

BUREAU OF RECLAMATION
 LOWER COLORADO REGION
 BOULDER CITY, NEVADA
 AVAILABLE RESERVOIR ELEVATIONS AND CONTENTS FOR JULY 2008

AVAILABLE CAPACITY IN A.F. ELEVATION IN FEET			LAKE MEAD *25877000 1219.6			LAKE MOHAVE 1809800 647.0			LAKE HAVASU 619400 450.0			SENATOR WASH 9144 240.0			
DAY	TOTAL SYSTEM STORAGE**	TOTAL AVAILABLE SPACE	ELEVATION FEET	HOOVER CONTENT 1000A.F.	RELEASE ft3/s	ELEVATION FEET	DAVIS CONTENT 1000A.F.	RELEASE ft3/s	ELEVATION FEET	PARKER CONTENT 1000A.F.	RELEASE ft3/s	ELEVATION FEET	SENATOR WASH CONTENT A.F.	PUMPED ft3/s	RELEASE ft3/s
1	34762.6	26120.4	1104.91	11935	16000	643.46	1711.3	15000	448.42	588.1	13500	230.21	5837	0	508
2	34810.1	26073.0	1104.80	11925	18000	643.64	1716.3	14900	448.50	589.7	11000	230.23	5843	147	74
3	34848.7	26034.4	1104.71	11917	15900	643.59	1714.9	15600	448.58	591.3	10000	232.39	6469	406	0
4	34882.5	26000.6	1104.72	11918	12200	643.25	1705.6	15600	448.63	592.2	11000	234.62	7224	418	0
5	34922.5	25960.6	1104.66	11912	15000	643.39	1709.4	14200	448.71	593.8	11800	235.45	7503	227	0
6	34956.7	25926.3	1104.78	11923	8530	642.98	1698.2	14100	448.51	589.9	12500	236.79	7968	362	31
7	34975.1	25907.9	1104.71	11917	15200	642.92	1696.5	14800	448.29	585.6	13800	233.18	6751	0	559
8	34986.8	25896.2	1104.66	11912	15400	642.85	1694.6	15700	447.96	579.2	15000	233.41	6826	127	66
9	35005.3	25877.7	1104.65	11911	11700	642.58	1687.2	15100	447.97	579.4	13000	231.35	6179	0	271
10	35023.0	25860.1	1104.61	11908	14700	642.47	1684.2	14100	448.22	584.3	10700	231.48	6219	37	0
11	35046.6	25836.5	1104.71	11917	9970	642.34	1680.7	14100	448.15	582.9	12300	234.59	7214	593	0
12	35063.8	25819.2	1104.85	11929	10800	642.13	1674.9	14100	448.13	582.5	12000	236.94	8020	495	0
13	35065.7	25817.3	1104.86	11930	10900	641.87	1667.9	14100	448.08	581.6	12300	239.39	8914	570	0
14	35069.6	25813.4	1104.86	11930	13200	641.73	1664.1	14100	447.74	575.1	13900	239.68	9024	171	0
15	35068.3	25814.8	1104.84	11928	13200	641.65	1661.9	13900	447.61	572.6	12800	239.85	9088	136	0
16	35083.0	25800.1	1104.82	11927	14500	641.82	1666.5	13000	447.60	572.4	11000	239.89	9102	103	0
17	35076.0	25807.1	1104.84	11928	13000	641.61	1660.9	15000	447.67	573.8	9510	239.83	9080	102	0
18	35070.1	25813.0	1104.90	11934	12200	641.36	1654.1	14400	447.63	573.0	12000	239.83	9080	109	0
19	35061.8	25821.3	1104.92	11936	10800	641.11	1647.4	14200	447.60	572.4	12000	239.05	8787	0	76
20	35063.3	25819.8	1105.10	11952	6490	640.63	1634.4	13500	447.69	574.1	11000	239.53	8967	229	27
21	35063.5	25819.5	1105.13	11955	11900	640.59	1633.4	12500	447.70	574.3	11000	239.40	8918	46	0
22	35055.5	25827.5	1105.07	11949	17000	640.92	1642.2	11500	447.34	567.5	13000	237.61	8260	95	341
23	35039.6	25843.5	1104.96	11939	17900	641.25	1651.2	12500	447.01	561.3	12000	233.91	6988	0	679
24	35038.1	25844.9	1104.80	11925	21300	641.69	1663.0	14500	447.06	562.2	8800	230.83	6022	0	496
25	35026.2	25856.9	1104.66	11912	20600	641.87	1667.9	17000	447.12	563.4	10800	232.98	6687	422	7
26	35028.4	25854.7	1104.62	11908	17100	642.03	1672.2	16000	447.31	567.0	11500	235.82	7630	558	0
27	35014.1	25869.0	1104.65	11911	11900	641.56	1659.5	17000	447.49	570.4	11000	237.03	8048	284	0
28	35011.4	25871.6	1104.62	11908	15600	641.44	1656.3	17000	447.68	574.0	12500	234.95	7334	0	339
29	34998.7	25884.4	1104.56	11903	15900	641.45	1656.6	15000	447.75	575.3	13000	230.71	5986	0	722
30	34989.9	25893.1	1104.53	11900	16200	641.56	1659.5	14000	447.70	574.3	12500	226.12	4702	0	534
31	34978.5	25904.5	1104.42	11890	18600	641.79	1665.7	15000	447.86	577.4	9520	224.20	4218	35	251
TOTAL					441690			451500			366730			5672	4981
AVE.					14250			14560			11830			183	161
AC FT					876000			896000			727000			11250	9880

* BOTTOM OF EXCLUSIVE FLOOD CONTROL SPACE
 ** INCLUDES FONTENELLE AND CRYSTAL RESERVOIRS

BUREAU OF RECLAMATION
 LOWER COLORADO REGION
 BOULDER CITY, NEVADA
 COLORADO RIVER STORAGE PROJECT DATA (operational) FOR JULY 2008

LAKE POWELL				FLAMING GORGE			NAVAJO			BLUE MESA			MORROW POINT			
MAX. STORAGE 24320000 AF				MAX. STORAGE 3749000 AF			MAX. STORAGE 1696000 AF			MAX. STORAGE 829500 AF			MAX. STORAGE 117025 AF			
COMPUTED MAX. ELEV. 3700.0 FEET				MAX. ELEV. 6040.0 FEET			MAX. ELEV. 6085.0 FEET			MAX. ELEV. 7519.4 FEET			MAX. ELEV. 7160.0 FEET			
DATE	INFLOW FT3/S	ELEVATION (FEET)	CONTENT (1000 AF)	RELEASE FT3/S	ELEVATION (FEET)	CONTENT (1000 AF)	RELEASE FT3/S	ELEVATION (FEET)	CONTENT (1000 AF)	RELEASE FT3/S	ELEVATION (FEET)	CONTENT (1000 AF)	RELEASE FT3/S	ELEVATION (FEET)	CONTENT (1000 AF)	RELEASE FT3/S
1	38000	3631.30	14999	13600	6021.27	3020	1530	6061.91	1370	500	7504.45	698.4	1230	7152.64	111.1	1390
2	38300	3631.62	15035	13600	6021.25	3020	1530	6062.01	1370	500	7505.27	705.3	1200	7152.46	111.0	1510
3	37800	3631.91	15068	13600	6021.25	3020	1520	6062.07	1370	510	7505.97	711.2	1370	7152.48	111.0	1570
4	36800	3632.16	15096	13200	6021.27	3020	1520	6062.17	1380	510	7506.53	716.0	1630	7152.92	111.4	1640
5	35500	3632.40	15123	13400	6021.31	3030	1520	6062.23	1380	500	7507.11	721.0	1430	7152.96	111.4	1620
6	33300	3632.64	15151	13200	6021.33	3030	1520	6062.25	1380	510	7507.69	725.9	1400	7152.98	111.4	1590
7	31500	3632.82	15171	13800	6021.35	3030	1520	6062.29	1380	500	7508.26	730.8	1400	7152.95	111.4	1610
8	30300	3632.97	15188	13800	6021.39	3030	1520	6062.32	1380	500	7508.75	735.0	1460	7152.90	111.3	1580
9	29100	3633.15	15209	13800	6021.49	3030	1520	6062.32	1380	500	7509.14	738.4	1550	7153.54	111.9	1420
10	22700	3633.28	15223	13900	6021.61	3040	1520	6062.30	1380	500	7509.45	741.1	1610	7153.67	112.0	1680
11	22700	3633.41	15238	13900	6021.77	3040	1500	6062.26	1380	520	7509.61	742.5	1930	7154.53	112.6	1690
12	25300	3633.48	15246	13400	6021.89	3050	1510	6062.21	1380	530	7509.84	744.5	1610	7154.51	112.6	1720
13	23700	3633.52	15251	13300	6022.05	3050	1500	6062.18	1380	530	7510.01	745.9	1850	7154.72	112.8	1830
14	22500	3633.61	15261	13800	6022.17	3060	1510	6062.15	1380	540	7510.19	747.5	1810	7155.14	113.1	1760
15	21000	3633.64	15265	14500	6022.23	3060	1540	6062.10	1370	540	7510.28	748.3	1880	7155.73	113.6	1720
16	20000	3633.72	15274	14600	6022.31	3060	1530	6062.04	1370	540	7510.38	749.1	1840	7155.99	113.8	1810
17	19200	3633.67	15268	14500	6022.33	3060	1550	6061.99	1370	540	7510.53	750.5	1590	7155.47	113.4	1870
18	18000	3633.64	15265	14700	6022.31	3060	1520	6061.92	1370	540	7510.64	751.4	1710	7155.74	113.6	1670
19	16700	3633.61	15261	14100	6022.33	3060	1520	6061.83	1370	540	7510.75	752.4	1740	7155.55	113.4	1850
20	16100	3633.58	15258	13800	6022.33	3060	1520	6061.75	1370	540	7510.83	753.1	1720	7155.34	113.3	1850
21	15500	3633.56	15255	14700	6022.33	3060	1500	6061.74	1370	560	7510.90	753.7	1770	7155.33	113.3	1820
22	15000	3633.51	15250	14600	6022.35	3060	1500	6061.71	1370	500	7510.97	754.3	1810	7154.90	112.9	2020
23	14500	3633.42	15239	14600	6022.37	3060	1500	6061.68	1370	530	7511.10	755.4	1830	7155.02	113.0	1840
24	14900	3633.40	15237	14700	6022.39	3060	1490	6061.66	1370	510	7511.35	757.6	1670	7154.67	112.7	1860
25	15300	3633.34	15230	14700	6022.41	3070	1510	6061.64	1370	510	7511.48	758.8	1790	7154.52	112.6	1880
26	15000	3633.31	15227	14200	6022.43	3070	1490	6061.63	1370	510	7511.54	759.3	1970	7154.59	112.7	1950
27	15300	3633.23	15218	13700	6022.43	3070	1500	6061.65	1370	510	7511.67	760.4	1870	7154.65	112.7	1870
28	14600	3633.22	15217	14600	6022.43	3070	1500	6061.67	1370	510	7511.78	761.4	1810	7154.54	112.6	1890
29	15300	3633.14	15207	14600	6022.43	3070	1490	6061.69	1370	500	7511.84	761.9	1870	7154.51	112.6	1900
30	14800	3633.07	15200	14700	6022.45	3070	1500	6061.68	1370	500	7511.85	762.0	1880	7154.49	112.6	1890
31	13400	3633.00	15192	14500	6022.43	3070	1500	6061.63	1370	500	7511.87	762.2	1590	7152.94	111.4	2220
TOT	702100			436100			46900			16030			51820			54520
AVE	22648			14070			1510			520			1670			1760
A F	1392600			865000			93000			31800			102800			108100

GLEN CANYON TO HOOVER DAM LOSSES

JULY 2008

DATE	GLEN RELEASE CFS	HOOVER RELEASE CFS	LAKE MEAD STORAGE 1000 AF	STORAGE CHANGE 1000 AF	LAKE MEAD PUMPING CFS	LAKE MEAD EVAPORATION CFS	CHANGE BANK STORAGE CFS	LOSS CFS	ACCUMUL. A.F.	INFLOW CFS
1	13600	16000	11935	-6	775	1189	-197	-1908	-3783	14700
2	13600	18000	11925	-10	778	1189	-328	-892	-5552	14600
3	13600	15900	11917	-8	764	1189	-262	30	-5493	13600
4	13200	12200	11918	1	748	1189	33	-1050	-7576	14700
5	13400	15000	11912	-6	728	1189	-197	-108	-7789	13700
6	13200	8530	11923	11	501	1189	360	-2969	-13679	16100
7	13800	15200	11917	-6	788	1189	-197	-511	-14693	14000
8	13800	15400	11912	-5	779	1189	-164	-1527	-17720	14700
9	13800	11700	11911	-1	783	1189	-33	655	-16422	13100
10	13900	14700	11908	-3	784	1189	-98	-1270	-18942	15100
11	13900	9970	11917	9	786	1189	295	-2935	-24763	16800
12	13400	10800	11929	12	787	1189	393	-5293	-35261	19200
13	13300	10900	11930	1	708	1189	33	541	-34189	13300
14	13800	13200	11930	0	780	1189	0	-1756	-37671	15200
15	14500	13200	11928	-2	766	1189	-66	-816	-39290	14100
16	14600	14500	11927	-1	751	1189	-33	-2055	-43365	15900
17	14500	13000	11928	1	734	1189	33	-943	-45235	15500
18	14700	12200	11934	6	732	1189	197	-2765	-50720	17300
19	14100	10800	11936	2	727	1189	66	742	-49248	13800
20	13800	6490	11952	16	685	1189	524	-2230	-53671	17000
21	14700	11900	11955	3	763	1189	98	-1327	-56302	15500
22	14600	17000	11949	-6	761	1189	-197	-1943	-60157	15700
23	14600	17900	11939	-10	754	1189	-328	229	-59702	14500
24	14700	21300	11925	-14	760	1189	-459	-1148	-61980	15700
25	14700	20600	11912	-13	765	1189	-426	-934	-63833	15600
26	14200	17100	11908	-4	721	1189	-131	-2185	-68167	16900
27	13700	11900	11911	3	710	1189	98	-734	-69624	15400
28	14600	15600	11908	-3	775	1189	-98	-1721	-73037	16000
29	14600	15900	11903	-5	762	1189	-164	-1421	-75856	15200
30	14700	16200	11900	-3	772	1189	-98	-1931	-79687	16600
31	14500	18600	11890	-10	781	1189	-328	-578	-80832	15200
TOTAL	436300	441700			23208	36859			-80833	474400