2017	Res	Res.	Percent	Res.Gain	Res. Gain	2B	Sharp	Release	Inflow	Howell	Leslie	Dam	Seep	Storage adjust	decree Arco	Thru	gate
JUNE	gauge	A. F.	full	or lose A.F.	or loss CFS	Gauge	CFS	CFS	CFS	CFS	CFS	CFS	Inchs			Gates	setting
1	50.85	25550	58.27	2160	1089	798	14	812	1901	3270	558				215		
2	53.71	28590	65.20	3040	1533	841	14	855	2388	3470	725	866		op#2-60clk,op#1-26clk	138		#1-51,#2-76,#5-30,#4-23
3	56.10	31270	71.31	2680	1351	1890	13	1903	3254	3120	1460			op#5-25clk	153		
4	57.67	33090	75.46	1820	918	1930	14	1944	2862	3320	1620				396		
5	58.99	34670	79.06	1580	797	2000	14	2014	2811	4000	1650				431		
6	60.40	36400	83.01	1730	872	2020	14	2034	2906	3690	1690				449		
7	62.02	38430	87.64	2030	1023	2000	14	2014	3037	3350	1710				464		
8	63.34	40130	91.52	1700	857	1910	14	1924	2781	3900	1630				486		
9	65.35	42810	97.63	2680	1351	1980	14	1994	3345	3500	1760			**3:30 p.m. changed board & website**	514		
10	65.75	43350	98.86	540	272	2130	14	2144	2416	2680	1830		1200		534		
11	66.31	44110	100.59	760	383	2100	14	2114	2497	2000	1930	-8		op#5-1clk	563		
12	65.98	43660	99.57	-450	-227	2050	14	2064	1837	1680		490		cl#2-50clk	646		#1-51,#2-26,#5-31,#4-23
	65.81	43430	99.04	-230	-348	2050	14	2064	1716	1680	1770			chgd to 8:00am read	646		
13	65.86	43500	99.20	-160	-81	1570	14	1584	1503	1660	1510	-80		op#2-10clk	688		#1-51,#2-36,#5-31,#4-23
14	65.81	43430	99.04	-70	-35	1650	14	1664	1629	1440	1530	-50		op#2-10clk	651		#1-51,#2-46,#5-31,#4-23
15	65.31	42750	97.49	-680	-343	1700	14	1714	1371	1340	1520	160		cl#2-15clk	628		#1-51,#2-31,#5-31,#4-23
16	64.81	42080	95.96	-670	-338	1540	14	1554	1216	1510	1440				646		
17	64.5	41670	95.03	-410	-207	1500	13	1513	1306	2130	1460	-160		op#2-15clk	642		#1-51,#2-46,#5-31,#4-23
18	64.43	41570	94.80	-100	-50	1660	13	1673	1623	2230	1500				651		
19	64.54	41720	95.14	150	76	1660	13	1673	1749	2460	1520				669		
20	64.77	42030	95.85	310	156	1670	13	1683	1839	2740	1510				693		
21	65.22	42640	97.24	610	308	1710	13	1723	2031	3350	1510	-310		op#2-20clk	777		#1-51,#2-66,#5-31,#4-23
22	65.95	43620	99.48	980	494	2020	13	2033	2527	3120	1700				727		
23	66.25	44030	100.41	410	207	2050	13	2063	2270	2400	1810				777		
24	66.03	43730	99.73	-300	-151	1950	13	1963	1812	2120	1730	240		cl#2-20clk	825		#1-51,#2-46,#5-31,#4-23
25	65.85	43480	99.16	-250	-126	1710	13	1723	1597	2090	1580	148		cl#2-20clk	835		#1-51,#2-26,#5-31,#4-23
26	65.83	43460	99.11	-20	-10	1560	15	1575	1565	2200	1430		1170	cl#2-5clk	835		#1-51,#2-21,#5-31,#4-23
27	65.95	43620	99.48	160	81	1590	15	1605	1686	2250	1420	111			793		
28	66.12	43850	100.00	230	116	1710	15	1725	1841	2100	1460				783		
29	66.16	43900	100.11	50	25	1720	15	1735	1760	1740	1470				803		
30	65.85	43480	99.16	-420	-212	1610	15	1625	1413	1410							