

ACCUMULATIONS FOR SEPTEMBER 2007

ACCUM. DAY	GLEN CANYON		LAKE MEAD	HOOVER DAM					LAKE MOHAVE	DAVIS DAM			MWD		PARKER DAM			C.A.P. DIVER.					
	CFS	A.F.		HOOVER RELEASE	GROSS	RATE	GEN	KWH/AF		DAVIS RELEASE	GROSS	DIVER.	AT INTAKE	LAKE HAVASU	PARKER RELEASE	GROSS	A.F.	A.F.					
			ELEV.	CFS	A.F.	ACCUM.			ELEV	CFS	A.F.	ACCUM.	GEN	A.F.	ACCUM.	ELEV	CFS	A.F.	ACCUM.	GEN.	A.F.	A.F.	
1	10200	20231	1111.83	13014	25814	25814	10203	395	642.53	12440	24683	24683	3032	2941	2941	448.31	9990	19818	19818	1310	3578	3578	
2	9500	39074	1111.87	11775	23356	49170	9095	389	642.45	13080	25943	50626	3185	3154	6095	448.24	9500	18839	38657	1255	3580	7158	
3	9400	57719	1111.82	13181	26144	75314	10272	393	642.47	12970	25721	76347	3155	3425	9521	448.27	9490	18832	57489	1253	3576	10735	
4	10500	78545	1111.72	13326	26432	101746	10408	394	642.50	11500	22805	99152	2793	3535	13055	448.21	9490	18831	76320	1252	3576	14311	
5	10500	99372	1111.60	14954	29660	131406	11799	398	642.67	11610	23035	122187	2820	3418	16473	448.16	8480	16819	93139	1121	3574	17885	
6	10500	120198	1111.55	10623	21070	152476	8086	384	642.57	12290	24386	146573	2988	3491	19964	448.07	8480	16818	109957	1127	3810	21695	
7	10500	141025	1111.53	10606	21036	173512	8057	383	642.45	12600	24983	171556	3071	3112	23076	448.14	9000	17851	127808	1194	3832	25527	
8	9800	160463	1111.55	8836	17526	191038	6603	377	642.09	13100	25992	197548	3182	3074	26150	447.93	10530	20882	148690	1389	3830	29357	
9	9500	179306	1111.59	7969	15806	206844	5774	365	641.66	13030	25836	223384	3153	2989	29139	447.73	11280	22367	171057	1469	3830	33187	
10	10500	200132	1111.60	9727	19294	226138	7276	377	641.48	13260	26303	249687	3196	2997	32136	447.62	10520	20862	191919	1373	3826	37014	
11	10100	220165	1111.58	10470	20768	246906	7930	382	641.21	13250	26280	275967	3187	3023	35159	447.59	9990	19808	211727	1310	3826	40840	
12	10500	240992	1111.55	10409	20646	267552	7920	384	640.98	13110	26005	301972	3149	3001	38160	447.64	8970	17782	229509	1174	4183	45023	
13	10400	261620	1111.47	13060	25904	293456	10104	390	640.97	12850	25483	327455	3063	2947	41107	447.73	7750	15363	244872	1027	4858	49880	
14	10400	282248	1111.37	13414	26606	320062	10534	396	640.95	12870	25528	352983	3089	2991	44099	447.74	8480	16829	261701	1119	4858	54738	
15	9500	301091	1111.37	9466	18776	338838	7055	376	640.63	12910	25616	378599	3100	3017	47115	447.64	9440	18723	280424	1238	4854	59591	
16	9600	320132	1111.35	9642	19125	357963	6950	363	640.43	12690	25170	403769	3034	3021	50136	447.31	10910	21640	302064	1425	4852	64443	
17	10500	340959	1111.30	9718	19276	377238	7332	380	640.11	13980	27727	431496	3353	3076	53213	447.07	10990	21789	323853	1428	4846	69289	
18	10400	361587	1111.27	10765	21352	398590	8221	385	639.91	13540	26855	458351	3230	3009	56221	446.94	10960	21742	345595	1419	4945	74233	
19	10500	382413	1111.26	8086	16038	414628	5998	374	639.35	14360	28474	486825	3420	3509	59730	446.75	10490	20809	366404	1359	4941	79174	
20	10500	403240	1111.25	10400	20628	435256	8029	389	638.98	14620	29003	515828	3482	3521	63251	446.89	8980	17814	384218	1171	4941	84115	
21	10300	423669	1111.21	12104	24008	459264	9427	393	638.89	14360	28475	544303	3413	3495	66746	446.87	10010	19851	404069	1297	5246	89361	
22	9400	442314	1111.17	11311	22434	481698	8649	386	638.78	12840	25458	569761	3107	3503	70249	446.83	9490	18826	422895	1232	5540	94901	
23	9300	460760	1111.32	4936	9790	491488	3289	336	638.12	12410	24607	594368	2994	3451	73700	446.97	8980	17814	440709	1170	4387	99289	
24	10200	480992	1111.32	11720	23246	514734	9101	392	637.98	13740	27249	621617	3328	3340	77040	446.93	8970	17799	458508	1151	4933	104221	
25	10500	501818	1111.18	16326	32382	547116	12835	396	638.08	13450	26676	648293	3256	2448	79488	447.00	8460	16775	475283	1085	4941	109162	
26	10800	523240	1111.07	13964	27698	574815	10967	396	638.16	13430	26637	674930	3261	2515	82003	447.33	6990	13860	489143	922	4941	114103	
27	10800	544661	1111.05	12146	24092	598906	9388	390	637.92	13550	26874	701804	3276	2541	84543	447.55	7460	14801	503944	986	4945	119048	
28	10800	566083	1111.03	10243	20316	619222	7853	387	637.59	13420	26620	728424	3236	2561	87104	447.68	8000	15874	519818	1042	5084	124132	
29	9700	585322	1111.09	7888	15646	634868	5789	370	637.36	12700	25190	753614	3044	2557	89661	447.82	8490	16847	536665	1117	5036	129168	
30	9600	604364	1111.06	10544	20914	655782	7949	380	637.26	11540	22893	776507	2764	1111	90772	447.77	9000	17854	554519	1187	4935	134102	
TOTAL							252893						94363							36602			

BUREAU OF RECLAMATION
 LOWER COLORADO REGION
 BOULDER CITY, NEVADA
 AVAILABLE RESERVOIR ELEVATIONS AND CONTENTS FOR SEPTEMBER 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	32642.3	28240.8	1111.83	12577	13000	642.53	1685.9	12400	448.31	586.0	9990	239.23	8854	108	122
2	32631.5	28251.6	1111.87	12581	11800	642.45	1683.7	13100	448.24	584.7	9500	239.57	8983	190	0
3	32615.6	28267.4	1111.82	12576	13200	642.47	1684.2	13000	448.27	585.2	9490	238.02	8407	0	309
4	32588.3	28294.8	1111.72	12567	13300	642.50	1685.1	11500	448.21	584.1	9490	237.15	8095	0	0
5	32566.8	28316.3	1111.60	12555	15000	642.67	1689.7	11600	448.16	583.1	8480	236.71	7940	0	0
6	32545.5	28337.6	1111.55	12551	10600	642.57	1687.0	12300	448.07	581.4	8480	236.25	7779	0	0
7	32524.2	28358.9	1111.53	12549	10600	642.45	1683.7	12600	448.14	582.7	9000	234.90	7317	0	191
8	32496.8	28386.3	1111.55	12551	8840	642.09	1673.9	13100	447.93	578.7	10500	232.52	6541	0	447
9	32465.7	28417.4	1111.59	12554	7970	641.66	1662.2	13000	447.73	574.9	11300	232.98	6687	220	0
10	32447.5	28435.5	1111.60	12555	9730	641.48	1657.4	13300	447.62	572.8	10500	230.51	5926	56	533
11	32420.1	28463.0	1111.58	12554	10500	641.21	1650.1	13200	447.59	572.3	9990	229.88	5740	67	0
12	32397.9	28485.1	1111.55	12551	10400	640.98	1643.9	13100	447.64	573.2	8970	233.21	6761	601	0
13	32375.2	28507.9	1111.47	12543	13100	640.97	1643.6	12800	447.73	574.9	7750	235.65	7572	568	0
14	32349.0	28534.1	1111.37	12534	13400	640.95	1643.1	12900	447.74	575.1	8480	236.04	7705	149	72
15	32323.4	28559.7	1111.37	12534	9470	640.63	1634.4	12900	447.64	573.2	9440	235.61	7558	112	129
16	32296.7	28586.4	1111.35	12532	9640	640.43	1629.1	12700	447.31	567.0	10900	233.30	6790	0	403
17	32262.2	28620.9	1111.30	12527	9720	640.11	1620.5	14000	447.07	562.4	11000	229.51	5633	0	689
18	32240.8	28642.2	1111.27	12524	10800	639.91	1615.1	13500	446.94	560.0	11000	225.21	4470	0	561
19	32205.9	28677.1	1111.26	12523	8090	639.35	1600.1	14400	446.75	556.5	10500	227.54	5081	426	0
20	32186.8	28696.2	1111.25	12522	10400	638.98	1590.3	14600	446.89	559.1	8980	227.59	5094	38	0
21	32176.2	28706.9	1111.21	12519	12100	638.89	1587.9	14400	446.87	558.7	10000	230.75	5998	479	0
22	32164.8	28718.3	1111.17	12515	11300	638.78	1584.9	12800	446.83	558.0	9490	235.06	7370	1008	0
23	32171.6	28711.5	1111.32	12529	4940	638.12	1567.4	12400	446.97	560.5	8980	239.24	8858	920	0
24	32177.5	28705.6	1111.32	12529	11700	637.98	1563.7	13700	446.93	559.8	8970	239.94	9121	124	0
25	32163.4	28719.7	1111.18	12516	16300	638.08	1566.3	13400	447.00	561.1	8460	239.47	8945	18	0
26	32162.0	28721.0	1111.07	12506	14000	638.16	1568.5	13400	447.33	567.3	6990	239.88	9099	159	0
27	32155.2	28727.8	1111.05	12504	12100	637.92	1562.1	13500	447.55	571.5	7460	239.17	8832	0	0
28	32140.2	28742.8	1111.03	12502	10200	637.59	1553.4	13400	447.68	574.0	8000	239.07	8795	69	0
29	32138.5	28744.6	1111.09	12507	7890	637.36	1547.4	12700	447.82	576.6	8490	239.52	8964	154	0
30	32130.2	28752.8	1111.06	12505	10500	637.26	1544.7	11500	447.77	575.7	9000	239.05	8787	111	0
TOTAL					330590			391200			279580			5577	3456
AVE.					11020			13040			9320			186	115
AC FT					656000			776000			555000			11062	6855

* 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 SEPTEMBER 2007

DATE	LAKE POWELL				FLAMING GORGE			NAVAJO			BLUE MESA			MORROW POINT				
	COMPUTED INFLOW	MAX. STORAGE	MAX. ELEV.	CONTENT	RELEASE	MAX. STORAGE	MAX. ELEV.	CONTENT	RELEASE	MAX. STORAGE	MAX. ELEV.	CONTENT	RELEASE	MAX. STORAGE	MAX. ELEV.	CONTENT	RELEASE	
FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S
1	6000	3603.47	12084	10200	6022.85	3080	820	6074.84	1550	890	7510.23	747.8	1680	7154.11	112.3	1650		
2	5900	3603.39	12076	9500	6022.83	3080	820	6074.84	1550	910	7510.05	746.3	1830	7153.91	112.1	1770		
3	5600	3603.30	12068	9400	6022.85	3080	820	6074.75	1550	900	7509.80	744.1	1860	7153.77	112.0	1770		
4	5500	3603.16	12054	10500	6022.84	3080	820	6074.68	1550	900	7509.55	741.9	1960	7153.38	111.7	1980		
5	5600	3603.06	12044	10500	6022.83	3080	810	6074.57	1550	900	7509.33	740.0	1980	7154.18	112.4	1510		
6	5900	3602.98	12037	10500	6022.83	3080	810	6074.43	1540	900	7509.09	738.0	2010	7155.42	113.3	1350		
7	5500	3602.85	12024	10500	6022.81	3080	810	6074.33	1540	900	7508.87	736.1	1810	7154.90	112.9	1880		
8	5400	3602.75	12014	9800	6022.79	3080	810	6074.20	1540	900	7508.59	733.7	1960	7154.64	112.7	1930		
9	5800	3602.61	12001	9500	6022.76	3080	810	6074.08	1540	900	7508.29	731.1	2040	7154.45	112.6	1960		
10	6100	3602.55	11995	10500	6022.73	3080	810	6073.93	1540	910	7507.98	728.4	2040	7154.21	112.4	1980		
11	6200	3602.42	11982	10100	6022.72	3080	810	6073.83	1530	910	7507.66	725.7	2050	7154.07	112.3	1940		
12	6100	3602.33	11974	10500	6022.71	3080	810	6073.69	1530	920	7507.38	723.3	2050	7153.91	112.1	1970		
13	6000	3602.21	11962	10400	6022.71	3080	810	6073.56	1530	920	7507.08	720.7	2050	7153.76	112.0	1960		
14	5900	3602.10	11952	10400	6022.69	3080	810	6073.43	1530	920	7506.78	718.1	2050	7153.73	112.0	1910		
15	5800	3602.01	11943	9500	6022.66	3070	810	6073.29	1530	920	7506.47	715.5	2060	7153.45	111.8	2010		
16	5700	3601.93	11935	9600	6022.63	3070	810	6073.15	1520	930	7506.22	713.4	2160	7153.39	111.7	2040		
17	5700	3601.81	11924	10500	6022.59	3070	1030	6073.05	1520	930	7506.05	711.9	1990	7153.37	111.7	1960		
18	5800	3601.75	11918	10400	6022.55	3070	1090	6072.97	1520	940	7505.87	710.4	2020	7152.97	111.4	2050		
19	7300	3601.65	11908	10500	6022.52	3070	820	6072.85	1520	950	7505.63	708.4	2090	7153.05	111.5	1920		
20	9200	3601.60	11903	10500	6022.49	3070	810	6072.73	1520	960	7505.35	706.0	2200	7154.14	112.3	1620		
21	9500	3601.61	11904	10300	6022.47	3070	810	6072.62	1520	970	7505.07	703.6	2080	7153.91	112.1	2010		
22	8700	3601.62	11905	9400	6022.45	3070	810	6072.52	1520	970	7504.80	701.3	2040	7153.63	111.9	2010		
23	7700	3601.74	11917	9300	6022.44	3070	810	6072.46	1510	980	7504.55	699.2	2080	7153.62	111.9	1960		
24	9800	3601.87	11929	10200	6022.43	3070	820	6072.49	1520	980	7504.21	696.4	2430	7154.53	112.6	1940		
25	12300	3601.85	11927	10500	6022.42	3070	820	6072.47	1520	980	7503.93	694.0	2290	7155.08	113.1	1900		
26	15300	3601.90	11932	10800	6022.41	3070	810	6072.37	1510	980	7503.62	691.4	2300	7155.73	113.6	1890		
27	13400	3601.91	11933	10800	6022.40	3070	810	6072.28	1510	980	7503.31	688.8	2310	7157.33	114.9	1540		
28	11100	3601.87	11929	10800	6022.39	3060	810	6072.20	1510	980	7503.08	686.9	1910	7158.63	115.9	1190		
29	10300	3601.86	11928	9700	6022.37	3060	810	6072.12	1510	980	7502.90	685.4	1840	7159.74	116.8	1220		
30	9600	3601.87	11929	9600	6022.35	3060	810	6072.10	1510	980	7503.06	686.7	0	7156.75	114.4	1210		
TOT	228700			304700			24870			28090			59170			54030		
AVE	7623			10160			830			940			1970			1800		
A F	453600			604000			49000			55700			117400			107200		

GLEN CANYON TO HOOVER DAM LOSSES

SEPTEMBER 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	10200	13000	12577	-1	713	1106	-33	-952	-1888	14300
2	9500	11800	12581	4	713	1106	131	-2489	-6825	15800
3	9400	13200	12576	-5	690	1106	-164	-2155	-11100	12300
4	10500	13300	12567	-9	750	1106	-295	-854	-12795	10300
5	10500	15000	12555	-12	737	1106	-393	-952	-14684	10400
6	10500	10600	12551	-4	752	1106	-131	218	-14251	10300
7	10500	10600	12549	-2	740	1106	-66	-846	-15928	11400
8	9800	8840	12551	2	752	1106	66	-1286	-18479	11800
9	9500	7970	12554	3	680	1106	98	-839	-20142	11400
10	10500	9730	12555	1	685	1106	33	-2305	-24715	12100
11	10100	10500	12554	-1	687	1106	-33	-2279	-29236	11800
12	10500	10400	12551	-3	629	1106	-98	-61	-29358	10500
13	10400	13100	12543	-8	552	1106	-262	-358	-30067	10500
14	10400	13400	12534	-9	406	1106	-295	379	-29315	10100
15	9500	9470	12534	0	659	1106	0	-799	-30901	11200
16	9600	9640	12532	-2	616	1106	-66	73	-30757	10300
17	10500	9720	12527	-5	654	1106	-164	718	-29333	8800
18	10400	10800	12524	-3	681	1106	-98	-1366	-32042	11000
19	10500	8090	12523	-1	690	1106	-33	1191	-29680	9350
20	10500	10400	12522	-1	689	1106	-33	-1246	-32152	11700
21	10300	12100	12519	-3	694	1106	-98	-1800	-35721	12300
22	9400	11300	12515	-4	670	1106	-131	-477	-36667	10900
23	9300	4940	12529	14	547	1106	459	-3851	-44306	14100
24	10200	11700	12529	0	562	1106	0	-3925	-52091	13400
25	10500	16300	12516	-13	633	1106	-426	-1795	-55651	11100
26	10800	14000	12506	-10	588	1106	-328	-116	-55882	10300
27	10800	12100	12504	-2	678	1106	-66	-2327	-60497	12800
28	10800	10200	12502	-2	632	1106	-66	-81	-60659	10900
29	9700	7890	12507	5	656	1106	164	-1519	-63671	12300
30	9600	10500	12505	-2	619	1106	-66	-346	-64357	11200
TOTAL	304600	330620			19754	33180			-64357	344300