

**DAILY DAM OPERATIONAL DATA  
CACHE CREEK DAM BELOW CLEAR LAKE**

Storage: 313,000 AF 0' on RG: 1318.25' MSL			***DAILY READINGS ARE ON MIDNIGHT TO MIDNIGHT BASIS***					MONTH: February YEAR: 2024	
Day	Rumsey		Available (AF)	Mean In (CFS)	Mean Out (CFS)	Precip. (In) C. Ck. Dam	Hydro Plant		Comments
	Gauge (Ft.)	Storage (AF)					Turbine (CFS)	Time Reset	
1	5.87	240,812	77,812	6,656	6.20	0.09			8cfs SCADA
2	6.04	248,062	85,062	3,667	5.42	0.00			6cfs SCADA
3	6.19	254,482	91,482	3,248	5.20	0.03			5cfs SCADA
4	6.54	269,507	106,507	7,835	247	3.35			7cfs SCADA at 1500 inc to 450cfs at 1800 inc to 750cfs STORM Release
5	6.99	288,967	125,967	10,537	709	0.12			730cfs SCADA - Precip at 1000 4.29 on manual gauge
6	7.27	301,142	138,142	6,851	702	0.00			685cfs SCADA - Precip at 1000 .05 on manual gauge.
7	7.42	307,687	144,687	4,505	1,200	0.10			698cfs SCADA - At 1000 inc to 2000cfs at 1330 cut to 1500cfs
8	7.50	311,195	148,195	3,262	1,490	0.00			1499cfs SCADA
9	7.50	311,195	148,195	1,500	1,500	0.00			1483cfs SCADA
10	7.50	311,195	148,195	1,500	1,500	0.00			1483cfs SCADA
11	7.49	310,757	147,757	1,269	1,490	0.00			1475cfs SCADA
12	7.46	309,441	146,441	1,136	1,800	0.00			1420cfs SCADA at 1130 inc to 2200 cfs
13	7.42	307,687	144,687	1,264	2,150	0.00			1979cfs SCADA at 1200 inc to 2300cfs
14	7.37	305,502	142,502	1,206	2,310	0.40			2264cfs SCADA
15	7.33	303,758	140,758	1,519	2,400	0.03			2409cfs SCADA
16	7.30	302,450	139,450	1,699	2,360	0.00			2336cfs SCADA
17	7.28	301,578	138,578	1,990	2,430	1.43			2294cfs SCADA
18	7.31	302,886	139,886	3,291	2,630	1.14			2715cfs SCADA
19	7.63	316,897	150,000	9,956	2,880	1.15			2830cfs SCADA
20	8.02	334,052	150,000	11,584	2,920	0.54			2924cfs SCADA - Precip 2/7-2/20 5.12" manual gauge
21	8.28	345,530	150,000	8,707	2,910	0.00			2807cfs SCADA
22	8.42	351,727	150,000	6,080	2,950	0.00			2985cfs SCADA
23	8.42	351,727	150,000	2,950	2,950	0.00			2924cfs SCADA
24	8.39	350,398	150,000	2,259	2,930	0.00			2865cfs SCADA
25	8.34	348,185	150,000	1,803	2,920	0.00			2983cfs SCADA
26	8.25	344,203	150,000	899	2,910	0.00			2853cfs SCADA
27	8.19	341,549	150,000	1,540	2,880	0.00			2912cfs SCADA
28	8.10	337,580	150,000	845	2,850	0.00			2830cfs SCADA
29		0	0	0					
30		0	0	0					
31		0	0	0					
Sum				109,557	54,034.82	8.38			