

ACCUMULATIONS FOR FEBRUARY 2005

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	ELEV	CFS	A.F.	ACCUM.	GEN	A.F.	ACCUM.	ELEV	CFS	A.F.	ACCUM.	GEN.	A.F.	A.F.	
1	14100	27967	1137.49	7105	14092	14092	5748	408	641.71	5910	11713	11713	1443	0	0	446.94	5000	9911	9911	619	5867	5867	
2	14000	55736	1137.59	7913	15695	29787	6487	413	641.49	9270	18389	30102	2348	1303	1303	447.14	4590	9110	19021	556	5637	11504	
3	14100	83702	1137.74	7670	15214	45001	6254	411	641.28	9290	18436	48538	2349	1490	2793	447.45	5190	10289	29310	655	5284	16788	
4	14100	111669	1137.91	6578	13047	58048	5247	402	641.04	9300	18439	66977	2348	2422	5215	447.28	7620	15114	44424	953	5762	22550	
5	14100	139636	1138.10	5042	10001	68049	3855	385	640.73	7800	15465	82442	1947	2424	7638	447.05	7230	14338	58762	942	5919	28469	
6	6800	153124	1138.24	7259	14399	82448	5911	410	640.74	7780	15441	97883	1937	1662	9300	446.61	8180	16233	74995	1040	5431	33900	
7	14000	180893	1138.41	7029	13942	96390	5672	407	640.67	7840	15559	113442	1955	1464	10764	446.28	8180	16234	91229	1032	5603	39503	
8	13800	208264	1138.42	9712	19264	115654	8035	417	640.91	7820	15515	128957	1955	1498	12262	446.15	6520	12930	104159	828	5576	45078	
9	14000	236033	1138.47	8195	16255	131909	6735	414	640.79	8550	16963	145920	2124	1434	13696	446.06	5500	10903	115062	691	5514	50592	
10	14100	264000	1138.58	8491	16842	148751	6962	413	640.60	9280	18413	164333	2298	1464	15160	446.36	2730	5425	120487	264	5455	56047	
11	14100	291967	1138.75	9600	19041	167792	7943	417	640.73	8760	17376	181709	2163	1474	16633	447.02	1880	3730	124217	145	5574	61620	
12	14100	319934	1138.96	7710	15293	183085	6284	411	640.88	6380	12656	194365	1523	1450	18083	447.51	1870	3707	127924	144	2912	64532	
13	6800	333421	1139.15	10001	19837	202922	8355	421	641.18	5820	11545	205910	1369	984	19067	447.95	1860	3686	131610	144	645	65177	
14	14000	361190	1139.32	6819	13526	216448	5440	402	641.18	5900	11707	217617	1423	976	20043	448.21	3710	7363	138973	418	1240	66417	
15	13900	388760	1139.49	5098	10112	226560	3892	385	641.43	2290	4548	222165	420	990	21033	448.37	2970	5900	144873	334	1232	67648	
16	14000	416529	1139.67	3991	7916	234476	2900	366	641.54	2120	4198	226363	369	1484	22516	448.47	2990	5926	150799	327	0	67648	
17	14000	444297	1139.87	5569	11046	245522	4319	391	641.75	2120	4213	230576	371	1488	24004	448.67	1930	3821	154620	161	0	67648	
18	13600	471273	1140.19	5251	10416	255938	3973	381	642.02	2080	4132	234708	359	1494	25498	448.88	1990	3942	158562	173	0	67648	
19	14000	499041	1140.56	5010	9937	265875	3828	385	642.25	2010	3985	238693	377	1496	26993	449.06	1910	3791	162353	160	0	67648	
20	6800	512529	1140.88	3855	7647	273522	2757	360	642.41	1870	3714	242407	388	1513	28506	449.17	2900	5751	168104	332	0	67648	
21	14000	540297	1141.24	3286	6518	280040	2316	355	642.51	2090	4138	246545	420	1329	29835	449.07	7240	14352	182456	980	0	67648	
22	14000	568066	1141.54	3830	7597	287637	2677	352	642.64	2040	4037	250582	403	1537	31373	449.55	3490	6925	189381	428	52	67700	
23	14000	595835	1141.79	3674	7287	294924	2579	354	642.79	1690	3353	253935	314	1014	32386	449.81	5990	11885	201266	812	0	67700	
24	13900	623405	1142.13	5075	10066	304990	3867	384	642.88	1350	2680	256615	229	2176	34562	449.74	7850	15564	216830	1071	0	67700	
25	14000	651174	1142.47	4107	8146	313136	2923	359	643.24	1370	2711	259326	236	2949	37511	449.73	6970	13827	230657	948	0	67700	
26	14000	678942	1142.80	3395	6735	319871	2285	339	643.37	1350	2673	261999	233	2941	40453	449.67	7000	13879	244536	948	54	67753	
27	6800	692430	1143.05	4826	9573	329444	3673	384	643.52	1380	2744	264743	244	2372	42825	449.69	6400	12698	257234	865	0	67753	
28	14000	720198	1143.25	6050	12000	341444	4708	392	643.88	1410	2805	267548	253	2547	45372	449.70	6500	12900	270134	881	0	67753	
TOTAL							135627						31800							16852			

BUREAU OF RECLAMATION
 LOWER COLORADO REGION
 BOULDER CITY, NEVADA
 AVAILABLE RESERVOIR ELEVATIONS AND CONTENTS FOR FEBRUARY 2005

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	30416.5	30466.5	1137.49	15128	7100	641.71	1663.6	5910	446.94	560.0	5000	233.83	6962	355	0
2	30410.7	30472.4	1137.59	15138	7910	641.49	1657.6	9270	447.14	563.7	4590	231.09	6100	0	446
3	30416.4	30466.6	1137.74	15154	7670	641.28	1652.0	9290	447.45	569.6	5190	227.99	5168	0	459
4	30410.9	30472.2	1137.91	15172	6580	641.04	1645.5	9300	447.28	566.4	7620	222.82	3890	4	639
5	30405.4	30477.7	1138.10	15192	5040	640.73	1637.1	7800	447.05	562.0	7230	217.07	2686	0	615
6	30413.0	30470.0	1138.24	15206	7260	640.74	1637.4	7780	446.61	553.9	8180	215.53	2412	156	346
7	30411.6	30471.5	1138.41	15224	7030	640.67	1635.5	7840	446.28	547.9	8180	218.86	3031	321	0
8	30400.5	30482.6	1138.42	15226	9710	640.91	1642.0	7820	446.15	545.5	6520	221.80	3657	336	0
9	30387.7	30495.4	1138.47	15231	8200	640.79	1638.8	8550	446.06	543.8	5500	227.98	5201	801	0
10	30386.3	30496.8	1138.58	15242	8490	640.60	1633.6	9280	446.36	549.3	2730	233.21	6761	860	0
11	30409.5	30473.6	1138.75	15260	9600	640.73	1637.1	8760	447.02	561.5	1880	237.42	8192	820	0
12	30444.6	30438.4	1138.96	15283	7710	640.88	1641.2	6380	447.51	570.7	1870	239.70	9031	573	0
13	30488.2	30394.8	1139.15	15303	10000	641.18	1649.3	5820	447.95	579.1	1860	239.87	9095	150	0
14	30508.0	30375.0	1139.32	15321	6820	641.18	1649.3	5900	448.21	584.1	3710	239.27	8870	53	0
15	30530.6	30352.5	1139.49	15338	5100	641.43	1656.0	2290	448.37	587.2	2970	237.31	8153	0	228
16	30546.8	30336.3	1139.67	15357	3990	641.54	1659.0	2120	448.47	589.1	2990	232.01	6381	0	911
17	30568.3	30314.7	1139.87	15378	5570	641.75	1664.7	2120	448.67	593.0	1930	231.42	6200	41	215
18	30601.4	30281.7	1140.19	15412	5250	642.02	1671.9	2080	448.88	597.1	1990	232.35	6488	285	0
19	30649.5	30233.6	1140.56	15452	5010	642.25	1678.2	2010	449.06	600.6	1910	235.45	7503	336	0
20	30694.9	30188.1	1140.88	15486	3860	642.41	1682.6	1870	449.17	602.8	2900	236.62	7751	197	0
21	30729.3	30153.8	1141.24	15524	3290	642.51	1685.3	2090	449.07	600.8	7240	237.83	8339	588	0
22	30773.5	30109.5	1141.54	15556	3830	642.64	1688.9	2040	449.55	610.4	3490	239.10	8806	328	0
23	30807.6	30075.5	1141.79	15583	3670	642.79	1693.0	1690	449.81	615.6	5990	239.72	9039	202	0
24	30840.6	30042.4	1142.13	15619	5070	642.88	1695.5	1350	449.74	614.2	7850	239.12	8813	0	0
25	30876.5	30006.5	1142.47	15655	4110	643.24	1705.3	1370	449.73	614.0	6970	239.63	9005	179	0
26	30906.0	29977.0	1142.80	15691	3400	643.37	1708.9	1350	449.67	612.8	7000	239.97	9133	157	0
27	30942.2	29940.8	1143.05	15717	4830	643.52	1713.0	1380	449.69	613.2	6400	239.50	8956	0	0
28	30964.0	29919.1	1143.25	15739	6050	643.88	1722.9	1410	449.70	613.4	6500	239.95	9125	194	0
TOTAL					172150			134870			136190			6936	3859
AVE.					6150			4820			4860			248	138
AC FT					341000			268000			270000			13757	7654

* 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 FEBRUARY 2005

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			
DATE	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	7800	3561.94	8471	14100	6013.84	2770	1000	6032.09	1030	250	7477.12	485.2	610	7149.12	108.4	630
2	7700	3561.76	8458	14000	6013.87	2770	1000	6032.15	1030	250	7477.03	484.6	630	7149.40	108.6	560
3	7700	3561.62	8447	14100	6013.91	2770	990	6032.21	1030	250	7476.93	483.9	590	7150.34	109.3	360
4	7700	3561.45	8434	14100	6013.93	2770	990	6032.27	1030	250	7476.80	482.9	730	7151.79	110.5	210
5	7500	3561.29	8421	14100	6013.95	2770	1000	6032.33	1030	250	7476.84	483.2	180	7152.06	110.7	100
6	7400	3561.30	8422	6800	6013.97	2770	1000	6032.42	1030	250	7476.81	483.0	460	7152.40	111.0	370
7	7100	3561.15	8411	14000	6013.99	2770	980	6032.52	1030	250	7476.73	482.4	590	7153.00	111.4	380
8	7000	3560.94	8395	13800	6014.01	2770	1000	6032.61	1040	250	7476.68	482.1	610	7152.85	111.3	710
9	7100	3560.78	8382	14000	6014.03	2770	1000	6032.68	1040	250	7476.57	481.3	670	7153.07	111.5	620
10	7200	3560.61	8370	14100	6014.05	2770	990	6032.82	1040	250	7476.42	480.2	830	7153.24	111.6	780
11	7100	3560.46	8358	14100	6014.07	2780	990	6033.11	1040	250	7476.20	478.7	1040	7153.59	111.9	950
12	7100	3560.35	8350	14100	6014.10	2780	1000	6034.02	1050	250	7476.32	479.5	0	7151.25	110.0	950
13	8700	3560.40	8353	6800	6014.13	2780	990	6034.49	1050	250	7476.11	478.0	1100	7151.74	110.4	960
14	9700	3560.34	8349	14000	6014.15	2780	1000	6034.80	1060	250	7475.91	476.6	1110	7151.88	110.5	1080
15	10600	3560.26	8343	13900	6014.17	2780	1000	6035.06	1060	270	7475.70	475.1	1080	7152.48	111.0	890
16	9000	3560.13	8333	14000	6014.19	2780	990	6035.43	1060	250	7475.53	473.9	1050	7152.84	111.3	960
17	8000	3560.00	8323	14000	6014.20	2780	1000	6035.73	1070	250	7475.33	472.5	1050	7153.20	111.6	950
18	8100	3559.82	8309	13600	6014.21	2780	1000	6036.11	1070	250	7475.14	471.2	1010	7153.33	111.7	990
19	8300	3559.73	8303	14000	6014.22	2780	1000	6036.81	1080	250	7475.25	472.0	0	7150.67	109.6	1070
20	8600	3559.77	8306	6800	6014.23	2780	1000	6037.19	1080	250	7475.07	470.7	1020	7151.11	109.9	880
21	9900	3559.70	8300	14000	6014.25	2780	1000	6037.45	1090	250	7474.88	469.4	1000	7151.35	110.1	940
22	11900	3559.67	8298	14000	6014.27	2780	1000	6037.73	1090	250	7474.83	469.0	620	7150.48	109.4	970
23	10000	3559.61	8293	14000	6014.31	2780	1000	6038.11	1090	250	7474.62	467.6	1170	7150.79	109.7	1030
24	9400	3559.54	8288	13900	6014.33	2780	1000	6038.38	1100	330	7474.43	466.2	1030	7151.25	110.0	890
25	9100	3559.40	8278	14000	6014.35	2780	1000	6038.62	1100	350	7474.23	464.8	1010	7151.51	110.3	880
26	9200	3559.29	8269	14000	6014.35	2780	1030	6038.86	1100	350	7474.34	465.6	0	7149.17	108.4	960
27	9600	3559.36	8275	6800	6014.37	2790	1000	6038.99	1100	350	7474.11	464.0	1140	7149.79	108.9	940
28	9200	3559.23	8265	14000	6014.39	2790	1030	6039.16	1100	350	7473.64	460.7	1950	7152.16	110.8	1060
TOT	237700			363100			27980			7500			22280			22070
AVE	8489			12970			1000			270			800			790
A F	471500			720000			55000			14900			44200			43800

GLEN CANYON TO HOOVER DAM LOSSES

FEBRUARY 2005

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	14100	7100	15128	9	344	627	295	-6159	-12215	12900
2	14000	7910	15138	10	193	627	328	-84	-12382	14100
3	14100	7670	15154	16	387	627	524	-3165	-18660	17300
4	14100	6580	15172	18	471	627	590	-3307	-25219	17300
5	14100	5040	15192	20	501	627	655	-2856	-30884	16900
6	6800	7260	15206	14	481	627	459	-1802	-34458	15900
7	14000	7030	15224	18	493	627	590	-3764	-41923	17800
8	13800	9710	15226	2	491	627	66	-5124	-52087	11900
9	14000	8200	15231	5	491	627	164	1990	-48140	12000
10	14100	8490	15242	11	467	627	360	-1681	-51474	15500
11	14100	9600	15260	18	473	627	590	-6324	-64016	20400
12	14100	7710	15283	23	436	627	754	-7038	-77977	21100
13	6800	10000	15303	20	410	627	655	-7710	-93268	21800
14	14000	6820	15321	18	377	627	590	-3390	-99992	17500
15	13900	5100	15338	17	397	627	557	-8430	-116712	15300
16	14000	3990	15357	19	390	627	623	-1182	-119057	15200
17	14000	5570	15378	21	450	627	688	-4020	-127031	17900
18	13600	5250	15412	34	471	627	1114	-10624	-148103	24600
19	14000	5010	15452	40	453	627	1311	-13562	-175002	27600
20	6800	3860	15486	34	398	627	1114	-9581	-194006	23100
21	14000	3290	15524	38	409	627	1245	-10730	-215289	24700
22	14000	3830	15556	32	407	627	1049	-15264	-245565	22000
23	14000	3670	15583	27	417	627	885	-5250	-255978	19200
24	13900	5070	15619	36	426	627	1180	-11455	-278698	25500
25	14000	4110	15655	36	411	627	1180	-10456	-299439	24500
26	14000	3400	15691	36	405	627	1180	-9849	-318974	23800
27	6800	4830	15717	26	404	627	852	-5838	-330553	19800
28	14000	6050	15739	22	395	627	721	-4885	-340241	18900
TOTAL	363000	172140			11848	17556			-340242	534500