

Table 5.--Records of selected wells and springs

Location: See text for description of numbering system.

Altitude: Altitude of land-surface datum above mean sea level; surveyed altitudes are given in feet and tenths; altitudes interpolated from topographic maps are given in feet.

Method of life: C, centrifugal pump; F, flowing well; FC, flowing well equipped with centrifugal pump; FT, flowing well equipped with turbine pump; S, submersible turbine pump; T, turbine pump.

Yield: F, natural flow; P, pumped yield; e, estimated; m, measured; r, reported.

Use of water in 1978: D, domestic; I, irrigation; N, industrial; P, public supply; S, stock; U, unused.

Remarks and other data available: C, chemical analysis in table 7; H, hydrograph in figure 1; W, water-level measurements in table 6.

Location	Owner	Year constructed	Depth of well (feet)	Casing diameter (inches)	Depth of casing (feet)	Depth to first perforations (feet)	Altitude
(C-1-4)26ddd-1	Leslie Salt Co.	1953	227	8	213	203	4,224
(C-1-5)31dcb-1	(1)	1977	9	-	-	-	4,212
33dbc-1	(1)	1977	9	-	-	-	4,204
(C-1-6)22ddc-1	Solar Salt Co.	1959	630	6	630	400	4,210
27aad-1	(1)	1977	9	-	-	-	4,215
29ddd-1	(1)	1977	8	-	-	-	4,220
(C-2-4)2aba-1	W. E. Hammond	1935	232	3	232	-	4,238.8
2aba-2	O. V. Thompson	1976	300	6	300	290	4,242
2baa-3	Calera Mine Co.	1958	452	10	451	329	4,237
2bda-1	U.S. Geological Survey	1978	1,162	-	-	-	4,245
2bdb-2	Eleanor Drury	Prior 1935	154	2	154	-	4,239
3cbc-1	(1)	1977	9	-	-	-	4,233
8abd-1	(1)	1977	9	-	-	-	4,221
8cdc-1	J. J. Castagno	1954	345	3	345	-	4,229
8cdc-2	(1)	1977	9	-	-	-	4,230
9cda-1	Kennecott Minerals Co.	1962	687	12	668	536	4,235
10bca-S1	do.	-	-	-	-	-	4,238
15cac-S1	do.	-	-	-	-	-	4,260
15ccc-1	S. Clark	1955	180	16	155	62	4,293
15cdc-1	do.	1955	305	10	129	48	4,320
17dad-1	E. J. Jeremy	Prior 1935	-	-	-	-	4,260
17dcd-1	do.	1900	-	2	-	-	4,252.6
19bdd-1	P. Castagno	1939	450	6	-	-	4,254
19dbb-1	(1)	1977	9	-	-	-	4,263
20aad-1	Terracor	1978	691	16	691	500	4,265
20cdd-1	(1)	1977	9	-	-	-	4,279
20dc-1	R. Delamare	1914	200	2	-	-	4,291.2
21add-1	Terracor	1958	90	12	90	53	4,308
21bdd-1	(1)	1977	17	-	-	-	4,285
22ada-1	Fassio Egg Farms	1976	262	6	262	204	4,489
22cca-3	E. Vorwaller	1975	320	6	320	300	4,345
22ccb-4	do.	1948	96	8	96	39	4,335
22ccd-1	N. Bergstrom	1968	110	6	110	90	4,355
23ccb-1	Fassio Egg Farms	1977	225	6	225	123	4,491
23cbb-1	A. C. Tolman	1977	242	6	241	102	4,475
23ccc-1	M. Butler	1978	133	6	133	90	4,434
26ccb-1	W. B. Alsup	1971	161	6	161	140	4,430
26ccb-2	L. Hayes	1975	245	6	245	225	4,430
26ccc-1	H. Russell	1968	243	6	243	70	4,395
26ccd-1	G. Franken	1972	276	6	276	256	4,445
26cdc-1	P. Christensen	1976	340	6	340	320	4,458
26cdd-1	D. Pendleton	1977	350	6	350	318	4,465
26ddd-S1	Union Pacific Railroad	-	-	-	-	-	4,600
27bac-1	Terracor	1977	501	16	500	165	4,358
27bad-1	do.	1970	581	16	581	153	4,378
27bba-1	R. Robinson	1966	105	6	105	90	4,355
27bdc-1	G. Buzianis	1969	475	8, 12	475	230	4,360
27cca-1	D. Hunt	-	-	-	140	-	4,375
27cca-2	do.	1974	145	6	145	125	4,375
27cdc-1	J. Buzianis	1975	220	10	220	97	4,396
27ddd-1	D. Weyland	1961	270	6	242	222	4,436
28aab-1	H. J. Clegg	1961	173	16	173	85	4,325
28aac-1	do.	1961	185	16	182	100	4,337
28acd-3	E. S. Vorwaller	1931	190	3	190	-	4,338.4
28bad-1	(1)	1977	5	-	-	-	4,316
28bdc-1	G. S. Nelson	1955	368	4	368	365	4,322
28bdd-2	J. S. Warr	1906	-	2	-	-	4,326.1
28cbb-1	K. J. Warr	1978	507	6	506	293	4,318
28cbc-2	do.	1964	421	6	421	320	4,326
28cbd-2	G. S. Nelson	1962	503	10	503	228	4,333
28cca-1	A. M. Barrus	1964	410	10	402	264	4,338
28cdb-1	Latter-day Saints Church	1977	250	6	250	218	4,336
28cdd-1	R. Remington	1948	191	3	191	-	4,357
28daa-1	A. Warr	1921	205	4	205	-	4,354
28dab-1	N. Warr	1920	178	4	178	-	4,347
28dad-2	A. Weyland	1966	445	10	445	192	4,357
28dba-3	H. Clegg	1934	165	3	165	-	4,343.2
28dbd-5	A. Weyland	1916	154	2	154	-	4,343.6
28dcb	Terracor	-	-	-	-	-	4,330
29adc-1	F. Whitehouse	1949	150	2	150	-	4,307
29bcc-1	J. Whitehouse	1900	300	2	300	-	4,297.9
29ced-1	Latter-day Saints Church	1976	462	16	462	120	4,322
29dad-1	C. Vorwaller	1962	335	10	335	114	4,321
29dda-1	V. W. Taylor	1976	350	6	350	228	4,327
30ccb-1	J. Cahoon	1912	224	2	224	-	4,295.5