ACCUMULATIONS FOR SEPTEMBER 2004

	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	8900	17653	1126.74	10094	20021	20021	7814	390	642.97	12070	23937	23937	2937	1480	1480	447.72	10820	21459	21459	1401	2295	2295
2	8200	33917	1126.81	8974	17800	37821	6911	388	642.87	12010	23813	47750	2911	1494	2973	447.88	8030	15928	37387	970	2452	4746
3	8100	49983	1126.81	8192	16249	54070	6271	386	642.70	12010	23818	71568	2920	1486	4459	448.12	8440	16732	54119	1107	2456	7202
4	7900	65653	1126.84	7171	14223	68293	5349	376	642.29	11980	23757	95325	2906	1482	5940	448.09	9020	17882	72001	1180	2604	9806
5	8000	81521	1126.84	7037	13959	82251	5233	375	641.87	12040	23888	119213	2922	1012	6952	448.10	9460	18770	90771	1214	2664	12470
6	8000	97388	1126.86	7498	14872	97124	5593	376	641.54	12070	23945	143158	2913	1002	7954	448.16	9520	18892	109663	1233	2604	15074
7	8100	113455	1126.82	9616	19073	116196	7421	389	641.36	12030	23865	167023	2900	1057	9011	448.26	9230	18316	127979	1210	2715	17790
8	8200	129719	1126.71	14536	28832	145028	11774	408	641.53	11590	22990	190013	2769	1021	10032	448.41	8650	17160	145139	1144	2725	20515
9	8200	145983	1126.53	14456	28672	173700	11582	404	641.89	10660	21148	211161	2557	1500	11532	448.66	7430	14742	159881	985	2458	22973
10	8100	162050	1126.50	12118	24035	197736	9605	400	641.99	9730	19305	230466	2334	1553	13085	448.73	7520	14908	174789	997	2467	25440
11	7900	177719	1126.37	13249	26279	224014	10591	403	642.22	9560	18961	249427	2291	1557	14642	448.59	9380	18597	193386	1246	2465	27905
12	8000	193587	1126.32	11000	21819	245833	8603	394	642.07	11260	22326	271753	2707	1553	16195	448.35	9910	19660	213046	1309	2467	30373
13	8100	209653	1126.33	6661	13212	259046	4613	349	641.70	11300	22410	294163	2724	1557	17752	448.32	9000	17849	230895	1189	2465	32838
14	8200	225917	1126.36	6729	13346	272391	4775	358	641.46	11260	22342	316505	2710	1547	19299	448.45	8210	16276	247171	1079	2461	35300
15	8100	241983	1126.34	7701	15275	287666	5815	381	641.20	9840	19516	336021	2351	1549	20848	448.49	8600	17064	264235	1135	2463	37763
16	8100	258050	1126.29	10487	20801	308467	8200	394	641.26	10460	20756	356777	2504	1553	22401	448.53	7260	14403	278638	966	2461	40225
17	8200	274314	1126.23	9948	19731	328198	7728	392	641.16	10450	20725	377502	2500	1551	23952	448.63	7440	14752	293390	991	2783	43008
18	7900	289983	1126.20	6613	13117	341315	4818	367	640.80	9920	19672	397174	2365	1551	25503	448.41	10020	19870	313260	1310	2779	45786
19	8000	305851	1126.16	6552	12996	354311	4833	372	640.65	9950	19743	416917	2371	1545	27049	448.33	9340	18517	331777	1226	2771	48557
20	8200	322116	1126.25	4589	9103	363414	3004	330	640.32	10100	20043	436960	2401	1543	28592	448.36	7600	15078	346855	997	2775	51332
21	8100	338182	1126.26	9446	18735	382149	7162	382	640.18	10120	20064	457024	2401	1519	30111	448.35	8020	15914	362769	1061	2783	54115
22	8100	354248	1126.19	10811	21443	403592	8481	396	640.15	10200	20224	477248	2414	1557	31668	448.19	9000	17855	380624	1183	2779	56894
23	8100	370314	1126.19	10973	21765	425357	8628	396	640.16	10200	20224	497472	2411	1547	33215	448.21	9050	17949	398573	1171	2779	59673
24	8200	386579	1126.14	12022	23846	449203	9682	406	640.13	10770	21354	518826	2558	1523	34739	448.28	7020	13932	412505	932	2777	62450
25	7900	402248	1126.09	9817	19472	468675	7710	396	640.04	11840	23490	542316	2823	1509	36248	448.11	10180	20185	432690	1332	2779	65228
26	8100	418314	1126.11	8734	17323	485998	6719	388	639.71	11780	23375	565691	2786	1579	37827	448.10	9120	18094	450784	1196	2775	68003
27	8200	434579	1126.05	10891	21602	507600	8658	401	639.67	11840	23489	589180	2802	1081	38908	448.20	9190	18233	469017	1207	2003	70007
28	8200	450843	1125.99	10422	20672	528272	8167	395	639.72	10110	20059	609239	2395	1018	39925	448.37	9220	18280	487297	1213	0	70007
29	8200	467107	1125.93	9479	18801	547073	7464	397	639.63	11030	21868	631107	2648	1002	40927	448.39	9970	19773	507070	1293	0	70007
30	8300	483570	1125.86	10475	20776	567849	8358	402	639.54	11180	22183	653290	2682	936	41863	448.47	9000	17847	524917	1186	0	70007
TOTAL							221563						78916							34661		

BUREAU OF RECLAMATION
LOWER COLORADO REGION
BOULDER CITY, NEVADA
AVAILABLE RESERVOIR ELEVATIONS AND CONTENTS FOR SEPTEMBER 2004

	LAKE MEAD	LAKE MOHAVE	LAKE HAVASU	SENATOR WASH
MAX CONTENT IN A.F.	27380000	1809800	619400	7576
MAX ELEV. IN FEET	1229.0	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	30169.2	30713.9	1126.74	14025	10100	642.97	1697.9	12100	447.72	574.7	10800	229.45	5616	398	0
2	30160.1	30722.9	1126.81	14032	8970	642.87	1695.2	12000	447.88	577.7	8030	234.32	7124	848	0
3	30143.5	30739.6	1126.81	14032	8190	642.70	1690.5	12000	448.12	582.3	8440	238.71	8662	920	0
4	30131.8	30751.2	1126.84	14035	7170	642.29	1679.3	12000	448.09	581.7	9020	239.56	8979	304	0
5	30107.0	30776.0	1126.84	14035	7040	641.87	1667.9	12000	448.10	581.9	9460	239.50	8956	109	0
6	30094.6	30788.5	1126.86	14037	7500	641.54	1659.0	12100	448.16	583.1	9520	238.99	8764	16	0
7	30080.6	30802.4	1126.82	14033	9620	641.36	1654.1	12000	448.26	585.0	9230	237.79	8324	113	267
8	30068.7	30814.4	1126.71	14022	14500	641.53	1658.7	11600	448.41	588.0	8650	238.68	8651	260	0
9	30058.5	30824.5	1126.53	14004	14500	641.89	1668.4	10700	448.66	592.8	7430	239.26	8866	217	0
10	30052.9	30830.2	1126.50	14001	12100	641.99	1671.1	9730	448.73	594.2	7520	238.29	8506	7	105
11	30038.0	30845.1	1126.37	13988	13200	642.22	1677.4	9560	448.59	591.4	9380	237.78	8321	0	0
12	30012.1	30871.0	1126.32	13983	11000	642.07	1673.3	11300	448.35	586.8	9910	237.30	8149	0	0
13	29989.3	30893.7	1126.33	13984	6660	641.70	1663.3	11300	448.32	586.2	9000	233.50	6855	0	637
14	29977.3	30905.8	1126.36	13987	6730	641.46	1656.8	11300	448.45	588.7	8210	234.89	7314	247	54
15	29954.2	30928.8	1126.34	13985	7700	641.20	1649.8	9840	448.49	589.5	8600	236.71	7940	396	0
16	29940.1	30943.0	1126.29	13980	10500	641.26	1651.4	10500	448.53	590.3	7260	234.84	7297	29	290
17	29920.7	30962.3	1126.23	13974	9950	641.16	1648.7	10400	448.63	592.2	7440	230.88	6036	0	637
18	29888.0	30995.0	1126.20	13971	6610	640.80	1639.0	9920	448.41	588.0	10000	227.14	4972	0	553
19	29894.2	30988.8	1126.16	13967	6550	640.65	1635.0	9950	448.33	586.4	9340	224.58	4312	0	325
20	29900.1	30983.0	1126.25	13976	4590	640.32	1626.1	10100	448.36	587.0	7600	221.18	3519	0	504
21	29896.4	30986.6	1126.26	13977	9450	640.18	1622.3	10100	448.35	586.8	8020	216.59	2599	0	462
22	29883.7	30999.4	1126.19	13970	10800	640.15	1621.5	10200	448.19	583.7	9000	211.47	1777	0	456
23	29884.9	30998.1	1126.19	13970	11000	640.16	1621.8	10200	448.21	584.1	9050	210.44	1636	18	94
24	29883.7	30999.3	1126.14	13965	12000	640.13	1621.0	10800	448.28	585.4	7020	210.47	1640	50	51
25	29873.8	31009.3	1126.09	13960	9820	640.04	1618.6	11800	448.11	582.1	10200	210.28	1614	79	104
26	29863.9	31019.2	1126.11	13962	8730	639.71	1609.8	11800	448.10	581.9	9120	210.09	1589	70	85
27	29855.4	31027.7	1126.05	13956	10900	639.67	1608.7	11800	448.20	583.9	9190	209.99	1576	59	68
28	29850.0	31033.0	1125.99	13950	10400	639.72	1610.0	10100	448.37	587.2	9220	209.95	1571	42	45
29	29847.0	31036.0	1125.93	13944	9480	639.63	1607.6	11000	448.39	587.6	9970	212.31	1899	178	26
30	29836.7	31046.3	1125.86	13937	10500	639.54	1605.2	11200	448.47	589.1	9000	214.16	2183	168	0
TOTAL					286260			329400			264630			4528	4763
AVE.					9540			10980			8820			151	159
AC FT					568000			653000			525000			8981	9447

** INCLUDES FONTENELLE AND CRYSTAL RESERVOIRS

BUREAU OF RECLAMATION
LOWER COLORADO REGION
BOULDER CITY, NEVADA
COLORADO RIVER STORAGE PROJECT DATA (operational) FOR SEPTEMBER 2004

		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	4600	3571.98	9268	8900	6011.33	2680	990	6021.87	930	810	7486.85	557.1	1720	7154.05	112.3	1470
2	4600	3571.84	9257	8200	6011.33	2680	990	6021.63	930	810	7486.52	554.6	1700	7154.73	112.8	1440
3	4400	3571.68	9244	8100	6011.35	2690	1000	6021.45	930	810	7486.21	552.2	1720	7155.42	113.3	1450
4	4300	3571.67	9243	7900	6011.37	2690	1000	6021.39	920	810	7486.35	553.3	0	7151.82	110.5	1450
5	4600	3571.53	9231	8000	6011.35	2690	1000	6021.45	930	810	7486.05	551.0	1680	7152.76	111.2	1330
6	6100	3571.48	9227	8000	6011.35	2690	1000	6021.42	930	810	7485.75	548.7	1620	7153.96	112.2	1160
7	6900	3571.44	9224	8100	6011.33	2680	1000	6021.32	920	810	7485.43	546.3	1710	7154.53	112.6	1490
8	7200	3571.39	9220	8200	6011.31	2680	1000	6021.16	920	620	7485.11	543.9	1730	7155.08	113.1	1510
9	7100	3571.36	9217	8200	6011.29	2680	1000	6021.03	920	600	7484.79	541.5	1720	7155.34	113.3	1620
10	7000	3571.32	9214	8100	6011.30	2680	1040	6020.90	920	600	7484.46	539.0	1710	7156.01	113.8	1460
11	6600	3571.29	9212	7900	6011.31	2680	990	6020.80	920	600	7484.58	539.9	0	7152.33	110.9	1480
12	6100	3571.19	9204	8000	6011.29	2680	1000	6020.72	920	600	7484.27	537.6	1710	7152.98	111.4	1470
13	6000	3571.10	9196	8100	6011.25	2680	1230	6020.53	920	600	7483.96	535.2	1670	7153.61	111.9	1430
14	5900	3571.04	9191	8200	6011.23	2680	1170	6020.31	910	600	7483.63	532.8	1560	7154.33	112.5	1270
15	5700	3570.91	9181	8100	6011.25	2680	1000	6020.11	910	600	7483.40	531.1	1330	7154.53	112.6	1260
16	5500	3570.83	9174	8100	6011.25	2680	1000	6019.92	910	600	7483.09	528.8	1640	7155.33	113.3	1330
17	5400	3570.72	9165	8200	6011.25	2680	1000	6019.77	910	600	7482.79	526.5	1530	7155.72	113.6	1380
18	5200	3570.57	9153	7900	6011.25	2680	1000	6019.65	910	600	7482.90	527.3	0	7152.44	111.0	1310
19	5000	3570.74	9167	8000	6011.25	2680	1000	6020.08	910	600	7482.62	525.3	1540	7152.89	111.3	1380
20	5000	3570.71	9165	8200	6011.25	2680	1000	6021.08	920	600	7482.37	523.4	1560	7153.64	111.9	1280
21	7700	3570.68	9162	8100	6011.23	2680	1000	6021.50	930	510	7482.16	521.9	1510	7154.06	112.3	1370
22	10800	3570.65	9160	8100	6011.23	2680	1000	6021.73	930	500	7481.93	520.2	1510	7154.75	112.8	1250
23	11800	3570.68	9162	8100	6011.19	2680	1000	6021.88	930	500	7481.70	518.5	1530	7155.32	113.3	1310
24	11600	3570.73	9166	8200	6011.19	2680	1000	6021.97	930	500	7481.46	516.7	1520	7155.86	113.7	1310
25	10900	3570.76	9169	7900	6011.18	2680	1000	6022.06	930	500	7481.61	517.8	0	7152.53	111.1	1340
26	9700	3570.75	9168	8100	6011.17	2680	1000	6022.09	930	500	7481.38	516.1	1470	7152.96	111.4	1320
27	8600	3570.73	9166	8200	6011.17	2680	1000	6022.12	930	500	7481.06	513.8	1840	7152.24	110.8	2130
28	8500	3570.70	9164	8200	6011.18	2680	1000	6022.15	930	410	7480.73	511.3	1730	7152.48	111.0	1670
29	8100	3570.76	9169	8200	6011.19	2680	1000	6022.33	930	400	7480.50	509.6	1460	7152.83	111.3	1380
30	7900	3570.77	9169	8300	6011.15	2680	1000	6022.48	940	400	7480.20	507.5	1630	7151.14	110.0	2310
TOT	208800			243800			30410			18210			42050			43360
AVE	6960			8130			1010			610			1400			1450
A F	414100			484000			60000			36100			83400			86000

GLEN CANYON TO HOOVER DAM LOSSES

SEPTEMBER 2004

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	8900	10100	14025	7			229			
2	8200	8970	14032	7			229			
3	8100	8190	14032	0			0			
4	7900	7170	14035	3			98			
5	8000	7040	14035	0			0			
6	8000	7500	14037	2			66			
7	8100	9620	14033	-4			-131			
8	8200	14500	14022	-11			-360			
9	8200	14500	14004	-18			-590			
10	8100	12100	14001	-3			-98			
11	7900	13200	13988	-13			-426			
12	8000	11000	13983	-5			-164			
13	8100	6660	13984	1			33			
14	8200	6730	13987	3			98			
15	8100	7700	13985	-2			-66			
16	8100	10500	13980	-5			-164			
17	8200	9950	13974	-6			-197			
18	7900	6610	13971	-3			-98			
19	8000	6550	13967	-4			-131			
20	8200	4590	13976	9			295			
21	8100	9450	13977	1			33			
22	8100	10800	13970	-7			-229			
23	8100	11000	13970	0			0			
24	8200	12000	13965	-5			-164			
25	7900	9820	13960	-5			-164			
26	8100	8730	13962	2			66			
27	8200	10900	13956	-6			-197			
28	8200	10400	13950	-6			-197			
29	8200	9480	13944	-6			-197			
30	8300	10500	13937	-7			-229			
TOTAL	243800	286290			0	0			-191919	0