MILLERTON LAKE DAILY OPERATIONS REPORT

Readings are for the following date as of 24:00 midnight (except as noted): **DATE 05/10/2008**

RUN DATE: 05/11/2008

MILLERTON LAKE

525.90	ft. Res. ELEV.	STORAGE	300,039	AF	CHANGE	6,119	AF	INFLOW	4,577 CFS
		CAPACITY	520,500	AF	% CAPACITY	57.6	%	ACCUM. INFLOW	75,018 AF
								WY ACCUM. INFLOW	387,326 AF

0 cfs, Average SPILLWAY Discharge for 24 hours

304 cfs, Average SAN JOAQUIN RIVER Outlets Discharge for 24 hours — ACCUM. SJR 5,681 AF

378 cfs, Average MADERA CANAL Discharge for 24 hours — ACCUM. MC 7,373 AF

769 cfs, Average FRIANT-KERN CANAL Discharge for 24 hours — ACCUM. FKC 18,691 AF

1,451 cfs, TOTAL Average Release from Friant Dam for 24 hours

0.35 inches, EVAPORATION at Friant Dam for 24 hours ending at 07:00 the current day (report date + 1)

41 cfs, EVAPORATION at Friant Dam for 24 hours ending at 07:00 the current day (report date + 1)

PRECIPITATION AND TEMPERATURES

0.00 inches, PRECIP at FRIANT DAM for 24 hours ending 07:00 the current day (report date + 1)

0.00 inches, PRECIP at CRANE VALLEY for 24 hours ending 17:00 the previous day

0.00 inches, PRECIP at HUNTINGTON for 24 hours ending 17:00 the previous day

PRECIPITATION TOTALS	
Month	WY
0.00	10.53
0.00	26.41
0.18	25.25

87 maximum — 46 minimum, TEMPERATURES at FRIANT DAM

76 maximum — 46 minimum, TEMPERATURES at CRANE VALLEY

54 maximum — 35 minimum, TEMPERATURES at HUNTINGTON LAKE

UPSTREAM LAKE STORAGES

	CAPACITIES	% CAPACITY
23,515 AF, THOMAS A. EDISON LAKE	125,000 AF	19 %
12,236 AF, FLORENCE LAKE	64,000 AF	19 %
56,043 AF, HUNTINGTON LAKE	89,000 AF	63 %
95,082 AF, SHAVER LAKE	136,000 AF	70 %
121,514 AF, MAMMOTH POOL	122,000 AF	100 %
24,551 AF, REDINGER LAKE	26,000 AF	94 %
39,209 AF, CRANE VALLEY RESERVOIR	45,500 AF	86 %
3,778 AF, KERCKHOFF RESERVOIR	4,188 AF	90 %
186,876 AF, TOTAL for EDISON, FLORENCE, HUNTINGON, & SHAVER	414,000 AF	45 %
332,941 AF, TOTAL for SOUTHERN CALIFORNIA EDISON COMPANY	562,000 AF	59 %
375,928 AF, TOTAL UPSTREAM STORAGE	611,688 AF	61 %
675,967 AF, TOTAL STORAGE	1,132,188 AF	60 %

NATURAL RIVER

5,980 CFS, NATURAL RIVER — ACCUM. NATURAL RIVER 98,308 AF

WY. ACCUM. NATURAL RIVER 542,229 AF

MENDOTA POOL AND GRAVELLY FORD

1,500 CFS, DELTA-MENDOTA CANAL 24 hr Avg. delivery to Mendota Pool — ACCUM. DELTA-MENDOTA CANAL 26,281 AF

104 CFS, FLOW at GRAVELLY FORD for current day (report date+1) @ 06:00 — ACCUM. GRAVELLY FORD 1,668 AF

14.20 FT, GAGE HEIGHT at MENDOTA POOL