MILLERTON LAKE DAILY OPERATIONS REPORT

Readings are for the following date as of 24:00 midnight (except as noted): **DATE 07/02/2009**

RUN DATE: 07/03/2009

MILLERTON LAKE

577.93	ft. Res. ELEV.	STORAGE	520,185	AF	CHANGE	293	AF	INFLOW	3,830 CFS
		CAPACITY	520,500	AF	% CAPACITY	99.9	%	ACCUM. INFLOW	14,962 AF
0	cfs, Average SPILLWAY Discharge for 24 hours							WY ACCUM. INFLOW	1,073,466 AF
217	cfs, Average SAN JOAQUIN RIVER Outlets Discharge for 24 hours							ACCUM. SJR	861 AF
950	cfs, Average MADERA CANAL Discharge for 24 hours							ACCUM. MC	3,846 AF
2,445	cfs, Average FRIANT-KERN CANAL Discharge for 24 hours							ACCUM. FKC	9,820 AF
3,612	cfs, TOTAL Average Release from Friant Dam for 24 hours								
0.44	inches, EVAPORATION at Friant Dam for 24 hours ending at 07:00 the current day (report date + 1)								
70	cfs, EVAPORATION at Friant Dam for 24 hours ending at 07:00 the current day (report date + 1)								

PRECIPITATION AND TEMPERATURES

PRECIPITATION TOTALS	
Month	WY
0.00	11.25
0.00	29.00
0.00	34.69

0.00	inches, PRECIP at FRIANT DAM for 24 hours ending 06:00 the current day (report date + 1)		
0.00	inches, PRECIP at CRANE VALLEY		
0.00	inches, PRECIP at HUNTINGTON LAKE		
102	maximum	63	minimum, TEMPERATURES at FRIANT DAM
98	maximum	64	minimum, TEMPERATURES at CRANE VALLEY
76	maximum	20	minimum, TEMPERATURES at HUNTINGTON LAKE

UPSTREAM LAKE STORAGES

		CAPACITIES		% CAPACITY
77,892	AF, THOMAS A. EDISON LAKE	125,000	AF	62 %
61,112	AF, FLORENCE LAKE	64,000	AF	95 %
88,022	AF, HUNTINGTON LAKE	89,000	AF	99 %
130,717	AF, SHAVER LAKE	136,000	AF	96 %
110,072	AF, MAMMOTH POOL	122,000	AF	90 %
24,960	AF, REDINGER LAKE	26,000	AF	96 %
34,433	AF, CRANE VALLEY RESERVOIR	45,500	AF	76 %
3,783	AF, KERCKHOFF RESERVOIR	4,188	AF	90 %
357,743	AF, TOTAL for EDISON, FLORENCE, HUNTINGTON, & SHAVER	414,000	AF	86 %
492,775	AF, TOTAL for SOUTHERN CALIFORNIA EDISON COMPANY	562,000	AF	88 %
530,991	AF, TOTAL UPSTREAM STORAGE	611,688	AF	87 %
1,051,176	AF, TOTAL STORAGE	1,132,188	AF	93 %

NATURAL RIVER

3,150	CFS, NATURAL RIVER	ACCUM. NATURAL RIVER	12,796 AF
		WY. ACCUM. NATURAL RIVER	1,334,056 AF

MENDOTA POOL AND GRAVELLY FORD

2,400	CFS, DELTA-MENDOTA CANAL 24 hr Avg. delivery to Mendota Pool	ACCUM. DELTA-MENDOTA CANAL	8,926 AF
6	CFS, FLOW at GRAVELLY FORD for current day (report date+1) @ 06:00	ACCUM. GRAVELLY FORD	28 AF
13.96	FT, GAGE HEIGHT at MENDOTA POOL		