2016	Res	Res.	Percent	Res.Gain	Res. Gain	2B	Sharp	Release	Inflow	Howell	Leslie	Dam	Seep	Storage adjust	decree Arco	Thru	gate
SEPT	gauge	A. F.	full	or lose A.F.	or loss CFS	Gauge	CFS	CFS	CFS	CFS	CFS	CFS	Inchs			Gates	setting
1	39.71	15530	35.42	-310	-156	329	6	335	179	100	225	21		cl#5-3clk			30#5
2	39.33	15230	34.73	-300	-151	308	6	314	163	97	219						
3	38.96	14950	34.09	-280	-141	303	6	309	168	100	220	8		cl#5-1clk			29#5
4	38.6	14670	33.45	-280	-141	295	6	301	160	102	218						
5	38.28	14430	32.91	-240	-121	295	6	301	180	125	217	12		cl#5-2clk			27#5
6	38	14220	32.43	-210	-106	283	6	289	183	115	199	32		cl#5-5clk	5/20/1884		22#5
7	37.76	14040	32.02	-180	-91	251	6	257	166	111	182						
8	37.56	13890	31.68	-150	-76	251	6	257	181	108	182						
9	37.34	13720	31.29	-170	-86	247	6	253	167	104	167	15		cl#5-2clk			20#5
10	37.14	13570	30.95	-150	-76	232	6	238	162	93	164						
11	36.96	13440	30.65	-130	-66	229	7	236	170	91	159	-7	153	op#5-2clk			22#5
12	36.7	13250	30.22	-190	-96	236	7	243	147	89	166	-8		op#5-1clk			23#5
13	36.54	13130	29.94	-120	-60	244	7	251	191	104	174	0		cl#5-2clk			21#5
14	36.3	12960	29.56	-170	-86	244	7	251	165	104	178						
15	36.51	12910	29.44	-50	-25	248	7	255	230	118	165	65		cl#5-6clk			15#5
16	36.5	12850	29.30	-60	-30	183	7	190	160	106	135						
17	36.2	12880	29.37	30	15	187	5	192	207	102	131						
18	36.16	12850	29.30	-30	-15	187	5	192	177	97	138	-24		op#5-3clk			18#5
19	36.16	12850	29.30	0	0	211	5	216	216	97	141		112	Computer is off at res	plumb bob		
20	36.06	12780	29.14	-70	-35	211	7	218	183	95	150	-3		op#5-1clk			19#5
21	35.91	12680	28.92	-100	-50	214	7	221	171	93	160						
22	35.85	12630	28.80	-50	-25	218	7	225	200	125	165						
23	35.8	12590	28.71	-40	-20	218	7	225	205	184	162						
24	35.75	12550	28.62	-40	-20	214	7	221	201	187	162						
25	35.62	12460	28.42	-90	-45	214	7	221	176	157	165						
26	35.51	12390	28.26	-70	-35	214	7	221	186	151	160	24	102	cl#5-4clk			15#5
27	35.43	12330	28.12	-60	-30	190	7	197	167	151	143	13		cl#5-2clk			13#5
28	35.38	12290	28.03	-40	-20	177	7	184	164	146	133						
29	35.37	12290	28.03	0	0	174	7	181	181	141	137	-16		op#5-2clk			15#5
30	35.38	12290	28.03	0	0	190	7	197	197	157	145						