



U.S. Department of the Interior
U.S. Geological Survey

Arizona Water Science Center Yuma Field Office

Lower Colorado River Diversions and Returns

Provisional Data for:

June 2011

On the Web at: <http://az.water.usgs.gov/pubs/yuma.htm>

UNITED STATES DEPARTMENT OF THE INTERIOR - GEOLOGICAL SURVEY - WATER RESOURCES DIVISION

Lower Colorado River - Diversions and Return Flows - Provisional Data

Mean Daily Discharge in Cubic feet per second , except as noted by #.

	Colorado River at Lees Ferry	Paria River at Lees Ferry	Colorado River near Grand Canyon	Colorado River below Hoover Dam	Colorado River below Davis Dam	Topock Marsh Inlet near Needles, Ca	Topock Marsh Outlet near Needles, Ca	Colorado River Aquaduct near Parker Dam	Bill Williams River below Alamo Dam	Bill Williams River near Parker Dam	CAP Canal at Havasu Pumping Plant
Day	09380000	09382000	09402500	*09421500	09423000	09423550	*09423650	#09424150	09426000	09426620	#09426650
1	23300	13	23600	14400	14800	-7.7	0	3230	50	9.4	5400
2	23600	13	24100	15900	14800	-6.6	0	3200	50	8.3	5040
3	23100	11	23800	17800	14700	3.3	0	3240	50	6.1	5390
4	23000	11	23300	12000	15200	9.5	0	3240	50	6.7	5280
5	23100	11	23500	13000	15900	6.7	0	3240	50	7.3	5090
6	22500	9.8	23200	17300	15900	14	0	3260	50	7.7	5260
7	22200	8.9	22500	16900	15900	14	0	2350	50	8.1	5240
8	22600	10	22600	15100	15400	13	0	2670	50	8	5240
9	22500	11	22900	17000	15800	13	0	3260	50	7.1	5240
10	22500	10	22900	17900	16200	18	0	3250	50	7.3	5290
11	22700	10	23000	11100	16100	13	0	3240	50	7.5	5290
12	23500	9.2	23100	10600	15400	11	0	3260	50	7.7	5050
13	23800	8.8	24000	20400	15800	7.6	0	3270	50	7.5	5240
14	23700	9	24000	16600	15300	-0.64	0	3280	50	7.4	5170
15	23500	9.6	23900	16900	14200	-13	0	3270	50	7.5	5250
16	23800	7.9	24000	18700	15800	10	0	3290	50	7.4	5250
17	24000	7	24200	17400	16900	22	0	3240	50	7.2	5240
18	24000	6.8	24400	14200	16900	17	0	3250	50	7.1	5250
19	24300	7.8	24700	10700	16600	7.8	0	3260	50	7.1	5250
20	24300	6.3	24700	18700	16100	2.9	0	3260	50	7	5240
21	24300	4.6	24600	16600	16300	18	0	3270	50	7.3	5240
22	24600	4.7	24600	16100	16000	20	0	3280	50	7.2	4860
23	24900	4.3	25000	14200	16300	19	0	3180	50	7	4570
24	25000	3.6	25300	16200	16400	19	0	3200	50	6.9	4520
25	24900	3.5	25300	15400	16400	17	0	3220	50	6.8	4520
26	24800	3.5	25300	14700	16500	3.9	0	3190	50	6.8	5250
27	24900	3.5	25300	19600	16600	-12	0	3220	50	6.6	5250
28	25300	3.5	25600	19600	17300	-4.7	0	3250	50	6.5	5230
29	25400	3.5	25800	14800	17600	-0.79	0	3360	50	6.1	5250
30	25400	3.5	25800	13900	18000	3	0	3360	50	6.3	5240
TOTAL	715500	229.3	725000	473700	481100	237.27	0	96090	1500	216.9	154630
MEAN	23850	8	24167	15790	16037	8	0	50	50	7	5250
ACFT	1419194	455	1438038	939584	954262	471	0	2975	2975	430	5250

*Data furnished by other agencies

#Data furnished by other agencies in acre-feet

UNITED STATES DEPARTMENT OF THE INTERIOR - GEOLOGICAL SURVEY - WATER RESOURCES DIVISION

Lower Colorado River - Diversions and Return Flows - Provisional Data

Mean Daily Discharge in Cubic feet per second , except as noted by #.

	Colorado River below Parker Dam	Colorado River Indian Reservation Main Canal	Gardner Lateral Spill near Parker AZ	Upper Main Drain near Poston AZ	CRIR Poston Wasteway near Poston AZ	CRIR Poston Wasteway Spill Gates	Palo Verde Canal near Blythe CA	Palo Verde Drain near Blythe CA	Lower Main Drain below Tyson Wasteway	Colorado River below Palo Verde Dam	PVID Olive Lake Drain near Blythe CA
Day	09427520	09428500	09428505	09428508	09428510	*09428511	09429000	09429030	09429070	09429100	*09429130
1	10300	1400	8.9		148		1440	16	193	7020	0
2	8620	1390	2.3		119		1460	16	190	7120	0
3	12500	1370	1.8		102		1580	16	175	7620	0
4	12200	1430	5.3		118		1570	17	188	8750	0
5	11700	1430	4.1	D	168	D	1390	17	182	9480	0
6	12400	1280	7.5		169		1570	18	200	8960	0
7	12400	1270	4.4	I	119	I	1550	19	221	10200	0
8	10000	1350	2.2		111		1610	17	205	8280	0
9	9380	1400	8.3	S	120	S	1640	17	227	6650	0
10	12700	1280	1.3		146		1540	17	216	7430	0
11	11200	1180	0.6	C	137	C	1460	18	197	9640	0
12	12100	1040	9.3		97		1340	18	203	8490	0
13	11900	1140	2.8	O	89	O	1510	17	213	9600	0
14	11100	1330	2.4		109		1690	18	226	8860	0
15	10900	1250	3.3	N	107	N	1680	18	216	7580	0
16	8960	1120	3.7		122		1780	17	205	7540	0
17	13600	1210	0.07	T	71	T	1790	17	180	6860	0
18	12700	1330	4.8		108		1700	17	196	9650	0
19	12300	1260	3.3	I	113	I	1450	18	206	9920	0
20	12400	1190	2.3		143		1570	18	196	9330	0
21	13700	1140	11	N	116	N	1500	18	216	10900	0
22	12000	1230	7.8		105		1490	18	211	9090	0
23	10900	1460	3.7	U	143	U	1700	17	188	9000	0
24	15300	1360	9.4		65		1800	17	198	9260	0
25	13900	1380	4.1	E	137	E	1650	20	202	10900	0
26	13700	1330	8.1		114		1660	19	222	11700	0
27	13600	1410	3.8	D	116	D	1790	19	194	10600	0
28	12900	1370	6		108		1750	19	203	9710	0
29	12100	1420	0.61		120		1860	19	198	8670	0
30	11600	1360	4.5		113		1760	19	203	9450	0
TOTAL	359060	39110	137.68	0	3553	0	48280	531	6070	268260	0
MEAN	11969	1304	5	0	118	0	1609	18	202	8942	0
ACFT	712196	77575	273	0	7047	0	95763	1053	12040	532094	0

*Data furnished by other agencies

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UNITED STATES DEPARTMENT OF THE INTERIOR - GEOLOGICAL SURVEY - WATER RESOURCES DIVISION

Lower Colorado River - Diversions and Return Flows - Provisional Data

Mean Daily Discharge in Cubic feet per second , except as noted by #.

	PVID F-Canal Spill near Blythe CA	PVID D-10-11-2 Spill near Blythe CA	PVID D-10-11-5 Spill near Blythe Ca	PVID D-23 Spill near Blythe CA	PVID D-23-1 Spill near Blythe CA	PVID C-Canal Spill near Blythe Ca	PVID C-28 Upper Spill near Blythe Ca	PVID Outfall Drain near Blythe CA	PVID C-28 Lower Spill near Blythe Ca	Colorado River above Imperial Dam	Colorado River below Imperial Dam
Day	*09429155	*09429160	*09429170	*09429180	*09429190	*09429200	*09429210	*09429220	*09429230	09429490	09429500
1	50	3.7	12	40	4.1	33	0	604	15	9020	941
2	48	10	5.1	38	4.5	28	0	590	24	8790	397
3	33	15	4	15	3	57	0	613	20	8540	380
4	36	17	15	24	5.1	43	0	611	0.5	8370	380
5	52	17	4.7	4.9	3.2	52	0	594	5.1	7690	694
6	53	10	14	25	4.7	53	0	518	7.2	9240	370
7	62	12	12	26	4.5	33	0	527	12	8820	370
8	32	5	18	41	2.1	65	0	520	3.5	9410	370
9	53	10	6.9	21	8.7	61	0	541	10	9630	370
10	52	1.7	12	23	3.5	72	0	572	25	9080	483
11	46	2.4	18	30	3.9	39	0	562	26	8330	370
12	49	3.7	22	36	3.5	45	0	548	19	7830	370
13	51	13	6.2	15	3.5	54	0	562	14	9220	494
14	35	4.7	5.1	16	3	68	0	564	6.8	9400	402
15	36	3	17	35	0	60	0	557	13	9440	370
16	36	6.4	8	21	2.5	44	0	560	2.6	9770	370
17	44	11	13	28	5.8	44	0	579	6.2	9610	370
18	38	13	6.6	30	3.3	38	0	583	7.2	8550	370
19	57	21	11	26	3.9	44	0	617	23	7710	543
20	48	6.4	21	35	6.2	31	0	601	18	9740	371
21	63	5.7	9.9	28	5.1	49	0	604	23	9830	370
22	54	1.7	17	8	3.3	52	0	489	8.7	9960	370
23	41	1.3	6.9	10	2.5	57	0	498	8.1	10500	370
24	35	2	9.9	30	3.5	42	0	504	5.1	9770	370
25	38	14	3.3	29	5.1	53	0	534	12	8940	370
26	34	16	9.5	12	6.2	47	0	534	7	9060	370
27	53	9.7	16	31	7.4	66	0	541	8.5	10400	370
28	31	17	15	15	5.1	33	0	541	9.4	10400	434
29	49	8	14	21	4.7	35	0	539	12	10900	945
30	63	17	14	28	5.4	45	0	555	14	10800	420
TOTAL	1372	278.4	347.1	741.9	127.3	1443	0	16762	365.9	278750	13174
MEAN	46	9	12	25	4	48	0	559	12	9292	439
ACFT	2721	552	688	1472	252	2862	0	33247	726	552901	26131

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UNITED STATES DEPARTMENT OF THE INTERIOR - GEOLOGICAL SURVEY - WATER RESOURCES DIVISION

Lower Colorado River - Diversions and Return Flows - Provisional Data

Mean Daily Discharge in Cubic feet per second , except as noted by #.

	Colorado River below Laguna Dam	Gila River below Painted Rock Dam	Gila River near Dateland Arizona	Gila River near Dome AZ	Colorado River below Yuma Main Canal WW	Colorado River at Northerly Boundary	Mittry Lake Diversion at Imperial Dam	Gila Gravity Main Canal at Imperial Dam	North Gila Main Canal Turnout #1 near Yuma Az	North Gila Main Canal Turnout #2 near Yuma AZ	Wellton Mohawk Canal near Yuma AZ
Day	09429600	09519800	09520280	09520500	09521100	*09522000	*09522400	09522500	09522600	09522650	09522700
1	620	1.7	0	2.8	885	1730	9.9	1530	53	8.9	599
2	595	2.1	0	3.6	932	1720	9.9	1740	70	14	714
3	541	2.4	0	4	823	1730	9.9	1350	48	20	755
4	519	2.5	0	3.5	774	1730	9.9	990	60	19	706
5	513	2.5	0	2.6	821	1720	9.9	699	29	1.2	554
6	537	2.4	0	2	894	1730	9.9	1750	56	17	688
7	517	2.3	0	3.3	868	1750	9.8	1470	44	21	651
8	497	2.3	0	2.4	791	1730	9.8	1830	72	21	806
9	476	2.1	0	4.1	691	1720	9.8	1700	95	18	802
10	486	2	0	4	673	1740	9.8	1120	60	1.1	670
11	478	2	0	3.7	732	1760	9.8	772	64	12	648
12	465	2	0	3	880	1770	9.8	697	29	21	495
13	458	1.9	0	2.1	870	1780	9.7	1630	64	20	685
14	489	1.6	0	2.7	788	1760	9.7	1670	40	15	775
15	472	1.4	0	3.1	702	1770	9.7	1680	55	7	779
16	457	1.3	0	1.6	647	1760	9.7	1710	60	0	723
17	447	1	0	1.6	630	1780	9.7	1530	75	14	757
18	443	0.81	0	1.5	621	1760	9.7	992	82	18	739
19	444	0.57	0	1.2	660	1770	9.7	659	18	9.6	531
20	488	0.43	0	1.3	741	1770	10	1860	86	20	718
21	469	0.5	0	1.4	709	1800	10	1860	57	25	930
22	455	0.56	0	1.4	629	1800	10	1810	57	25	924
23	444	0.62	0	2.2	595	1770	10	1830	76	19	890
24	439	0.63	0	2	612	1790	10	1510	66	3.2	846
25	437	0.6	0	2.2	728	1830	10	1070	57	0	738
26	437	0.55	0	2.7	866	1800	10	876	7.8	18	603
27	437	0.5	0	1.7	666	1840	10	1650	46	17	686
28	437	0.3	0	1.1	530	1820	10	1770	62	16	769
29	511	0.09	0	0.1	590	1840	10	1880	94	18	803
30	537	0	0	0.98	742	1880	10	1990	103	21	898
TOTAL	14545	39.66	0	69.88	22090	53150	296.1	43625	1785.8	440	21882
MEAN	485	1	0	2	736	1772	10	1454	60	15	729
ACFT	28850	79	0	139	43816	105423	587	86530	3542	873	43403

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UNITED STATES DEPARTMENT OF THE INTERIOR - GEOLOGICAL SURVEY - WATER RESOURCES DIVISION

Lower Colorado River - Diversions and Return Flows - Provisional Data

Mean Daily Discharge in Cubic feet per second , except as noted by #.

	South Gila Main Canal near Yuma AZ	All American Canal near Imperial Dam	Reservation Main Canal near Yuma AZ	Titsink Canal near Yuma AZ	Yaqui Canal near Yuma AZ	Pontiac Canal near Yuma AZ	Yuma Main Canal at Siphon Drop Powerplant	Diversions from YMC below Siphon Drop PP	Yuma Main Canal Wasteway at Yuma AZ	Yuma Main Canal below Colorado River Siphon	Ypislanti Canal near Winterhaven California
Day	*09522800	*09523000	09523200	09523400	09523600	09523800	*09524000	*09524500	09525000	09525500	09526200
1	60	6540	94	0	16	10	540	11	104	425	19
2	74	6640	94	0	0.96	8.3	542	14	72	456	19
3	84	6800	55	0	17	3.2	518	0	42	476	20
4	81	6990	51	0	1.6	14	523	0	33	490	1.9
5	49	6290	53	0	1.5	17	483	13	106	364	0.43
6	62	7110	49	0	16	7.2	519	23	159	337	0.36
7	60	6970	31	3.9	13	3.3	547	13	173	361	4.3
8	72	7200	28	0	7.4	11	539	0	126	413	0.38
9	59	7550	44	0	17	4.1	568	0	74	494	0.42
10	42	7470	24	0	23	9.4	605	19	82	504	0.44
11	39	7180	21	2.7	8.7	4.6	540	14	113	413	0.44
12	18	6750	6.8	0.7	1.9	0.65	535	0	239	296	0.41
13	43	7090	47	0	13	0.47	529	0	242	287	14
14	78	7320	61	0	22	13	529	0	153	376	23
15	51	7380	58	0	14	18	529	11	82	436	8.6
16	65	7680	96	0	9.5	20	520	0	88	432	0.43
17	73	7700	90	0	0.87	7.1	581	0	67	514	0.39
18	51	7180	54	3.5	0.7	0.6	676	11	69	596	0.32
19	23	6500	26	0	0.66	0.55	572	10	90	472	0.32
20	56	7500	20	0	29	0.47	528	0	93	435	0.33
21	50	7590	42	0	36	0.45	557	0	71	486	0.32
22	48	7770	70	0	0.77	27	581	12	77	492	7.8
23	44	8310	55	0	2.5	32	616	0	70	546	0.5
24	34	7880	28	0	0.52	8.3	748	13	158	577	0.39
25	73	7490	24	0	11	0.49	697	9.2	79	609	0.33
26	34	7800	22	0	11	0.4	638	0	70	568	0.32
27	44	8340	59	0	13	0.35	664	11	39	614	10
28	51	8230	89	3.5	26	0.33	677	24	29	624	0.79
29	71	8110	94	0	21	2.4	674	20	32	622	9.3
30	98	8380	111	0	9.2	1.1	696	30	23	643	5.1
TOTAL	1687	221740	1596.8	14.3	344.78	225.76	17471	258.2	2855	14358	149.32
MEAN	56	7391	53	0	11	8	582	9	95	479	5
ACFT	3346	439821	3167	28	684	448	34654	512	5663	28479	296

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UNITED STATES DEPARTMENT OF THE INTERIOR - GEOLOGICAL SURVEY - WATER RESOURCES DIVISION

Lower Colorado River - Diversions and Return Flows - Provisional Data

Mean Daily Discharge in Cubic feet per second , except as noted by #.

	Pilot Knob Powerplant and Wasteway	All American Canal below Pilot Knob Wasteway	Levee Canal Wasteway near Yuma AZ	North Gila Drain No. 1 near Yuma AZ	North Gila Main Canal Wasteway near Yuma AZ	South Gila Pump Outlet Channel No. 3 near Yuma Az	South Gila Pump Outlet Channel No. 2 near Yuma AZ	Bruce Church Wasteway near Yuma AZ	Wellton Mohawk Main Outlet Drain near Yuma AZ	South Gila Pump Outlet Channel No. 1 near Yuma AZ	South Gila Terminal Canal WW near Yuma AZ
Day	*09527000	*09527500	09528800	09529000	09529150	*09529160	*09529240	09529250	09529300	*09529360	09529420
1	852	4810	0	4.7	0.85	0	0	4.7	161	25	5.6
2	802	5070	0	4.6	2.1	0	0	4.8	150	27	2.8
3	850	5120	0	4.4	4.4	0	0	6.7	152	30	4.8
4	870	5350	0	4.7	2.8	0	0	1.1	157	30	8.1
5	850	4730	0	4.3	1.2	0	0	1.3	161	30	4.5
6	833	5410	0	4.3	1.5	0	0	4.3	148	30	0.36
7	853	5340	0	4.1	1.7	0	0	5.2	147	30	6.2
8	906	5480	0.07	4.1	5.8	0	0	0.99	161	30	1.8
9	961	5780	0	4.9	4.4	0	0	4.1	152	25	5.4
10	991	5640	0	5.5	0.63	0	0	2.4	146	23	5.7
11	990	5480	0	5	2	0	0	4.4	149	23	0.05
12	908	5100	0	5	0.83	0	0	3.9	163	23	3.6
13	903	5360	0	4.8	2.7	0	0	2	157	23	5.4
14	915	5550	0	4.5	5.7	0	0	2	153	23	5.6
15	971	5550	0	4.4	0.56	0	0	1.2	151	21	5.1
16	994	5790	0	4.7	0.13	0	0	1.1	149	17	4.8
17	1130	5780	0	4.6	0.32	0	0	7.1	138	17	6.4
18	1130	5300	0	5.1	2.3	0	0	1.1	146	17	4.2
19	1060	4610	0	5.5	2.8	0	0	1.9	149	17	2.6
20	1000	5520	0	5.1	5.4	0	0	5.8	157	17	5.4
21	1060	5590	0.12	5	6.7	0	0	3	150	17	5.3
22	1140	5650	0	4.9	5.6	0	0	1.4	152	17	1.2
23	1110	6190	0	5.3	2.4	0	0	1.3	148	17	4.1
24	1080	5810	0	5	2.1	0	0	4.7	152	11	0.5
25	1070	5340	0	4.9	0.14	0	0	1.4	148	9.8	0.76
26	1050	5710	0	4.8	2.7	0	0	1.3	147	13	2.1
27	1050	6130	0	4.7	2.2	0	0	2.8	143	13	2.2
28	1050	6060	0	4.7	1	0	0	4.1	142	14	3.1
29	1050	5870	0	5.4	2.6	0	0	1.7	153	22	4.8
30	1010	6220	0	6	5.2	0	21	1.2	156	28	2.7
TOTAL	29439	165340	0.19	145	78.76	0	21	88.99	4538	639.8	115.17
MEAN	981	5511	0	5	3	0	1	3	151	21	4
ACFT	58392	327952	0	288	156	0	42	177	9001	1269	228

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UNITED STATES DEPARTMENT OF THE INTERIOR - GEOLOGICAL SURVEY - WATER RESOURCES DIVISION

Lower Colorado River - Diversions and Return Flows - Provisional Data

Mean Daily Discharge in Cubic feet per second , except as noted by #.

	South Gila Pump Outlet Channel No. 4 near Yuma Az	Reservation Drain No. 7 near Bard CA	Reservation Drain No. 6 near Bard CA	Reservation Drain No. 2 near Bard CA	Reservation Drain No. 3 near Bard CA	Reservation Main Drain No. 4 near Yuma AZ	Yuma Mesa Outlet Drain near Yuma AZ	Reservation Drain No. 11 near Winterhaven	Araz Drain No. 8B near Winterhaven California
Day	*09529440	09529600	09529700	09529800	09529900	09530000	*09530200	09530400	09530500
1	0	3.2	22	0.96	6.5	65	30	2.7	12
2	0	3.2	22	0.96	6.5	70	27	2.7	12
3	0	3.2	22	0.96	6.5	69	27	2.7	12
4	0	3.2	22	0.96	6.5	63	31	2.7	12
5	0	3.2	22	0.96	6.5	64	33	2.7	12
6	0	3.2	22	0.96	6.5	68	36	2.7	12
7	0	3.2	22	0.96	6.5	64	37	2.7	12
8	0	3.2	22	0.96	6.5	60	36	2.7	12
9	1.4	3.2	22	0.96	6.5	58	36	2.7	12
10	2.9	3.2	22	0.96	6.5	58	38	2.7	12
11	2.9	3.2	22	0.96	6.5	59	41	2.7	12
12	2.9	3.2	22	0.96	6.5	63	41	2.7	12
13	2.9	3.2	22	0.96	6.5	61	62	2.7	12
14	1	3.2	22	0.96	6.5	60	72	2.7	12
15	0	3.2	22	0.96	6.5	62	72	2.7	12
16	0	3.2	22	0.96	6.5	59	72	2.7	12
17	0	3.2	22	0.96	6.5	60	72	2.7	12
18	0	3.2	22	0.96	6.5	58	71	2.7	12
19	0	3.2	22	0.96	6.5	60	72	2.7	12
20	0	3.2	22	0.96	6.5	68	70	2.7	12
21	0	3.2	22	0.96	6.5	56	73	2.7	11
22	0	3.2	22	0.96	6.5	55	75	2.7	11
23	0	3.2	22	0.96	6.5	56	76	2.7	12
24	0	3.2	22	0.96	6.5	56	62	2.7	12
25	0	3.2	22	0.96	6.5	54	71	2.7	12
26	0	3.2	22	0.96	6.5	54	71	2.7	11
27	0	3.2	22	0.96	6.5	51	71	2.7	12
28	0	3.2	22	0.96	6.5	50	71	2.7	12
29	0	3.2	22	0.96	6.5	53	71	2.7	12
30	1.7	3.2	22	0.96	6.5	65	75	2.7	12
TOTAL	15.7	96	660	28.8	195	1799	1692	81	357
MEAN	1	3	22	1	7	60	56	3	12
ACFT	31	190	1309	57	387	3568	3356	161	708

*Data furnished by other agencies

#Data furnished by other agencies in acre-feet

United States Department of the Interior - Geological Survey - Water Resources Division
Lower Colorado River - Diversions and Reservoirs - Provisional Data

DIVERSIONS

STATION NAME	STATION NUMBER	MONTHLY TOTAL - ACRE-FEET
Gila Gravity Main Canal at Pumping Plant	9522850	24220
Unit B Main Canal	9522900	3120
#City of Yuma Diversions	9526000	1542 (YCWUA)
#Wellton Mohawk MODE # 2	9531800	MAY 2011 = 17 ac/ft JUN 2011 = 19 ac/ft

RESERVOIRS

	#LAKE MEAD	LAKE MOHAVE	LAKE HAVASU	#ALAMO LAKE	#Senator Wash
End of Current Months Contents	11705000	1680000	577000	122755	8724
End of Previous Months Contents	11304000	1731000	595600	127664	9005
Change in Contents	401000	-51000	-18600	-4909	-281

*Data furnished by other agencies.

#Data furnished by other agencies in acre-feet.