ACCUMULATIONS FOR OCTOBER 2008

	GLEN CANYON		HOOVER DAM						DAVIS DAM					MWD		PARKER DAM					C.A.P.	
		ACCUM.	LAKE MEAD	HOOVER RELEASE			GROSS	RATE	LAKE MOHAVE	DAVIS RELEASE			GROSS	DIVER. AT INTAKE		LAKE HAVASU	PARKER RELEASE			GROSS	DIVER.	
ACCUM. DAY	CFS	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	12300	24397	1105.82	8528	16916	16916	6377	377	638.52	11080	21986	21986	2605	3007	3007	448.34	7460	14789	14789	998	3977	3977
2	12200	48595	1105.94	5781	11466	28382	4156	362	638.09	11220	22247	44233	2635	3015	6022	448.30	7500	14876	29665	1000	4520	8497
3	12000	72397	1106.07	5329	10570	38952	3681	348	637.60	11170	22161	66394	2603	2989	9011	448.27	7470	14814	44479	996	4215	12712
4	12100	96397	1106.26	5112	10140	49092	3613	356	637.21	11190	22189	88583	2596	3003	12014	448.10	8790	17431	61910	1177	4106	16818
5	12200	120595	1106.32	4610	9144	58236	3184	348	636.73	11150	22112	110695	2588	2981	14995	448.03	8780	17423	79333	1176	4312	21130
6	12300	144992	1106.44	6919	13724	71960	5072	370	636.50	9920	19680	130375	2317	2940	17935	447.94	8990	17822	97155	1188	2815	23944
7	12200	169190	1106.54	6950	13786	85746	4905	356	636.15	9980	19803	150178	2339	2973	20908	447.84	7500	14879	112034	981	3963	27907
8	12100	193190	1106.64	7310	14500	100246	5150	355	635.94	10000	19843	170021	2331	2941	23849	447.81	6700	13281	125315	900	4197	32104
9	12200	217388	1106.75	4410	8748	108994	3000	343	635.50	10000	19837	189858	2316	2936	26785	447.78	6500	12893	138208	873	3995	36099
10	12200	241587	1106.86	3212	6370	115364	1885	296	635.02	9550	18946	208804	2207	2957	29742	447.63	7500	14871	153079	996	4401	40500
11	12300	265983	1107.07	3799	7536	122900	2398	318	634.59	9210	18267	227071	2120	2858	32600	447.42	7960	15792	168871	1060	4548	45049
12	12200	290182	1107.18	4973	9864	132764	3494	354	634.34	9180	18210	245281	2116	2864	35464	447.15	8370	16609	185480	1099	4562	49611
13	12100	314182	1107.29	4843	9606	142370	3289	342	634.06	9200	18243	263524	2115	2868	38333	446.78	8480	16826	202306	1086	4687	54298
14	12200	338380	1107.43	4772	9466	151836	3033	320	633.48	9830	19501	283025	2244	2852	41185	446.38	8500	16857	219163	1103	4366	58663
15	12200	362578	1107.52	7871	15612	167448	5565	356	633.27	10820	21464	304489	2474	2884	44069	446.23	8010	15878	235041	1044	4360	63023
16	12200	386777	1107.56	9725	19290	186738	7212	374	633.06	11990	23791	328280	2746	2876	46945	446.19	7500	14878	249919	983	4344	67367
17	12200	410975	1107.58	11106	22028	208767	8417	382	632.94	11390	22601	350881	2595	2307	49252	446.37	7000	13880	263799	899	4370	71736
18	12200	435173	1107.68	7839	15548	224315	5818	374	632.82	9590	19024	369905	2177	1989	51241	446.57	6000	11892	275691	796	4243	75979
19	12200	459372	1107.77	7685	15242	239557	5825	382	632.75	8490	16835	386740	1917	2031	53272	446.54	6800	13485	289176	900	4663	80642
20	12200	483570	1107.82	9579	19000	258557	7148	376	632.73	9990	19818	406558	2262	2039	55311	446.31	7980	15823	304999	1044	4191	84833
21	12100	507570	1107.84	11227	22268	280825	8463	380	632.86	10580	20984	427542	2399	2041	57352	446.25	8140	16136	321135	1064	3796	88629
22	12100	531570	1107.79	12871	25530	306355	9841	385	632.92	11000	21809	449351	2508	2037	59389	446.10	8000	15875	337010	1023	3985	92614
23	12200	555769	1107.81	11556	22920	329275	8760	382	632.81	11600	23000	472351	2644	2019	61408	446.10	7520	14910	351920	995	4419	97033
24	12300	580165	1107.86	9893	19622	348897	7314	373	632.66	10520	20857	493208	2382	2031	63439	446.34	6500	12895	364815	863	4873	101907
25	12300	604562	1107.91	9671	19182	368079	7290	380	632.69	9920	19682	512890	2250	2019	65459	446.41	6990	13865	378680	918	4740	106647
26	12200	628760	1107.95	11620	23048	391127	8885	385	632.76	9680	19194	532084	2190	2021	67480	446.37	6980	13838	392518	914	4768	111416
27	12300	653157	1107.90	13623	27020	418147	10504	389	633.14	9000	17857	549941	2039	1976	69455	446.27	6960	13811	406329	913	4774	116190
28	12100	677157	1107.94	10891	21602	439749	8217	380	633.12	10400	20623	570564	2386	1952	71407	446.11	6990	13861	420190	918	4990	121180
29	12100	701157	1107.94	11661	23130	462879	8803	381	633.18	10380	20585	591149	2384	1924	73331	446.18	5990	11881	432071	792	5052	126232
30	12100	725157	1107.93	11614	23036	485915	8774	381	633.34	9970	19780	610929	2290	1761	75092	446.37	5290	10490	442561	682	4828	131060
31	12200	749355	1107.94	11313	22440	508355	8428	376	633.37	10420	20659	631588	2380	1896	76988	446.55	5010	9930	452491	658	4647	135707
TOTAL							188501						73153							30038		

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

	LAKE MEAD	LAKE MOHAVE	LAKE HAVASU	SENATOR WASH
AVAILABLE CAPACITY IN A.F.	*25877000	1809800	619400	9144
ELEVATION IN FEET	1219.6	647.0	450.0	240.0

	TOTAL	TOTAL	HOOVER			DAVIS			PARKER			SENATOR WASH			
DAY	SYSTEM STORAGE**	AVAILABLE SPACE	ELEVATION FEET	CONTENT 1000A.F.	RELEASE ft3/s	ELEVATION FEET	CONTENT 1000A.F.	RELEASE ft3/s	ELEVATION FEET	CONTENT 1000A.F.	RELEASE ft3/s	ELEVATION FEET	CONTENT A.F.	PUMPED ft3/s	RELEASE ft3/s
1	34049.3	26833.8	1105.82	12018	8530	638.52	1578.0	11100	448.34	586.6	7460	239.28	8873	52	0
2	34030.9	26852.2	1105.94	12029	5780	638.09	1566.6	11200	448.30	585.8	7500	238.51	8588	0	49
3	34009.1	26873.9	1106.07	12041	5330	637.60	1553.7	11200	448.27	585.2	7470	237.58	8249	0	127
4	34005.8	26877.2	1106.26	12059	5110	637.21	1543.4	11200	448.10	581.9	8790	235.27	7442	0	413
5	33982.1	26901.0	1106.32	12064	4610	636.73	1530.8	11100	448.03	580.6	8780	235.22	7425	118	0
6	33973.1	26910.0	1106.44	12075	6920	636.50	1524.8	9920	447.94	578.9	8990	235.60	7555	160	72
7	33956.6	26926.4	1106.54	12085	6950	636.15	1515.6	9980	447.84	577.0	7500	238.00	8400	446	0
8	33948.3	26934.7	1106.64	12094	7310	635.94	1510.2	10000	447.81	576.4	6700	240.03	9155	585	0
9	33931.7	26951.3	1106.75	12104	4410	635.50	1499.6	10000	447.78	575.8	6500	239.40	8956	0	0
10	33912.8	26970.2	1106.86	12114	3210	635.02	1488.0	9550	447.63	573.0	7500	239.00	8768	0	0
11	33900.3	26982.8	1107.07	12133	3800	634.59	1476.2	9210	447.42	569.0	7960	235.79	7620	0	571
12	33885.8	26997.3	1107.18	12144	4970	634.34	1469.3	9180	447.15	563.9	8370	234.87	7307	0	66
13	33864.4	27018.6	1107.29	12154	4840	634.06	1461.7	9200	446.78	557.1	8480	233.09	6722	0	323
14	33841.3	27041.8	1107.43	12167	4770	633.48	1446.7	9830	446.38	549.7	8500	231.11	6106	11	270
15	33826.2	27056.9	1107.52	12175	7870	633.27	1441.3	10800	446.23	546.9	8010	231.26	6152	254	0
16	33809.6	27073.5	1107.56	12179	9730	633.06	1436.0	12000	446.19	546.2	7500	234.70	7250	457	32
17	33799.1	27084.0	1107.58	12180	11100	632.94	1432.9	11400	446.37	549.5	7000	238.54	8599	764	0
18	33794.5	27088.6	1107.68	12190	7840	632.82	1429.8	9590	446.57	553.2	6000	239.90	9106	363	0
19	33791.2	27091.8	1107.77	12198	7680	632.75	1428.0	8490	446.54	552.6	6800	239.85	9088	96	0
20	33773.9	27109.2	1107.82	12202	9580	632.73	1427.5	9990	446.31	548.4	7980	238.83	8705	0	104
21	33771.3	27111.7	1107.84	12204	11200	632.86	1430.8	10600	446.25	547.3	8140	236.07	7716	0	508
22	33747.5	27135.5	1107.79	12200	12900	632.92	1432.4	11000	446.10	544.5	8000	233.96	7004	58	422
23	33728.9	27154.2	1107.81	12202	11600	632.81	1429.6	11600	446.10	544.5	7520	233.30	6790	13	0
24	33721.6	27161.5	1107.86	12206	9890	632.66	1425.7	10500	446.34	549.0	6500	235.65	7572	446	0
25	33714.3	27168.7	1107.91	12211	9670	632.69	1426.5	9920	446.41	550.2	6990	239.78	9061	928	0
26	33706.6	27176.4	1107.95	12214	11600	632.76	1428.3	9680	446.37	549.5	6980	239.55	8975	0	0
27	33696.5	27186.6	1107.90	12210	13600	633.14	1438.0	9000	446.27	547.7	6960	239.10	8806	197	236
28	33683.2	27199.9	1107.94	12213	10900	633.12	1437.5	10400	446.11	544.7	6990	239.94	9121	275	0
29	33672.0	27211.1	1107.94	12213	11700	633.18	1439.0	10400	446.18	546.0	5990	239.68	9024	197	220
30	33667.5	27215.6	1107.93	12213	11600	633.34	1443.1	9970	446.37	549.5	5290	239.87	9095	189	0
31	33662.0	27221.1	1107.94	12213	11300	633.37	1443.9	10400	446.55	552.8	5010	240.00	9144	115	0
TOTAL					256300			318410			228160			5724	3413
AVE.					8270			10270			7360			185	110
AC FT					508000			632000			453000			11353	6770

* 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 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		
	INFLOW	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE	ELEVATION	CONTENT	RELEASE
DATE	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	8000	3626.80	14498	12300	6021.21	3020	1510	6057.61	1320	700	7498.41	648.3	1730	7155.68	113.6	1770
2	8000	3626.70	14487	12200	6021.17	3020	1510	6057.48	1320	700	7498.16	646.3	1610	7155.69	113.6	1600
3	7900	3626.57	14472	12000	6021.13	3020	1330	6057.37	1310	700	7497.88	644.0	1690	7155.45	113.4	1770
4	7900	3626.53	14468	12100	6021.14	3020	1300	6057.35	1310	720	7497.65	642.1	1420	7155.09	113.1	1590
5	7800	3626.41	14455	12200	6021.15	3020	1110	6057.38	1310	710	7497.40	640.1	1610	7155.09	113.1	1610
6	8300	3626.33	14446	12300	6021.15	3020	1110	6057.34	1310	710	7497.12	637.9	1640	7155.29	113.2	1590
7	8300	3626.24	14436	12200	6021.11	3020	1110	6057.31	1310	630	7496.86	635.8	1620	7155.36	113.3	1590
8	9000	3626.16	14427	12100	6021.13	3020	1110	6057.27	1310	520	7496.56	633.3	1730	7155.70	113.6	1590
9	9200	3626.05	14415	12200	6021.11	3020	1110	6057.27	1310	490	7496.31	631.3	1620	7155.50	113.4	1710
10	8700	3625.95	14404	12200	6021.13	3020	1110	6057.19	1310	490	7496.01	628.9	1620	7155.48	113.4	1610
11	8300	3625.82	14390	12300	6021.15	3020	1110	6057.20	1310	490	7495.77	627.0	1570	7155.45	113.4	1610
12	8100	3625.73	14380	12200	6021.11	3020	1120	6057.25	1310	490	7495.56	625.3	1410	7155.39	113.3	1440
13	7900	3625.60	14366	12100	6021.09	3020	1120	6057.30	1310	480	7495.34	623.5	1350	7155.27	113.2	1400
14	7700	3625.49	14354	12200	6021.09	3020	1120	6057.34	1310	460	7495.13	621.8	1380	7155.40	113.3	1330
15	7700	3625.38	14342	12200	6021.07	3020	1110	6057.32	1310	470	7494.93	620.2	1290	7155.57	113.5	1200
16	7800	3625.27	14330	12200	6021.07	3020	1110	6057.31	1310	470	7494.80	619.2	1060	7154.53	112.6	1480
17	7700	3625.18	14320	12200	6021.07	3020	1110	6057.25	1310	470	7494.61	617.7	1290	7154.60	112.7	1260
18	7700	3625.07	14308	12200	6021.07	3020	1110	6057.22	1310	470	7494.54	617.1	850	7153.31	111.7	1330
19	7800	3625.01	14302	12200	6021.07	3020	1110	6057.17	1310	470	7494.22	614.6	1800	7154.56	112.7	1310
20	7700	3624.88	14287	12200	6021.05	3020	1110	6057.14	1310	480	7494.04	613.1	1350	7155.05	113.1	1150
21	7600	3624.85	14284	12100	6021.03	3020	1110	6057.12	1310	500	7493.82	611.4	1320	7155.21	113.2	1260
22	7500	3624.71	14269	12100	6021.03	3020	1110	6057.09	1310	490	7493.62	609.8	1290	7154.91	112.9	1390
23	7600	3624.57	14254	12200	6021.03	3020	1110	6057.07	1310	490	7493.41	608.1	1320	7154.86	112.9	1330
24	7700	3624.49	14245	12300	6021.01	3020	1110	6057.02	1310	490	7493.24	606.8	1130	7154.10	112.3	1420
25	7700	3624.39	14234	12300	6020.99	3010	1110	6057.01	1310	490	7493.09	605.6	1150	7153.33	111.7	1460
26	7800	3624.30	14224	12200	6020.99	3010	1110	6056.98	1310	490	7492.89	604.0	1310	7153.31	111.7	1330
27	7800	3624.20	14213	12300	6020.99	3010	1110	6056.96	1310	490	7492.65	602.1	1500	7153.76	112.0	1290
28	7800	3624.10	14203	12100	6020.99	3010	1110	6056.93	1310	490	7492.45	600.5	1310	7153.87	112.1	1260
29	7700	3623.99	14191	12100	6021.01	3020	1100	6056.89	1310	490	7492.25	599.0	1290	7153.95	112.2	1270
30	7700	3623.91	14182	12100	6020.99	3010	1090	6056.86	1310	490	7492.17	598.3	810	7153.92	112.2	840
31	7800	3623.82	14172	12200	6021.01	3020	1090	6056.83	1310	490	7492.14	598.1	620	7153.95	112.2	600
TOT	246200			377800			35600			16520			42690			43390
AVE	7942			12190			1150			530			1380			1400
A F	488300			749000			71000			32800			84700			86100

GLEN CANYON TO HOOVER DAM LOSSES

OCTOBER 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	12300	8530	12018	5	730	765	164	-509	-1010	12700
2	12200	5780	12029	11	780	765	360	-947	-2888	13200
3	12000	5330	12041	12	724	765	393	-1001	-4874	13300
4	12100	5110	12059	18	758	765	590	-4074	-12954	16300
5	12200	4610	12064	5	697	765	164	3246	-6515	8760
6	12300	6920	12075	11	697	765	360	-2170	-10819	14300
7	12200	6950	12085	10	688	765	328	-1597	-13987	13800
8	12100	7310	12094	9	670	765	295	-1311	-16587	13600
9	12200	4410	12104	10	716	765	328	936	-14731	11300
10	12200	3210	12114	10	710	765	328	2072	-10622	10100
11	12300	3800	12133	19	705	765	623	-3224	-17017	15500
12	12200	4970	12144	11	667	765	360	-131	-17276	12300
13	12100	4840	12154	10	671	765	328	617	-16052	11600
14	12200	4770	12167	13	684	765	426	-1046	-18127	13200
15	12200	7870	12175	8	645	765	262	-1427	-20959	13600
16	12200	9730	12179	4	651	765	131	-1142	-23223	13300
17	12200	11100	12180	1	644	765	33	-876	-24960	13000
18	12200	7840	12190	10	646	765	328	-2468	-29855	14600
19	12200	7680	12198	8	640	765	262	-1225	-32284	13400
20	12200	9580	12202	4	649	765	131	-967	-34202	13100
21	12100	11200	12204	2	647	765	66	-1506	-37189	13700
22	12100	12900	12200	-4	648	765	-131	27	-37136	12200
23	12200	11600	12202	2	642	765	66	-1958	-41019	14100
24	12300	9890	12206	4	512	765	131	-1197	-43392	13300
25	12300	9670	12211	5	651	765	164	-1557	-46481	13800
26	12200	11600	12214	3	659	765	98	-2383	-51206	14600
27	12300	13600	12210	-4	655	765	-131	-572	-52342	12900
28	12100	10900	12213	3	669	765	98	-1718	-55749	13900
29	12100	11700	12213	0	708	765	0	-905	-57544	13200
30	12100	11600	12213	0	655	765	0	-918	-59365	13000
31	12200	11300	12213	0	663	765	0	-666	-60687	12700
TOTAL	377400	256300			20881	23715			-60687	408300