

UNITED STATES DEPARTMENT OF THE INTERIOR
U.S. BUREAU OF RECLAMATION-CENTRAL VALLEY PROJECT-CALIFORNIA

MAY 2012

FULL NATURAL FLOW AT SHASTA DAM

RUN DATE: May 22, 2012

DAY	STORAGE - A.F.			RESERVOIR		CHANGE		SHASTA INFLOW C.F.S	NATURAL RIVER C.F.S	ACCUM * FULL NATURAL 1000 A.F.	
	LAKE BRITTON	MCCLOUD DIV RES	IRON CANYON RES	PIT 6	PIT 7	TOTAL	A.F.				C.F.S.
1	37,264	27,001	7,926	14,621	32,912	119,724	+2,781	+1,402	8,744	10,146	2,835.1
2	37,730	27,118	8,869	14,871	31,847	120,435	+711	+358	8,477	8,835	2,852.6
3	37,490	27,349	9,459	14,284	31,798	120,380	-55	-28	9,081	9,053	2,870.5
4	37,225	27,592	9,483	14,853	32,893	122,046	+1,666	+840	7,637	8,477	2,887.4
5	37,297	27,721	9,324	12,870	32,966	120,178	-1,868	-942	9,165	8,223	2,903.7
6	36,972	27,735	9,102	10,364	32,557	116,730	-3,448	-1,738	9,313	7,575	2,918.7
7	36,447	27,659	8,420	12,090	29,003	113,619	-3,111	-1,568	9,281	7,713	2,934.0
8	36,269	27,554	8,625	14,329	30,053	116,830	+3,211	+1,619	6,002	7,621	2,949.1
9	36,304	27,515	9,039	15,078	31,561	119,497	+2,667	+1,345	6,146	7,491	2,964.0
10	35,656	27,539	9,838	14,746	31,401	119,180	-317	-160	7,217	7,057	2,978.0
11	37,490	27,349	9,459	14,284	31,798	120,380	+1,200	+605	7,339	7,944	2,993.7
12	37,490	27,349	9,459	14,284	31,798	120,380	+0	+0	7,052	7,052	3,007.7
13	37,490	27,349	9,459	14,284	31,798	120,380	+0	+0	6,245	6,245	3,020.1
14	34,187	27,831	12,352	13,763	27,485	115,618	-4,762	-2,401	7,691	5,290	3,030.6
15	37,490	27,349	9,459	14,284	31,798	120,380	+4,762	+2,401	7,141	9,542	3,049.5
16	37,490	27,349	9,459	14,284	31,798	120,380	+0	+0	6,499	6,499	3,062.4
17	36,900	28,337	13,573	13,812	26,078	118,700	-1,680	-847	5,249	4,402	3,071.1
18	35,644	28,531	13,418	14,070	26,000	117,663	-1,037	-523	6,559	6,036	3,083.1
19	35,974	28,575	13,711	14,362	26,456	119,078	+1,415	+713	5,208	5,921	3,094.9
20	35,598	28,629	14,126	14,160	26,542	119,055	-23	-12	5,409	5,397	3,105.6
21	35,027	28,683	14,130	14,268	26,117	118,225	-830	-418	6,021	5,603	3,116.7
TOTALS							+1,282			152,122	
* October 1, 2011 TO DATE										301,734	