

ACCUMULATIONS FOR OCTOBER 2007

ACCUM. DAY	GLEN CANYON		LAKE MEAD	HOOVER DAM					LAKE MOHAVE	DAVIS DAM			MWD		PARKER DAM			C.A.P.					
	CFS	A.F.		HOOVER	RELEASE	GROSS	RATE	DAVIS		RELEASE	GROSS	DIVER.	AT INTAKE	LAKE HAVASU	PARKER	RELEASE	GROSS	DIVER.	A.F.				
	ELEV.	CFS	A.F.	ACCUM.	GEN	KWH/AF	ELEV	CFS	A.F.	ACCUM.	GEN	A.F.	ACCUM.	ELEV	CFS	A.F.	ACCUM.	GEN.	A.F.	A.F.			
1	10000	19835	1111.02	10951	21722	21722	8524	392	637.20	11110	22030	22030	2648	1033	1033	447.78	8500	16866	16866	1121	5236	5236	
2	10000	39669	1110.95	13547	26870	48592	10683	398	637.40	10680	21189	43219	2546	643	1676	447.74	7990	15843	32709	1047	5276	10512	
3	10000	59504	1110.87	11873	23550	72142	9336	396	637.44	10340	20509	63728	2458	0	1676	447.80	7540	14955	47664	996	5349	15862	
4	10100	79537	1110.81	10116	20064	92206	7825	390	637.37	10520	20870	84598	2491	0	1676	447.78	7480	14843	62507	996	5336	21197	
5	9900	99174	1110.91	4831	9582	101788	3077	321	636.90	10460	20743	105341	2480	988	2664	447.77	8480	16821	79328	1125	5524	26721	
6	9400	117818	1111.01	5144	10204	111992	3499	343	636.58	10560	20937	126278	2457	1035	3699	447.65	7990	15852	95180	1056	5143	31864	
7	9300	136264	1111.07	5589	11086	123078	3981	359	636.18	10780	21374	147652	2520	1039	4739	447.62	7490	14861	110041	995	5403	37267	
8	10000	156099	1111.08	8622	17102	140180	6521	381	635.93	10820	21462	169114	2523	1004	5742	447.55	8500	16858	126899	1123	4348	41615	
9	10000	175934	1111.09	8624	17106	157286	6534	382	635.76	10830	21487	190601	2532	1045	6787	447.49	9020	17883	144782	1189	4106	45721	
10	10000	195769	1111.08	8447	16754	174040	6442	385	635.59	10780	21390	211991	2523	1018	7805	447.33	8950	17754	162536	1173	5141	50862	
11	9800	215207	1111.08	10457	20742	194782	8100	391	635.45	10900	21624	233615	2545	1033	8838	447.40	6870	13624	176160	910	5538	56400	
12	10000	235041	1111.08	7389	14656	209438	5167	353	635.22	10970	21766	255381	2564	1031	9870	447.39	7450	14771	190931	987	5494	61894	
13	9400	253686	1111.18	7530	14936	224374	5697	381	634.91	10380	20588	275969	2411	1031	10901	447.46	6970	13830	204761	915	5599	67494	
14	9300	272132	1111.22	6582	13056	237430	4824	370	634.68	10380	20586	296555	2410	1027	11929	447.41	7470	14810	219571	986	5635	73129	
15	10000	291967	1111.24	7193	14268	251698	5374	377	634.45	10380	20587	317142	2400	1039	12968	447.25	8470	16801	236372	1107	5490	78619	
16	10000	311802	1111.28	6911	13708	265406	5137	375	634.12	10440	20704	337846	2410	1043	14011	447.11	8500	16851	253223	1117	4475	83094	
17	10000	331636	1111.32	9114	18078	283484	7002	387	633.97	10420	20670	358516	2406	998	15009	447.19	6980	13846	267069	923	5334	88427	
18	10100	351669	1111.26	10365	20558	304042	7999	389	634.08	9790	19428	377944	2264	1029	16038	447.39	5500	10909	277978	723	5336	93763	
19	9900	371306	1111.21	12740	25270	329312	9973	395	634.34	9470	18774	396718	2195	1023	17062	447.32	6990	13856	291834	940	5687	99449	
20	9200	389554	1111.21	9034	17918	347230	6870	383	634.45	9990	19808	416526	2323	1025	18087	447.51	6770	13438	305272	910	5397	104846	
21	9200	407802	1111.11	10973	21764	368994	8676	399	634.33	10260	20356	436882	2382	1023	19111	447.17	7030	13941	319213	922	5443	110289	
22	9900	427438	1111.06	11750	23306	392300	9290	399	634.37	9980	19790	456672	2306	1043	20154	447.18	7010	13898	333111	928	5445	115734	
23	9800	446876	1111.06	9598	19038	411338	7299	383	634.38	9510	18866	475538	2200	653	20807	447.18	6470	12831	345942	867	5439	121172	
24	9800	466314	1111.05	8592	17042	428380	6598	387	634.22	10090	20020	495558	2336	528	21334	447.25	5500	10909	356851	734	5328	126500	
25	9800	485752	1111.04	10782	21386	449766	8443	395	634.26	10010	19853	515411	2292	506	21840	447.37	5960	11825	368676	799	5387	131887	
26	9900	505388	1110.94	13859	27488	477254	11021	401	634.47	10080	19989	535400	2323	516	22356	447.42	6480	12852	381528	867	5482	137369	
27	9300	523835	1111.00	6832	13552	490806	4991	368	634.35	9660	19166	554566	2234	895	23250	447.32	7950	15775	397303	1056	5389	142758	
28	9100	541884	1111.09	6309	12514	503320	4677	374	633.96	9990	19823	574389	2312	1027	24278	447.19	7990	15852	413155	1059	5187	147945	
29	9700	561124	1111.05	10783	21388	524708	8481	397	633.94	10980	21787	596176	2543	1027	25305	447.04	8500	16858	430013	1124	5393	153338	
30	9800	580562	1110.96	12617	25026	549734	10023	400	634.04	10520	20865	617041	2427	1039	26344	447.04	7510	14905	444918	984	5336	158674	
31	10400	601190	1110.95	10096	20026	569760	7828	391	634.21	8960	17780	634821	2076	1037	27382	447.28	5030	9969	454887	659	5439	164112	
TOTAL							219892						74537							30339			

BUREAU OF RECLAMATION
 LOWER COLORADO REGION
 BOULDER CITY, NEVADA
 AVAILABLE RESERVOIR ELEVATIONS AND CONTENTS FOR OCTOBER 2007

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	32118.1	28765.0	1111.02	12501	11000	637.20	1543.2	11100	447.78	575.8	8500	239.30	8881	0	0
2	32114.1	28768.9	1110.95	12494	13500	637.40	1548.4	10700	447.74	575.1	7990	239.94	9121	280	0
3	32100.9	28782.2	1110.87	12487	11900	637.44	1549.5	10300	447.80	576.2	7540	239.41	8922	59	0
4	32085.9	28797.2	1110.81	12481	10100	637.37	1547.6	10500	447.78	575.8	7480	238.31	8514	0	289
5	32072.3	28810.8	1110.91	12491	4830	636.90	1535.3	10500	447.77	575.7	8480	236.54	7880	0	209
6	32075.6	28807.5	1111.01	12500	5140	636.58	1526.9	10600	447.65	573.4	7990	237.44	8199	290	0
7	32066.6	28816.5	1111.07	12506	5590	636.18	1516.4	10800	447.62	572.8	7490	239.07	8795	442	0
8	32056.0	28827.0	1111.08	12507	8620	635.93	1509.9	10800	447.55	571.5	8500	239.15	8825	127	44
9	32045.6	28837.5	1111.09	12507	8620	635.76	1505.5	10800	447.49	570.4	9020	237.87	8353	0	176
10	32030.1	28852.9	1111.08	12507	8450	635.59	1501.0	10800	447.33	567.3	8950	233.97	7007	0	794
11	32024.1	28859.0	1111.08	12507	10500	635.45	1497.4	10900	447.40	568.7	6870	232.40	6504	0	166
12	32010.2	28872.8	1111.08	12507	7390	635.22	1491.4	11000	447.39	568.5	7450	236.44	7845	709	0
13	32011.8	28871.3	1111.18	12516	7530	634.91	1483.4	10400	447.46	569.8	6970	238.69	8654	749	0
14	32002.0	28881.0	1111.22	12520	6580	634.68	1477.5	10400	447.41	568.8	7470	239.59	8990	95	0
15	31989.7	28893.4	1111.24	12522	7190	634.45	1471.6	10400	447.25	565.8	8470	239.68	9024	118	0
16	31973.6	28909.4	1111.28	12525	6910	634.12	1463.1	10400	447.11	563.2	8500	236.95	8024	64	513
17	31964.4	28918.6	1111.32	12529	9110	633.97	1459.2	10400	447.19	564.7	6980	236.88	7999	66	0
18	31954.2	28928.8	1111.26	12523	10400	634.08	1462.1	9790	447.39	568.5	5500	239.47	8945	522	0
19	31947.9	28935.1	1111.21	12519	12700	634.34	1468.7	9470	447.32	567.1	6990	239.27	8870	117	0
20	31953.6	28929.5	1111.21	12519	9030	634.45	1471.6	9990	447.51	570.7	6770	239.66	9016	108	0
21	31930.8	28952.3	1111.11	12509	11000	634.33	1468.5	10300	447.17	564.3	7030	239.73	9042	115	0
22	31916.8	28966.3	1111.06	12505	11800	634.37	1469.5	9980	447.18	564.5	7010	237.61	8260	0	306
23	31908.4	28974.6	1111.06	12505	9600	634.38	1469.8	9510	447.18	564.5	6470	238.72	8665	219	0
24	31897.2	28985.8	1111.05	12504	8590	634.22	1465.7	10100	447.25	565.8	5500	238.14	8452	79	0
25	31890.8	28992.3	1111.04	12503	10800	634.26	1466.7	10000	447.37	568.1	5960	236.69	7933	0	263
26	31881.6	29001.5	1110.94	12493	13900	634.47	1472.1	10100	447.42	569.0	6480	236.24	7775	0	0
27	31876.9	29006.2	1111.00	12499	6830	634.35	1469.0	9660	447.32	567.1	7950	234.34	7130	0	390
28	31868.9	29014.2	1111.09	12507	6310	633.96	1459.0	9990	447.19	564.7	7990	234.59	7214	167	0
29	31854.4	29028.6	1111.05	12504	10800	633.94	1458.5	11000	447.04	561.9	8500	232.73	6608	0	370
30	31846.8	29036.2	1110.96	12495	12600	634.04	1461.0	10500	447.04	561.9	7510	234.08	7043	357	0
31	31846.6	29036.5	1110.95	12494	10100	634.21	1465.4	8960	447.28	566.4	5030	237.94	8306	710	0
TOTAL					287420			320150			229340			5393	3520
AVE.					9270			10330			7400			174	114
AC FT					570000			635000			455000			10697	6982

* 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 OCTOBER 2007

DATE	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	
INFLOW	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE	
FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	
1	9100	3601.83	11926	10000	6022.33	3060	810	6072.04	1510	990	7503.24	688.2	0	7153.34	111.7	1330
2	8600	3601.84	11926	10000	6022.31	3060	810	6071.97	1510	990	7503.46	690.1	0	7149.98	109.1	1330
3	8500	3601.79	11922	10000	6022.29	3060	810	6071.90	1510	970	7503.65	691.7	0	7146.51	106.4	1320
4	8900	3601.75	11918	10100	6022.27	3060	810	6071.81	1510	960	7503.86	693.4	0	7143.43	104.1	1140
5	9500	3601.65	11908	9900	6022.27	3060	810	6071.87	1510	970	7503.95	694.2	330	7141.40	102.5	1060
6	9200	3601.69	11912	9400	6022.29	3060	810	6071.99	1510	970	7503.77	692.7	1560	7142.30	103.2	1130
7	9100	3601.66	11909	9300	6022.30	3060	820	6072.03	1510	970	7503.53	690.6	1890	7144.50	104.9	990
8	9400	3601.63	11906	10000	6022.31	3060	820	6072.06	1510	970	7503.27	688.5	1990	7146.73	106.6	1050
9	9800	3601.58	11901	10000	6022.32	3060	820	6072.07	1510	970	7503.08	686.9	1710	7146.91	106.7	1530
10	9500	3601.53	11897	10000	6022.31	3060	810	6072.06	1510	980	7502.84	684.9	1830	7147.15	106.9	1610
11	9300	3601.52	11896	9800	6022.29	3060	810	6072.04	1510	740	7502.58	682.7	1970	7148.06	107.6	1490
12	9500	3601.46	11890	10000	6022.29	3060	810	6072.04	1510	500	7502.33	680.6	1860	7148.78	108.1	1470
13	9200	3601.47	11891	9400	6022.28	3060	820	6072.05	1510	500	7502.16	679.2	1530	7148.67	108.0	1470
14	8800	3601.42	11886	9300	6022.27	3060	820	6072.09	1510	510	7501.95	677.5	1540	7148.59	108.0	1470
15	8300	3601.38	11882	10000	6022.27	3060	810	6072.11	1510	510	7501.78	676.0	1570	7148.57	108.0	1500
16	8200	3601.31	11875	10000	6022.26	3060	810	6072.13	1510	510	7501.60	674.6	1510	7148.36	107.8	1500
17	8200	3601.23	11868	10000	6022.25	3060	820	6072.09	1510	520	7501.30	672.1	2110	7149.80	108.9	1480
18	8400	3601.17	11862	10100	6022.17	3060	820	6072.08	1510	530	7501.03	669.8	1800	7150.48	109.4	1460
19	8300	3601.12	11857	9900	6022.15	3060	820	6072.12	1510	540	7500.84	668.3	1550	7150.65	109.6	1370
20	8300	3601.12	11857	9200	6022.17	3060	820	6072.15	1510	540	7500.65	666.7	1530	7150.74	109.7	1410
21	8600	3601.10	11855	9200	6022.15	3060	820	6072.18	1510	540	7500.48	665.3	1540	7150.83	109.7	1430
22	8400	3601.02	11848	9900	6022.13	3060	820	6072.17	1510	700	7500.28	663.6	1530	7151.28	110.1	1270
23	8200	3600.96	11842	9800	6022.13	3060	820	6072.12	1510	770	7500.06	661.8	1540	7150.73	109.6	1670
24	8400	3600.90	11836	9800	6022.15	3060	790	6072.08	1510	770	7499.86	660.2	1540	7150.72	109.6	1450
25	8600	3600.84	11830	9800	6022.13	3060	820	6072.03	1510	770	7499.65	658.5	1640	7151.01	109.9	1470
26	8600	3600.79	11826	9900	6022.15	3060	820	6072.02	1510	770	7499.45	656.8	1500	7150.83	109.7	1480
27	8500	3600.76	11823	9300	6022.13	3060	810	6072.02	1510	780	7499.25	655.2	1570	7150.83	109.7	1470
28	8600	3600.74	11821	9100	6022.11	3050	810	6072.02	1510	780	7499.06	653.6	1510	7149.38	108.6	1990
29	8800	3600.70	11817	9700	6022.07	3050	820	6072.02	1510	780	7498.86	652.0	1500	7150.73	109.6	950
30	8700	3600.67	11814	9800	6022.15	3060	810	6072.02	1510	790	7498.68	650.5	1440	7150.70	109.6	1360
31	8700	3600.62	11809	10400	6022.09	3050	810	6072.01	1510	780	7498.53	649.3	1230	7150.81	109.7	1170
TOT	272200			303100			25240			23370		42820				42820
AVE	8781			9780			810			750		1380				1380
A F	539900			601000			50000			46400		84900				84900

GLEN CANYON TO HOOVER DAM LOSSES

OCTOBER 2007

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	10000	11000	12501	-4	741	779	-131	-692	-1372	10400
2	10000	13500	12494	-7	620	779	-229	-1524	-4395	11100
3	10000	11900	12487	-7	801	779	-229	271	-3857	9720
4	10100	10100	12481	-6	738	779	-197	1637	-610	8400
5	9900	4830	12491	10	718	779	328	-1711	-4004	11700
6	9400	5140	12500	9	687	779	295	-1372	-6725	11400
7	9300	5590	12506	6	646	779	197	-349	-7417	10200
8	10000	8620	12507	1	703	779	33	-1194	-9786	10600
9	10000	8620	12507	0	734	779	0	-875	-11521	10100
10	10000	8450	12507	0	738	779	0	13	-11495	9970
11	9800	10500	12507	0	734	779	0	-2020	-15502	12000
12	10000	7390	12507	0	712	779	0	1131	-13260	8880
13	9400	7530	12516	9	726	779	295	-4097	-21387	13900
14	9300	6580	12520	4	732	779	131	-259	-21900	10200
15	10000	7190	12522	2	746	779	66	-415	-22723	9790
16	10000	6910	12525	3	738	779	98	-775	-24261	10000
17	10000	9110	12529	4	714	779	131	-2738	-29691	12800
18	10100	10400	12523	-6	720	779	-197	1329	-27056	8680
19	9900	12700	12519	-4	701	779	-131	-1997	-31016	12000
20	9200	9030	12519	0	693	779	0	-445	-31899	10500
21	9200	11000	12509	-10	688	779	-328	2840	-26265	7100
22	9900	11800	12505	-4	700	779	-131	-1892	-30017	11100
23	9800	9600	12505	0	687	779	0	-1822	-33632	11100
24	9800	8590	12504	-1	651	779	-33	383	-32872	9480
25	9800	10800	12503	-1	664	779	-33	-1927	-36694	11700
26	9900	13900	12493	-10	675	779	-328	-148	-36988	9980
27	9300	6830	12499	6	674	779	197	-1690	-40340	11500
28	9100	6310	12507	8	656	779	262	-2170	-44644	12000
29	9700	10800	12504	-3	660	779	-98	-1343	-47307	10600
30	9800	12600	12495	-9	675	779	-295	-158	-47620	9220
31	10400	10100	12494	-1	698	779	-33	-1351	-50301	11000
TOTAL	303000	287250			21770	24149			-50301	327400