2017	Res	Res.	Percent	Res.Gain	Res. Gain	2B	Sharp	Release	Inflow	Howell	Leslie	Dam	Seep	Storage adjust	decree Arco	Thru	gate
APRIL	gauge	A. F.	full	or lose A.F.	or loss CFS	Gauge	CFS	CFS	CFS	CFS	CFS	CFS	Inchs		CFS	Gates	setting
1	45.61	20490	46.73	-410	-207	468	3	471	264	237	420				28		
2	45.15	20070	45.77	-420	-212	464	3	467	255	259	409				4		
3	44.72	19690	44.90	-380	-192	450	3	453	261	278	402		307		31		
4	44.28	19300	44.01	-390	-197	451	3	454	257	263	396				34		
5	43.86	18940	43.19	-360	-181	443	3	446	265	255	387						
6	43.51	18640	42.51	-300	-151	438	3	441	290	248	373			calibrated 2B	29		
7	43.12	18310	41.76	-330	-166	428	3	431	265	303	366				20		
8	42.76	18000	41.05	-310	-156	423	3	426	270	421	365				36		
9	42.55	17820	40.64	-180	-91	413	3	416	325	328	359	105		cls#4-23clk	44		#2-10,#5-15
10	42.30	17610	40.16	-210	-106	408	3	411	305	303	335		250		29		
11	42.20	17530	39.98	-80	-40	308	3	311	271	282	269				17		
12	42.21	17540	40.00	10	5	308	3	311	316	278	287	-125		op#1-15clk	0.01		#1-15,#2-13,#5-15
13	42.02	17380	39.64	-160	-81	433	3	436	355	307	369				0		
14	41.67	17090	38.97	-290	-146	423	3	426	280	373	369				0		
15	41.36	16840	38.40	-250	-126	423	3	426	300	328	366				7		
16	41.06	16600	37.86	-240	-121	428	3	431	310	311	363				7		
17	40.77	16370	37.33	-230	-116	413	3	416	300	303	360				3		
18	40.47	16130	36.78	-240	-121	413	3	416	295	332	359		214		1		
19	40.24	15940	36.35	-190	-96	408	3	411	315	341	327	86		cl#1-14clk	5		#1-1,#2-13,#5-15
20	40.12	15850	36.15	-90	-45	325	0	325	280	373	282				13		
21	40.18	15890	36.24	40	20	321	0	321	341	355	275				24		
22	40.21	15920	36.31	30	15	316	0	316	331	350	272				26		
23	40.25	15950	36.37	30	15	316	0	316	331	373	271				23		
24	40.32	16010	36.51	60	30	312	0	312	342	402	269				25		
25	40.46	16120	36.76	110	55	312	0	312	367	387	268		213		31		
26	40.57	16210	36.97	90	45	316	0	316	361	402	269				26		
27	40.69	16310	37.19	100	50	312	0	312	362	392	270				32		
28	40.80	16390	37.38	80	40	316	0	316	356	373	268				35		
29	40.90	16470	37.56	80	40	316	0	316	356	359	269				35		
30	40.99	16550	37.74	80	40	316	0	316	356	387	271				33		