

Table 6.--Records of selected water wells--Continued

Location	Owner	Year con- struc- ted	Depth of well (ft)	Casing diam- eter (in.)	Depth cased (ft)	Depth to first open- ing (ft)	Finish	Principal aquifer	Depth to aqui- fer (ft)	Altitude (ft)	Water level (ft)
(D-27-11)34ddb-1	Federal Aviation Administration	1952	602	8	498	498	X	221CRML	295	4,425	F
34ddb-1D	Utah Division of Aeronautics	1976	750	8	498	498	X	220NVJO	610	4,425	83H
(D-27-12)4ccc-1	U.S. Bureau of Land Management	1912	350	-	-	-	P	221ENRD(?)	-	4,985	330R
(D-27-13)8dbc-1	do.	1935	795	6.30	465	465	X	220NVJO	425	5,285	720R
(D-27-14)5acc-1S	do.	1927	650	6.25	620	620	P,X	221CRML	610	5,684	580R
(D-27-15)21aad-1	do.	1946	632	6	682	-	P	220NVJO	143	5,381	582R
(D-27-16)1caa-1S	do.	1970	2,650	9.63	2,683	-	-	310WTRM	2,148	5,340	-
(D-28-4)36cdb-1	V. A. Lee	1935	112	6	112	112	O	112ALVM	-	6,860	8.53S
(D-28-7)27cdb-1	Intermountain Power Project	1975	2,353	5.63	1,990	1,990	X	220NVJO	1,989	5,161.8	93.42S
36bbb-1	Emmett Clark and others	1966	800	8	726	726	X	221SLWS	530	5,100	+30R +17.8HR +18.4HR
(D-28-8)29cdc-1	U.S. Bureau of Land Management	1955	764	13.38	720	720	X	220NVJO	720	4,940	+69.9H
29cdb-1	Garkane Power Association	1973	761	16	679	679	X	220NVJO	668	4,896.5	+108H
33bbb-1	Intermountain Power Project	1975	1,250	20	704	704	X	220NVJO	709	4,883.6	+121.6H
33cdd-1S	do.	1975	1,350	13.63	1,400	1,286	P	220NVJO	745	4,823.5	+183.5H
35cbd-1	O. L. Jeffs	1960	117	4	117	105	P	112ALVM	105	4,600	60R
35dbb-1	P. L. Jackson	1964	62	6	61	31	P	112ALVM	20	4,580	22R
(D-28-9)28bbb-1	D. Brian	1964	92	10	92	-	O	112ALVM	25	4,540	-
29bdb-1	Doyle Jackson	1964	54	6	54	37	P	112ALVM	27	4,555	21R
30acc-1	J. M. Regan	1968	45	6	45	-	O	112ALVM	10	4,560	14R
30dad-1	Thomas Hopkins	1964	63	6	63	36	P	112ALVM	30	4,560	17.5R
(D-28-10)16ccb-1	D. B. Hatch	1962	325	10	75	75	Z	-	-	4,420	10R
22abc-1	H. R. Phillips	1951	75	12	75	30	P	112ALVM	13	4,370	13.17S
(D-28-11)2ccc-1	Andrew Hunt	1950	180	7	10	10	X	221ENRD	10	4,260	F