BUREAU OF RECLAMATION

Historical Archive and Reports Database

Millerton Lake Daily Operations Report

Run Date: 12/19/2025

12/18/2025

Readings are for the following date as of 24:00 midnight (except as noted)

Millerton Lake

532.90	ft. Res Elev.	Storage	325,694	AF	Change	-449	AF		Inflow	473	CFS
		Capacity	520,500	AF	% Capacity	62.6	%		Monthly Accum. Inflow	41,759	AF
	0	cfs, Average Spillway Discharge for 24 hours.							WY Accum. Inflow	200,232	AF
	501	cfs, Average San Joaquin River Outlets Discharge for 24 hours.							Monthly Accum. SJR	17,431	AF
	0	cfs, Average Madera Canal Discharge for 24 hours.							Monthly Accum. MC	0	AF
	196	cfs, Average Friant- Kern Canal Discharge for 24 hours.							Monthly Accum. FKC	7,533	AF
	697	cfs, Total Average Release from Friant Dam for 24 hours.									
	0.02	inches, Evaporation at Friant Dam for 24 hours ending at 06:00 the current day (report date + 1).									
	2	cfs, Evaporation at Friant Dam for 24 hours ending at 06:00 the current day (report date + 1).									

Precipitation and Temperatures

								Precipitation Totals	
								Month	WY
	0.00	inches, Precipitation at Friant Dam for 24 hours ending 06:00 the current day (report date + 1).						0.01	5.56
	0.00	inches, Preciptation at Crane Valley.						0.00	9.39
	0.00	inches, Precipitation at Huntington Lake.						0.00	5.34
	59	Maximum	44	Minimum	Temperatures at Friant Dam				
	61	Maximum	40	Minimum	Temperatures at Crane Valley				
	53	Maximum	33	Minimum	Temperatures at Huntington Lake				

Upstream Lake Storages

			Capacity		% Capacity	
	37,057	AF, Thomas A. Edison Lake	125,000	AF	30	%
	5,050	AF, Florence Lake	64,000	AF	8	%
	62,801	AF, Huntington Lake	89,000	AF	71	%
	78,016	AF, Shaver Lake	136,000	AF	57	%
	30,140	AF, Mammoth Pool	120,000	AF	25	%
	21,318	AF, Redinger Lake	26,000	AF	82	%
	22,369	AF, Crane Valley Reservoir	46,100	AF	49	%
	1,970	AF, Kerckhoff Reservoir	4,188	AF	47	%
	182,924	AF, Total for Edison, Florence, Huntington and Shaver	414,000	AF	44	%
	234,382	AF, Total for Southern California Edison Company	560,000	AF	42	%
	258,721	AF, Total Upstream Storage	610,288	AF	42	%
	584,415	AF, Total Storage	1,130,788	AF	52	%

Natural River

	308	CFS, Natural River	Monthly Accum. Natural River	20,299 AF
			WY. Accum. Natural River	112,183 AF

Gravelly Ford and Bifurcation

	324	CFS, Flow at Gravelly Ford for current day (report date +1) @ 06:00	Monthly Accum. Gravelly Ford	10,501 AF
	216	CFS, Flow at Bifurcation for current day (report date +1) @ 06:00	Monthly Accum. Bifurcation	5,786 AF