

ATTACHMENT G

Lower Division Depletion Schedule

This attachment to the Colorado River Interim Surplus Criteria DEIS contains schedules of projected depletions (consumptive use) of Colorado River system water by the Lower Division States. These schedules were used in the Colorado River Simulation System to model the river system operation under baseline conditions and the alternatives.

Lower Basin Depletion Schedules

This attachment to the Colorado River Interim Surplus Criteria DEIS consists of the depletion schedules for the Lower Division states used in the model to simulate operation under baseline conditions and each alternative. Separate schedules were used for normal, surplus, and shortage conditions. Schedules used for more than one alternative and/or baseline are noted accordingly. It is noted that the data in this attachment is model input data, and should not be confused with the model output data discussed in Section 3.4 of the main document.

Normal Depletion Schedules

Under normal conditions, the baseline condition and Flood Control Alternative assumed no California water transfers during the analysis period (2000 – 2050). These schedules are shown in Table G-1.

The other surplus alternatives (Six State, California, and Shortage Protection Alternatives) used normal schedules that included California water transfers. It should be noted that the transfers modeled were based on Reclamation's interpretation of the original California 4.4 Plan. These schedules are shown in Table G-2.

Shortage Depletion Schedules

Under shortage conditions, the model used operating rules to determine the shortage amount, instead of using specific schedules. As discussed in Section 3.3.3, two shortage levels were defined. Under Level 1 shortage, CAP is reduced to 1.0 maf/yr, and SNWP takes 4 percent of the CAP reduction (CAP normal schedule -1.0 maf). Therefore, these shortage schedules can be computed and are shown in Table G-3.

Under the more severe second level shortages, CAP and SNWP depletions are reduced as needed to keep Lake Mead above 1000 feet msl. If CAP is reduced to zero and further reductions are necessary to keep Lake Mead above 1000 feet msl, MWD and Mexico would also be shorted. It should be noted that under the operating assumptions and runoff conditions used for this analysis, CAP was never shorted to zero. Since second level shortages are a result of the conditions produced within the model simulations, it is not possible to compute second level shortage schedules.

Surplus Depletion Schedules

Under surplus conditions, the baseline, Flood Control Alternative, and Shortage Protection Alternative all assumed a "full surplus". In other words, under full surplus, the full amount of surplus water requested by each agency with a surplus water contract is delivered. Furthermore, a full surplus delivery would be available under baseline conditions and all alternatives when water is released from Lake Mead in excess of demand due to flood control regulations. Under these conditions, the model will assume delivery of up to the annual full surplus schedules, depending upon in which month the flood control begins. Once a flood control surplus is determined, it remains in effect for the remainder of that calendar year. The full surplus schedules are shown in Table G-4.

The Six State Alternative used a “tiered” surplus strategy, making different amounts of water available at each tier (or level) as specified for the Lake Mead elevation triggers. The first level is identical to the baseline (75R), and therefore uses the full surplus schedules. The second and third level surplus schedules for the Six State Alternative are shown in Tables G-5 and G-6 respectively.

The California Alternative also used a “tiered” surplus strategy, making different amounts of water available at each tier (or level) as specified for the Lake Mead elevation triggers. The first, second, and third level surplus schedules for the California Alternative are shown in Tables G-7, G-8, and G-9 respectively.

**Table G-1
Normal Schedules, No Cal Water Transfers, kaf**

Date	CA Other	MWD	ID	CVWD	CA Total	Az Other	CAP	AZ Total	NV Other	SNWP	NV Total	Total LB
12/00	441	907	2979	347	4674	1262	1255	2517	22	287	309	7500
12/01	437	681	2979	347	4444	1266	1475	2741	25	291	316	7501
12/02	439	661	2979	347	4426	1290	1475	2765	25	284	309	7500
12/03	440	642	2979	347	4408	1325	1463	2788	26	278	304	7500
12/04	441	633	2979	347	4400	1325	1471	2796	26	276	302	7498
12/05	442	632	2979	347	4400	1282	1518	2800	27	273	300	7500
12/06	443	632	2979	347	4401	1282	1518	2800	27	273	300	7501
12/07	444	632	2979	347	4402	1282	1518	2800	27	273	300	7502
12/08	445	632	2979	347	4403	1282	1518	2800	27	273	300	7503
12/09	446	632	2979	347	4404	1282	1518	2800	27	273	300	7504
12/10	447	627	2979	347	4400	1302	1498	2800	27	273	300	7500
12/11	448	626	2979	347	4400	1302	1498	2800	27	273	300	7500
12/12	449	625	2979	347	4400	1302	1498	2800	27	273	300	7500
12/13	450	624	2979	347	4400	1302	1498	2800	27	273	300	7500
12/14	451	623	2979	347	4400	1302	1498	2800	27	273	300	7500
12/15	452	622	2979	347	4400	1302	1498	2800	27	273	300	7500
12/16	453	621	2979	347	4400	1302	1498	2800	27	273	300	7500
12/17	453	620	2979	347	4399	1302	1498	2800	27	273	300	7499
12/18	454	620	2979	347	4400	1302	1498	2800	27	273	300	7500
12/19	455	619	2979	347	4400	1302	1498	2800	27	273	300	7500
12/20	456	618	2979	347	4400	1322	1478	2800	27	273	300	7500
12/21	457	618	2979	347	4401	1322	1478	2800	27	273	300	7501
12/22	458	617	2979	347	4401	1322	1478	2800	27	273	300	7501
12/23	458	617	2979	347	4401	1322	1478	2800	27	273	300	7501
12/24	458	616	2979	347	4400	1322	1478	2800	27	273	300	7500
12/25	458	616	2979	347	4400	1322	1463	2785	27	273	300	7485
12/26	458	616	2979	347	4400	1322	1463	2785	19	281	300	7485
12/27	458	616	2979	347	4400	1322	1463	2785	11	289	300	7485
12/28	458	616	2979	347	4400	1322	1463	2785	11	289	300	7485
12/29	458	616	2979	347	4400	1322	1463	2785	11	289	300	7485
12/30	458	616	2979	347	4400	1350	1450	2800	11	289	300	7500
12/31	458	616	2979	347	4400	1352	1450	2802	11	289	300	7502
12/32	458	616	2979	347	4400	1352	1450	2802	11	289	300	7502
12/33	458	616	2979	347	4400	1352	1450	2802	11	289	300	7502
12/34	458	616	2979	347	4400	1352	1450	2802	11	289	300	7502
12/35	458	616	2979	347	4400	1352	1442	2794	11	289	300	7494
12/36	458	616	2979	347	4400	1352	1442	2794	11	289	300	7494
12/37	458	616	2979	347	4400	1352	1442	2794	11	289	300	7494
12/38	458	616	2979	347	4400	1352	1442	2794	11	289	300	7494
12/39	458	616	2979	347	4400	1352	1442	2794	11	289	300	7494
12/40	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/41	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/42	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/43	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/44	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/45	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/46	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/47	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/48	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/49	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500
12/50	458	616	2979	347	4400	1367	1433	2800	11	289	300	7500

**Table G-2
Normal Schedules, With Cal Water Transfers**

<u>Date</u>	<u>CA Other</u>	<u>MWD</u>	<u>IID</u>	<u>CVWD</u>	<u>CA Total</u>	<u>Az Other</u>	<u>CAP</u>	<u>AZ Total</u>	<u>NV Other</u>	<u>SNWP</u>	<u>NV Total</u>	<u>Total LB</u>
12/00	441	907	2979	347	4674	1262	1255	2517	22	287	309	7500
12/01	437	681	2979	347	4444	1266	1475	2741	25	291	316	7501
12/02	439	671	2979	337	4426	1290	1475	2765	25	284	309	7500
12/03	440	682	2959	327	4408	1325	1463	2788	26	278	304	7500
12/04	441	699	2939	321	4400	1325	1471	2796	26	276	302	7498
12/05	442	766	2871	321	4400	1282	1518	2800	27	273	300	7500
12/06	443	785	2851	321	4400	1282	1518	2800	27	273	300	7500
12/07	444	804	2826	326	4400	1282	1518	2800	27	273	300	7500
12/08	445	823	2801	331	4400	1282	1518	2800	27	273	300	7500
12/09	446	842	2776	336	4400	1282	1518	2800	27	273	300	7500
12/10	447	861	2751	341	4400	1302	1498	2800	27	273	300	7500
12/11	448	872	2726	346	4392	1302	1498	2800	27	273	300	7492
12/12	449	883	2701	351	4384	1302	1498	2800	27	273	300	7484
12/13	450	894	2676	356	4376	1302	1498	2800	27	273	300	7476
12/14	451	905	2671	361	4388	1302	1498	2800	27	273	300	7488
12/15	452	916	2666	366	4400	1302	1498	2800	27	273	300	7500
12/16	453	935	2641	371	4400	1302	1498	2800	27	273	300	7500
12/17	453	954	2616	376	4399	1302	1498	2800	27	273	300	7499
12/18	454	974	2591	381	4400	1302	1498	2800	27	273	300	7500
12/19	455	993	2566	386	4400	1302	1498	2800	27	273	300	7500
12/20	456	1012	2541	391	4400	1322	1478	2800	27	273	300	7500
12/21	457	1032	2516	396	4401	1322	1478	2800	27	273	300	7501
12/22	458	1051	2491	401	4401	1322	1478	2800	27	273	300	7501
12/23	458	1071	2466	406	4401	1322	1478	2800	27	273	300	7501
12/24	458	1090	2441	411	4400	1322	1478	2800	27	273	300	7500
12/25	458	1110	2416	416	4400	1322	1463	2785	27	273	300	7485
12/26	458	1130	2391	421	4400	1322	1463	2785	19	281	300	7485
12/27	458	1150	2371	421	4400	1322	1463	2785	11	289	300	7485
12/28	458	1170	2351	421	4400	1322	1463	2785	11	289	300	7485
12/29	458	1190	2331	421	4400	1322	1463	2785	11	289	300	7485
12/30	458	1210	2311	421	4400	1350	1450	2800	11	289	300	7500
12/31	458	1230	2291	421	4400	1352	1450	2802	11	289	300	7502
12/32	458	1250	2271	421	4400	1352	1450	2802	11	289	300	7502
12/33	458	1250	2271	421	4400	1352	1450	2802	11	289	300	7502
12/34	458	1250	2271	421	4400	1352	1450	2802	11	289	300	7502
12/35	458	1250	2271	421	4400	1352	1442	2794	11	289	300	7494
12/36	458	1250	2271	421	4400	1352	1442	2794	11	289	300	7494
12/37	458	1250	2271	421	4400	1352	1442	2794	11	289	300	7494
12/38	458	1250	2271	421	4400	1352	1442	2794	11	289	300	7494
12/39	458	1250	2271	421	4400	1352	1442	2794	11	289	300	7494
12/40	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/41	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/42	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/43	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/44	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/45	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/46	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/47	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/48	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/49	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500
12/50	458	1250	2271	421	4400	1367	1433	2800	11	289	300	7500

**Table G-3
Lower Basin Level 1 Shortage Schedules**

Date	CA Total	Az Other	CAP	AZ Total	NV Other	SNWP	NV Total	Total LB
12/00	4674	1262	1000	2262	22	277	299	7235
12/01	4444	1266	1000	2266	25	272	297	7007
12/02	4426	1290	1000	2290	25	265	290	7006
12/03	4408	1325	1000	2325	26	259	285	7018
12/04	4400	1325	1000	2325	26	257	283	7008
12/05	4400	1282	1000	2282	27	252	279	6961
12/06	4401	1282	1000	2282	27	252	279	6962
12/07	4402	1282	1000	2282	27	252	279	6963
12/08	4403	1282	1000	2282	27	252	279	6964
12/09	4404	1282	1000	2282	27	252	279	6965
12/10	4400	1302	1000	2302	27	253	280	6982
12/11	4400	1302	1000	2302	27	253	280	6982
12/12	4400	1302	1000	2302	27	253	280	6982
12/13	4400	1302	1000	2302	27	253	280	6982
12/14	4400	1302	1000	2302	27	253	280	6982
12/15	4400	1302	1000	2302	27	253	280	6982
12/16	4400	1302	1000	2302	27	253	280	6982
12/17	4399	1302	1000	2302	27	253	280	6981
12/18	4400	1302	1000	2302	27	253	280	6982
12/19	4400	1302	1000	2302	27	253	280	6982
12/20	4400	1322	1000	2322	27	254	281	7003
12/21	4401	1322	1000	2322	27	254	281	7003
12/22	4401	1322	1000	2322	27	254	281	7004
12/23	4401	1322	1000	2322	27	254	281	7004
12/24	4400	1322	1000	2322	27	254	281	7003
12/25	4400	1322	1000	2322	27	254	281	7003
12/26	4400	1322	1000	2322	19	262	281	7003
12/27	4400	1322	1000	2322	11	270	281	7003
12/28	4400	1322	1000	2322	11	270	281	7003
12/29	4400	1322	1000	2322	11	270	281	7003
12/30	4400	1350	1000	2350	11	271	282	7032
12/31	4400	1352	1000	2352	11	271	282	7034
12/32	4400	1352	1000	2352	11	271	282	7034
12/33	4400	1352	1000	2352	11	271	282	7034
12/34	4400	1352	1000	2352	11	271	282	7034
12/35	4400	1352	1000	2352	11	271	282	7034
12/36	4400	1352	1000	2352	11	271	282	7034
12/37	4400	1352	1000	2352	11	271	282	7034
12/38	4400	1352	1000	2352	11	271	282	7034
12/39	4400	1352	1000	2352	11	271	282	7034
12/40	4400	1367	1000	2367	11	272	283	7050
12/41	4400	1367	1000	2367	11	272	283	7050
12/42	4400	1367	1000	2367	11	272	283	7050
12/43	4400	1367	1000	2367	11	272	283	7050
12/44	4400	1367	1000	2367	11	272	283	7050
12/45	4400	1367	1000	2367	11	272	283	7050
12/46	4400	1367	1000	2367	11	272	283	7050
12/47	4400	1367	1000	2367	11	272	283	7050
12/48	4400	1367	1000	2367	11	272	283	7050
12/49	4400	1367	1000	2367	11	272	283	7050
12/50	4400	1367	1000	2367	11	272	283	7050

**Table G - 4
Lower Basin Full Surplus Schedules**

Date	CA Other	MWD	IID	CVWD	CA Total	Az Other	CAP	AZ Total	NV Other	SNWP	NV Total	LB Total
12/00	441	1250	3053	469	5213	1262	1255	2517	22	287	309	8039
12/01	437	1250	3053	469	5209	1266	1475	2741	25	309	334	8284
12/02	439	1250	3053	469	5211	1290	1495	2785	25	312	337	8333
12/03	440	1250	3053	469	5212	1325	1515	2840	26	314	340	8392
12/04	441	1250	3053	469	5213	1325	1535	2860	26	316	342	8415
12/05	442	1250	3053	469	5214	1282	1555	2837	27	316	343	8394
12/06	443	1250	3053	469	5215	1282	1575	2857	27	321	348	8420
12/07	444	1250	3053	469	5216	1282	1595	2877	27	326	353	8446
12/08	445	1250	3053	469	5217	1282	1615	2897	27	330	357	8471
12/09	446	1250	3053	469	5218	1282	1635	2917	27	334	361	8496
12/10	447	1250	3053	469	5219	1302	1655	2957	27	338	365	8541
12/11	448	1250	3053	469	5220	1302	1675	2977	27	342	369	8566
12/12	449	1250	3053	473	5225	1302	1695	2997	27	345	372	8594
12/13	450	1250	3053	478	5231	1302	1700	3002	27	349	376	8609
12/14	451	1250	3053	483	5237	1302	1700	3002	27	353	380	8619
12/15	452	1250	3053	488	5243	1302	1700	3002	27	357	384	8629
12/16	453	1250	3053	493	5249	1302	1700	3002	27	361	388	8639
12/17	453	1250	3053	498	5254	1302	1700	3002	27	365	392	8648
12/18	454	1250	3053	503	5260	1302	1700	3002	27	369	396	8658
12/19	455	1250	3053	508	5266	1302	1700	3002	27	373	400	8668
12/20	456	1250	3053	513	5272	1322	1700	3022	27	378	405	8699
12/21	457	1250	3053	518	5278	1322	1700	3022	27	382	409	8709
12/22	458	1250	3053	523	5284	1322	1700	3022	27	387	414	8720
12/23	458	1250	3053	528	5289	1322	1700	3022	27	391	418	8729
12/24	458	1250	3053	533	5294	1322	1700	3022	27	395	422	8738
12/25	458	1250	3053	538	5299	1322	1700	3022	27	400	427	8748
12/26	458	1250	3053	543	5304	1322	1700	3022	19	404	423	8749
12/27	458	1250	3053	543	5304	1322	1700	3022	11	408	419	8745
12/28	458	1250	3053	543	5304	1322	1700	3022	11	412	423	8749
12/29	458	1250	3053	543	5304	1322	1700	3022	11	415	426	8752
12/30	458	1250	3053	543	5304	1350	1700	3050	11	418	429	8783
12/31	458	1250	3053	543	5304	1352	1700	3052	11	423	434	8790
12/32	458	1250	3053	543	5304	1352	1700	3052	11	427	438	8794
12/33	458	1250	3053	543	5304	1352	1700	3052	11	431	442	8798
12/34	458	1250	3053	543	5304	1352	1700	3052	11	435	446	8802
12/35	458	1250	3053	543	5304	1352	1700	3052	11	439	450	8806
12/36	458	1250	3053	543	5304	1352	1700	3052	11	443	454	8810
12/37	458	1250	3053	543	5304	1352	1700	3052	11	448	459	8815
12/38	458	1250	3053	543	5304	1352	1700	3052	11	452	463	8819
12/39	458	1250	3053	543	5304	1352	1700	3052	11	456	467	8823
12/40	458	1250	3053	543	5304	1367	1700	3067	11	460	471	8842
12/41	458	1250	3053	543	5304	1367	1700	3067	11	464	475	8846
12/42	458	1250	3053	523	5284	1367	1700	3067	11	468	479	8830
12/43	458	1250	3053	523	5284	1367	1700	3067	11	472	483	8834
12/44	458	1250	3053	523	5284	1367	1700	3067	11	476	487	8838
12/45	458	1250	3053	523	5284	1367	1700	3067	11	480	491	8842
12/46	458	1250	3053	523	5284	1367	1700	3067	11	485	496	8847
12/47	458	1250	3053	523	5284	1367	1700	3067	11	489	500	8851
12/48	458	1250	3053	523	5284	1367	1700	3067	11	493	504	8855
12/49	458	1250	3053	523	5284	1367	1700	3067	11	497	508	8859
12/50	458	1250	3053	523	5284	1367	1700	3067	11	501	512	8863

Date	CA Other	MWD	IID	CVWD	CA Total	AZ Other	CAP	AZ Total	NV Other	SNWP	NV Total	LB Total
12/00	441	1212	2979	347	4979	1262	1455	2717	22	287	309	8005
12/01	437	1212	2979	347	4975	1266	1475	2741	25	309	334	8050
12/02	439	1212	2979	337	4967	1290	1495	2785	25	312	337	8089
12/03	440	1212	2959	327	4938	1325	1515	2840	26	314	340	8118
12/04	441	1212	2939	321	4913	1325	1535	2860	26	316	342	8115
12/05	442	1212	2871	321	4846	1282	1555	2837	27	316	343	8026
12/06	443	1212	2851	321	4827	1282	1575	2857	27	321	348	8032
12/07	444	1212	2826	326	4808	1282	1595	2877	27	326	353	8038
12/08	445	1212	2801	331	4789	1282	1615	2897	27	330	357	8043
12/09	446	1212	2776	336	4770	1282	1635	2917	27	334	361	8048
12/10	447	1212	2751	341	4751	1302	1655	2957	27	338	365	8073
12/11	448	1212	2726	346	4732	1302	1675	2977	27	342	369	8078
12/12	449	1212	2701	351	4713	1302	1695	2997	27	345	372	8082
12/13	450	1212	2676	356	4694	1302	1700	3002	27	349	376	8072
12/14	451	1212	2671	361	4695	1302	1700	3002	27	353	380	8077
12/15	452	1212	2666	366	4696	1302	1700	3002	27	357	384	8082

Date	CA Other	MWD	IID	CVWD	CA Total	AZ Other	CAP	AZ Total	NV Other	SNWP	NV Total	LB Total
12/00	441	962	2879	347	4629	1262	1455	2717	22	287	309	7655
12/01	437	962	2879	347	4625	1266	1475	2741	25	305	330	7696
12/02	439	962	2879	337	4617	1290	1495	2785	25	306	331	7733
12/03	440	962	2859	327	4588	1325	1515	2840	26	307	333	7761
12/04	441	962	2839	321	4563	1325	1522	2847	26	308	334	7744
12/05	442	962	2771	321	4496	1282	1518	2800	27	308	335	7631
12/06	443	962	2751	321	4477	1282	1514	2796	27	311	338	7611
12/07	444	962	2726	326	4458	1282	1510	2792	27	313	340	7590
12/08	445	962	2701	331	4439	1282	1506	2788	27	315	342	7569
12/09	446	962	2676	336	4420	1282	1502	2784	27	317	344	7548
12/10	447	962	2651	341	4401	1302	1498	2800	27	319	346	7547
12/11	448	962	2626	346	4382	1302	1498	2800	27	321	348	7530
12/12	449	962	2601	351	4363	1302	1498	2800	27	323	350	7513
12/13	450	962	2576	356	4344	1302	1498	2800	27	325	352	7496
12/14	451	962	2571	361	4345	1302	1498	2800	27	327	354	7499
12/15	452	962	2566	366	4346	1302	1498	2800	27	329	356	7502

Date	CA Other	MWD	IID	CVWD	CA Total	AZ Other	CAP	AZ Total	NV Other	SNWP	NV Total	LB Total
12/00	441	1250	3053	469	5213	1262	1255	2517	22	287	309	8039
12/01	437	1250	3053	469	5209	1266	1475	2741	25	309	334	8284
12/02	439	1250	3053	459	5201	1290	1495	2785	25	312	337	8323
12/03	440	1250	3053	449	5192	1325	1515	2840	26	314	340	8372
12/04	441	1250	3033	443	5167	1325	1535	2860	26	316	342	8369
12/05	442	1250	3002	443	5137	1282	1555	2837	27	316	343	8317
12/06	443	1250	2982	443	5118	1282	1575	2857	27	321	348	8323
12/07	444	1250	2957	448	5099	1282	1595	2877	27	326	353	8329
12/08	445	1250	2932	453	5080	1282	1615	2897	27	330	357	8334
12/09	446	1250	2907	458	5061	1282	1635	2917	27	334	361	8339
12/10	447	1250	2882	463	5042	1302	1655	2957	27	338	365	8364
12/11	448	1250	2857	468	5023	1302	1675	2977	27	342	369	8369
12/12	449	1250	2832	473	5004	1302	1695	2997	27	345	372	8373
12/13	450	1250	2807	478	4985	1302	1700	3002	27	349	376	8363
12/14	451	1250	2802	483	4986	1302	1700	3002	27	353	380	8368
12/15	452	1250	2797	488	4987	1302	1700	3002	27	357	384	8373

Date	CA Other	MWD	IID	CVWD	CA Total	AZ Other	CAP	AZ Total	NV Other	SNWP	NV Total	LB Total
12/00	441	1250	2939	321	4951	1262	1255	2517	22	287	309	7777
12/01	437	1250	2871	321	4879	1266	1475	2741	25	309	334	7954
12/02	439	1250	2851	321	4861	1290	1495	2785	25	312	337	7983
12/03	440	1250	2826	326	4842	1325	1515	2840	26	314	340	8022
12/04	441	1250	2801	331	4823	1325	1535	2860	26	316	342	8025
12/05	442	1250	2776	336	4804	1282	1555	2837	27	316	343	7984
12/06	443	1250	2751	341	4785	1282	1575	2857	27	321	348	7990
12/07	444	1250	2726	346	4766	1282	1595	2877	27	326	353	7996
12/08	445	1250	2701	351	4747	1282	1615	2897	27	330	357	8001
12/09	446	1250	2676	356	4728	1282	1635	2917	27	334	361	8006
12/10	447	1250	2671	361	4729	1302	1655	2957	27	338	365	8051
12/11	448	1250	2666	366	4730	1302	1675	2977	27	342	369	8076
12/12	449	1250	2641	371	4711	1302	1695	2997	27	345	372	8080
12/13	450	1250	2616	376	4692	1302	1700	3002	27	349	376	8070
12/14	451	1250	2591	381	4673	1302	1700	3002	27	353	380	8055
12/15	452	1250	2566	386	4654	1302	1700	3002	27	357	384	8040

Date	CA Other	MWD	IID	CVWD	CA Total	AZ Other	CAP	AZ Total	NV Other	SNWP	NV Total	LB Total
12/00	441	1250	2879	347	4917	1262	1255	2517	22	287	309	7743
12/01	437	1250	2879	347	4913	1266	1475	2741	25	309	334	7988
12/02	439	1250	2879	337	4905	1290	1495	2785	25	312	337	8027
12/03	440	1250	2859	327	4876	1325	1515	2840	26	314	340	8056
12/04	441	1250	2839	321	4851	1325	1535	2860	26	316	342	8053
12/05	442	1250	2771	321	4784	1282	1555	2837	27	316	343	7964
12/06	443	1250	2751	321	4765	1282	1575	2857	27	321	348	7970
12/07	444	1250	2726	326	4746	1282	1595	2877	27	326	353	7976
12/08	445	1250	2701	331	4727	1282	1615	2897	27	330	357	7981
12/09	446	1250	2676	336	4708	1282	1635	2917	27	334	361	7986
12/10	447	1250	2651	341	4689	1302	1655	2957	27	338	365	8011
12/11	448	1250	2626	346	4670	1302	1675	2977	27	342	369	8016
12/12	449	1250	2601	351	4651	1302	1695	2997	27	345	372	8020
12/13	450	1250	2576	356	4632	1302	1700	3002	27	349	376	8010
12/14	451	1250	2571	361	4633	1302	1700	3002	27	353	380	8015
12/15	452	1250	2566	366	4634	1302	1700	3002	27	357	384	8020