

Bountiful Sub-Area of the East Shore Area Ground-Water Management Plan Update
Reported and Estimated Ground-Water Use for 1996 through 1999

Water User	Source Number and Name	Well Location			Use	Water Right Number	Quantity Diverted (acre-feet)					
		Township	Range	Section			1996	1997	1998	1999	Average	Potential
South Davis W.I.D.	3. Bona Vista Well	T1N	R1E	6	Pub	31-2258, 2259, 2260, 2261, 2262,	15	6	4	7	8	946
South Davis W.I.D.	7. Val Verda Well	T1N	R1E	6	Pub	31-2258, 2259, 2260, 2261, 2262,	14	8	4	7	8	946
South Davis W.I.D.	4. Val Vista Well No. 1	T2N	R1E	31	Pub	31-2258, 2260, 2261, 2263, 2277,	51	46	43	37	44	845
South Davis W.I.D.	5. Val Vista Well No. 2	T2N	R1E	31	Pub	31-2258, 2260, 2261, 2263, 2277,	38	47	49	66	50	845
South Davis W.I.D.	6. Val Vista Well No. 3	T2N	R1E	31	Pub	31-2258, 2259, 2260, 2261, 2262,	119	105	91	119	108	946
South Davis W.I.D.	8. North Canyon Well	T2N	R1E	31	Pub	31-2258, 2259, 2260, 2261, 2262,	230	216	166	198	203	946
Bountiful City Corporation	4. Calder Well No. 1	T2N	R1E	32	Pub	31-2299	887	0	0	0	222	362
Bountiful City Corporation	5. Calder Well No. 2	T2N	R1E	32	Pub	31-2299	0	816	760	849	606	362
Bountiful City Corporation	6. Zesiger Well	T2N	R1E	17	Pub	31-1723, 2478	489	497	495	355	459	816
Bountiful City Corporation	7. 100 East Well	T2N	R1E	30	Pub	31-2266, 2276	898	443	390	336	517	1093
Bountiful City Corporation	8. Barton Creek Well	T2N	R1E	28	Pub	31-4022	103	0	49	20	43	2534
Bountiful City Corporation	9. City Shop Well	T2N	R1E	30	Pub	31-2269	435	513	1117	1157	806	724
Bountiful City Corporation	10. Lower Mueller Park Well	T2N	R1E	34	Pub	31-4635	0	0	0	0	0	644
Bountiful City Corporation	11. BWSD 17.8 Well	T2N	R1E	20	Pub	31-3884	56	448	42	103	162	2550
Bountiful City Corporation	12. Upper Mueller Park Well	T2N	R1E	33	Pub	31-4178	148	108	89	96	110	1010
Bountiful City Corporation	13. Viewmont Well	T2N	R1E	18	Pub	31-1281, 2231	NR	NR	NR	403	403	1267
Centerville Culinary Water	2. Holbrook Well	T2N	R1E	6	Pub	31-661, 3922, 4253	85	104	153	52	98	664
Centerville Culinary Water	3. Church Well	T2N	R1E	7	Pub	31-777	52	130	191	88	115	484
Centerville Culinary Water	4. Lion Well	T2N	R1E	7	Pub	31-4756	59	171	146	141	129	362
Centerville Culinary Water	5. Rolling Hills Well	T3N	R1E	31	Pub	31-4633	9	29	15	0	13	254
Centerville Culinary Water	6. Rick's Creek Well	T2N	R1E	6	Pub	31-4850	544	485	610	483	531	724
Centerville Culinary Water	7. City Hall Well	T2N	R1E	7	Pub	31-4773	100	84	193	359	184	724
North Salt Lake Municipal System	1. Well No. 1&2 1100 North	T2N	R1W	36	Pub	31-1577, 1966, 1996, 1997, 2001,	NR	NR	1829	475	1152	518
North Salt Lake Municipal System	3. Woods Cross Well No. 1	T2N	R1W	35	Pub	31-1976, 2362	NR	NR	1934	347	1140	108
North Salt Lake Municipal System	4. Woods Cross Well No. 2	T2N	R1W	26	Pub	31-1976, 2362	NR	NR	1887	818	1353	108
Woods Cross Municipal Water System	1. Well No. 1	T2N	R1E	30	Pub	31-2084, 2398, 3849	345	306	306	26	246	443
Woods Cross Municipal Water System	2. Park Well No. 2	T2N	R1W	25	Pub	31-2091	78	228	228	155	173	181
Woods Cross Municipal Water System	3. Well No. 3	T2N	R1W	26	Pub	31-3971	652	528	528	499	552	724
Weber Basin W.C.D.	3. South Davis Well	T2N	R1W	25	Pub	31-2396	927	603	0	386	479	1810
Inland Refining Inc.	1. Well	T2N	R1W	36	Ind	31-2013	24	88	66	63	60	135
Phillips 66 Company	1. Well No. 2	T2N	R1W	24	Ind	31-1342, 1361, 1363, 1394, 1395,	1323	1303	1260	1310	1299	727
Phillips 66 Company	2. Well No. 3 Backup	T2N	R1W	25	Ind	31-1343, 1344, 1362, 1478, 1479,	0	0	38	0	9	271
Big West Oil Company	1 & 2. Well	T1N	R1W	11	Ind	31-2232, 2372	368	368	368	368	368	272
Leilah Investment Company	1. Well	T1N	R1E	6	Irr	31-4802	114	114	114	114	114	520
Domestic and Stock*					Dom		1300	1300	1300	1300	1300	NA
Irrigation*					Irr		6600	6600	6200	6318	6430	NA
Total							16062	15694	20664	17055	19493	25865

Note: Only first four water rights associated with any well are listed.

Use = Type of water user. Ind = industrial, Irr = irrigation, and Pub = public supplier.

NR = No usage for this source reported.

NA = Not applicable.

* = Estimates based on data from State of Utah, Department of Natural Resources Technical Publications 93 and 95 and Cooperative Investigations Report No. 37, 39, and 40.

Potential = Calculated potential withdrawal based on beneficial uses listed under water right numbers.