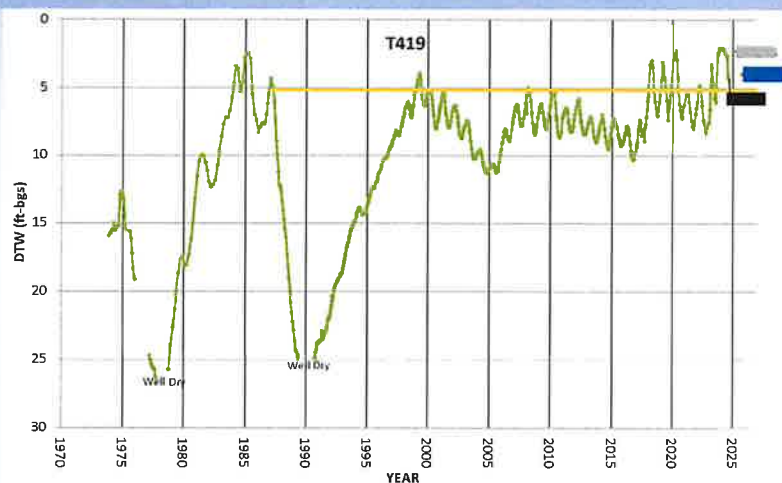


Big Pine

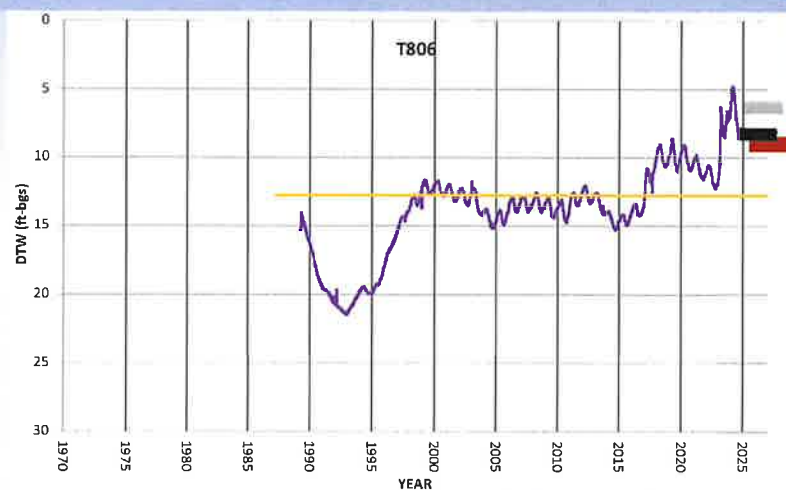


- Fall 2024 DTW
- Spring 2025 DTW
- Fall 2025 DTW deeper than Fall 2024
- Fall 2025 DTW shallower than Fall 2024

Taboose-Aberdeen



Thibaut-Sawmill



Horizontal line
is Baseline DTW

Independence-Oak



- Fall 2024 DTW
- Spring 2025 DTW
- Fall 2025 DTW deeper than Fall 2024
- Fall 2025 DTW shallower than Fall 2024

Symmes-Shepherd

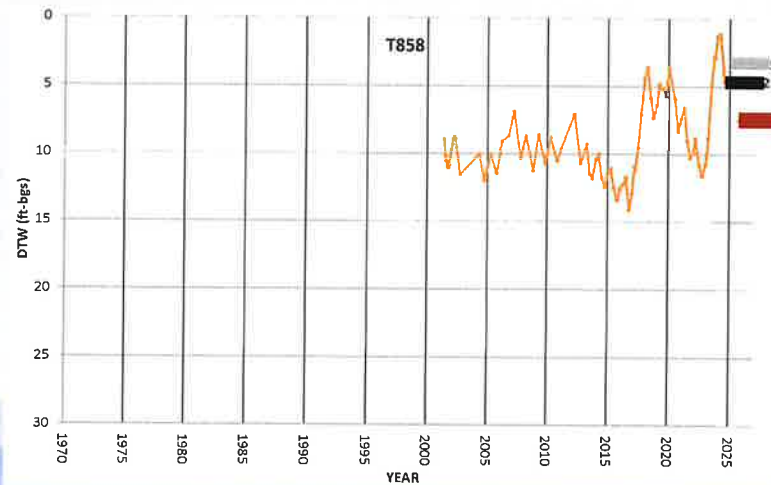


Bairs-George



Horizontal line
is Baseline DTW

Lone Pine



- Fall 2024 DTW
- Spring 2025 DTW
- Fall 2025 DTW deeper than Fall 2024
- Fall 2025 DTW shallower than Fall 2024

LADWP Pumping to-date

2025-2026 LADWP Operation Plan Proposed Pumping

- RY Low: 61,160 AF (1st half: 39,640 AF)
- RY High: 83,760 AF (1st half: 51,340 AF)

2025/2026 RUNOFF YEAR PUMPING TOTALS (ACRE FEET)

	BISHOP	LAW'S	BIG PINE	TABOOSE- ABERDEEN	THIBAUT- SAWMILL	INDEPEN.- OAK	SYMMES- SHEPHERD	BAIRS- GEORGES	LONE PINE	TOTAL
APR	1,141	825	2,036	63	602	897	253	99	100	6,016
MAY	1,368	843	2,087	64	622	935	247	98	71	6,335
JUN	1,454	990	1,566	163	597	901	227	5	79	5,982
JUL	1,543	1,424	1,676	278	616	939	222	9	68	6,775
AUG	1,589	1,499	1,707	1,380	614	895	200	93	100	8,077
SEP	1,449	1,260	1,148	1,203	593	662	183	97	79	6,674
OCT										0
NOV										0
DEC										0
JAN										0
FEB										0
MAR										0
TOTAL	8,544	6,841	10,220	3,151	3,644	5,229	1,332	401	497	39,859

https://www.ladwp.com/who-we-are/water-system/los-angeles-aqueduct/owens-valley-annual-water-operations-plan?__adl_ctrl-state=19frc3hh6d_68&_afLoop=150077713115911

ON/OFF Status

Site	July 1, 2025 On/Off Status	October 2025 Vegetation Water Requirement	October 2025 Required Soil AWC For Turn-On	October 2025 Actual Soil AWC	Soil AWC +50% Annual Precip.	October 1, 2025 On/Off Status
LW 1	ON	11.3	NA	39.9	47.8	ON
LW 2	ON	3.5	NA	47.2	55.1	ON
LW 3	ON	9.7	NA	24.4	32.3	ON
BP 1	ON	14.8	NA	36.0	43.9	ON
BP 2	OFF (7/98)	15.0	28.4	7.9	NA	OFF (7/98)
BP 3	ON	8.9	NA	99.6	107.2	ON
BP 4	ON	5.6	NA	84.0	92.2	ON
TA 3	ON	14.5	NA	15.3	22.6	ON
TA 4	ON	9.2	NA	21.7	29.0	ON
TA 5	ON	6.0	NA	19.7	27.9	ON
TA 6	ON	11.0	NA	44.4	51.7	ON
TS 1	ON	20.6	NA	18.3	25.6	ON
TS 2	ON	6.8	NA	25.1	32.4	ON
TS 3	ON	13.1	NA	23.4	30.7	ON
TS 4	ON	29.8	NA	39.6	46.9	ON
IO 1	ON	31.8	31.8	24.4	30.9	OFF (10/25)
IO 2	ON	4.3	NA	4.1	10.6	ON
SS 1	ON	19.5	NA	42.2	48.7	ON
SS 2	OFF (7/11)	6.8	25.6	3.4	NA	OFF (7/11)
SS 3	ON	18.7	NA	33.4	39.9	ON
SS 4	ON	5.4	NA	9.6	16.2	ON
BG 2	ON	9.8	NA	37.0	43.6	ON

**October 1, 2025
On/Off table**

https://www.inyowater.org/wp-content/uploads/2025/10/October-1-2025-Green-Book-On_Off-table.pdf