

ADOBE DAM														
	DAM DRAWDOWN ESTIMATE													
	STORAGE AT SPILLWAY =			19319.3	ACRE-FEET		ZERO GH=	1339.81						
	RATING TABLE ASSUMES: (1) NO INFLOW (2) NO CLOGGING OF PRINCIPAL OUTLET													
	Time (days)	Time (hours)	Elevation (feet, GH)	Elevation (feet, NAVD88)	Vol (acre-ft)	Vol (cu. Ft.)	Q cu. Ft. / s	Q cu ft / hr	Inc Vol	Pct Full	Fall (feet)	Interval (hrs)	RoF (ft/hr)	RoF (ft/30min)
166	0.00	0	39.77	1379.58	19319.3	841548708	1848	6652800		100.0				
142	1.00	24	36.80	1376.61	15653.8	681881508	1761	6339600	159667200	81.0	2.97	24	0.124	0.06
118	2.00	48	33.58	1373.39	12161.0	529731108	1662	5983200	152150400	62.9	3.22	24	0.134	0.07
94	3.00	72	29.94	1369.75	8864.4	386134308	1540	5544000	143596800	45.9	3.64	24	0.152	0.08
70	4.00	96	25.65	1365.46	5809.9	253078308	1387	4993200	133056000	30.1	4.29	24	0.179	0.09
46	5.00	120	20.33	1360.14	3058.8	133241508	1172	4219200	119836800	15.8	5.32	24	0.222	0.11
22	6.00	144	12.33	1352.14	734.2	31980708	719	2588400	101260800	3.8	8.00	24	0.333	0.17
16	6.25	150	9.65	1349.46	377.6	16450308	499	1796400	15530400	2.0	2.68	6	0.447	0.22
10	6.50	156	6.47	1346.28	130.2	5671908	280	1008000	10778400	0.7	3.18	6	0.530	0.27
8	6.58	158	5.50	1345.31	83.9	3655908	219	788400	2016000	0.4	0.97	2	0.485	0.24
6	6.67	160	4.45	1344.26	47.7	2079108	157	565200	1576800	0.2	1.05	2	0.525	0.26
4	6.75	162	3.42	1343.23	21.8	948708	105	378000	1130400	0.1	1.03	2	0.515	0.26
2	6.83	164	2.00	1341.81	4.4	192708	80	288000	756000	0.0	1.42	2	0.710	0.36
0	6.92	166	0.00	1339.81	0.0	-383292	0	0	576000	0.0	2.00	2	1.000	0.50