

ACCUMULATIONS FOR NOVEMBER 2006

ACCUM. DAY	GLEN CANYON			HOOVER DAM					DAVIS DAM			MWD		PARKER DAM			C.A.P.						
	ACCUM.	LAKE MEAD	ELEV.	HOOVER RELEASE	GROSS	RATE	LAKE MOHAVE	DAVIS RELEASE	GROSS	DIVER.	AT INTAKE	LAKE HAVASU	PARKER RELEASE	GROSS	DIVER.	A.F.	A.F.						
	CFS	A.F.		CFS	A.F.	ACCUM.	GEN	KWH/AF		CFS	A.F.	ACCUM.	GEN	A.F.	ACCUM.	ELEV	CFS	A.F.	ACCUM.	GEN.	A.F.	A.F.	
1	10200	20231	1126.04	13035	25854	25854	10617	411	634.67	8580	17009	17009	1944	536	536	447.92	5500	10909	10909	706	5772	5772	
2	10300	40661	1126.07	9186	18221	44075	7331	402	634.79	8550	16951	33960	1934	516	1051	447.92	4960	9846	20755	626	5758	11530	
3	10200	60893	1126.06	10024	19882	63957	8069	406	634.85	8500	16857	50817	1930	508	1559	447.98	4760	9438	30193	609	5768	17298	
4	10100	80926	1126.11	6730	13348	77305	5054	379	634.71	8720	17286	68103	1986	510	2069	447.92	6000	11900	42093	776	5766	23064	
5	9700	100165	1126.21	5622	11151	88456	4108	368	634.52	9130	18100	86203	2077	526	2594	447.68	7500	14874	56967	995	5857	28921	
6	10300	120595	1126.23	8732	17319	105775	6905	399	634.39	10010	19856	106059	2299	6	2600	447.42	8510	16875	73842	1092	5861	34782	
7	10200	140826	1126.22	9889	19614	125389	8005	408	634.34	9980	19792	125851	2290	0	2600	447.34	8030	15920	89762	1023	5857	40639	
8	10200	161058	1126.24	7035	13954	139343	5502	394	633.98	9530	18909	144760	2176	0	2600	447.16	8010	15878	105640	1006	5740	46380	
9	10200	181289	1126.31	7596	15066	154409	5933	394	634.07	8570	16999	161759	1941	526	3126	447.40	4460	8839	114479	532	5808	52187	
10	10200	201521	1126.32	9548	18939	173348	7687	406	634.10	8560	16979	178738	1946	516	3642	447.64	6490	12868	127347	803	5812	57999	
11	10100	221554	1126.40	6089	12077	185425	4534	375	633.96	8020	15917	194655	1819	518	4159	447.19	6520	12934	140281	822	5806	63804	
12	9900	241190	1126.43	6897	13680	199105	5415	396	633.86	7990	15855	210510	1816	518	4677	447.01	5980	11861	152142	748	5808	69612	
13	10300	261620	1126.47	8740	17335	216440	7024	405	633.83	8100	16069	226579	1839	508	5185	446.91	7530	14926	167068	946	1807	71419	
14	10200	281851	1126.50	8211	16287	232727	6545	402	633.92	8160	16190	242769	1852	520	5704	446.98	7480	14846	181914	933	0	71419	
15	10200	302083	1126.48	10438	20703	253430	8474	409	634.15	7550	14970	257739	1688	518	6222	447.24	5520	10952	192866	674	0	71419	
16	10300	322512	1126.47	11083	21983	275413	9009	410	634.29	7000	13889	271628	1565	518	6740	447.46	5030	9985	202851	621	105	71524	
17	10300	342942	1126.43	10807	21436	296849	8726	407	634.68	7120	14118	285746	1531	516	7256	447.50	6010	11926	214777	775	0	71524	
18	10100	362975	1126.46	8670	17196	314045	6949	404	634.92	6600	13092	298838	1404	518	7773	447.55	6020	11944	226721	790	0	71524	
19	9900	382612	1126.49	8537	16934	330979	6776	400	635.09	7020	13927	312765	1515	518	8291	447.57	5990	11890	238611	787	103	71627	
20	10300	403041	1126.53	8410	16681	347660	6690	401	634.96	9640	19130	331895	2152	516	8807	447.43	7980	15832	254443	1008	0	71627	
21	10200	423273	1126.58	7930	15729	363389	6296	400	634.81	9690	19219	351114	2167	526	9332	447.62	6790	13468	267911	866	101	71728	
22	10300	443702	1126.62	6366	12627	376016	4896	388	634.69	8610	17087	368201	1905	526	9858	447.78	7420	14722	282633	930	498	72226	
23	9900	463339	1126.67	7538	14951	390967	5960	399	634.80	7310	14492	382693	1576	514	10372	447.89	4000	7929	290562	471	5760	77986	
24	10200	483570	1126.73	6455	12803	403770	4861	380	634.62	8380	16625	399318	1853	518	10889	447.81	5010	9933	300495	630	5855	83841	
25	10200	503802	1126.82	6764	13417	417187	5131	382	634.54	8160	16176	415494	1787	524	11413	447.81	4800	9529	310024	599	5847	89689	
26	9900	523438	1126.83	7456	14789	431976	5872	397	634.49	7990	15841	431335	1746	518	11931	447.79	5320	10560	320584	665	5853	95542	
27	10200	543669	1126.74	12939	25664	457640	10746	419	634.76	8690	17241	448576	1955	526	12456	447.64	5000	9914	330498	621	5996	101538	
28	9900	563306	1126.76	10619	21062	478702	8690	413	635.10	8130	16120	464696	1817	520	12976	447.70	5500	10915	341413	684	5639	107177	
29	9900	582942	1126.67	11947	23697	502399	9809	414	635.50	6130	12154	476850	1325	520	13496	447.58	5540	10995	352408	686	6010	113187	
30	10000	602777	1126.63	11396	22604	525002	9299	411	635.85	6230	12350	489200	1356	526	14021	447.24	5000	9921	362329	605	5994	119181	
TOTAL							210914						55191							23027			

BUREAU OF RECLAMATION
 LOWER COLORADO REGION
 BOULDER CITY, NEVADA
 AVAILABLE RESERVOIR ELEVATIONS AND CONTENTS FOR NOVEMBER 2006

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	34208.5	26674.6	1126.04	13955	13000	634.67	1477.2	8580	447.92	578.5	5500	239.86	9091	157	0
2	34213.8	26669.2	1126.07	13958	9190	634.79	1480.3	8550	447.92	578.5	4960	239.97	9133	145	36
3	34215.3	26667.8	1126.06	13957	10000	634.85	1481.8	8500	447.98	579.6	4760	239.10	8806	0	80
4	34215.5	26667.6	1126.11	13962	6730	634.71	1478.2	8720	447.92	578.5	6000	236.55	7884	0	487
5	34214.3	26668.8	1126.21	13972	5620	634.52	1473.4	9130	447.68	574.0	7500	234.37	7140	0	298
6	34207.9	26675.1	1126.23	13974	8730	634.39	1470.0	10000	447.42	569.0	8510	228.98	5480	0	914
7	34200.4	26682.6	1126.22	13973	9890	634.34	1468.7	9980	447.34	567.5	8030	223.91	4147	0	412
8	34187.6	26695.4	1126.24	13975	7030	633.98	1459.5	9530	447.16	564.1	8010	224.99	4414	200	5
9	34204.6	26678.4	1126.31	13982	7600	634.07	1461.8	8570	447.40	568.7	4460	230.63	5962	825	0
10	34205.1	26677.9	1126.32	13983	9550	634.10	1462.6	8560	447.64	573.2	6490	235.97	7681	941	0
11	34200.8	26682.3	1126.40	13991	6090	633.96	1459.0	8020	447.19	564.7	6520	239.72	9039	832	0
12	34194.9	26688.1	1126.43	13994	6900	633.86	1456.4	7990	447.01	561.3	5980	239.81	9073	89	0
13	34188.5	26694.6	1126.47	13998	8740	633.83	1455.6	8100	446.91	559.4	7530	239.89	9102	167	60
14	34197.4	26685.6	1126.50	14001	8210	633.92	1458.0	8160	446.98	560.7	7480	239.11	8810	62	137
15	34197.2	26685.9	1126.48	13999	10400	634.15	1463.9	7550	447.24	565.6	5520	238.35	8529	103	185
16	34200.3	26682.8	1126.47	13998	11100	634.29	1467.5	7000	447.46	569.8	5030	238.85	8713	230	18
17	34201.4	26681.6	1126.43	13994	10800	634.68	1477.5	7120	447.50	570.5	6010	238.01	8404	49	164
18	34207.8	26675.3	1126.46	13997	8670	634.92	1483.6	6600	447.55	571.5	6020	235.15	7401	0	503
19	34212.3	26670.8	1126.49	14000	8540	635.09	1488.0	7020	447.57	571.9	5990	237.34	8163	528	0
20	34205.8	26677.3	1126.53	14004	8410	634.96	1484.7	9640	447.43	569.2	7980	233.90	6985	0	660
21	34204.1	26679.0	1126.58	14009	7930	634.81	1480.8	9690	447.62	572.8	6790	229.47	5622	0	721
22	34202.5	26680.6	1126.62	14013	6370	634.69	1477.7	8610	447.78	575.8	7420	225.00	4416	0	622
23	34210.3	26672.8	1126.67	14018	7540	634.80	1480.6	7310	447.89	577.9	4000	231.56	6244	1106	0
24	34204.9	26678.2	1126.73	14024	6450	634.62	1475.9	8380	447.81	576.4	5010	233.42	6829	366	0
25	34207.1	26675.9	1126.82	14033	6760	634.54	1473.9	8160	447.81	576.4	4800	239.75	9050	1199	0
26	34200.2	26682.8	1126.83	14034	7460	634.49	1472.6	7990	447.79	576.0	5320	239.64	9009	63	0
27	34187.3	26695.8	1126.74	14025	12900	634.76	1479.5	8690	447.64	573.2	5000	239.81	9073	150	0
28	34194.6	26688.5	1126.76	14027	10600	635.10	1488.3	8130	447.70	574.3	5500	239.97	9133	124	0
29	34189.4	26693.7	1126.67	14018	11900	635.50	1498.7	6130	447.58	572.0	5540	239.50	8956	21	0
30	34177.1	26706.0	1126.63	14014	11400	635.85	1507.8	6230	447.24	565.6	5000	239.08	8798	0	0
TOTAL					264510			246640			182660			7357	5302
AVE.					8820			8220			6090			245	177
AC FT					525000			489000			362000			14592	10516

* 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 NOVEMBER 2006

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/	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	(FEET)	(1000 AF)	FT3/S	
1	11600	3607.99	12529	10200	6024.39	3140	820	6073.19	1530	240	7499.59	658.0	420	7148.14	107.6	510
2	11300	3607.97	12527	10300	6024.37	3140	810	6073.35	1530	240	7499.63	658.3	550	7148.27	107.7	520
3	10900	3607.95	12525	10200	6024.39	3140	800	6073.43	1530	240	7499.68	658.7	510	7148.11	107.6	550
4	8900	3607.92	12522	10100	6024.41	3140	810	6073.57	1530	240	7499.74	659.2	470	7148.08	107.6	550
5	8600	3607.89	12519	9700	6024.39	3140	810	6073.71	1530	240	7499.81	659.8	360	7147.90	107.5	430
6	9700	3607.87	12517	10300	6024.39	3140	810	6073.83	1530	340	7499.85	660.1	570	7148.14	107.6	490
7	9500	3607.81	12511	10200	6024.41	3140	810	6073.93	1540	460	7499.91	660.6	470	7148.10	107.6	500
8	9400	3607.76	12506	10200	6024.44	3140	820	6074.04	1540	480	7499.98	661.2	490	7148.17	107.7	470
9	9400	3607.78	12508	10200	6024.43	3140	810	6074.13	1540	510	7500.02	661.5	490	7148.20	107.7	490
10	7000	3607.71	12501	10200	6024.43	3140	810	6074.22	1540	500	7500.04	661.7	490	7148.22	107.7	500
11	8900	3607.68	12498	10100	6024.47	3140	810	6074.30	1540	500	7500.08	662.0	480	7148.14	107.6	510
12	9100	3607.64	12494	9900	6024.47	3140	810	6074.39	1540	510	7500.11	662.2	490	7148.08	107.6	530
13	6500	3607.56	12486	10300	6024.45	3140	810	6074.48	1540	510	7500.14	662.5	590	7147.92	107.5	650
14	9000	3607.58	12488	10200	6024.45	3140	810	6074.55	1540	510	7500.10	662.2	920	7147.86	107.4	940
15	5900	3607.49	12479	10200	6024.47	3140	810	6074.63	1550	510	7499.96	661.0	1130	7147.95	107.5	1050
16	9100	3607.46	12476	10300	6024.47	3140	810	6074.71	1550	510	7499.86	660.2	1100	7147.80	107.4	1090
17	8700	3607.40	12470	10300	6024.49	3140	820	6074.79	1550	510	7499.75	659.3	1120	7147.62	107.2	1140
18	9100	3607.36	12466	10100	6024.49	3140	810	6074.87	1550	510	7499.64	658.4	1150	7147.40	107.1	1170
19	9000	3607.32	12462	9900	6024.51	3140	810	6074.95	1550	510	7499.54	657.6	1090	7147.40	107.1	1090
20	9200	3607.27	12457	10300	6024.53	3140	810	6075.03	1550	510	7499.43	656.7	1120	7147.26	107.0	1130
21	9200	3607.21	12452	10200	6024.53	3140	810	6075.09	1550	510	7499.32	655.8	1150	7147.21	106.9	1120
22	9200	3607.16	12447	10300	6024.52	3140	810	6075.15	1550	510	7499.21	654.9	1140	7147.06	106.8	1180
23	9000	3607.15	12446	9900	6024.51	3140	810	6075.19	1550	510	7499.10	654.0	1110	7147.01	106.8	1080
24	8900	3607.10	12441	10200	6024.52	3140	810	6075.24	1550	500	7499.01	653.2	1110	7146.92	106.7	1100
25	8900	3607.06	12437	10200	6024.53	3140	810	6075.28	1560	500	7498.93	652.6	1100	7146.80	106.6	1120
26	8800	3607.01	12432	9900	6024.54	3140	810	6075.31	1560	500	7498.80	651.5	1120	7146.56	106.4	1150
27	8800	3606.95	12426	10200	6024.53	3140	810	6075.33	1560	500	7498.67	650.5	1140	7146.55	106.4	1100
28	8900	3606.93	12424	9900	6024.52	3140	810	6075.33	1560	500	7498.54	649.4	1270	7146.50	106.4	1250
29	8800	3606.92	12423	9900	6024.51	3140	820	6075.34	1560	500	7498.33	647.7	1460	7146.24	106.2	1450
30	8700	3606.85	12416	10000	6024.50	3140	820	6075.33	1560	510	7498.10	645.8	1410	7146.13	106.1	1400
TOT	270000			303900			24340			13620			26020			26260
AVE	9000			10130			810			450			870			880
A F	535500			603000			48000			27000			51600			52100

GLEN CANYON TO HOOVER DAM LOSSES

NOVEMBER 2006

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	13955	-9	686	859	-295	322	639	9710
2	10300	9190	13958	3	680	859	98	-2341	-4003	12300
3	10200	10000	13957	-1	738	859	-33	-854	-5698	11100
4	10100	6730	13962	5	627	859	164	-586	-6861	10900
5	9700	5620	13972	10	562	859	328	-2192	-11209	12400
6	10300	8730	13974	2	514	859	66	-1087	-13365	11200
7	10200	9890	13973	-1	639	859	-33	-1111	-15570	10900
8	10200	7030	13975	2	668	859	66	658	-14265	9630
9	10200	7600	13982	7	687	859	229	-2698	-19617	12900
10	10200	9550	13983	1	654	859	33	-1396	-22385	11600
11	10100	6090	13991	8	742	859	262	-1782	-25920	12000
12	9900	6900	13994	3	573	859	98	261	-25403	9940
13	10300	8740	13998	4	594	859	131	-2278	-29922	12300
14	10200	8210	14001	3	602	859	98	-1425	-32749	11300
15	10200	10400	13999	-2	576	859	-66	-494	-33728	10800
16	10300	11100	13998	-1	585	859	-33	-1794	-37286	12000
17	10300	10800	13994	-4	622	859	-131	90	-37107	10100
18	10100	8670	13997	3	627	859	98	-1494	-40070	11800
19	9900	8540	14000	3	569	859	98	-1320	-42688	11600
20	10300	8410	14004	4	619	859	131	-1942	-46541	12000
21	10200	7930	14009	5	621	859	164	-2183	-50871	12100
22	10300	6370	14013	4	645	859	131	260	-50355	10000
23	9900	7540	14018	5	662	859	164	-1509	-53349	11700
24	10200	6450	14024	6	670	859	197	-951	-55235	11200
25	10200	6760	14033	9	605	859	295	-3201	-61583	13100
26	9900	7460	14034	1	633	859	33	749	-60097	9490
27	10200	12900	14025	-9	785	859	-295	454	-59198	9710
28	9900	10600	14027	2	641	859	66	-3244	-65631	13200
29	9900	11900	14018	-9	558	859	-295	1672	-62314	8480
30	10000	11400	14014	-4	634	859	-131	-821	-63943	10700
TOTAL	303800	264690			19018	25770			-63943	336100