

SAN JOAQUIN RIVER RESTORATION PROGRAM
Weekly Groundwater Report - Week Ending September 13, 2025



REACH 2A						
Well ID	Date	DTW_GS (ft)	Weekly Difference (ft)	Well Threshold (ft BGS)	River Mile	Bank
FA-9*	9/11/2025	14.46	-0.45	6.2	218.2	Left
MW-09-47*	9/11/2025	14.26	-0.37	5.7	218.2	Right
MA-4*	9/11/2025	16.23	-0.34	8.6	217.2	Right
MW-09-49B*	9/11/2025	11.60	-0.40	2.4	217.2	Left

REACH 2B						
Well ID	Date	DTW_GS (ft)	Weekly Difference (ft)	Well Threshold (ft BGS)	River Mile	Bank
MW-09-54B	9/11/2025	16.68	0.01	7.2	211.8	Right
MW-09-55B	9/11/2025	10.55	-0.01	3.2	211.8	Left

REACH 3						
Well ID	Date	DTW_GS (ft)	Weekly Difference (ft)	Well Threshold (ft BGS)	River Mile	Bank
PZ-09-R3-5*	9/11/2025	11.03	-0.22	9.9	197.8	Right
PZ-09-R3-7	9/11/2025	8.67	-0.22	6.2	199.2	Right
MW-13-199	9/11/2025	14.26	-0.23	11.7 [†]	193.5	Right

REACH 4A						
Well ID	Date	DTW_GS (ft)	Weekly Difference (ft)	Well Threshold (ft BGS)	River Mile	Bank
MW-18-80B*	9/11/2025	NR	-	11.0	179.92	Right
MW-17-225	9/11/2025	11.55	-0.06	6.7	176.91	Left
MW-10-89	9/11/2025	14.69	-0.10	7.9 [†]	175.4	Right

PRELIMINARY SAN JOAQUIN RIVER FLOW DATA						
Location	Reach	Station_ID	River Mile	Flow (cfs)	Date	Time
Friant Dam	1A	MIL	267.6	240	9/11/2025	24hr avg
Gravelly Ford	2A	GRF	227.6	25	9/11/2025	0400
SJR below Bifurcation	2B	SJB	216.0	NR	9/11/2025	0400
SJR near Mendota	3	MEN	202.1	219	9/11/2025	0400
SJR near Dos Palos	4A	SDP	181.5	16	9/11/2025	24hr avg
SJR near HWY 152	4A	SJH	174.0	0	9/11/2025	0400
SJR at Washington Road	4A	SWA	168.4	BRT	9/11/2025	0400
SJR at Fremont Ford	5	11261500	125.1	29	9/11/2025	0400
SJR above Merced River	5	11273400	118.3	301	9/11/2025	0400

REAL TIME GROUNDWATER MONITOR WELL INFORMATION			
Well ID	Reach	CDEC_ID	Weblink
MW-09-49B	2A	49B	CDEC Web Application (MW-09-49B)
PZ-09-R3-7	3	R37	CDEC Web Application (PZ-09-R3-7)
MW-13-199	3	199	CDEC Web Application (MW-13-199)
MW-17-225	4A	225	CDEC Web Application (MW-17-225)
MW-10-89	4A	W89	CDEC Web Application (MW-10-89)

NOTES

All data are provisional and are subject to revision

Thresholds are defined in the Seepage Management Plan (SMP)

Refer to the latest Flow Bench Evaluation and associated Site Visit attachment for any threshold concerns

[Appendix H](#)

[Flow Schedules](#)

KEY

TBD: To be determined

NR: No Reading (Well Inaccessible)

DTW_GS: Depth to Groundwater from Ground Surface at well

CDEC: California Data Exchange Center

ft BGS: feet below ground surface

BRT: Below Rating Table

* Fallow or protected by existing interceptor drain/seepage project

[†] Updated ground surface buffer

NA: Not Applicable

Above threshold

At threshold

Below threshold