TABLE 5

Records of Representative Wells in Northwestern King County, Washington

Table 5.--Records of representative wells in northwest King County, Wash.
Locations of wells are shown on pl. 3

Altitude: Altitude of land-surface datum at well from spirit level traverses or interpolated from topographic maps.
Type of well: Bd, bored; Dg, dug; Dn, driven; Dr, drilled; J, jetted.
Water level: Measurements expressed in feet and decimal parts of feet were made by the Geological Survey; those in whole feet were reported by owner, tenant, or driller.
Type of pump: A, airlift; C, centrifugal; J, jet; N, none; P, piston; S, submersible; T, turbine.
Use of water: D, domestic; De, destroyed; Ind, industrial; Irr, irrigation; N, none; PS, public supply; S, stock.
Remarks: C, chemical analysis in table 8; Cp, partial chemical analysis in table 9; dd, drawdown; ft, foot or feet; gpm, gallons per minute; H, hydrograph in fig. 6, 7, or 8; Hr, hour(s); L, log in table 7; min, minute(s); temp, temperature. Information pertaining to adequacy or yield of well, materials penetrated, and quality of water were reported by well owner, user, or driller unless otherwise indicated.

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level		Pump		Use of water	Remarks
								Below land surface (feet)	Date	Type	Horsepower		
							T. 23 N., R. 3 E.						
1P1	Mrs. M. E. Anderson	240	Dg	65	42	6	----------	Dry	5-11-54	N	---	N	Till from 6 to 50 ft.
3A1	Washington State Toll Bridge Authority, test hole 2	-92	Dr	85	-----	-----	----------	------	---------	--	---	De	L.
							T. 23 N., R. 4 E.						
2A1	Seattle Eng. Dept., test hole 1	107	Dr	37	-----	-----	Sand	------	---------	--	---	De	L.
2A2	Do., test hole 13	80	Dr	45	-----	-----	----Do----	------	---------	--	---	De	L.

2A3	Seattle Eng. Dept., test hole 3	107	Dr	50	------	-----	Sand	------	---------	--	---	De	L.
2A4	Do., test hole 18	80	Dr	35	------	-----	Sand, black	------	---------	--	---	De	L.
2H1	Do., test hole 5	106	Dr	40	------	-----	Sand	------	---------	--	---	De	L.
2H2	Do., test hole 21	84	Dr	33	------	-----	----Do----	------	---------	--	---	De	L.
4A1	Boeing Airplane Co., formerly Acme Packing Co.	15	Dr	686	12-8	686	----Do----	Flowed	1947	--	---	De	Dd 80 ft after pumping at 180 gpm; flows 90 gpm; C, L.
4B1	Tony Deptaro	15	Dn	17-22	1½	17-22	----Do----	------	---------	C	3	Irr	Six closely spaced drive points with one pump.
5Q1	Glen Acres Public Golf Course	325	Dg, Dr	60	36	-----	----------	42.27 42.98	6-8-54 9-25-58	T	25	Irr	Yields 150 gpm.
							T. 23 N., R. 5 E.						
5C1	City of Renton	238	Dr	388	20-12	376	Gravel and sand	134.5	6-16-52	T	200	PS	Dd 28.5 ft after pumping at 470 gpm. L.
9C1	----Do-----	350	Dr	175	22-10	175	Gravel	72	11-?-52	--	---	----	Dd 43 ft after pumping 170 min at 150 gpm.
							T. 24 N., R. 3 E.						
13F1	Bethlehem Steel Co.	30	Dr	472	12-6	472	Sand and gravel	10	4-16-53	T	20	N	L.
13G1	Seattle Eng. Dept., test hole 1	108	Dr	40	-----	-----	Sand	-----	---------	--	---	De	L.
13G2	Do., test hole 12	80	Dr	26	-----	-----	---------	-----	---------	--	---	De	L.
13G3	Do., test hole 11	64	Dr	22	-----	-----	Sand and gravel	-----	---------	--	---	De	L.
13G4	Do., test hole 16	58	Dr	23	-----	-----	Sand	-----	---------	--	---	De	L.
13G5	Do., test hole 30	37	Dr	18	-----	-----	---------	-----	---------	--	---	De	L.
15F1	Do., test hole A	143	Dr	73	-----	-----	---------	-----	---------	--	---	De	L.
15F2	Do., test hole D	108	Dr	52	-----	-----	---------	-----	---------	--	---	De	L.
15F3	Do., test hole B	134	Dr	58	-----	-----	---------	-----	---------	--	---	De	L.
15F4	Do., test hole F	68	Dr	43	-----	-----	---------	-----	---------	--	---	De	L.
15G1	Do., test hold 15	111	Dr	39	-----	-----	---------	-----	---------	--	---	De	L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 24 N., R. 3 E. -- Continued						
15K1	Seattle Eng. Dept., test hole 1	51	Dr	50	-----	----	----------	------	--------	--	---	De	L.
15K2	Do., test hole 11	46	Dr	30	-----	----	----------	------	--------	--	---	De	L.
15K3	Do., test hole 4	91	Dr	45	-----	----	----------	------	--------	--	---	De	L.
15K4	Do., test hole 13	110	Dr	45	-----	----	----------	------	--------	--	---	De	L.
16A1	Washington State Toll Bridge Authority, test hole	-178	Dr	38	-----	----	----------	------	--------	--	---	De	L.
16A2	-----Do------	-226	Dr	24	-----	----	----------	------	--------	--	---	De	L.
22R1	Seattle Eng. Dept., test hole 14	97	Dr	48	-----	----	Sand and gravel	------	--------	--	---	De	L.
23N1	Do., test hole 2	163	Dr	70	-----	----	Sand	------	--------	--	---	De	L.
23N2	Do., test hole 23	25	Dr	35	-----	----	Sand and gravel	------	--------	--	---	De	L.
							T. 24 N., R. 4 E.						
2Q1	Joe Fiorito	20	Dr	254	6	----	Gravel	26	--------	N	---	De	Dd 75 ft at 40 gpm. Formerly domestic well.
5C1	Seattle Eng. Dept., test hole 28	194.8	Dr	75	-----	----	----------	------	--------	--	---	De	L.
5C2	Do., test hole 26	190.5	Dr	60	-----	----	----------	------	--------	--	---	De	L.

5C3	Seattle Eng. Dept., test hole 19	266	Dr	76	-----	----	----------	------	--------	--	---	De	L.
5C4	Do., test hole 17	107	Dr	31	-----	----	----------	------	--------	--	---	De	L.
5E1	Pacific Fruit & Produce Co.	10	Dr	----	3	----	----------	Flows	9-18-53	P	3	Ind	Yields 42 gpm. Top of casing is 15 ft below land surface.
5F1	Rainier Heat & Power Co.	25	Dr	350	10	----	----------	Flows	9-17-53	A	---	N	Yields 150 gpm. Top of casing is 20 ft below land surface.
5G1	Seattle Eng. Dept., test hole 33	136.5	Dr	40	-----	----	----------	------	--------	--	---	De	L.
5J1	Do., test hole 3A	207	Dr	141	-----	----	----------	------	--------	--	---	De	L.
5J2	Do., test hole 6A	137	Dr	69	-----	----	----------	------	--------	--	---	De	L.
5J3	Do., test hole 4C	201	Dr	131	-----	----	----------	------	--------	--	---	De	L.
5J4	Do., test hole 7C	111	Dr	45	-----	----	Sand	------	--------	--	---	De	L.
5J5	Do., test hole 3E	229	Dr	180	-----	----	----------	------	--------	--	---	De	L.
5K1	Do., test hole 6E	126	Dr	81	-----	----	----------	------	--------	--	---	De	L.
5Q1	Do., test hole 5F	127	Dr	90	-----	----	----------	------	--------	--	---	De	L.
5R1	Do., test hole 1	260	Dr	57	-----	----	----------	------	--------	--	---	De	L.
5R2	Do., test hole 2F	243	Dr	165	-----	----	----------	------	--------	--	---	De	L.
6A1	Seattle Steam Corp.	15	Dr	290	10-8	180	----------	------	--------	C	7½	De	Yielded 120 gpm; C.
7G1	San Juan Fish Packaging Co.	10	Dr	240	18-10	240	----------	10	9-16-53	P	7½	N	Contains sulphur and explosive gas.
8D1	Arden Farms	10	Dr	232	18-12	226	Gravel	------	--------	N	---	De	L.
11A1	A. R. Early	85	Dg, Dr	90	60-5	89	Sand	42.77	2-28-51	P	1	D	Adequate for 3 lawn sprinklers; L.
11J1	Fred Bekin	44	Dr	685	12-5	----	----------	17.19	1951	N	---	N	Methane gas; L.
12D1	H. W. Attlesey	135	Dr	31	8	31	Gravel	22.12	2-28-51	C	3/4	PS	Well and 2 springs supply 40 families; L.
12E1	Oswald Thanem	112	Dg	52	38-30	52	Silt	22.65	2-27-51	J	1	D	Aquifer is overlain by till.
12F1	Mercer Island Coop. Water Assoc.	250	Dg, Dr	28	36-16	28	Gravel	9	6-17-37	--	--	PS	
12F2	-----Do-----	250	Dr	256	-----	----	Sand	------	--------	N	---	N	L.
12G1	Earle Judd	80	Dg	21	72	----	Silt	9.77	7-23-51	C	½	D	
12H1	F. L. Moodie	220	Dg	55	36	----	----------	48	2-20-51	J	½	D	
12H2	M. P. Starr	227	Dg	64	30	----	----------	------	--------	J	3/4	D	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 24 N., R. 4 E. -- Continued													
12H4	--- Havlund	200	Dg	85	36	----	----------	36.46	2-20-51	J	3/4	N	
12H5	--- Soltero	225	Dg, Dr	200	36-6	200	Sand	125	2-20-51	--	---	De	Formerly domestic well.
12J1	D. L. Duckey	265	Dg	35	24	35	----Do----	26.56 29.52	2-20-51 9-10-51	J	3/4	D	Dd 7 ft after pumping 2½ hr at 15 gpm; L.
12M1	Mercer Island Coop. Water Assoc.	270	Dg	62	20	62	Sand and gravel	36	3-1-51	T	20	PS	Dd 5 ft pumping 600 gpm; C, L.
13B1	W. E. Varns	200	Dr	100	8	100	Sand	60	-------	T	2	N	Formerly supplied 12 families.
13B2	L. Voulis	200	Dr	70	6	65	----Do----	50	-------	--	---	D	L.
13H1	Carl Stroud	210	Dr	225	6	----	----------	195	-------	J	5	D	Aquifer overlain by clay and till. Yield inadequate.
13J1	Ivan Kearns	175	Dg	69	38	69	Silt	28.30	2-27-51	J	½	D	
17A1	Seattle Eng. Dept., test hole 5	238.1	Dr	75	-----	----	Sand	------	-------	--	---	De	L.
17C1	Washington State Highway Dept., test hole	15	Dn	91	-----	----	----------	------	-------	--	---	De	L.
17F1	Seattle Eng. Dept., test hole 14	12	Dr	68	-----	----	----------	------	-------	--	---	De	L.
17H1	Do., test hole 8	260.8	Dr	35	-----	----	----------	------	-------	--	---	De	L.
17J1	Do., test hole 10	254	Dr	92	-----	----	Sand	------	-------	--	---	De	L.

17L1	Seattle Eng. Dept., test hole 19	3	Dr	74	-----	----	----------	------	-------	--	---	De	L.
17M1	Do., test hole 7	6	Dr	74	-----	----	----------	------	-------	--	---	De	L.
17P1	Do., test hole 26	15	Dr	72	-----	----	----------	------	-------	--	---	De	L.
18B1	Elliott Bay Mill Co.	10	Dr	1,550	24-6	1,550	Sand and gravel	6	1951	T	20	N	Dd 170 ft after pumping 3 hr at 100 gpm; L.
18Q1	Seattle Eng. Dept., test hole 1	5	Dr	96	-----	----	----------	------	-------	--	---	De	L.
19H1	Liquid Carbonic Corp.	15	Dr	631	10-8	260	Sand	13.98 10.94	9-16-53 8-17-59	N	---	N	Dd 46 ft pumping 235 gpm; C, H, L.
20N1	Washington State Highway Dept., test hole 1	6	Dr	153	-----	----	----------	------	-------	--	---	De	L.
25B1	E. W. Rudow	80	Dr	130	6	----	Gravel	30	2-27-51	P	2	D	L.
25B2	H. W. McCurdy	50	Dr	114	6	113	Sand and gravel	21	2-27-51	--	---	D	Dd 50 ft pumping 10 gpm. L.
25B3	E. R. Hinton	75	Dr	128	6	128	----Do----	60	2-27-51	J	2	D	Slight dd after pumping 40 min at 25 gpm; L.
25K1	W. J. Galletly	265	Dr	45	6	45	----Do----	14.30	5-10-51	J	½	D	Aquifer overlain by till.
25K2	E. L. Colingham	265	Dr	40	6	40	----Do----	------	-------	J	½	D	------Do---------
25L1	H. Packard	115	Dg	22	36	----	Sand	6.76	3-2-51	P	½	D	
25L2	Keene Bettinger	200	Dg	147	36	----	Till	138.83	3-2-51	J	1	D	Penetrates 147 ft of till.
25Q1	H. L. Marshall	275	Dr	175	6	----	----------	------	-------	P	3/4	D	Supplies 2 houses.
25R1	Mercer Island School Dist. 400	350	Dr	154	6	154	----------	140	4-11-58	T	3	PS	Yields 40 gpm; C, L.
29D1	Washington State Highway Dept., test hole 6	2	Dr	216	-----	----	----------	------	-------	--	---	De	L.
30H1	Do., test hole 9	-26	Dr	190	-----	----	----------	------	-------	--	---	De	L.
30J1	Do., test hole 17	10	Dr	148	-----	----	----------	------	-------	--	---	De	L.
30J2	Do., test hole 15	7	Dr	121	-----	----	----------	------	-------	--	---	De	L.
36A1	J. W. Elkins	160	Dg	60	-----	----	----------	------	-------	--	---	D	
36A2	John Stenhouse	210	Dg	20	30	20	Sand	0.38	3-2-51	P	1/6	D	Yield inadequate in summer. High bacteria count.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 24 N., R. 5 E.						
2D1	King County Water Dist. 97	300	Dr	160	12	130	Sand and gravel	101.67	6-6-56	--	---	PS	Dd 38 ft pumping 420 gpm. Iron content objectionable; Cp, L.
2D2	----Do-----	300	Dr	220	18-12	220	----Do----	101.47	6-6-56	T	---	PS	Dd 93 ft pumping 900 gpm; Cp, L.
2E1	D. D. Marshall	350	Dr	165	4-3	160	Sand	80	2-13-51	--	---	D	L.
2F1	Frank Moravec	290	Dg	7	72	----	----------	.5	9-10-49	C	6	Irr	Dd 3 ft after pumping 4 hr at 60 gpm.
2F2	Ed Arndt	320	Dg	10	48	10	Sand	6	--------	P	¼	D,S	Cp.
2G1	Harold Berndt	275	Dg	35	36	30	-----Do----	10.70	2-3-51	J	¼	D	Aquifer overlain by till.
2N1	Harry Riley	385	Dg	17	60	----	----------	2.4	2-8-51	J	1	D	
2N2	--- Conklin	380	Dg	21	36	----	----------	8.17	2-8-51	J	½	D	
2R1	J. A. Gibson	330	Dg	24	36	----	----------	11.5	2-8-51	J	1/3	D	
3B1	C. E. Ulbrickson	300	Dr	41	6	41	Sand and gravel	26.28	7-13-51	J	3/4	D	L.
3G1	L. L. Glaney	330	Dg	50	36	----	----------	44	1947	J	½	D	
3G2	Sunset Hills Memorial Park	325	Dr	189	8	189	Gravel	144	4-?-55	T	40	Irr	Dd 10 ft pumping 320 gpm. Has H_2S odor; Cp, L.
3K1	Bill Farnum	365	Dr	99	6	99	Sand and gravel	41.87	5-3-51	J	1	D	Aquifer overlain by till; Cp.
3L1	A. W. Philliber	325	Dg	102	60	100	Sand	100	2-13-51	P	¼	D,S	
3N1	J. W. Hayes	50	Dg	6	60	----	----------	1.00	2-13-51	P	1/3	D	
3N2	C. S. Curtis	50	Dg	3	60	----	----------	Flows	3-14-51	J	3/4	D,S	
3R1	C. A. Ladwig and A. L. Noll	400	Dg, Dn	119	-----	----	----------	------	-------	P	---	D	Supplies 4 families.
4D1	Water District 68	56	Dr	600	12-8	600	Sand and gravel	12.85 8.15	1-28-52 8-17-59	N	---	N	Pumped 700 gpm; C, H, L.

4E1	G. C. Gunderson	50	Dr	146	6	146	Sand and gravel	12	------	J	3/4	D	L.
4J1	--- Larson	75	Dg	45	36	41	Sand	42	------	P	4	D	
4R1	A. L. Passenter	75	Dg	55	42	----	----------	-----	------	J	3/4	D	Cp.
5B1	H. E. Simi	75	Dr	180	8	----	----------	113+	10-25-51	P	1½	D	
5D1	L. H. Black	275	Dr	500	8	500	Sand	180	------	P	3	De	Yield 150 gpm, formerly domestic well; L.
5F1	E. W. Oppliger	70	Dg, Dr	72	8	64	Sand and gravel	-----	------	P	½	D	L.
5Q1	A. R. Cook	125	Dg	122	36	----	Sand	119.04	10-19-51	P	½	D	Aquifer is overlain and underlain by till. Adequate for 6 families.
5Q2	R. A. Llewellyn	140	Dr	122	8	122	Sand and gravel	104.84	10-19-51	N	---	N	Pumped sand; L.
7J1	William Jacquett	45	Dr	52	6	52	----Do----	4.47	10-1-51	--	---	D	L.
7J2	C. E. Wilson	50	Dr	95	6	95	Sand	15.85	10-9-51	--	---	---	L.
7J3	Mercer Properties, Inc.	50	Dr	600	-----	----	----------	-----	-------	--	---	De	Well never used. Hard clay from 100 to 600 ft. No appreciable water below 100 ft.
7K1	Lyle Wickstrom	130	Dr	224	6	210	Sand	90	-------	P	½	D	Dd 70 ft bailing 20 gpm; L.
7P1	Mercer Crest Coop. Water Assoc.	275	Dg	77	54-36	77	----Do----	55.60	2-20-51	J	5	PS	Dd 11 ft after pumping 20 min at 75 gpm. Supplies 60 families; C, L.
8A1	Walter Smith	25	Dg	8	36	8	----Do----	2	2-14-51	P	¼	D	Cp.
8B2	Frank Riepl	45	Dg	15	36	----	----------	5.70	2-14-51	P	3/4	Irr	
8D1	Water Dist. 22	40	Dg	25	-----	----	----------	20	1944	P	---	PS	
8H1	Guy Kinley	40	Dg	8	36	8	Sand	8.00	2-14-51	J	¼	D	Yield insufficient for irrigation.
8J1	F. A. Mandell	50	Dg	16	36	16	----Do----	8	2-14-51	P	½	D	Aquifer overlain by till. Adequate for irrigation.
8K1	Roy Borgerson	25	Dr	45	6	45	Sand and gravel	-----	-------	J	3/4	D	L.
9A1	L. J. Peterson	70	Dg	29	30	----	----------	23.40	2-12-51	P	½	D	
9A2	S. K. Adams	80	Dg	48	36	----	----------	41.30	2-13-51	J	3/4	D	
9C1	Veteran's Mutual Bldg. Assoc.	160	Dr	148	10-8	148	Sand and gravel	100.96	3-2-51	T	15	PS	Dd 20 ft after pumping 4 hr at 140 gpm; C, L.
9E1	A. L. Durkee	30	Dg	13	30	----	----------	7.17	2-13-51	J	¼	D	Supplies 2 families.
9F1	Eva Rooney	50	Dg	20	60	20	Gravel	19	2-13-51	P	1/6	D	Cp.
9F2	M. H. Mercord	40	Dg	20	-----	----	----------	3.49	5-13-58	J	½	D	
9F3	-----Do-----	40	Dg	10	38	----	----------	2.27	5-13-58	C	¼	Irr	
9G1	Factoria School	150	Dg	137	48	----	----------	130.12 129.84	2-6-51 5-13-58	P	7	N	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 24 N., R. 5 E.-- Continued						
9K1	Chellson & Chellson Market	110	Dg	44	36-30	44	Gravel	27.05	2-5-51	J	1	D	Aquifer overlain by till.
9K2	E. G. Kinsman	120	Dr	112	6	112	Sand	90	2-5-51	J	3	D	Yields 20 gpm; L.
9K3	Sterling Theatres, Inc.	115	Dr	190	6	190	----Do----	------	-------	T	---	PS	Yields 150 to 200 gpm; L.
9L1	Oakley, Morris, and Shoemaker	100	Dg	68	60	----	----------	62.29	2-5-51	P	1	D	Supplies 4 families.
9Q1	Sterling Theatres, Inc.	100	Dr	388	8	388	----------	55	2-13-51	T	3	PS	Penetrates clay. Yields 15 to 20 gpm. Iron content objectionable.
10A1	R. W. Diedrich	410	Dr	171	4	----	Sand	132.70 139.36	9-27-51 8-17-59	J	1	D	Dd 10 ft after pumping 15 min at 3 gpm; Cp, L.
10A2	B. M. Foutch	420	Dr	152	6	130	----------	------	-------	J	2½	D	Cp.
10C1	M. B. Stewert	110	Dg	13	48	13	Sand	5.00	2-13-51	P	½	D	Aquifer overlain by till.
10C2	Century Builders, Inc.	225	Dr	100	8	100	----Do----	40.3	6-27-55	N	---	N	Dd 52 ft pumping 260 gpm. L.
10D1	L. R. Capper	65	Dg	15	36	----	----Do----	Flows	2-12-51	J	½	D,S	
10D2	-----Do-----	65	Dr	72	6	70	----Do----	Flows	9-21-51	N	---	D	Flows 1½ gpm; L.
10J1	James Kane	325	Dr	142	6	----	----------	------	-------	J	1½	D	
10J2	H. E. McKinney	325	Dr	103	6	100	Sand	52	2-8-51	J	2	D	Slight dd after pumping 14 gpm for 7 days; L.
10K1	A. F. Andrell	325	Dr	71	6	71	Sand and gravel	10	4-27-53	T	3	N	Dd 19 ft after pumping 6 days at 50 gpm.

10K2	Harmes Pacific Transport Co.	325	Dr	43	6	----	----------	-----	-------	J	1	Ind	Pumps continuously.
10K3	Eastgate Shopping Center	325	Dr	480	12	93	Sand and gravel	75	5-13-54	--	---	---	Yields 60 gpm; L.
11A1	W. G. Cochran	340	Dg	64	48	----	----------	-----	-------	J	1/3	D	
11D1	E. L. Dempsey	400	Dg, Dr	190	36-6	----	----------	134.39	5-1-51	T	7½	D,S	Yields 50 gpm.
11L1	Puget Sound Air Service, Inc.	325	Dr	75	6	71	Sand and gravel	------	-------	T	2	Ind	Yields 35 gpm; L.
11M1	East Side Sportsman Club	350	Dg	36	36	36	---------	13	2-8-51	J	1	D	
11N1	Washington Water Service Co., Inc.	350	Dr	83	12	83	Sand and gravel	34	4-6-53	T	---	D	Dd 34 ft after pumping 72 hr at 110 gpm. Plugged back from 340-ft depth; Cp, L.
11N2	-----Do-----	360	Dr	105	12-8	103	Sand	51	2- -54	T	15	PS	Dd 45 ft pumping 120 gpm; Cp, L.
11Q1	Bill Lind	250	Dg	12	30	12	----Do----	2.55	2-5-51	J	1½	D	Supplies cafe and motel.
11Q2	-----Do-----	250	Dg	20	30	20	----------	6	3-7-45	--	---	---	Yields 10 gpm.
12C1	R. A. Wilcox	60	Bd	60	24	60	Sand	45	10-15-51	J	½	D	
12F1	J. J. Lewis	40	Dg	20	48	----	----------	11.28	10-15-51	P	1	D	
12F2	W. J. Lewis	45	Dg, Dr	80	6	----	Sand and gravel	------	-------	T	1	D	Aquifer overlain by till.
12L1	L. M. Curtin	50	Dg	10	-----	----	----------	2.12	10-18-51	C	½	D	Iron content objectionable.
12L2	-----Do-----	50	Dr	410	4	----	----------	------	-------	N	---	N	
13A1	Henry Isaacson	80	Dr	305	6	----	----------	1.53	3-4-44	N	---	N	L.
13C2	L. A. Clark	250	Dr	328	8	----	----------	40	2-12-51	P	3	D	Penetrates Tertiary sedimentary beds.
13D1	--- Tweeter	480	Dr	50	6	110	Sand and gravel	15.59	10-16-52	--	---	D	Plugged back from 200-ft depth; L.
13F1	Willow Ridge Community	300	Dr	180	6	----	----------	------	-------	J	7½	PS	Plugged back from 210-ft depth. Supplies 20 families; Cp.
13H1	L. C. Gibson	150	Dr	300	8	300	Gravel	Flows	8-9-51	J	½	D,S	Yields 3 to 4 gpm.
13M1	Washington Water Service Co., Inc.	675	Dr	320	6	40	----------	220	10- -54	P	7½	PS	Supplies 13 homes. Dd 5 ft pumping 20 gpm.
13N1	Ersel Lockridge	700	Dr	217	6	130	Sandstone	11.51	10-1-52	P	¼	D	L.
13N2	J. O. Fish	695	Dr	156	6	----	----------	34.10	10-1-52	P	3/4	D	
14B1	R. G. Sundburg	400	Dr	158	8	----	----------	80	2-6-51	P	2	D	Cp.
14H1	G. E. Hall	530	Dr	541	6	----	Sandstone	110	10-9-51	P	3	D	Dry after bailing 4 hr at 20 gpm; L.
14J1	Joseph Liebsack	680	Dr	337	6	42	----Do----	40	7-31-51	P	3/4	D	Dd 260 ft after bailing 10 gpm; L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 24 N., R. 5 E. -- Continued													
14J2	D. W. Compton	650	Dr	80	6	----	Sandstone (?)	32.30	10-1-52	J	½	D	Dd 38 ft after pumping 70 min at 3 gpm.
14K1	Ruddy Nelson	675	Dr	96	6	----	----------	86.77	10-1-52	J	3/4	D	Supplies 2 families.
14L1	C. W. Latta	750	Dg, Dn	35	30-2	----	----------	------	--------	P	3/4	D	Will pump dry in 1 hr; Cp.
14R1	G. W. Bondo	700	Dr	123	6	60	Sandstone	Flows	2-6-51	C	½	D	Hydrostatic head, 0.1 ft above land surface; L.
15A1	Eugene Luks	360	Dg	16	30	----	Gravel	4.01	2-6-51	J	3/4	D	
15A2	Eastgate Homes, Inc.	360	Dr	255	12-8	176	"Hardpan"	------	-------	N	---	---	Yields less than 20 gpm; L.
15B1	D. J. Wyman	350	Dg	7	24	----	Gravel	3.38	2-6-51	J	½	D	Yields 35 to 40 gpm.
15B2	Washington Water Service Co., Inc.	430	Dr	175	8	135	Sand and gravel	81	12-2-54	S	10	N	Dd 45 ft pumping 135 gpm; L.
15C1	E. E. Stewart	325	Dg	30	30	----	----------	14.22	2-6-51	J	½	D	Penetrates till only.
16A1	D. J. Davis	125	Dg	17	40	17	Sand and gravel	8	2-6-51	P	1/3	D	
16B1	Paul Springer	125	Dg	14	36	14	Gravel and boulders	2.61	2-6-51	--	---	D	Temp 45.
16F1	S. W. Tucker	150	Dg	44	36	----	"Hardpan"	29.71	2-5-51	J	3/4	D,S	Aquifer overlain by till. Yields 6 gpm.
16F2	Rose Kibbler	160	Bd	53	24	53	Sand	40.67 43.19	2-5-51 8-17-59	J	½	D	Yields 10 gpm; Cp, H, L.
16F3	E. Mankin	160	Dr	64	6	64	Sand and gravel	42.14	4-13-51	J	½	D	Yields 8 gpm; L.

16H1	Ward Wilson	330	Dg	10	36	10	Sandstone	3.15	2-6-51	N	---	N	
16H2	J. C. Shepard	300	Dr	200	6-4	50	----Do----	.28	2-6-51	P	¼	N	Yields 3½ gpm.
16H3	John Hudack	230	Dr	88	6	86	Sand	Flows	9-24-58	C	---	D	Flows about 1 gpm. Odor of H_2S; L.
16J1	H. S. Karrasch	300	Dr	180	6	45	Siltstone	18	2-6-51	J	1½	D	Dd 95 ft bailing 12 gpm; L.
16M1	J. R. Cluck (Lake Heights well 1)	65	Dr	277	6	277	Sand and "shale"	Flows	1- -52	T	---	N	Dd 43 ft after pumping 1 hr at 2 gpm; C, L.
16N1	Do., (well 2)	225	Dr	170	6	150	Sand and gravel	131.5	9-24-52	T	5	N	Dd ½ ft after pumping 10 hr at 44 gpm; L.
17D1	Shore Ridge Water Assoc.	20	Dr	50	8	50	Sand	10.5	2-23-53	T	---	PS	Yields 42 gpm.
18B1	M. I. Stucky	305	Dg, Dr	270	48-6	60	----Do----	52.51	8-21-52	J	1	D	Yields 5 gpm; L.
18F1	R. A. Elliott	350	Dr	90	4	----	----------	------	------	J	3	D	Supplies 5 families.
18G1	M. E. Kristoferson	350	Dr	145	20	145	Sand and gravel	75	8-21-52	--	---	D	Dd 65 ft after pumping 18 hr at 100 gpm; L.
18L1	T. C. Bradshaw	360	Dg	112	30	112	Sand	------	-------	J	1	D	
18L2	W. E. Watson	380	Dg	79	48	----	----------	60.73	2-21-51	P	½	D	
18M1	L. M. Baker	340	Bd	47	6	47	Sand	37	2-21-51	J	1/3	PS	
18P1	Dan Davis	355	Dr	215	6	215	-----Do---	175	2-23-51	P	1	D	
19C1	I. C. Paul	355	Dr	152	6	152	-----Do---	107.79	2-23-51	P	1	D	Supplies 2 houses.
19C2	W. V. York	355	Dr	174	6	174	-----Do---	122.80 128.39	2-23-51 9-22-58	P	1	D	
19C3	A. Jacobsen	355	Dg	101	48	101	----Do----	------	-------	J	1	D	Aquifer overlain by till.
19C4	T. B. Leake	350	Dg	87	36	----	Silt	75	2-23-51	J	3/4	D	-------Do----------
19D1	L. P. Bonifaci	230	Dg	27	30	27	Sand and gravel	20.86 23.44	2-23-51 9-24-58	J	3/4	D	L.
19E1	E. R. Brown	355	Dg	130	48	130	----------	100	2-23-51	J	1	D	
19M1	Otto Risch	320	Dg	19	36	5	----------	4.64	2-23-51	P	1/3	D	Yield inadequate.
19N1	R. Campbell	305	Dg	30	36	----	Sand	16.67 25.74	2-26-51 9-23-58	J	½	D	Supplies 2 families.
19P1	Carl Alson	300	Dr	43	6	43	Sand and gravel	28	5-29-53	J	1	D	Yields 20 gpm; L.
19P2	-----Do-----	325	Dr	212	6	50	---------	80	5-29-53	N	---	N	L.
19Q1	D. W. Close	50	Dr	60	6	60	---------	------	-------	P	½	D	
20H1	Oscar Granfelt	220	Dr	180	6	180	Sand	139.28	9-27-51	P	½	D	Yields 15 gpm; L.
20Q1	G. H. Sheets	250	Dr	240	4	----	----------	------	-------	P	1½	D,S	Pumps fine sand.
23A1	Ralph Lowe	700	Dg	11	30	----	Till	8.52	7-31-51	J	½	D	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 24 N., R. 5 E.--Continued						
23C1	Hill Top Community	840	Dr	312	12-8	65	Sandstone	7.83	7-26-51	C	---	PS	Dd 7 ft after pumping 1 hr at 50 gpm; Cp, L.
23C2	Horizon View Development Co.	950	Dr	-----	12	31	----Do----	------	--------	N	---	N	Public supply intended; C.
23E1	Horizon View Co., Inc.	980	Dr	385	12	12	----Do----	131.19 211.78	7-26-51 7-15-59	T	5	PS	Dd 40 ft after pumping 3½ hr at 30 gpm. Deepened from 353-ft depth, 10-28-58; C, L.
24N1	W. V. Baker	1,085	Dr	187	4	----	----------	65.30	10-1-52	P	½	D	
24N2	--- Paschal	1,085	Dr	550	6	----	Siltstone	76.70	12-1-52	N	---	N	Insufficient yield. L.
24P1	R. T. Leber	1,150	Dr	127	6	----	----------	113.14	10-22-52	P	3/4	D	
24Q1	R. Dowling	1,010	Dr	101	6	60	Sandstone	20	10-22-52	J	3/4	D	Yields 10 gpm; L.
24Q2	Bill Price	1,050	Dr	203	6	74	----Do----	50.16	10-22-52	P	3/4	D	Yields less than 10 gpm; L.
24R2	W. E. Russell	1,150	Dr	265	10-8	47	Sandstone, conglomerate	Flows	6- -58	N	---	N	Shut-in pressure 12 lbs., flows 450 gpm; L.
25B1	A. B. Clark	1,450	Dr	510	6	84	Sandstone	19.04	7-31-51	--	---	D	
25B2	M. Berge	1,375	Dr	250	6	190	----Do----	182.44	7-21-51	P	1½	D	
25D1	V. J. Carlson	1,050	Dg	12	60	12	----------	10.23	9-28-51	P	½	D	Cp.
28N1	James Kausky	350	Dg	8	30-24	8	Gravel and sand	4.39	6-22-51	P	½	D,S	Iron content objectionable.
28N2	Eylar Gardens	550	Dr	407	-----	----	----------	242	6-22-51	P	1	D,Irr	
29B1	H. O. Marshall	260	Dg	28	36	28	Sand and gravel	19.20	8-9-51	P	½	D	L.
30E1	Mercer Island School Dist. 400	330	Dg	76	36	----	----------	63.42 66.42	2-26-51 8-17-59	J	½	D	H.

30L1	W. H. MacCrossan	325	Dg	60	48	60	---------	-----	-------	P	---	D	
30L2	Girl Scout Camp	325	Dg	58	36	----	---------	38.30	2-26-51	P	½	D	
32B1	I. L. Shaw	50	Dg	72	6	72	Sand and gravel	Flows	8-2-51	N	---	D	Measured flow 9 gpm. H_2S odor; L.
32J1	A. A. Brewer	330	Dr	245	6	245	----Do----	-----	-------	P	1½	PS	L.
							T. 24 N., R. 6 E.						
1E1	Roy Sherman	440	Dg	17	20	17	Sand and gravel	-----	-------	P	---	D	Dry late in summer.
2P1	Beaver Lake Well Co.	420	Dr	110	10	----	---------	-----	-------	T	2	D	Supplies 6 families.
2P2	R. Case and W. E. De Water	420	Dr	100+	6	----	---------	-----	-------	J	1	D	Supplies 2 families; Cp.
3E1	Harry Winkler	560	Dr	176	6	176	Gravel	155	12-3-51	--	---	D	L.
3R1	E. T. Baker	390	Dg	12	30	----	Sand	9.32	11-27-51	P	1/6	D,S	
4A1	P. C. Goebel	540	Dg	47	48	----	---------	28.62	7-5-51	J	½	D	Yield inadequate.
4E1	Jim Harvey	375	Dr	186	6	186	Gravel	-----	-------	P	1	D	L.
4H1	G. Henrickson	545	Dg	24	40	4	Sand	14.51	7-5-51	P	¼	D	Aquifer overlain by till.
4H2	J. S. Judge	540	Dg	35	48	4	Gravel	20	7-5-51	P	¼	D,S	
4K1	J. P. Moushay	425	Dg	17	60	----	---------	11.08	7-5-51	P	¼	D,S	
4N1	King County Water Dist. 82	450	Dr	300	10-8	291	Gravel and sand	181.40	7-16-51	T	7½	PS	Dd 2 ft bailing 70 gpm; C, L.
4N2	-----Do-----	450	Dr	346	12-10	346	Sand and gravel	192	5-16-58	T	7½	PS	Dd 53 ft pumping 170 gpm. Plugged back to 326-ft depth; L.
5D1	J. B. Peck	125	Dg	7	30	7	Sand	2.75	10-23-51	P	¼	D,S	Dd 4 ft after pumping 2½ hr at 4 gpm.
5H1	--- Cochrane	350	Dr	153	6	153	Sand and gravel	120	1951	--	---	D	L.
6A1	M. A. Obermarck	40	Dr	94	6	----	Sand	Flows	10-23-51	J	½	D	
6A2	Tom Mason	40	Dr	103	6	103	----Do----	Flows	10-20-57	--	---	---	L.
6H1	Mint Grove Community	40	Dr	50	8	----	----Do----	Flows	10-23-51	J	1	D	Supplies 19 families.
6Q1	Sam Dunlap	75	Dr	265	6	----	Sand and gravel	-----	-------	P	½	D,S	Clay from 80 to 265 ft.
7A1	M. Mattila	135	Dr	76	6	----	----------	-----	-------	P	3/4	D	
8D1	H. F. Woods	407	Dr	337	6-4	334	Gravel	286.54	7-13-51	P	2	D	L.
8F1	Edwin Bond	380	Dr	342	6	342	----Do----	167.51	1-28-52	P	3/4	D	L.
8K1	Erickson & Sons Poultry Farm	415	Dr	172	32-12	172	Sand	156.42	7-20-51	P	1½	D,S	Yields 9 gpm; L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 24 N., R. 6 E.--Continued						
9A1	M. R. French	400	Dr	108	6	108	Gravel	93	7-5-51	P	½	D	Aquifer overlain by till.
9A3	Bill Hanson	395	Dr	96	6	----	----Do----	76	7-6-51	J	½	D	L.
9E1	C. Gustafson	395	Dr	162	6	----	----------	------	-------	P	½	D	
9G1	R. J. Swenson	400	Dr	111	6	111	Sand	83	7-6-51	J	1	D	L.
9H1	G. Peterson	400	Dr	101	6	101	Gravel and sand	77	7-6-51	J	3/4	D	L.
9J1	Providence Heights College	438	Dr	210	12	132	Sand and gravel	117	7-6-51	--	---	PS	Dd 3.2 ft pumping 160 gpm; L.
9M1	A. R. Barker	425	Dg	20	48	3	Gravel and sand	19.01	6-29-51	P	---	D	
9M2	A. C. Forbes	430	Dg	65	36	10	----------	61	7-20-51	P	3/4	D	Pumps dry in 1 hr.
10B1	Clayton Holsten	375	Dg	20	30	20	Sand and gravel	11.17	11-7-51	P	1/3	D	Aquifer underlain by till.
10E1	A. M. Braydon	430	Dr	144	6	144	Gravel	119	6-29-51	J	---	D	L.
10L1	A. R. Tucker	370	Dr	60	6	----	----------	------	-------	J	½	D	
10P1	Phillip Frink	350	Dr	59	6	59	Sand and gravel	41	10-30-52	--	---	D	L.
10Q1	H. Shultz	390	Dr	51	6	51	----Do----	25	7-6-51	P	---	D	L.
11B1	G. L. Bartells	410	Dr	92	6	----	Gravel	75	11-27-51	J	1	D	Iron content objectionable.
14P1	J. H. Mills	425	Dr	101	6	101	Sand and gravel	------	-------	--	---	D	Yields 25 gpm; L.
15B1	Marvel Scoville	400	Dr	57	4	57	----------	48	7-10-51	P	¼	D	
15B2	P. J. Hobbs	420	Dr	60	4	60	Gravel and sand	47	1951	J	½	D	L.
16E1	R. G. Haldeman	100	Dr	227	6	196	Sand	53.62	10-30-52	S	3/4	D	Dd 85 ft bailing 15 gpm; L.
16E2	-----Do-----	60	Dg	8	48	8	Sand and gravel	4.68	6-29-51	P	¼	D	
16L1	R. A. Maugan	60	Dn	72	2	72	----------	Flows	10-19-51	P	¼	D	Flows less than 1 gpm; Cp.
18E1	A. J. Peters, Jr.	120	Dg	40	48	40	Sand	30.80	10-28-52	P	2	D	Cp, L.

19L1	A. Perrow	740	Dg	67	48	67	----------	46.50	10-16-52	N	---	N	Yield inadequate; L.
19P1	Edgehill Water Assoc.	755	Dr	255	8	65	Sandstone	Flows	1-29-53	P	3	PS	Dd 230 ft after pumping 2½ hr at 30 gpm; L.
19Q1	U.S. Army, Corps of Engineers	708	Dr	327	10-8	327	----Do----	5.0	2- -54	P	5	PS	Dd 1 ft after pumping 1 hr at 25 gpm; Cp, L.
19R1	W. F. Tiemeyer	710	Dg	27	36	27	Sand and gravel	23.66	10-22-52	J	½	D	
21J1	Al Peters	50	Dr	150	6	----	----Do----	Flows	2-27-58	--	---	D	Dd 125 ft pumping 290 gpm. L.
21N1	Pickering Bros.	51	Dr	76	6	71	----Do----	Flows	6-15-57	J	3	D	Flows 8 gpm; L.
21R1	Irving Tibbetts	50	Dn	60	1½	60	----------	Flows	10-19-51	P	¼	D	H_2S odor. Flows 1½ gpm. Iron content objectionable.
21R2	-----Do-----	70	Dn	70	1½	70	----------	Flows	10-19-51	P	½	N	Flows 3½ gpm.
22A1	Overdale Water Assoc.	442	Dr	510	12	18	Sandstone	101	8-22-58	S	7½	PS	Dd 216 ft pumping 60 gpm.
22H1	G. W. Sherrell	430	Dg	54	48	12	Sand and gravel	45.17	11-20-51	J	3/4	D,S	Yields 6 gpm. Iron content objectionable; L.
22L1	Gasper Pinter	340	Dg	8	72	5	Sandstone	4.71	4-2-51	P	1/3	D	
22L2	Bert Keleman	390	Dr	138	6	----	----Do----	20	10-9-51	J	3/4	D	L.
22N1	Frank Kramer	100	Dr	42	6	42	Sand and gravel	3.25	7-10-51	J	3/4	D	Yields 60 gpm.
23D1	E. W. Plum	480	Dg	32	60-6	32	Sand	27.59	11-20-51	P	¼	D	
27D1	Lakeside Gravel Co.	75	Dr	58	12	58	Gravel and sand	16.35	5-4-51	T	50	Ind	Dd 31 ft after pumping 10 min at 600 gpm; L.
27D2	-----Do-----	80	Dr	46	12	42	Gravel	21.10	6-16-52	T	125	Ind	Dd 0.6 ft pumping 730 gpm; L.
27D3	-----Do-----	75	Dr	62	12	62	Sand and gravel	10.28	6-11-53	J	3/4	Ind	Yields 250 gpm; H, L.
27Q1	City of Issaquah	250	Dr	45	8	45	---------	Flows	8-20-51	T	7½	PS	Yields 80 gpm; C.
27Q2	-----Do-----	250	Dr	300	8	300	---------	-----	------	--	---	---	L.
28F1	Roy Pickering	210	Dr	197	6	197	Sand	125	10- -54	S	1½	D	Dd 15 ft pumping 20 gpm. L.
28J1	Darigold Farms	80	Dr	54	12	54	Gravel and sand	10	6-26-51	T	30	Ind	Dd 10 ft after pumping 10 hr at 400 gpm; C, L.
33L1	Mountain Park Estates	570	Dr	265	8	57	Sandstone	30	8-1-55	--	---	PS	Dd 200 ft pumping 20 gpm; L.
							T. 24 N., R. 7 E.						
4M1	Gordon Ransom	85	Dg	24	24	23	Gravel	15.43	11-27-51	P	¼	D,S	Iron content objectionable; Cp, L.
6G1	Floyd Eddy	125	Dg	17	48	----	Sand	10	11-19-51	J	½	D,S	Cp.
8G1	D. M. Price	85	Dg	8	30	8	Gravel	7.17	11-19-51	J	½	D	Cp.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 24 N., R. 7 E.-- Continued						
8J1	W. E. Boeing	100	Dr	104	6	104	Sand	47	10- -52	--	---	D	L.
8J2	-----Do-----	100	Dg	24	36	----	----------	9.82	11-19-51	N	---	N	Iron content objectionable.
9D1	Albert Hanson	100	Dg	25	30	25	----------	19.65	11-27-51	C	½	D,S	
9E1	Frank Crittenden	80	Dr	65	6	65	Sand	13	1946	J	3/4	D,S	L.
9P1	A. M. Peabody	125	Dr	198	6	----	----------	58	10-21-52	J	½	N	
9R1	I. J. Smith	80	Dn	21	1½	21	----------	------	-------	P	---	D	
10C1	C. F. Alexander	79	Dr	52	8	52	Gravel	13.83 13.56	1-28-52 8-17-59	C	10	Irr	Dd 3 ft after pumping 20 min at 150 gpm; C, H, L.
15F1	Fall City Water Co	110	Dr	207	16-18	191	Sand and gravel	26	6-6-59	S	15	PS	Dd 76 ft after pumping 1 week at 300 gpm; L.
21A1	Grace Johnson	400	Dr	283	6-4	283	Gravel	222.70 211.59	8-20-51 11-5-51	P	1½	D,S	Yields 6 gpm; L.
							T. 25 N., R. 3 E.						
11K1	Stimson Mill Co.	15	Dr	1,030	16-12	1,030	Gravel and sand	------	-------	N	---	N	Yield inadequate; L.
11R1	Ballard Ice Skating Arena	25	Dr	250	12	----	----------	------	-------	T	5	Ind	Used for condenser cooling.
14J1	Great Northern Ry. Co.	15	Dr	545	16-8	512	Gravel and sand	9.2	12-18-33	T	20	Ind	Dd 61 ft after pumping 16 hr at 765 gpm; C, L.
23Q1	U.S. Navy, Pier 91	18.69	Dr	1,084	15-10	1,050	Sand and gravel	3	9-9-53	T	25	N	Dd 89 ft after pumping 54½ hr at 450 gpm; C, L.

							T. 25 N., R. 4 E.						
3E1	R. Spoor	305	Dg	18	72-48	----	Sand	5.30	9-3-53	N	---	De	Formerly domestic; L.
3F1	J. Lucker	330	Dg	12	36	12	----------	9	9-3-53	J	½	Irr	Can be pumped dry in 2 hr. Iron content objectionable.
4B1	Don Pollock	350	Dr	100	8	100	----------	80	9-3-53	P	2	PS	
10M1	Joseph Corbett	150	Dr	60	6	60	Sand and gravel	45	9-11-57	J	1	D	Dd 6 to 7 ft after pumping 4 hr at 15 gpm. Heat pump installation; L.
11A1	Washington State Toll Bridge Authority, test hole 4	-39.4	Dr	74	-----	----	----------	-----	-------	--	---	De	L.
12C1	Do., test hole 5	-158	Dr	40	-----	----	----------	-----	-------	--	---	De	L.
16D1	University of Washington, Dept of Fisheries, test hole	190	Dr	180	8	----	Sand and gravel	84.0	3-16-53	N	---	De	L.
16D2	------Do------	190	Dr	157	12	148	----Do----	84.0	3-16-53	T	---	Ind	Dd 47 ft after pumping 5½ hr at 270 gpm; L.
16N1	------Do-------	50	Dr	160	-----	----	----Do----	22.0	12-17-52	N	---	De	L.
17K1	Washington State Highway Dept., test hole	17.17	Dr	78.4	7-4	----	----------	7.7	7-23-52	N	---	De	L.
17K2	-----Do-----	10.34	Dr	75.5	5-4	----	----------	3.7	7-23-52	N	---	De	L.
18P1	Do., test hole 2	-30.7	Dr	120	-----	----	----------	-----	-------	--	---	De	L.
18P2	Do., test hole 118	-32.0	Dr	158	-----	----	----------	-----	-------	--	---	De	L.
18P3	Do., test hole 109	15	Dr	100	-----	----	----------	-----	-------	--	---	De	L.
19C1	Do., test hole 116	-33.0	Dr	137	-----	----	----------	-----	-------	--	---	De	L.
19C2	Do., test hole 105	19	Dr	180	-----	----	----------	-----	-------	--	---	De	L.
19C3	Do., test hole 104	40	Dr	138	-----	----	----------	-----	-------	--	---	De	L.
20H1	Washington State Toll Bridge Authority, test hole	19	Dr	59	-----	----	----------	-----	-------	--	---	De	L.
21A1	-----Do-----	14	Dr	51	-----	----	----------	-----	-------	--	---	De	L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 25 N., R. 4 E.-- Continued													
21A2	Washington State Toll Bridge Authority, test hole	17	Dr	98	-----	----	----------	------	-------	--	---	De	L.
21E1	-----Do-----	19	Dr	84	-----	----	----------	------	-------	--	---	De	L.
22C1	-----Do-----	17	Dr	56	-----	----	----------	------	-------	--	---	De	L.
22C2	-----Do-----	17	Dr	80	-----	----	----------	------	-------	--	---	De	L.
22C3	-----Do-----	14	Dr	64	-----	----	----------	------	-------	--	---	De	L.
22D1	-----Do-----	17	Dr	55	-----	----	----------	------	-------	--	---	De	L.
22D2	-----Do-----	18.5	Dr	60	-----	----	----------	------	-------	--	---	De	L.
22D3	-----Do-----	18	Dr	105	-----	----	----------	------	-------	--	---	De	L.
22G1	Do., test hole 6	13.5	Dr	32	-----	----	----------	------	-------	--	---	De	L.
22G2	Do., test hole 3	-9	Dr	101	-----	----	----------	------	-------	--	---	De	L.
22Q1	Do., test hole 2	-18	Dr	74	-----	----	----------	------	-------	--	---	De	L.
25G1	R. Reid	167	Dr	561	10-8	555	Gravel and sand	150	3-6-44	T	30	S,Irr	Yields 244 gpm; L.
27K1	Washington State Toll Bridge Authority, test hole 1	-76	Dr	27	-----	----	----------	------	-------	--	---	De	L.
30Q1	Seattle Eng. Dept., test hole 1	104	Dr	39	-----	----	----------	------	-------	--	---	De	L.
30R1	Troy Laundry	90	Dr	555	8	----	Gravel	78	7- -38	T	20	Ind	Yields 150 gpm; L.

31B1	Seattle Eng. Dept., test hole 5	110	Dr	41	-----	----	----------	------	-------	--	---	De	L.
31B2	Do., test hole 10	116	Dr	41	-----	----	----------	------	-------	--	---	De	L.
31C1	Do., test hole 15	111	Dr	42	-----	----	----------	------	-------	--	---	De	L.
31E1	Booth Fisheries Corp.	10	Dr	785	12	785	----------	Flows	9-11-53	T	15	Ind	Yields 120 gpm; C.
31E2	-----Do-----	10	Dr	120	7	110	----------	Flows	9-11-53	T	5	Ind	Yields 250 gpm, chloride content objectionable.
31F1	Port of Seattle, Pier 66	0	Dr	732	12-8	732	----------	Flows 8	1933 9-11-53	T	7½	N	Dd 100 ft pumping 65 gpm; L.
31F2	Seattle Eng. Dept., test hole 18	105	Dr	41	-----	----	----------	-----	-------	--	---	De	L.
31K1	Washington Ice & Cold Storage Co	20	Dr	218	8	130	Sand and gravel	15	11-10-45	T	5	N	Yields 70 gpm. Chloride 500 ppm; L.
31Q1	Diamond Ice Co.	6	Dr	479	8-5	479	----Do----	8	9-11-53	A	---	N	Yields 110 gpm. Chloride 110 ppm.
31R1	Seattle Steam Corp.	20	Dr	145	10-6	145	----------	-----	-------	N	---	De	Formerly industrial. C.
31R2	Olympic Warehouse & Cold Storage Co.	10	Dr	190	8	----	Sand and gravel	Flows	9-11-53	T	3	N	L.
32L1	Seattle Eng. Dept., test hole 35	236.3	Dr	60	-----	----	---------	-----	-------	--	---	De	L.
32M1	Do., test hole 38	179.4	Dr	50	-----	----	---------	-----	-------	--	---	De	L.
32P1	Do., test hole 1	264	Dr	81	-----	----	---------	-----	-------	--	---	De	L.
32P2	Do., test hole 2	237	Dr	44	-----	----	---------	-----	-------	--	---	De	L.
36A1	C. A. Glass	60	Dr	294	8	----	Sand	-----	-------	--	---	D	Yields 13 gpm; L.
							T. 25 N., R 5 E.						
1C1	A. U. Chapman	300	Dg	49	40	----	Gravel	45.16	5-8-51	J	---	D	Cp, L.
1E1	R. S. Bedbury	260	Dg	33	40	20	Sand	24.20	5-8-51	J	1	D	Iron content objectionable.
1F1	Roy Markee	330	Dg	23	48	20	----Do----	21.55	5-8-51	N	---	N	Sometimes dry in December; L.
1F2	E. L. Lindgreen	370	Dg	50	40	27	----Do----	43.44	5-8-51	N	---	De	Formerly domestic well.
1R1	J. G. Anderson	45	Dr	45	6	45	Sand and gravel	15	8-13-51	P	1/3	D	H_2S odor. Iron content objectionable; L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 25 N., R. 5 E.-- Continued													
2E1	R. J. Ness	35	Dg	13	36	7	Sand	8.53	4-13-51	J	¼	D,S	Yield inadequate. Aquifer overlain by clay.
2N1	L. L. Jones	135	Dr	-----	6	----	----------	Flows	4-11-51	J	3/4	D,S	Flows 2 gpm.
2N2	A. Gubser	90	Dg	17	48	17	Till, sandy	6.61	4-13-51	P	3/4	D	Yield inadequate.
3B1	R. Hartman	75	Dg	18	24	15	Gravel	5	9-21-51	P	½	D,S	
3C1	F. A. Newton	275	Dg	58	48	----	----------	------	-------	J	¼	D,S	Iron content objectionable.
3D1	H. L. Swapp	285	Dg	46	48	----	Gravel and sand	24	4-24-51	--	---		
3N1	F. J. Norris	425	Dg	30	44	26	Sand and gravel	14.45	4-10-51	J	1/3	D	Can be pumped continuously for 14 hr.
3N2	W. Gugeler	390	Dg	21	60	4	Gravel	4.05	4-10-51	N	---	De	Formerly domestic well.
3P1	C. Remmen	330	Dg	45	48	8	Sand	34	4-10-51	J	½	D,S	
4F1	A. Bashor	255	Dg	39	36	----	----------	31.18	5-25-51	J	¼	D	
4J1	R. E. Bancroft	380	Dg	24	36	12	----------	17.02	4-23-51	P	¼	D,S	Commonly dry from October to December.
5H1	City of Kirkland, well 6	242.6	Dr	200	12-7	200	Sand and gravel	82.65	8-21-52	T	---	PS	Test hole drilled to 213 ft at same location; C, L.
5R1	Do., well 7	220	Dr	204	12-7	204	----Do----	70.54	5-29-53	T	---	PS	Test hole drilled to 273 ft at same location; C, L.
8A1	W. N. Goldston	325	Dg	55	36	----	----------	49.79	5-24-51	P	---	N	
8J1	H. W. Lindquist	380	Dg	16	30	16	Sand	8	4-16-51	P	¼	D	Penetrates sand only.
8P1	M. D. Howland	245	Dr, Dn	70	4	70	----Do----	50	2-9-44	P	1	N	Iron content objectionable; L.
9D1	F. W. Allen	375	Dg	22	36	22	----Do----	9.69	5-24-51	N	---	N	

9H1	A. L. Tharaldson	460	Dg	67	40	67	----------	------	------	J	1	D	
9H2	O. Gustafson	480	Dg	90	40	10	----------	73.71	4-17-51	P	½	D	Yield inadequate.
9J1	R. J. Wills	470	Dg	90	30	72	Sand	75	4-4-51	J	3/4	D	
9M1	C. J. Rosin	415	Dg	22	36	17	----------	16.23	4-16-51	C	¼	D	
9N1	H. F. Jahn	430	Dg	46	30	46	Sand	28.17	4-16-51	J	½	D	Aquifer overlain by sandy clay.
9R1	Pacific Farms, Inc	500	Dr	200+	16	200	----Do----	120 84	2-9-44 1946	P	5	S	Original depth 800 ft; backfilled to about 200 ft. Yields 7 gpm.
10B1	R. K. Kuehn	320	Dg	12	72	12	----Do----	4.69	4-10-51	P	¼	D	
10C1	L. L. Pope	320	Dg	28	36	28	----------	8.44	4-10-51	--	1/3	D	
10H1	H. H. Galt	270	Dg	35	40	35	----------	------	-------	P	¼	D	Flows intermittently.
10K1	H. Schmidt	375	Bd	28	30	28	Sand	------	-------	J	---	D	Aquifer overlain by clay.
10K2	I. F. Fladmark	360	Dr	64	6	64	Gravel and sand	35	8-13-51	J	½	D	L.
11A1	J. D. Graham	45	Dg	15	60	15	----Do----	7.14 7.45	5-16-51 3-13-58	C	20	Irr	Iron content objectionable. Yields 250 gpm.
11B1	R. L. Flowers	40	Dn	27	2	27	Sand and gravel	11.33	9-10-51	P	3/4	PS	
11D1	J. L. Johnson	230	Dg	17	36	17	Sand	10.84	4-11-51	P	¼	D,S	Penetrates sand and till intercalated
11E1	D. Sell	270	Dg	23	36	23	----------	11.62	4-11-51	P	¼	D	
11F1	T. Stephens	125	Dg	60	36	4	Till	3.46	4-6-51	N	---	N	Penetrates till only. Yield inadequate.
11L1	C. Hall	275	Dg	85	40	85	----------	------	-------	P	3/4	D	Cp.
11L2	W. S. Stopyra	235	Dg	54	36	54	Sand	47	4-6-51	J	¼	N	
11M1	C. E. Smith	330	Dr	55	6	55	----------	------	-------	J	¼	D	
11M2	Fred Brown	295	Dr	110	6	----	Gravel	41.68	7-3-51	J	3/4	D	Dd 2 ft after pumping 1 hr at 10 gpm; L.
11Q1	M. Domingo	205	Dg	59	36	59	Sand	57.35	4-6-51	P	3/4	N	
12A1	W. Peterson	40	Dg	11	30	11	----------	6.04	5-22-51	C	1	S	
12C1	City of Redmond	47	Dg, Dr	56	48-10	56	Gravel and sand	15.08	1-7-52	T	15	PS	Dd 2 ft after pumping 6 hr at 200 gpm; L.
12G1	Frank Verral	35	Dr	31	6	31	Sand and gravel	7	5-4-51	C	½	D,S	Iron content objectionable; Cp, L.
12H1	R. Gilbert	35	Dr	29	6	29	----Do----	------	--------	C	---	D	Yields 20 gpm; Cp, L.
12J1	W. A. Hampton	45	Dg	19	36	19	Sand, coarse	14.41 12.46	5-22-51 3-14-58	C	½	PS	Yields 15 gpm; Cp.
12J2	C. A. Morey	35	Dg	9	36	9	----------	7.02 5.22	5-28-51 3-14-58	C	2	PS	Supplies 21 families; Cp.
13L1	Lee Nichols	50	Dg	39	40	----	Gravel	35	3-29-51	P	¼	D	Dd 4 ft after pumping 4 hr at 20 gpm. Iron content objectionable; Cp.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 25 N., R. 5 E.--Continued						
13N1	Irwin Lindquist	100	Dg	20	60	7	Sand	10.16 7.30	4-13-51 3-14-58	P	½	D,S	Cp.
13P1	F. T. Vinje	150	Dg	42	36	42	----Do----	29.19 23.62	7-20-51 3-14-58	J	3/4	D	Cp.
13P2	-----Do-----	150	Dg	42	30	42	----------	------	--------	J	1	D	
13Q1	J. F. Bowser	100	Dg	40	36	40	----------	10	3-29-51	J	½	D	
13Q2	C. Untiedt	50	Dg	40	36	----	----------	Dry	3-29-51	--	---	----	
14D1	Morelli Bros. Poultry Farm	355	Dr	75+	6	75	Gravel	70	4-5-51	P	5	D,S	Drilled to 975 ft, backfilled to about 75 ft.
14E1	G. M. Edwards	320	Dg	19	48	19	----Do----	------	--------	P	½	D	
14F1	A. T. Fleming	335	Dr	140	6	55	Sand and gravel	------	--------	P	½	D	L.
14G1	A. Ingerson	275	Dr	115	6	115	Sand	45	--------	J	½	D	Aquifer overlain by clay.
14H1	M. Corcoran	215	Dg	26	40	26	----Do----	8	8- -50	J	½	D	L.
14J1	Gil Chandler	230	Dr	192	6	192	Gravel	------	--------	J	1	D	Dd 2 ft bailing 25 gpm; Cp, L.
14P1	W. H. Hanson	345	Dr	96	6	96	Sand and gravel	59.58	10-25-51	J	1	D	Dd 3 ft after pumping 3 hr at 15 gpm. Iron content objectionable; L.
14R1	W. A. Freeborn	305	Dg	26	30	26	----Do----	20	4-5-51	J	---	D	
15A1	V. A. Jennings	350	Dg	25	42	5	Till	20	4-11-51	P	¼	D	
15D1	E. R. Payne	480	Dr	108	6	----	Sand	30	4-10-51	P	3/4	D,S	
15E1	James Scott	500	Dg	36	48	----	----Do----	24.25	4-3-51	B	---	D	
15H1	W. H. Scott	340	Dr	54	6	----	----Do----	45	4-5-51	J	1	D	
15H2	-----Do-----	350	Dg	60	36	----	----Do----	45	2-9-44	P	---	----	L.

15K2	H. F. Barnes	330	Dg	20	36	20	----------	------	--------	--	---	D	
15Q1	M. Halverson	330	Dg	28	36	28	Sand	12	4-4-51	J	½	D	
15R1	A. R. Berkey	385	Dg	64	30	64	----Do----	58	4-5-51	J	½	D	Yields 10 gpm.
15R2	D. H. Moe	380	Dg	34	-----	----	----------	28	4-5-51	P	---	D,S	Cp.
16B1	C. W. Knutson	520	Dg	53	36	53	----------	15	4-4-51	P	½	D,S	
16B2	George Thomas	520	Dr	119	6	119	Sand and gravel	60	11-2-51	P	1	D	Yields 5 gpm; L.
16M1	R. M. Ezzel	365	Dg	23	36	10	Gravel and sand	13.17	4-23-51	J	½	D,S	High bacteria count.
17A1	F. L. Meskowski	430	Dg	17	60	8	Gravel	5.41	4-16-51	P	¼	D	
17C1	Dora Ewing	255	Dr	47	6	47	Sand	-----	--------	--	---	De	Iron content objectionable; L.
17C2	----Do----	255	Dg	33	30	23	----Do----	27.88	6-17-51	J	1/3	D,S	Water corrosive.
17C3	Lake Washington Shipyard	245	Dr	115	10-8	115	Gravel and sand	39	2-28-44	T	15	Ind	Dd 17 ft pumping 225 gpm; L.
17C4	-----Do-----	230	Dr	102	10	----	----------	-----	--------	N	---	N	Pumped 325 gpm.
17F1	King County Water Dist. 1	200	Dg, J	13-38	38-4	13-38	Sand	13-21	8-30-50	N	---	PS	Seven closely spaced siphon wells.
17H1	E. M. Riendeau	430	Dr	46	10	46	----Do----	35	4-17-51	P	½	D	Iron content objectionable.
17H2	D. Mason	400	Dr	60	6	60	----Do----	30	4-17-51	J	¼	D	
17J1	City of Kirkland, well 5	380	Dr	200	12	200	Sand and gravel	70	10-21-54	T	30	PS	Dd 70 ft after 1½ hr pumping 200 gpm; L.
17Q1	Do., well 1	230.1	Dr	108	8-6	108	Gravel	66	5-18-51	T	7½	PS	Yields 168 gpm; C, L.
17Q2	Do., well 4	270	Dr	131	10	131	----Do----	------	--------	T	20	PS	Yields 350 gpm; L.
17Q3	Do.	260	Dr	50	4	----	----------	------	--------	--	---	PS	One of 33 city siphon wells; yield of all wells 200-400 gpm.
17R1	Do.	257.3	Dr	148	8-6	148	Gravel and sand	103	5-18-51	T	7½	PS	Dd 25 ft pumping 200 gpm. Iron content objectionable.
17R2	Do.	218	Dr	134	8	134	Gravel	88	5-18-51	T	10	PS	Yields 350 gpm.
19N1	Water Dist. 68, Bellevue, test hole	70	Dr	500	10-8	500	---------	------	--------	N	---	De	L.
19Q1	Henry Holland	345	Dr	144	6	144	Sand	------	--------	P	---	N	Yield inadequate; L.
20C1	Water Dist. 68, Bellevue, well 3	45	Dr	244	12	244	Sand and gravel	37	7-20-51	T	15	N	Dd 48 ft after pumping 1 hr at 500 gpm. Has H_2S odor; C, L.
20F1	R. H. Grocock	75	Dg	27	72-38	27	----Do----	18	9-6-54	J	½	D	Dd 7 ft pumping 5 gpm; Cp.
20K1	L. R. Scheaffer	150	Bd	18	24	18	Gravel	9.90	9-27-51	J	1½	D,S	
20Q1	-----Do-----	150	Dr	65	8	65	Sand and gravel	29.97	5-26-53	T	7	PS	Dd 2 ft after pumping 4 hr at 110 gpm; L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 25 N., R. 5 E.-- Continued													
20R1	J. K. Brisky	180	Dg	54	48	54	Gravel	42.25	4-16-51	J	1/3	D	
20R2	Christine Ripple	140	Dg	22	40	10	Sand	16.90	4-16-51	C	½	D,Irr	
21E1	Lars Nelson	250	Dr	90	6	90	Gravel	62	4-4-51	T	3/4	D,S	Yields 12 gpm; L.
21F1	T. R. Pike	475	Bd	40	24	40	Sand and gravel	10.50	3-4-52	--	---	D	Dd 3.3 ft after pumping ½ hr at 30 gpm; L.
21J1	C. Hall	380	Dg	15	30	15	Sand	------	--------	J	1/3	D	
21L1	T. R. Pike	375	Dr	135	6	135	----------	------	--------	J	2	D	
21L2	H. J. Brown	375	Dr	145	6	145	Sand and gravel	117	--------	J	1½	D	Yields 10 gpm; L.
21M1	R. V. Holland	225	Dr	68	6	68	Gravel	16.72	4-19-51	J	½	D	L.
21M2	W. B. Killeen	260	Dg	26	30	26	----------	.85	4-19-51	J	¼	D	
21N1	E. H. Everett	185	Dg	21	36	6	Gravel	7.33	4-16-51	J	1/3	D	Aquifer overlain by sand.
21N2	V. P. Jeremiah	165	Dg	8	48	----	----Do----	1.77	4-16-51	P	¼	D	
21Q1	M. G. Clark	425	Dr	100	6	100	Sand	67.05	5-3-51	T	5	Irr	Dd 24 ft after pumping ½ hr at 50 gpm; C, L.
22A1	E. Meisner	385	Dg	30	30	30	----------	------	--------	J	¼	D	
22C1	N. J. Wannacott	300	Dg	24	36	24	Sand	7.58	4-4-51	J	½	D	
22D1	G. A. Long	470	Dg	17	36	----	----Do----	4.66	4-3-51	P	¼	N	
22D2	R. C. Storey	455	Dr	100	6	100	Sand and gravel	------	--------	J	2	D,Irr	Yields 20 gpm; Cp.
22J1	V. P. Chambers	365	Dg	23	48	23	Sand	4.56	4-5-51	J	1	D	
22M1	W. W. Ellis	455	Dg	55	-----	55	----Do----	52	4-3-51	J	¼	D,S	Cp.
22N1	F. E. Miller	355	Dg	54	36	30	Sand and gravel	38	4-3-51	N	---	N	
22N2	B. Ford	415	Dg	60	36	60	Sand	38.36	4-3-51	J	3/4	D	

22P1	D. B. Pieon	260	Dg	34	36	15	Till	26	4-5-51	P	1/6	D	Yield inadequate.
22Q1	J. Eppig	210	Dg	24	36	24	----------	1.5	4-5-51	P	¼	D	-----Do-----
23C1	Gus Mackie	370	Dg	75	30	----	----------	62.35	8-13-51	J	½	D	Cp.
23C2	C. L. Nichols	375	Dr	80	6	80	Sand and gravel	53	8-13-51	J	1/3	D,S	L.
23C3	--- Forrester	370	Dr	88	6	----	----Do----	61.74	11-1-51	J	1½	D	Dd 3 ft after bailing 2 hr at 20 gpm; C, L.
23E1	E. D. Macon	385	Dg	45	48	4	Sand	36.13	4-5-51	P	---	D	
23F1	J. Parks	365	Dg	22	-----	----	----Do----	7.80	4-6-51	J	¼	D	
23J1	J. F. Long	380	Dr	94	6	----	----------	15	3-29-51	P	3/4	D,S	
23J2	D. A. Becker	375	Dr	81	6	81	Gravel	65	10-4-51	J	1	D	L.
23K1	P. M. Lee	410	Dr	108	8	108	----------	45	8-13-51	P	1½	D,Irr	Yields 10 gpm; Cp.
23L1	A. Daniels	380	Dg	93	36	87	Sand	79	4-6-51	J	½	D	Aquifer overlain by till.
23N1	--- Hayes	320	Bd	27	28	----	----------	15.12	4-23-51	J	½	D	Cp, H.
								21.44	8-17-59				
23N2	A. Crawford	310	Dg	16	30	14	----------	4.01	4-23-51	J	½	D	
23Q1	--- Pepper	405	Dr	103	-----	----	Sand	63	5-8-51	P	3/4	D,S	Cp.
23Q2	R. J. Smith	405	Dr	100	6	100	Gravel	87.74	11-5-51	J	3/4	D	Cp, L.
23Q4	P. Abon	380	Dr	103	6	103	----Do----	87	9- -52	--	---	----	Dd 4 ft bailing 10 gpm; L.
23R1	G. Sualeng	390	Dg	88	36	74	----------	74.35	3-29-51	P	3/4	De	Formerly domestic and stock.
23R2	Washington Water Service Co.	390	Dr	138	8	138	Sand and gravel	------	--------	--	---	PS	Dd 32 ft pumping 150 gpm; Cp.
24C1	E. W. Wiese	150	Dr	132	6	132	----------	40	1944	J	1	D	
24D1	J. Siepman	240	Dg	22	36	12	Sand	7.28	4-13-51	P	¼	D	
24G1	--- Milne	100	Dr	350	6-4	----	----------	------	--------	N	---	N	L.
24G2	--- Breedman	125	Dg	10	-----	----	----------	2.28	3-21-58	P	¼	D	Cp.
24H1	R. J. Englebry	125	Dg	29	48	5	----------	4.82	3-29-51	J	½	D	Yield inadequate.
24L1	W. Gragg	290	Dg	8	36	8	----------	Flows	3-29-51	--	---	D	
24M1	A. C. Pfunder	360	Dr	94	4	94	Gravel	59.70	9-22-52	J	1	D	Iron content objectionable; L.
24M2	Frieda Marwood	355	Dg	28	32	----	----------	20.54	7-20-51	J	½	D	
24R1	--- Justham	160	Dr	75	6	75	Sand	57	10-16-51	J	½	D	C, L.
25B1	A. Coleman	350	Dg	16	40	3	----Do----	10	3-28-51	P	¼	D	
25B2	R. L. Bloch	360	Bd	35	24	35	----Do----	13.25	8-13-51	P	¼	D,S	
25G1	--- Steiner	360	Dg	21	60	3	----Do----	2.30	3-28-51	P	¼	D	
25L1	J. R. Shearer	410	Dg	68	36	56	Gravel	63.72	3-28-51	J	3/4	D	
26C1	T. Nelson	360	Dg	65	48	60	----------	51.14	4-23-51	P	1½	D,S	
26E1	Highland School	315	Dg	27	48	----	----------	15	11-1-51	J	1	PS	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 25 N., R. 5 E.--Continued													
26F1	L. J. Peterson	365	Dg	88	36	85	Sand	76	--------	J	1½	D	
26H1	E. H. Andrews	430	Dr	240	6	240	----Do----	------	--------	P	1	D,S	Yields 15 gpm; L.
26J1	J. A. Nelson	425	Dg	36	40	15	Till	4.38	3-27-51	J	1/3	D	
26J2	I. E. Poberejnik	425	Dr	135	6	135	----------	------	--------	P	---	D	
26N1	W. H. Duncan	290	Dg	16	30	16	----------	9.49	3-27-51	P	---	D	
27B1	W. W. Chamberlin	225	Dg	20	36	----	----------	1.53	4-5-51	N	---	N	Yield inadequate.
27H1	S. W. Des Marais	300	Dg	28	36	----	----------	18	3-28-51	J	½	D	
27L1	Richard Johnson	180	Dg	36	36	----	Gravel and sand	27	3-27-51	J	¼	D	
27N1	E. S. Garretson	170	Dg	11	48	4	Gravel	2.54	3-22-51	N	---	N	
27N2	-----Do-----	160	Dg	11	36	11	----Do----	6.24	3-22-51	P	---	N	
27Q1	A. Clark	275	Dg	41	40	10	Sand and gravel	7.00	3-27-51	J	1	D	
28A1	C. A. Elford	295	Dg	15	-----	----	----------	------	--------	C	---	D,S	Yields 5 gpm.
28B1	Harold Becker	330	Dr	90	6	90	Gravel	72	1-28-52	P	1	D	Dd 7 ft bailing 10 gpm; L.
28C1	W. M. Hibbard	195	Dr	213	6	213	----------	152	1945	T	2	D	Yields 10 gpm. Iron content objectionable.
28D1	W. Condway	160	Dg	36	48	36	Gravel	25	4-17-51	P	¼	D	
28J1	B. Rassmassen	190	Dg	13	36	13	Sand	11	4-2-51	P	¼	D	
28L1	T. Suguro	180	Dg	11	40	----	----------	6.11	6-11-51	P	¼	D	
28M1	M. Shimoyama	180	Dr	68	6	68	Gravel	41.55	3-18-52	J	½	D	Dd 5 ft after pumping 25 min at 6 gpm; L.
28P1	C. C. Burnell	205	Dr	115	6	115	----Do----	70.15	3-19-51	P	---	D	
28Q1	John Weyand	180	Dr	117	6	117	Sand and gravel	40.00	3-21-51	J	1	D	Dd 3 ft after pumping 1 hr at 7 gpm; L.

28R1	Charles McComas	130	Dg	11	36	11	Sand	3.08	3-22-51	J	1/3	D	
28R2	R. Kothie	130	Bd	35	28	35	Gravel	16.87	3-22-51	--	---	D	
29A1	J. Seibert	230	Dg	18	48	----	Sand	5.31	4-17-51	P	¼	D	
29C1	W. E. Lewis	225	Dg	118	30	----	----------	108.30 105.48	9-27-51 8-17-59	N	---	N	H.
29H1	D. R. Magin	225	Dg	35	40	30	Sand	23.45	4-17-51	P	½	D	Yield inadequate.
29J1	R. Matsuzawa	190	Dg	43	30	----	Gravel	40	4-17-51	J	3/4	D	-----Do------
29P1	Water Dist. 68, Bellevue	170	Dr	1,125	24-12	1,125	Sand and gravel	120 114.67	8-2-46 5-15-58	T	50	N	Dd 230 ft after pumping ½ hour at 300 gpm; L.
29R1	R. N. Wright	150	Dg	28	40	----	----------	16.17	4-17-51	J	¼	D	
32M1	Water Dist. 68, Bellevue, test hole	75	Dr	565	10-8	494	----------	37	1-2-51	N	---	N	L.
32N1	Do., well 2	25	Dr	1,055	12	1,055	Gravel and sand	5	9-6-50	T	15	PS	Dd 65 ft after pumping 2 hr at 450 gpm. Plugged back to 485-ft depth; C, L.
32R1	E. G. Shepherd	25	Dg	28	-----	----	----------	4.26 6.30	3-14-51 5-13-58	J	¼	D	Cp.
32R2	Paul Medgard	30	Dg	30	60	6	Sand	24	3-14-51	P	¼	D	
33A1	R. P. Bakan	150	Dg	14	36	14	----------	2.94	3-21-51	P	¼	D	
33A2	J. B. Pratt	125	Dg	16	36	16	Gravel	9.63	3-22-51	P	1/3	D,S	
33B1	P. Van Kleek	175	Dg	37	32	37	----Do----	30.08	3-20-51	J	1/3	D	L.
33C1	Jacob Carlson	210	Dr	117	6	117	Sand and gravel	------	--------	P	3/4	D	
33D1	Emil David	150	Dr	62	6	----	----------	13.58 7.30	3-14-51 5-13-58	J	½	D	Cp.
33D2	George Nicholas	120	Dr	80	6	----	----------	------	--------	J	3/4	D,Irr	
33E1	J. C. Lamping	175	Dg	75	36	----	----------	71	3-21-51	N	---	N	
33F1	A. H. Flynn	210	Dg, Dr	104	36-6	104	Gravel	80	3-20-51	J	1½	D	
33F2	R. Johnson	220	Dg	85	66	85	----Do----	80	3-21-51	J	½	D	L.
33G1	W. Van Kleeck	230	Dr	110	5	107	----Do----	100.00	3-19-51	J	1	D	L.
33L1	J. Kodani	190	Dg	19	36	----	----------	1.64	3-20-51	N	---	S	Yield inadequate in summer.
33L2	-----Do-----	190	Dg	39	36	6	----------	Dry	3-20-51	N	---	N	
33M1	R. W. Copeland	200	Dg	71	36-32	----	Gravel	64.46	3-21-51	P	1	D,S	
33M2	J. W. Stevens	175	Dg	76	36-32	68	Sand and gravel	68.05	3-22-51	P	½	N	
34C1	H. J. Bister	260	Dg	21	48	4	----Do----	6.87	3-22-51	N	---	D	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 25 N., R. 5 E.--Continued						
34G1	Bud Stringfellow	280	Dr	46	6	46	Sand	22.02	9-20-51	J	1	D	Dd 10 ft pumping 10 gpm; L.
34G2	-----Do-----	280	Dr	63	6	60	----Do----	25.31	9-28-51	--	---	D	L.
34H1	Roy Krontz	275	Dg	22	30	22	----------	9.40	3-27-51	J	½	D	
34J1	C. E. Allen	275	Dg	26	36	26	Sand	15	3- -51	J	1	D,S	Aquifer overlain by till. Iron content objectionable.
34P1	L. Jackson	290	Dg	50	36	50	----Do----	38	1947	J	½	D	L.
34P2	R. K. Maus	300	Dr	160	6	----	----------	------	--------	J	1	D	Iron content objectionable.
34R1	E. D. Orians	290	Dr	38	6	38	Sand and gravel	16	1952	--	---	D	Cp, L.
35A1	G. S. Nelson	440	Dg	86	36	86	Sand	------	--------	J	1	D	
35A3	Washington Water Service Co.	435	Dr	183	8	----	Gravel and sand	155	3-28-51	T	---	PS	L.
35C1	G. M. Revecich	325	Dg	45	40	----	Sand	43	3-28-51	P	---	D,Irr	
35D1	D. Naubauer	250	Dg	7	36	7	----Do----	0.50	3-27-51	P	½	D	
35J1	U.S. Army, Corps of Engineers	395	Dr	319	6	317	Gravel and sand	210	8-15-52	--	---	PS	Dd 40 ft pumping 30 gpm.
35M1	L. Aries	280	Dg	22	48	22	Sand	5.36	3-27-51	J	2½	D	Supplies 7 families.
35M2	-----Do-----	280	Dr	56	6	50	----------	5.05	3-27-51	N	---	N	
							T. 25 N., R. 6 E.						
5K1	I. W. Mason	380	Dr	47	6	47	Till	3	10-10-52	J	½	D	Penetrates till only.
5K2	-----Do-----	380	Dg	23	36	----	----------	10.45	10-10-52	N	---	N	
5N1	Archie McSparron	70	Dr	36	6	36	Gravel	17	2-26-58	J	1	D	Dd 18 ft pumping 40 gpm.

5Q1	F. J. Nielsen	375	Dr	339	6	----	----------	205.07	10-10-52	P	1	D	Penetrates 80 ft of till.
6E1	R. Windsor	70	Dg	21	36	21	Sand and cobbles	19.07 16.15	9-23-52 2-26-58	C	1	D	Dd ½ ft after pumping 15 min at 100 gpm.
6F1	Tom Brown	59	Dg	13	36	13	Sand and gravel	11.80 11.38	8-23-51 8-17-59	C	1	D,S	Dd 0.35 ft after pumping 1 hr at 60 gpm; Cp, H.
6G1	L. Rosford	60	Bd	6	4	6	----------	------	--------	P	¼	D	Cp.
6H1	Gunnar Benson	75	Dg	20	42	20	----------	4.25	3-10-58	--	1	D	Dd 8 ft after pumping 16 hr at 36 gpm; L.
7D1	Dan Conley	50	Dg	9	36	9	----------	4.95	5-22-51	P	½	D	
7H1	John Landwater	100	Dr	287	6	287	Gravel	100	8-2-51	P	1½	D,S	L.
7N1	E. M. Iverson	35	Dg	13	60-24	12	----------	10.09	5-22-51	J	¼	D,S	
8G1	L. C. Oman	350	Dg	131	48	----	Sand	125.57	12-17-51	P	3/4	D	Cp.
8Q1	M. O. Kallin	325	Dg	130	32	130	----Do----	123.83	11-9-51	P	3/4	D	L.
9F1	J. F. Blashet	460	Dr	260	4	260	Gravel and sand	------	--------	P	1	D,S	Cp, L.
9J1	J. W. Hall	480	Dg	10	40	10	----------	6.94	10-10-52	P	¼	D	
9J2	J. V. Patterson	480	Dg	12	36	12	----------	9.60	10-10-52	--	---	D	
15L1	Bill Burger	200	Dn	18	2	18	----------	------	--------	P	---	D	
16L1	M. Y. Carlson	115	Dg	16	40	16	Gravel and sand	14.51	11-20-51	C	¼	D	Supplies 2 families; L.
16Q1	Carl Larson	150	Dg	55	36	55	----Do----	51	11-20-51	J	¼	D	L.
18K1	W. Quackenbush	75	Dr	286	4	----	----------	Flows	5-22-51	C	¼	D	Flows 7 gpm. Has H_2S odor; Cp.
19A2	Weber Point Community	40	Dr	200	6	200	Sand	Flows	5-22-51	C	1	D	Dd 15 ft pumping 40 gpm. Flows 10 gpm; C.
19H1	J. W. Carlson	50	Dg	40	36	----	----------	------	--------	J	½	D	Cp.
19H2	W. L. Grange	50	Dr	108	6	108	Sand	68	11-13-51	J	½	D	Yields 20 gpm; L.
19L1	A. D. Loreman	50	Dg	34	30	----	----------	15.71	7-17-51	J	1/3	D	Cp.
19N1	G. Sieptman	150	Dg	42	48	----	----------	8.31	3-29-51	P	¼	D	
22C1	T. Hopkins	125	Dg, Dr	145	10	----	Gravel	9 5.97	3- -44 3-11-58	J	1	D,S Irr	Yields 200 gpm; Cp, L.
23E1	Mary Trunkhill	150	Dg	16	36	----	Sand and gravel	10.84	11-20-51	P	¼	D	
23M1	R. L. Vance	275	Dg	37	36	----	Sand	30	11-28-51	P	---	D	
26A1	Harold Haakenson	120	Dg	9	36	9	Sand and gravel	1	11-20-51	P	¼	D	
27R1	A. R. Wilson	415	Dr	137	6	----	Gravel	------	--------	P	1	D	Penetrates 80 ft of till; yields 10 gpm.
28L1	Leo Hill	500	Dg	20	36	8	Sand and gravel	14	8- -51	P	¼	D	
30B1	R. A. Strout	150	Dr	88	6	88	----Do----	63	7-12-51	J	3/4	D	Slight dd bailing 35 gpm; Cp, L.
30C1	H. G. Wheeler	180	Dr	170	6	150	Gravel	60	3-28-51	J	3/4	D	Cp, L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 25 N., R. 6 E.--Continued						
32F1	James Hart	60	Dr	96	6	----	Sand	Flows	7-5-51	J	½	D	Estimated flow, 2 gpm.
32L1	H. C. Holo	70	Dr	55	8	55	----Do----	5	10-23-51	C	---	D	
32R1	C. Johnson	380	Dg	37	30	----	----------	------	---------	J	¼	D,S	
32R2	Harry Paul	390	Dg, Dr	188	6	188	Sand and gravel	156	8-11-51	--	---	D	Dd 12 ft bailing 15 gpm; L.
33B1	B. L. Peterson	325	Dg	30	30	----	Gravel	1.17	12-3-51	J	½	D,S	Aquifer overlain by till.
33E1	Jake Pawlaczyk	500	Dg	28	50	----	Sand	10	7-10-51	J	1/3	D	Penetrates till only.
33H1	Pearl Churchwell	340	Dg	18	48	2	Sand and gravel	2.25	11-28-51	P	---	D	Aquifer overlain by till.
33J1	Pine Lake Water Co.	430	Dr	315	6	292	Gravel	250	7-10-51	T	7½	D,S	Dd 5 ft pumping 30 gpm; supplies 12 families; L.
33N1	P. C. Clemmons	375	Dg	152	60	8	----Do----	142	7-5-51	P	1	D	Aquifer overlain by till.
33N2	K. O. McCaskey	400	Dg, Bd	19	48	----	Sand and gravel	7.30	7-10-51	P	¼	D	Yield inadequate.
34C1	John Marinsic	370	Dg	11	48	----	Till	6.00	11-27-51	P	---	D	
							T. 25 N., R. 7 E.						
6R1	Carnation Farm	63	Dr	630	16-8	630	Gravel and sand	Flows	8-10-51	N	---	D,S	Hydrostatic head 14 ft above land surface; flows 284 gpm; L.
15M1	J. A. Hull	85	Dr	101	10	101	Sand and gravel	26	6-1-54	C	5	D,Irr	Dd 21 ft after pumping 5 hr at 96 gpm; L.
18C1	J. W. Guthrie	190	Dr	101	6	101	Gravel	20	10-21-52	P	---	D	Dd 15 ft after pumping ½ hr at 20 gpm; L.

20N1	Elmer Harper	450	Dg	45	48	45	Gravel	42	12-3-51	N	---	N	L.
22G1	Girl Scout Camp	100	Dg, Dr	60	-----	----	----------	40	11-20-52	J	1½	D	Cp.
22G2	-----Do-----	100	Dr	60	8	----	----------	20	2-26-58	J	3½	D	
27M1	Weyerhaeuser Timber Co.	140	Dr	128	18-8	128	Sand	15	5-14-52	T	7½	D	Yields 40 gpm; used for swimming pool.
28Q1	Ralph Scheidegger	85	Dg	25	36	----	----------	------	--------	P	1/3	D	
29H1	Peter Angerer	70	Dr	190	6	----	Sand	3.78	12-18-51	C	½	N	Yield inadequate; reported to have "sanded up."
31E1	Stan Little	105	Dg	12	72	----	----------	1.73	11-19-51	P	¼	D,S	
31P1	C. B. Faith	115	Dg	12	36	----	----------	------	--------	J	¼	D	
32B1	Peter Angerer	70	Dg	18	48	18	----------	8	1941	C	1/3	D,S	
32J1	Harry Peterson	75	Dg	20	36-30	20	----------	14.02	11-28-51	J	½	D,S	
32R1	W. N. Crable	75	Dn	25	1½	25	Sand and gravel	------	--------	P	½	D,S	Yields 10 gpm; Cp.
33G1	Ray Robertson	80	Dg	21	30	21	----------	1.67	12-3-51	J	½	D	
							T. 26 N., R. 3 E.						
1A1	D. N. Horton	475	Dg	14	48-42	----	----------	7.62	7-13-53	N	---	N	
1A2	Dale Brown	480	Dg	13.7	36	----	----------	8.60	7-13-53	J	¼	D	Dry in summer of 1952.
1B1	F. H. Eggers	460	Dg	201	36	----	Sand	198	1922	N	---	N	
1C1	W. S. Smuck	440	Dr	188	9	----	----------	170.01 165.99	7-14-53 8-17-59	N	---	N	H.
1D1	J. W. Gardner	290	Dg	18	24	18	Sand	19.90	7-9-53	P	½	D	
1D2	R. E. Hall	280	Dg	20	30	----	----------	17.8	7-9-53	J	½	D	
1D3	James Phillips	315	Dr	94	6	----	----------	------	--------	P	½	D	C.
1D4	-----Do-----	280	Dg	13	36	10	----------	10.25	7-10-53	N	---	Irr	Temp 53°F.
1E1	R. L. Rapp	270	Dg	36	42	6	----------	11.25	7-10-53	J	¼	----	Temp 52°F.
1F1	David Stimson	290	Dr	240	10	240	----------	14	7-14-53	P	2½	Irr	Yields 25 gpm.
1G1	J. S. Hart	445	Dg	16	48	2	----------	5.98	7-14-53	P	---	S	Dry in summer.
1H1	J. W. King	475	Dg	19	48	----	----------	14.00	7-13-53	P	¼	Irr	Temp 49°F.
1H2	R. C. Robinson	460	Dg	201	48	201	Sand	189	7-14-53	N	---	De	L.
1K1	D. A. Lyons	440	Dg	148	36	4	----------	Dry	7-14-53	N	---	N	
1K2	Karl Kirch	430	Dg	48	96-36	5	----------	9.48	7-14-53	P	---	N	Temp 51.5°F.
1M1	King County Water Dist. 24	235	Dr	-----	10	----	----------	15.5	6-18-51	T	5	PS	Dd 17½ ft after pumping 5¼ hr at 33 gpm.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 26 N., R. 3 E.-- Continued													
1M2	King County Water Dist. 24	230	Dr	80	10	80	Sand and gravel	19.3	6-18-51	T	3	PS	Dd 20 ft after pumping 4 hr at 65 gpm; L.
1M3	-----Do-----	240	Dr	-----	10	----	----------	24.30	6-18-51	T	5	PS	Temp 49°F.
1M4	-----Do-----	250	Dr	82	12	----	Sand and gravel	12	6-24-50	T	7½	PS	Dd 30 ft after pumping 4 hr at 40 gpm; L.
1M5	-----Do-----	230-250	Dr	81	12-8	81	----Do----	15	12-16-59	T, J	5-7½	PS	Four closely spaced wells.
1Q1	Richmond Nursery	435	Dg, Dr	225	42-(?)	----	----------	200	1940	N	---	De	Formerly used for irrigation.
1R1	Foster Payne	440	Dg	15	72	3	----------	4.41	7-13-53	C	½	D	Penetrates till only.
1R2	-----Do-----	440	Dg	30	60	----	----------	21.24	7-13-53	P	---	N	Temp 53.5°F.
2A1	G. V. Clark	310	Dg	72	48	6	----------	66.11	7-10-53	N	---	N	Temp 50°F.
2B1	D. W. Heizman	230	Dg	36	36	----	----------	7.87	7-9-53	N	---	N	
2C1	R. P. Kelly	110	Dr	101	6	----	----------	58.22	7-22-53	J	3/4	D	C.
2C2	J. R. Campbell	50	Dr	124	6	----	----------	64.43	7-9-53	P	1	N	Yields 10 gpm. Iron content objectionable.
2C3	Torrey Smith	110	Dg	66	36	----	----------	55.05	7-9-53	J	½	D	
2C4	Paul Weller	120	Dg	25	42	4	----------	18.22	7-9-53	J	½	D	Penetrates till only.
2C5	P. L. Balise	160	Dg	22	42	----	----------	15.56	7-9-53	N	---	N	
2F1	Puget Sound Power & Light Co.	25	Dr	90	6	72	----------	25	11- -30	T	10	Ind	Dd 20 ft after pumping 4 hr at 80 gpm.
12A1	R. L. Campbell	455	Dg	20	48	5	----------	5.16	7-20-53	P	¼	N	Temp 54.5°F.

12B1	John Lewis	440	Dg	180	36	----	Sand	------	-------	N	---	N	L.
12B2	Albert Day	425	Dg	25	36	----	----------	6.16	7-21-53	N	---	N	
12F1	Prescott Oakes	430	Dg	31	42	----	----------	20.02	7-15-53	N	---	N	
12G1	T. R. Blaylock	350	Dg	34	30	24	Sand and gravel	30.42	7-21-53	J	½	D	L.
12G2	O. O. Pardee	330	Dg	96	56-42	96	----------	94.77	7-23-53	N	---	N	
12G3	The Highlands, Inc.	320	Dr	320	10	295	Gravel	------	-------	T	---	PS	Yields 400 gpm; L.
12H1	C. S. King	440	Dg	31	42	----	----------	9.67	7-20-53	N	---	N	
12H2	M. J. Taylor	460	Dg	31	48	6	----------	21.35	7-21-53	P	½	D	Yield inadequate in summer.
12J1	Ernest Firth	315	Dg	10	91	8	----------	8.20	7-20-53	P	¼	D	Iron content objectionable.
12J2	A. G. Graves	330	Dg	30	52-48	----	----------	25.03	7-21-53	P	½	D	Temp 51°F.
12J3	Andrew Nicholson	390	Dg	72	42	4	----------	68.21	7-21-53	P	1/3	D	
							T. 26 N., R. 4 E.						
1B1	K. W. Jennings	165	Dg	7	36-30	7	Sand	0.99	6-8-51	N	---	D	
1C1	F. R. Tucker	165	Dg	16	36-30	16	----Do----	4.39	6-8-51	P	¼	D	
1C2	J. P. Skinner	130	Dg	11	32	11	----Do----	3.98	6-8-51	P	¼	D	Aquifer overlain by till.
1D1	D. R. Docksteader	95	Dg	12	30	12	Sand and gravel	8.19	6-8-51	C	¼	D,S	Aquifer underlain by till.
1E1	Henry LaFond	100	Dr	119	6	119	Gravel and sand	Flows	6-7-51	P	¼	D	Estimated to flow less than 1 gpm; L.
1F1	J. M. Kastler	75	Dg	18	30	18	----------	9.23	6-8-51	P	¼	D	
1G1	L. M. Lewis	65	Dg	12	36	12	Sand	2.91	7-2-51	P	¼	D	Aquifer overlain by till.
1H1	E. W. Ramsey	225	Dg	18	72	----	Till	------	-------	N	---	D	Has H_2S odor. Iron content objectionable.
1K1	L. L. Dungan	50	Dr	43	6	43	----------	0.82	6-8-51	P	1/3	D	Flows intermittently.
1L1	I. McComas	40	Dn	14	2	14	----------	4.55	6-8-51	P	¼	D,S	
1M1	J. F. Cofer	100	Dg	23	30	----	----------	16.13	6-7-51	P	¼	D	
1P1	W. J. Hood	40	Dn	-----	2	----	----------	------	-------	C	1/3	D,S	
2A1	W. K. Lee	100	Dg	25	30	25	----------	20	6-7-51	C	½	D	
2B1	N. J. Nicholas	125	Dg	58	60	5	----------	25.89	7-6-51	J	---	D	
2D1	George Batterson	300	Dr	80	6	80	----------	------	-------	J	¼	D	Aquifer overlain by till.
2E1	R. Nurell	290	Dg	16	30	----	----------	9.18	6-5-51	P	¼	N	
2E2	George Senty	260	Dr	232	6	232	Gravel	104	6-7-51	P	3	De	Formerly domestic; L.
2F1	J. M. Yeamen	225	Dg	11	28	10	----------	2.35	6-7-51	P	¼	D	Yield inadequate. Iron content objectionable.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 4 E.-- Continued						
2F2	C. Kleba	180	Dg	11	30	11	Sand	3.64	6-7-51	P	¼	D,S	Penetrates interbedded sand and clay
2J1	H. H. Woods	125	Dg	9	36	----	----------	1.71	6-7-51	N	---	N	
2M1	C. H. Snow	210	Dg	16	60	----	----------	4.90	6-7-51	P	¼	D	Yield inadequate.
2M2	Clayton East	240	Dg	15	30	15	----------	7.85	8-12-53	P	¼	N	
2M3	-----Do-----	250	Dg	18	36	----	----------	9.85	8-12-53	C	¼	D	
2Q2	Squire Investment Co.	180	Dr	108	-----	----	Sand	54	7-7-58	N	---	N	Dd 4 ft pumping 20 gpm; L.
3A1	Loren Pickell	320	Dr	85	6	----	----------	31.08	8-12-53	P	½	D,S	
3A2	Henry Prestrud	330	Dr	86	6	86	----------	24.82	8-12-53	J	1/3	S	
3A3	C. O. Linvus	350	Dg	12	30	----	----------	6	8-12-53	N	---	N	
3B1	U.S. Army, Corps of Engineers	528	Dr	334	8-6	334	Sand and gravel	238	4-11-56	T	1½	N	Dd 22 ft after pumping 12 hr at 25 gpm; L.
3C1	M. A. Halvorson	495	Dg	27	48	1	----------	24.35	8-5-53	P	---	N	Penetrates till.
3D1	A. C. Sutter	285	Dg	10	48	10	----------	9.15	8-13-53	N	---	N	
3E1	George Tuerk	260	Dg	18	36	18	----------	9	-------	N	---	D	Temp 51°F.
3E2	R. E. Anderson	335	Dg	80	36	----	----------	62.78	8-21-53	P	½	D	
3F1	T. A. Mindt	335	Dg	90	36	90	----------	26	8-12-53	P	½	D	Iron content objectionable.
3F2	Earl Klamm	330	Dg	25	36	25	Sand and gravel	23.48	8-13-53	P	¼	D	Penetrates sand and gravel for entire depth. Yields 6 gpm.
3G1	R. C. Keith	540	Dg	12	48	12	----------	4.09	8-5-53	J	¼	D	
3G2	-----Do-----	550	Dr	200	8	----	----------	------	-------	P	5	D	Supplies 3 families.
3H1	Arney Anderson	390	Dg	66	30	----	----------	60.58	8-12-53	P	3/4	D	Has supplied 4 families.

3H2	C. F. Blomgren	315	Dg	10	30	10	----------	3.88	8-12-53	P	¼	Irr	
3H3	A. Kvarnstrom	325	Dg	8	30	8	----------	.20	8-12-53	N	---	D	
3H4	F. Newcomb	280	Dg	14	30	14	----------	6.11	8-13-53	N	---	N	
3H5	E. H. Dann	285	Dg	15	30	15	Sand and gravel	9.39	8-13-53	P	¼	D	
3J1	P. E. Proctor	280	Dr	84	6	----	Sand	Flows	6-7-51	J	½	D	Supplies 3 families.
3J2	-----Do-----	280	Dg	12	30	12	Gravel	4.90	8-11-53	N	---	N	
3J3	Henry Peterson	330	Dg	9	30	9	----------	1.45	8-12-53	N	---	N	Penetrates till only.
3J4	F. W. Morton	340	Dg	9	30	9	----------	1.94	8-12-53	C	¼	Irr	Pumps dry in "several" hours.
3K1	Carl McKinney	505	Dr	205	6	----	Sand	202	7- -44	P	½	D	Penetrates 111 ft of till. Slight dd pumping 10 gpm.
3K2	Otto Miller	470	Dr	172	6	----	----Do----	145	1948	P	3/4	D	L.
3L1	I. B. Rossiter	320	Dg	21	60-42	8	----------	17.78	8-18-53	P	½	D	Iron content objectionable.
3L2	W. M. Wilber	300	Dg	7	30	7	Sand	.76	8-18-53	P	¼	D,Irr	
3L3	J. B. Lienard	295	Dg	9	48	9	----Do----	3.45	8-18-53	P	¼	D	
3L4	Wilbur Weir	320	Dg	21	48	16	----------	17.81	8-21-53	C	¼	D	Yield inadequate during summer.
3P1	C. P. Lavelle	280	Dr	31	6	----	----------	6	1950	J	½	D	
3P2	L. C. Pope	315	Dg	20	30	20	----------	17.68	8-18-53	P	¼	D	
3P3	-----Do-----	305	Dg	13	48	----	----------	9.27	8-18-53	N	---	N	
3Q1	King County Water Dist. 83	280	Dr	172	6	----	Gravel	4	3-8-44	T	3	N	
3Q2	-----Do-----	270-290	J	22-27	4-8	22-27	Sand and gravel	16-19	8-17-53	--	---	PS	Seven closely spaced siphon wells.
3Q5	-----Do-----	280	Dr	186	8	176	----Do----	Flows	12-16-59	T	15	PS	Dd 65 ft after pumping 4 hr at 500 gpm.
3Q6	William Holt	410	Dr	146	10	----	Sand	126	8-13-53	P	½	N	Penetrated 34 ft of till.
3Q8	R. T. Gaulke	370	Dg	26	42	6	----------	17.81	8-18-53	N	---	N	
4A1	Mildred Porter	300	Dg	12	60	----	----------	5.39	8-4-53	P	¼	D	
4A2	-----Do-----	305	Dg	23	30	----	----------	6.79	8-4-53	P	½	S	
4A3	E. H. Owens	280	Dg	16	54	15	----------	3.84	8-4-53	C	½	D,S	
4A4	J. L. Monnin	330	Dg	6	36	6	Gravel	3.65	8-4-53	N	---	N	
4B1	Harold Barry	300	Dg	26	36	26	----------	23.21	8-18-53	P	¼	D	Aquifer overlain by till.
4C1	James Wall	270	Dg	9	36	9	----------	5.70	8-4-53	N	---	N	Temp 59°F.
4F1	A. S. May	235	Dr	28	6	28	----------	2.74	8-3-53	J	½	D	Penetrates till only.
4F3	A. A. Rutledge	285	Dr	36	6	36	----------	26	5- -53	J	¼	D	Penetrates sand only.
4F4	Al Johnson	230	Dg	18	36	9	----------	7.89	8-4-53	P	¼	D	
4G1	A. S. May	250	Dg	20	36	20	Gravel and sand	7.69	8-3-53	J	½	D	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 4 E.--Continued						
4G2	R. F. Redford	285	Dg	26	36	7	----------	20.90	8-4-53	J	¼	D, Irr	
4H1	T. W. Rouse	215	Dg	18	30	----	----------	6.90	8-18-53	J	1	D	
4H2	R. W. Putnam	190	Dg	9	36	9	----------	5.06	8-18-53	P	¼	D	
4H3	O. A. Shanahan	200	Dg, Dr	72	48-6	----	----------	11.39	8-18-53	J	1	D, Irr	Adequate for irrigating about 2 acres of nursery.
5A1	Gerald Inglehart	300	Dg	16	24	16	Sand	15.62	7-28-53	C	¼	D	
5A2	G. W. Salty	260	Dg	7	36	7	----------	1.82	7-28-53	P	½	D	
5A3	Peter Oakland	275	Dg	16	36	16	----------	12.55	7-28-53	J	¼	D	
5C1	Holyrood Cemetery	300	Dr	369	12-6	369	Sand and gravel	175	2-14-58	T	---	Irr	Dd 55 ft pumping 225 gpm; temp 51°F; L.
5E1	-----Do-----	430	Dr	565	10-8	520	Gravel	165	10-27-54	T	20	D, Irr	Dd 155 ft after pumping 24 hr at 150 gpm; C, L.
5H1	G. W. Benson	300	Dg	16	24	15	Sand	14.07	7-28-53	C	¼	D	
5H2	W. O. McLean	280	Dg	4	30	4	----------	1.05	7-28-53	N	---	N	
5H3	W. J. Rother	275	Dg	7	36	----	----------	5.19	7-28-53	P	---	N	
5J1	C. H. Love	290	Dg	7	36	7	Sand	2.43	7-28-53	P	¼	D, Irr	
5N1	G. A. Brown	440	Dg	8	36	----	----------	2.98	7-23-53	N	---	N	
5N2	Minnie Anderson	435	Dg	22	48	----	Till	10	7-23-53	N	---	De	Formerly domestic.
5N3	Andrew Nicholson	440	Dg	22	42	----	----Do----	10	7-23-53	N	---	N	
6G1	Echo Lake Mutual Water Co.	420	Dr	275	8	----	Sand	112.00	7-23-53	N	---	N	Formerly supplied 40 families. Yields 165 gpm; L.
6H1	Carol Hendron	435	Dg, Bd	160	36	----	----------	135	7-27-53	P	1	D	

6M1	Seattle Water Dept.	505	Dr	224	12	----	----------	215.40	7-13-53	T	30	N	
6M2	-----Do-----	505	Dr	443	8	----	----------	218	6- -53	N	---	N	
6P1	T. Bjornstad	420	Dr	300	7	----	----------	118.50	7-23-53	N	---	N	
6R1	R. H. Van Dyke	440	Dg	16	54-48	14	----------	8	7-23-53	N	---	De	Formerly domestic.
7E1	E. B. Derricott	370	Dg	81	42	3	----------	77.08	7-15-53	P	5	D	
7E2	D. D. Graham	390	Dg, Dr	102	60-6	102	----------	82.30	7-15-53	P	3/4	D	
7E3	Arthur Jacobsen	385	Dg	108	42	3	----------	106.00	7-20-53	P	1	D, Irr	
7E4	Lewis Schloredt	360	Dg	52	36	----	----------	49.63	7-20-53	J	½	D	
7E5	Pete Ramstead	360	Dg	58	42	----	----------	56.25	7-22-53	P	½	D	
7H2	Jack Marckx	425	Dg	43	36	----	----------	40.21	7-30-53	N	---	N	Temp 49°F.
7H3	J. D. Francis	425	Dg	59	48-36	59	----------	-----	--------	N	---	De	Penetrates till only. Abandoned because of inadequate yield.
7H4	C. J. Wilbur	380	Dg	17	32	17	Sand	16.42	7-30-53	J	½	N	
7H5	D. V. Foreman	470	Dg	10	24	9	----------	7.04	7-30-53	P	½	D	Iron content objectionable.
7J1	Dora Patton	400	Dg	40	42-36	----	----------	35.91	7-29-53	J	¼	D	
7J2	Ruth Cole	410	Dg	25	48	6	----------	18.45	7-30-53	N	---	N	
7J4	E. D. Corkrey	425	Dg	49	48-42	----	Till	45.73	7-30-53	P	2	D	Penetrates till only.
7J5	F. J. McAvoy	375	Dg	12	36	12	----------	7.11	7-30-53	J	¼	D	
7J6	R. C. Rich	420	Dg	16	48	----	Gravel and sand	11	8-21-53	P	¼	N	
7K1	Don Westover	480	Dg, Dr	212	54-6	----	----------	165.70	7-30-53	P	2	N	
7K2	Vera Geffe	460	Dg	30	72	6	----------	21.21	7-29-53	N	---	N	
7M1	Robert Pine	380	Dg	40	6	40	----------	30	7-21-53	J	½	D	
7Q1	Elizabeth Mac-Donald	450	Dg	141	42	141	----------	134.43	7-29-53	N	---	N	Iron content objectionable.
7R1	Cassius Clark	380	Dg	40	48	8	Sand	45	7-29-53	N	---	De	Formerly domestic.
7R2	Ben Howard	370	Dg	45	60	----	----Do----	41.60	7-29-53	N	---	N	Aquifer overlain by till.
7R3	A. L. Fyhn	380	Dg	13	48	12	----Do----	8.04	7-29-53	J	½	S	
8E1	S. H. Cone	370	Dg	50	36	50	----------	43.75	8-21-53	J	1	D	Slight dd after pumping 1 week continuously at 18 gpm.
8M1	H. R. Fuller	380	Dg	23	48	22	Sand	19.19	7-29-53	J	¼	D	
8N1	W. A. Weaver	385	Dg	50	-----	----	----Do----	40	7-29-53	--	---	N	
9A1	Carl Stafford	180	Dg	32	42	32	Sand and peat	9	4- -53	N	---	De	Well never used.
9B1	K. M. Willman	220	Dg	10	30	----	----------	7.89	8-25-53	P	¼	D	Yields 1 gpm.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (Inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 4 E.-- Continued						
9C1	Walter Hottinger	250	Dr	121	6	115	----------	------	--------	N	---	De	Yield inadequate; formerly domestic.
9C2	King County Water Dist 83	230-240	J	20-25	4-6	20-25	Sand	10-15	8-26-53	--	---	PS	Five closely spaced siphon wells; total yield is about 100 gpm.
9C3	-----Do-----	270	Dr	37	6	37	----------	18.71	8-26-53	--	---	PS	
9G1	R. G. Dobson	230	Dg	4	30	4	----------	3	8-27-53	J	½	D	
9G2	R. G. Cosman	215	Dg	13	30	----	----------	8.88	8-27-53	N	---	N	
9G3	D. F. McChesney	255	Dr	385	-----	----	----------	------	--------	N	---	N	Penetrates 13 ft of sand, underlain by 372 ft of blue clay.
10A1	Chester Adwin	320	Dg	25	30	24	----------	10.74	8-13-53	N	---	N	
10A3	North End Brokers	325	Dg	31	36	31	----------	29.99	8-18-53	J	½	D	
10A4	H. C. Hunt	315	Dg	20	30	20	----------	16.55	8-18-53	P	¼	D, Irr	
10A5	-----Do-----	340	Dg	23	48	20	----------	20.13	8-18-53	P	1/6	Irr	Used for small garden.
10B1	R. A. Anderson	290	Dg	18	36	18	----------	15.50	8-27-53	P	¼	D	
10C1	G. L. Butler	265	Dr	155	6	----	----------	80	8-27-53	J	1	D	Supplies 2 families.
10D1	U.S. Geological Survey observation well	100	Dn	13	1.5	13	Sand and gravel	3.57 9.48	4-19-54 8-17-59	N	---	N	H.
10E1	M. B. Hartzell	100	Dr	113	6	113	Gravel	32	8-13-53	C	1	D	
10F1	W. L. Steele	90	Dr	88	6	----	Sand	25	1940	N	---	De	Yield inadequate in summer. Formerly domestic
10J1	Oscar Hoganson	20	Dr	65	6	----	Sand and gravel	Flows	10-14-53	N	---	N	L.
12D1	F. H. Ellis	45	Dn	31	1½	31	Sand	26	6-8-51	P	1/3	D	Iron content objectionable. Penetrates sand and gravel only.

12F1	P. Swenson	35	Dr	32	6	----	----------	------	--------	J	1	D	Supplies 3 families, cafe, and tavern.
12J1	E. M. Jones	20	Dr	40	6	40	Sand and gravel	1	9- -52	C	¼	D	Dd 10 ft pumping 15 gpm; L.
12M1	State Flower Nursery	20	Dg	12	96	----	----------	5.44	6-4-51	C	25	D,Irr	Supplied 78 families; L.
12Q1	E. V. Cooper	180	Dg	30	48	30	----------	23	6-4-51	J	½	D	Yield inadequate.
13A1	C. O. Wintermute	250	Dg	15	30	1	----------	8.07	6-4-51	P	¼	D	-----Do------
13A2	R. Underwood	230	Dg	15	30	15	Till	------	--------	P	¼	De	Formerly domestic.
13F1	I. K. Schlamp	395	Dr	299	6	----	Gravel	------	--------	P	3/4	D	
13G1	R. M. Metheny	430	Dg	62	30	62	Sand	60	6-1-51	P	1/3	D	L.
13J1	H. Gagne	485	Dg	62	30	58	----------	56.53	5-31-51	P	---	D	
13J2	F. Watkins	480	Dg	50	32	50	Sand and gravel	38	6-1-51	J	½	D	
13L1	F. L. Gochanour	400	Dg, Bd	31	30	15	Sand	Flows	1958	J	½	N	Penetrates clay and sand; temp 50°F; Cp.
13M1	M. Augustine	335	Dg	49	40	6	Gravel	34.44	5-31-51	J	---	D	Supplies 1 family, cafe, and grocery. Penetrates 51 ft of clay.
13Q1	C. Dod	430	Bd	26	30	26	----------	9.37	6-1-51	J	½	D,Irr	Supplies 2 families.
13R1	P. W. Rough	480	Dg	22	34	21	Gravel	6.71	5-31-51	J	¼	D,S	-------Do-------- Penetrates till above aquifer.
16Q1	Acacia Memorial Park	250	Dr	287	10	287	Sand and gravel	Flows	3-12-44	T	25	Irr	Dd 88 ft pumping 350 gpm; C, L.
17E1	Carl Woods	345	Dg	30	30	30	----------	20	8-28-53	J	½	D	
17H1	Dewey Stutsman	375	Dg	20	42	20	Sand and gravel	12.85	8-27-53	P	¼	D	Aquifer overlain by till.
17H2	Kay Hutchinson	355	Dg	18	48	----	----------	14	8-28-53	P	---	N	
17M1	E. E. Koppen	315	Dg	14	30	14	----------	8	1947	J	¼	D	
18J1	-----Do-----	320	Dg	12	30	----	----------	5.31	8-27-53	P	¼	D,S	
18J2	John Carlson	325	Dg	12	48	----	----------	8	8-27-53	C	¼	D	
18N1	--- Salo	510	Dg	60	36	----	----------	39	5-13-53	P	---	N	Penetrates till only.
24A1	C. A. Palmer	430	Dg	14	48	----	Till	5	5-31-51	P	¼	D	
24A2	E. H. Good	445	Dg	11	48	----	----Do----	4.79	5-31-51	J	½	D	
24B1	E. Snyder	420	Dr	101	----	----	----------	------	--------	J	3/4	D	Supplies 2 families.
24C1	A. J. Menard	450	Dr	91	6	90	Sand	------	--------	P	1½	D	Yields 16 gpm; L.
24G1	H. Lister	405	Dg	70	36-30	70	Gravel and sand	62.97	6-1-51	J	½	D,S	L.
24H1	W. Beckman	395	Dr	118	5	118	Sand	105	6-1-51	P	1/3	D	L.
24M1	L. B. Walls	420	Dg	69	30	69	----------	60.72	5-29-51	J	1	D	Supplies 2 families; temp 52°F; Cp.
24Q1	G. R. Dempsey	330	Dg	15	72-60	8	Till	5.15	5-29-51	P	1/3	D,S	Inadequate in late summer.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 26 N., R. 4 E.-- Continued													
24Q2	C. R. Burnside	350	Dg	11	36	11	Till	9.73	10-26-51	P	¼	D	
25H1	E. R. Bertram	380	Dg	40	40	40	Gravel and sand	34	4-30-51	J	1/3	D	L.
25K1	A. Hammar	280	Dg	19	48	7	Gravel	7.15	5-29-51	P	1/3	Irr	Aquifer overlain by till.
25K2	H. McEvers	325	Dg	17	40	----	----------	5.20	5-29-51	N	---	N	
28D1	Charmed Land Dairy	350	Dg	40	40	----	----------	31.03	9-4-53	J	1½	N	
30C1	Evergreen Cemetery	395	Dr	188	10	188	Sand	82	11-31-47	T	40	Irr	Dd 140 ft after pumping 4 hr at 350 gpm; L.
30F1	-----Do-----	365	Dr	185	18-10	185	----------	55.35	2-28-58	T	40	Irr	Dd 49 ft pumping 340 gpm; L.
30J1	Washelli Cemetery	310	Dr	238	12-7	238	Sand	9.24	9-4-53	T	15	Irr	Dd 160 ft after pumping 4 hr at 190 gpm; L.
30J2	-----Do-----	360	Dr	785	-----	----	----------	------	--------	N	---	N	L.
30J3	-----Do-----	310	Dr	-----	-----	----	----------	8.02 8.59	4-19-54 8-17-59	N	---	N	H.
30K1	-----Do-----	330	Dr	260	12	----	----------	24	1951	T	20	Irr	Dd 75 ft after pumping ½ hr at 600 gpm; C, L.
30K2	-----Do-----	360	Dg	63	48	50	----------	55.84	9-4-53	T	3	Irr	Adequate for 14 sprinklers running constantly during summer.
34E1	D. M. Mingst	200	Dg	23	36	----	----------	17	2-17-53	C	¼	D	
36C1	Water Dist. 40	80	Dr	73	6	73	Sand	Flows	7-12-51	N	---	N	Static water level 0.60 ft above land-surface datum 7-12-51; L.

							T. 26 N., R. 5 E.						
1L1	E. H. Jones	370	Dr	82	6	82	Gravel and sand	67	11-16-51	J	½	D	L.
1P1	E. A. Mack	325	Dg	40	36	----	----------	34	10-2-52	P	½	D	
1Q1	J. H. Dittemore	300	Dg	12	60	----	----------	8	10-2-52	P	¼	D	
1R1	A. S. Haggard	260	Dg	11	36	----	----------	5.64	10-2-52	P	¼	D	
1R2	S. C. Calkins	260	Dr	97	6	----	----------	Flows	10-7-52	C	¼	D	
3L1	L. F. Duvall	100	Dn	30	1½	----	----------	------	--------	P	¼	D	Iron content objectionable.
3N1	E. H. Waugh	120	Dg	60	36	----	Sand and gravel	41.56	9-14-51	P	3/4	D	
3P1	G. Cassissa	90	Dg	8	30	8	----------	5.04	9-14-51	P	¼	D	
3R1	C. L. Wight	230	Dg	35	36	33	Sand and gravel	30.13	9-14-51	--	---	D	
4R1	W. W. Updike	135	Dg	30	36	30	----------	25.04	9-14-51	J	¼	D	
5B1	R. E. Montagne	90	Dg	6	72	3	Sand	3.60	8-31-51	P	¼	D	
5E1	Bothell Water District	245	Dr	224	8	224	Sand and gravel	120 180	2-15-44 5-15-51	T	20	PS	Dd 17½ ft after pumping 15 min at 200 gpm; C, L.
5E2	-----Do-----	245	Dr	230	8	227	----Do----	180	5-15-51	T	20	PS	L.
5K1	J. A. Herseth	180	Dr	127	6	100	----Do----	86.99	8-31-51	--	---	D	Dd 13 ft after pumping 1 hr at 5 gpm; L.
6C1	C. L. Johnson	150	Dr	100	6	100	Sand	16	8-30-51	J	½	D	L.
6E1	L. N. Rindspach	260	Dg	8	30	----	Sand and gravel	3.82	7-24-51	P	¼	D,S	
6F1	M. E.Whisennand	260	Dg	13	40	----	----------	4.55	7-24-51	P	1/3	D	
6J1	C. O. Swanson	100	Dg	20	30	16	Sand	13.10	8-30-51	P	¼	D	
6K1	O. J. Cornwall	205	Dg	25	40	25	Till	16.18	8-28-51	C	¼	D	Yield inadequate.
6N1	Guy Williams	230	Dg	10	36-30	10	Sand	4.49	7-24-51	P	¼	D	Aquifer overlain by till.
6P1	V. L. Barnes	215	Dr	57	6	57	Gravel	5	8-30-51	J	---	D	L.
6Q1	Marlin & Marlin	110	Dr	139	6	139	Sand	12.33	8-31-51	--	---	D	L.
7C1	R. W. Laird	215	Dr	97	4	97	----------	20	8-31-51	J	3/4	D	
7D1	L. Gualtieri	235	Dr	280	6	280	Sand	180	7-24-51	T	7½	D,S	
7F1	D. J. Dempsey	205	Dr	65	6	65	Sand and gravel	35	7-30-51	J	½	D	Dd 4 ft after pumping 2 hr at 10 gpm; L.
7F2	D. K. Graham	200	Dg	6	48	6	----------	Flows	7-30-51	P	¼	D	
7G1	Bothell Water Dist.	150	Dr	462	6	462	Gravel	-----	--------	N	---	De	Yields 10 gpm; L.
7J1	K. T. Lynch	60	Dg	8	30	----	Sand and gravel	2.40	7-30-51	P	½	D	
7J2	M. E. Haller	40	Dr	84	6	84	Sand	Flows	7-30-51	J	½	D	Iron content objectionable; H_2S odor. Dd 14 ft after pumping 4 hr at 10 gpm; L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 26 N., R. 5 E.--Continued													
8E1	Bothell Water Dist.	35	Dg	36	36	25	Sand	9.31	6-22-51	T	10	N	Yields 40 gpm.
8E2	Do., test hole	35	Dr	160	-----	----	----------	------	--------	N	---	De	L.
8E3	Bothell Water Dist.	50	Dr	56	8	56	Sand and gravel	Flows	6-22-51	N	---	N	Yields 40 gpm; L.
8K1	H. A. Newman	20	Dg	40	48-24	----	Sand	6.15	6-22-51	P	---	D	
8P1	--- Bustad	365	Dg	22	30	----	----------	7.08	5-10-51	P	½	N	
8P2	--- Switzler	415	Dg	8	28	----	----------	3.44	5-10-51	P	¼	D	Yield inadequate; Cp.
9F1	North Creek Oil & Gas Co.	25	Dr	1,208	12-5	----	Sand and gravel	Flows	8-29-51	N	---	----	Oil test; flows 10 gpm; L.
9F2	Jim Delvecchio	30	Dg	35	36	30	Gravel	25.60	9-3-51	J	3/4	D	
9F4	Lloyd McKee	60	Dr	157	6	----	----------	40	9-3-51	J	3/4	D	
9K1	R. Nicholl	50	Dg	68	36	----	Gravel and sand	32	2-7-44	--	---	D	Yields ½ gpm.
9K2	John DeYoung	50	Dr	94	-----	----	----------	------	--------	J	½	D	
9L1	Floyd Grater	190	Dg	15	30	13	Sand	11.95	6-18-51	P	¼	D,S	L.
9N1	Roy Downs	240	Dg	26	30	20	----Do----	12.03	6-18-51	P	¼	D	L.
9R1	Buster Brown	50	Dr	332	6	330	Sand and gravel	45	3-11-44	P	¼	D,S	Water has H_2S odor; Cp, L.
10B1	Scott E. Bird	100	Dg	7	30	----	----Do----	4.43	9-11-51	C	½	D	
10D1	E. Langley	115	Dg	56	36	56	----Do----	48	9-14-51	P	½	D	
10E1	E. Des Marteau	50	Dg	17	36	17	Gravel	8.59	9-14-51	J	½	D	
10F1	Lowell DeYoung	90	Dr	----	-----	----	----------	------	--------	J	2	D	
10F2	F. J. Cass	75	Dg	23	30	----	Sand	17.58	9-11-51	P	½	D	

10L1	Molbak Green-house	56	Dg	12	36	----	Sand	9.75 9.27	9-11-51 8-17-59	P	1	D,Irr	Cp, H.
10L2	Flora Brown	60	Dg	24	36	24	----------	------	--------	P	½	D,S	Supplies 2 families.
10Q1	Vince Kaelin	50	Dg	22	30	22	Sand	18.29	9-18-51	C	½	D,S	Till underlies aquifer.
11A1	J. S. Simonsen	340	Dg	18	30	18	----Do----	14.37	11-13-51	P	½	D	
11C1	C. E. Patterson	490	Dg	35	48	----	----------	18.41	10-11-51	P	3/4	D	Penetrates till only.
11G1	Paul Garret	550	Dr	285	-----	----	----------	------	--------	P	1	D	Supplies 2 families.
11J1	W. E. Searight	555	Dg	33	30	----	----------	24.88	11-6-51	P	½	D,S	
11K2	W. E. Napper	540	Dr	317	6	317	Gravel	310	11-9-51	P	1	D,S	L.
11M1	Robert Edelbrock	340	Dg	90	36	65	----------	79.99	9-11-51	P	½	D	
11Q1	L. M. Rowan	450	Dg	180	30	180	Sand and gravel	177	11-6-51	P	2	D	Cp, L.
12A1	L. Casper	250	Dg	17	36	----	Sand	7.22	10-2-52	P	½	D	
12A2	Chester Vert	265	Dr	34	6	34	----------	Flows	10-7-52	C	½	D	Flowed 9 gpm with 7 ft of head when drilled.
12C1	M. J. Rojers	320	Dg	20	40	----	Sand and gravel	16.36	11-9-51	P	½	D	
12D1	G. L. Larson	385	Dr	112	4	----	----------	------	--------	P	3/4	D	
12D2	E. N. Van Noy	340	Dr	65	4	65	Gravel	32	11-13-51	J	½	D	Water contaminated.
12K1	W. H. Meisen-heimer	300	Dg	22	48	----	Sand	15.66	11-16-51	J	½	D	
12L1	Frank Zelinka	400	Dg	20	40	15	----Do----	16.19	11-9-51	J	½	D	
12Q1	D. C. Rees	320	Dg	22	30	----	----Do----	20	11-9-51	N	---	N	
13M1	G. B. Peterson	530	Dr	274	4	274	----Do----	224	11-2-51	P	1	D,S	L.
13N1	Frank Beaty	450	Dr	230	8-6	215	----Do----	190	11-6-51	P	1	D	Dd 4½ ft pumping 7½ gpm; L.
13P1	A. H. Landry	525	Dg, Dr	225	6	----	----------	------	--------	P	2	D,S	
13P3	Sam Dykstra	530	Dr	232	8	232	Sand and gravel	150	4-16-52	T	5	D,S, Irr	Dd 5 ft after pumping 4 hr at 34 gpm; Cp, L.
14A1	A. and M. Rund-quist	540	Dr	309	6-5	303	Sand	279.57	11-9-51	T	3	D	Cp, L.
14G1	E. E. Lindstrom	440	Dr	209	6	----	----------	------	--------	J	3	D	Supplies 4 families; Cp.
14G2	L. E. Page	440	Dg	218	60-36	----	----------	------	--------	P	1	D	
14H1	E. F. Davis	475	Dr	230	6	224	Gravel and sand	205.83	11-1-51	P	1	D	Penetrates 185 ft of till.
14K1	John Campbell	425	Dg	90	36	----	Till	72	10-25-51	J	3/4	D	Yield inadequate; Cp.
14K3	-----Do-----	425	Dr	196	8	----	----------	------	--------	J	3	D	
14L1	--- Eaton	330	Dg	109	36	----	Gravel	104	11-1-51	--	---	D	Penetrates gravel only; Cp.
14L2	Chris Lawty	340	Dg	24	36	16	----Do----	16.21	11-1-51	P	½	D	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 26 N., R. 5 E.-- Continued													
15D1	--- Patzer	30	Dg	14	48	14	Sand	12.73	9-11-51	P	½	N	Cp.
								3.16	3-20-58				
15J1	Gus Peterson	35	Dn	16	1½	16	----------	14	9-18-51	C	¼	D	
15L1	Elmer W. Carlberg	65	Dg	12	30	12	Gravel	6.58	9-11-51	P	½	D	Aquifer overlain by clay.
15Q1	M. W. Schenk	50	Dn	-----	1½	----	----------	------	--------	P	½	D	
15R1	G. R. Howard	60	Dr	65	6	65	Sand and gravel	------	--------	J	½	D	Cp, L.
16B1	G. W. Anderson	335	Dg	13	30-24	8	Clay	7.59	5-24-51	N	---	N	Yield inadequate.
16C1	L. S. Wren	335	Dg	22	36	22	Gravel	5.63	5-24-51	J	¼	D	Aquifer underlain by till.
16D1	R. L. Downing	315	Dg	85	36	----	----------	74.15	5-21-51	P	3/4	D	
16E1	--- Ayers	285	Dg	53	72	6	Sand	35.70	6-18-51	J	½	D,Irr	Cp, L.
16G1	--- Clemence	355	Dg	28	30	----	Gravel	9.97	6-19-51	--	---	D	Cp.
16L1	O. Marrier	300	Dg	43	60	6	Till	28.99	6-19-51	J	½	N	Cp.
								49.29	3-13-58				
16R1	S. L. Banister	370	Dg	15	60	----	----Do----	12.36	6-12-51	P	¼	D	Yield inadequate.
17A1	S. W. Griffen	230	Dg	41	40	4	----------	13.61	6-18-51	J	½	D	Penetrates till only; Cp.
17A2	W. M. Knutsen	255	Dg	32	36	----	Till	28.29	6- -58	P	¼	D	-------Do----------
17D1	E. Horn	470	Dr	310	8	280	Sand	255	9-9-51	T	5	D	Yields 25 gpm; L.
17G1	E. Eveleth	250	Dg	27	40	4	----Do----	10.02	6-18-51	C	¼	D	Aquifer overlain by till.
17H1	H. K. English	250	Dg	16	48	4	----Do----	8.65	5-21-51	P	½	D	Yield inadequate.
17M1	Hopkins Nursery	170	Dr	240	6	----	----------	------	--------	--	---	----	Penetrates 240 ft of clay.
17N1	Ensio Saline	185	Dg	22	30	22	Sand	------	--------	P	¼	D	Aquifer overlain by till.
17N2	I. R. Remlinger	170	Dr	150	3	----	----------	------	--------	P	½	D,S	
18A1	C. W. Ostrom	175	Dr	115	6	115	Gravel	Flows	8-28-51	J	2	D	Aquifer overlain by clay.

18A2	D. A. Maydole	75	Dr	101	6	101	Sand	1.36	8-28-51	J	1	D	Temp 53°F, Cp, L.
18E1	--- Nielson	400	Dr	105	6	67	----Do----	28	11-2-51	J	½	D	Dd ½ ft after pumping 2 hr at 8½ gpm; L.
18J1	F. J. Watsen	135	Dg	9	36	9	Gravel	3.06	8-28-51	C	½	D,Irr	
18L1	J. Henderson	455	Dg	18	54	3	Sand	9.28	6-5-51	P	¼	D	
18M1	D. K. Lance	405	Dr	18	6	----	----------	13.98	6-5-51	P	¼	D	
18P1	C. E. Orr	390	Dg	15	36	8	Sand	5.48	6-5-51	P	¼	D	
18P2	H. Wivart	430	Dg	27	36	----	----------	21.11	6-5-51	J	3/4	D	Yield inadequate.
19A1	G. C. Lanphere	230	Dr	176	6	146	Sand	102.94	6-5-51	P	3/4	D	Supplies 2 families; L.
19E1	L. E. Lawrence	400	Dg	28	30	28	----Do----	9.67	5-25-51	J	½	D	
19F1	C. Pyykko	430	Dg	33	30	33	Gravel	19.03	6-4-51	J	½	D,S	
19J1	C. E. Goff	195	Dr	100	6	----	----------	95	2-9-44	--	---	D	Yield inadequate in summer; Cp.
19L1	A. C. Johnson	450	Dg	52	30	3	----------	45.13	6-4-51	J	½	S,Irr	
19L2	William Tormanen	425	Dr	394	6	350	Sand	305	1-29-52	--	---	D	L.
19M1	Mrs. McDermott	350	Dg	29	40	7	Till	14.55 9.29	4-30-51 3-25-58	P	½	D	Yield inadequate; Cp.
19P1	S. K. Thomson	405	Dg	15	60	6	----------	5.15	6-1-51	P	¼	D	--------Do--------
20B1	L. Hesse	180	Dg	11	60	11	Sand	2.17	5-21-51	J	3/4	D	
20C1	R. G. Guttormson	180	Dg	21	38	20	----Do----	13.54	6-11-51	J	½	D	
20C2	Nile Thread	180	Dg	18	48	18	----Do----	9.94	5-21-51	P	1/3	D	
20G1	M. Fuhrer	160	Dg	37	30	37	----Do----	30	7- -50	J	1	D,S	
20J1	Francis Faulkner	275	Dr	68	5	68	Sand and gravel	38	5-4-51	P	3/4	D,Irr	L.
20K1	J. E. Moulton	140	Dg	8	36	8	Sand	2	5-1-51	P	---	D	Iron content objectionable; Cp.
20L1	J. D. Saling	125	Dr	99	6	99	----------	12	5-4-51	J	3/4	D	----------Do----------
20L2	G. G. Gaidos	180	Dr	75	6	75	Sand and gravel	53	10-17-51	J	½	D	L.
20M1	C. O. Myers	140	Dr	60	3	----	----------	------	--------	J	½	D	Iron content objectionable.
20M2	Dave Steiner	145	Dr	91	4	91	Sand and gravel	40	10-9-51	J	½	D	L.
20N1	Bruce Anderson	135	Dr	95	6	----	Sand	------	--------	J	3/4	D,Irr	Penetrates 95 ft of sand.
20N2	G. C. Hamilton	130	Dr	86	6	86	Sand and gravel	------	--------	P	3/4	D	L.
20N3	George Robbins	95	Dr	73	3	73	Gravel	60	2-7-44	P	---	D	L.
20P1	E. A. Sharp	120	Dg	33	36	----	Sand	2.56	5-1-51	J	1	D	L.
21K1	E. R. Diesen	280	Dg	75	48	----	Gravel	53.18 53.70	8-30-51 8-17-59	J	3/4	D	Yields 10 gpm; Cp, H, L.
21L1	Joe Kranak	305	Dg	63	36	----	----------	53.38	6-19-51	P	1	D,S	Iron content objectionable.
21M1	Charles Dougherty	300	Dg	66	-----	----	Gravel	57.62	5-4-51	P	3/4	D,S	Aquifer overlain by till.
21N1	C. B. Ballard	230	Dg	22	34	6	----------	9.39	5-24-51	P	¼	D	Yield inadequate.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 5 E.-- Continued						
21Q1	Peter Turtiainen	300	Dg	100	48	80	Gravel	10.16	6-12-51	P	½	D	Sand caving below casing; L.
22A1	George Nelson	50	Dr	190	6	160	Sand and gravel	5	9-18-51	P	½	D	L.
22M1	A. & M. Rabbit Farm	370	Dr	172	6	----	----------	148	7-12-51	P	---	D,S	
22N1	G. M. Danenbauer	360	Dr	148	48	148	Sand	143	2-7-44	P	½	D	Cp, L.
22N3	H. Butler	340	Dg	110	48	110	Sand and gravel	104.64	2-25-58	P	3/4	D,S	Supplies 2 families.
22P1	L. J. Lang	310	Dg	60	40	----	----------	56.10	6-21-51	P	1/3	D	Yield inadequate.
23A1	H. N. Thomas	400	Dr	323	6	220	Sand	160	11-6-51	P	½	D	Cp, L.
23B1	Hollywood Poultry Farms, Inc.	360	Dr	260	-----	----	----------	------	--------	T	5	D,S	
23D1	George Campi	45	Dr	45	8	45	Sand	Flows	8-3-51	P	½	D	Water has H_2S odor; Cp.
23J1	H. Bustad	300	Dr	67	6	----	Gravel	38.67	11-16-51	P	½	D	Cp.
23L1	Church of Latter Day Saints	50	Dr	237	6	237	Sand and gravel	Flows	7-30-51 3-11-58	P	1½	D,S Irr	Water has H_2S odor; pumps sand; Cp.
23P1	Bert Meyers	45	Dr	50	6	50	----------	Flows	8-3-51	J	¼	D	
23P2	K. Abe	100	Dr	82	6	82	Sand	Flows	9-21-51	J	½	D	L.
24C1	C. Anderson	480	Dr	283	-----	----	Sand(?)	------	--------	P	---	D	
24E1	J. Deacon	450	Dr	186	6	----	Gravel and sand	169	11-6-51	P	---	D	Penetrates 50 ft of till.
25D1	Martin Fredrickson	280	Dg	23	48	----	Till	18	10-23-51	P	---	D	Yield inadequate.
25K1	George Birge	320	Dg, Dn	85	-----	85	----------	------	--------	P	½	D,S	Adequate for 2 families.
25M1	Fred Miller	300	Dr	112	6	100	Gravel	74	10-23-51	J	1	D,S	Cp, L.

25M2	H. B. Lake	275	Dr	104	6	104	Gravel	90	11-17-53	J	2	D,Irr	Slight dd after pumping 4 hr at 133 gpm.
25P1	A. Peterson	300	Dg	75	36	70	Sand	56.68	10-11-51	J	½	D	Cp, L.
25R1	H. W. Crosby	180	Dg	32	36	----	----------	18.32	10-18-51	J	½	D,S	
26H1	Frank Denny	90	Dg	17	40	17	Sand and gravel	7.07	10-23-51	C	½	D	Aquifer underlain by till.
26H2	A. H. Kemp	100	Dr	225	6	----	Silt	Flows	10-22-52	N	---	D	Dd 10 ft pumping 20 gpm. Flows 2 gpm; L.
26K1	C. L. Theno	80	Dg	58	30	58	----------	50	10-23-51	J	1½	D,S	Yields 10 gpm.
26K2	W. A. Donahue	60	Dg	27	30	27	Sand	10.80	10-23-51	C	½	D	Aquifer overlain by till.
26L1	Louis Ulrich	50	Dr	218	6	----	----------	Flows	9-21-51	P	3/4	D,S	
27C1	G. Ogilvie	305	Dg	48	60	----	Till	42.05	6-21-51	P	---	D	Yield inadequate.
27D1	O. Mock	300	Dg	80	-----	----	----------	69.15	6-21-51	N	---	N	
27D2	J. C. Walker	265	Dg	83	40	47	----------	63.08	6-21-51	P	1/3	D,S	Aquifer overlain by till.
27K1	Bob Muller	45	J	15	30	----	----------	4	11-7-49	C	15	Irr	Dd 7 ft pumping 200 gpm; Cp.
27L1	B. Rusch	100	Dg	17	36	16	Sand	3.08	4-26-51	P	¼	D,S	L.
28B1	H. A. Baer	280	Dg	55	36	----	----------	46.07	5-24-51	P	½	D,Irr	
28D1	C. Arnold	170	Dr	54	6	----	Gravel	10	6-12-51	J	½	D,Irr	Dd 10 ft bailing 30 gpm; L.
28D2	C. J. Sabastian	180	Dg	15	48-40	----	----------	8.83	6-12-51	P	¼	D,S	Cp.
28E1	W. C. Pellett	175	Dr	42	8	----	----------	------	--------	T	1	D,S	Iron content objectionable.
28J1	Ruby Smith	165	Dg	11	36	----	----------	4.21	4-26-51	P	¼	D,S	
28J2	J. J. Yeyna	225	Dg	34	36	----	Sand	19	4-26-51	J	3/4	D	L.
28K1	G. A. Smith	165	Bd	61	3	----	----------	14	4-26-51	P	½	D,S	
28M1	L. Eastham	150	Dr	162	6	158	Gravel and sand	40	11-6-51	T	1	D,S	Dd 40 ft pumping 10 gpm; L.
28N1	E. B. Payne	170	Dr	143	3	143	----------	40	4-24-51	P	½	D,S	Penetrates till and clay.
28N2	Al Johns	180	Dr	120	6	120	Sand	55	11-6-51	P	3/4	D	L.
28N3	E. Cronhagen	165	Dg	15	36	14	----Do----	4.73	4-27-51	J	½	D	L.
28R1	G. Hathaway	345	Dg	11	-----	----	----------	2.11	4-24-51	P	¼	D	Yield inadequate.
29B1	G. W. Tyler	180	Dg	22	36	----	Sand and gravel	19.51	5-4-51	P	¼	D	
29D1	A. Ihlenfeldt	90	Dn	18	2	18	Sand	------	--------	J	¼	D	
29E1	W. E. Ferguson	110	Dr	75	6	75	----Do----	27.32	4-30-51	J	3/4	D	L.
29G1	A. Wigren	150	Dr	35	-----	----	----Do----	------	--------	P	½	D	Supplies 2 families.
29H1	L. P. Conover	125	Dg	125	48	115	----------	15.42	6-12-51	J	¼	D	Aquifer overlain by till.
29J1	C. M. Anderson	160	Dr	40	6	----	----------	------	--------	J	¼	D	Iron content objectionable.
29L1	B. B. Reynolds	160	Dg	16	30	16	Sand	9.23	4-30-51	C	½	D,S	L.
29L2	--- McLean	210	Dr	139	6	139	Gravel	117	11-2-51	P	½	D,S	Dd 7 ft bailing 10 gpm; L.
29P1	T. Carlen	260	Dg	65	40-36	----	Sand	53.27	4-26-51	--	---	D	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
T. 26 N., R. 5 E.-- Continued													
29P2	R. M. Baughman	230	Dr	175	6	110	Gravel	72.55	4-27-51	P	½	D	Yields 20 gpm; L.
29Q1	E. H. Ramin	250	Bd	53	24	----	Clay	14.27	4-27-51	J	½	D	Yield inadequate; L.
29Q2	L. F. Supple	260	Dg	34	36	34	Sand	12.72	4-27-51	J	1/3	D	
29R1	O. A. Lee	170	Dg	13	30	8	Gravel	5	4-30-51	P	¼	D,S	Yield inadequate in summer. Iron content objectionable.
30A1	Juanita School	130	Dr	150	3	----	----------	------	--------	P	1½	N	Yields 10 gpm.
30A2	E. Buddin	115	Dr	132	6	132	Sand	50	6-25-53	--	1	Irr	Dd 70 ft at 20 gpm; L.
30D1	W. Kangas	410	Dg	26	48	----	----------	10.33	6-1-51	P	¼	D,S	
30E1	C. A. Fortman	450	Dg	64	-----	----	Till	55.60	4-30-51	P	½	D	Yield inadequate.
30G1	King County Water Dist. 72	120	Dr	547	18-10	184	Sand	57	5-17-51	T	15	PS	Dd 108 ft pumping 225 gpm. Back-filled to 184-ft depth; C, L.
30G2	F. E. Wubbena	135	Dg	14	48	12	Sand and gravel	------	--------	P	1	D,Irr	
30G3	E. J. Bouchard	120	Dr	46	6	46	Sand	------	--------	P	1	D	L.
30H1	--- Brown	70	Dg	27	36	10	----Do----	22.45	5-1-51	P	¼	D	
30J1	B. P. Judy	70	Dg	15	36	14	Sand	11.43	5-25-51	P	3/4	D,Irr	
30M1	--- Miller	415	Dr	380	6	----	Sand and gravel	------	--------	P	2	D	L.
30N1	D. Reine	335	Dg	50	48	50	Sand	45	4-30-51	J	1	D,S	L.
30Q1	J. Tolme	20	Dr	30	-----	----	----------	------	--------	P	3/4	D	
30R1	L. Dunmire	20	Dr	190	6	----	----------	8.87	5-29-51	P	½	D	Supplies 20 cabins. H_2S odor.
31K1	Stephen Thein	20	Dr	38	6	----	----------	------	--------	--	---	De	L.
32B1	L. Anderson	225	Dg	20	-----	----	----------	6.69	4-26-51	P	¼	D	Yield inadequate. Penetrates 5 ft of sand at surface.
32B2	D. F . Garrison	245	Dg	35	-----	----	----------	4.30	4-27-51	P	¼	D	Yield inadequate.

32C1	D. J. MacDonald	235	Dg	70	30	----	----------	22.83	4-26-51	J	3/4	D	
32F1	O. L. Blau	155	Dg	20	36	19	----------	4.52	4-26-51	J	½	D	Aquifer overlain by till.
32F2	K. M. Pederson	60	Dg	21	36	20	Sand	17.68	4-26-51	P	½	D,S	
32R1	City of Kirkland, well 8	325	Dr	309	7-12	299	Sand and gravel	178.4	1-7-53	T	---	PS	Dd 50 ft after pumping 4½ hr at 400 gpm; C, L.
33A1	W. J. Nicholson	350	Dg	57	48	3	Gravel and sand	48.17	4-24-51	P	½	D	L.
33J1	W. Pioleck	345	Dg	-----	30	----	----------	------	--------	J	½	D,S	
33Q1	N. Downie	250	Dg	13	36	13	Sand	6.48	5-25-51	C	½	Irr	Yields 5 gpm.
34E1	O. Staley	235	Dg	39	36	38	----Do----	32.67	4-24-51	J	½	D,Irr	L.
34K1	W. G. Garnier	45	Bd	21	28	----	Gravel	15.91	9-21-51	P	¼	D	Aquifer underlain by clay.
34M1	D. E. Sprint	330	Dg	65	48	----	----------	------	--------	P	1/3	D,Irr	Supplies 2 families.
34N1	G. Mathias	295	Dg	35	-----	----	----------	6.45	4-24-51	J	1/3	D	Iron content objectionable.
34N2	G. E. Lovelance	325	Dg	74	40-36	70	Sand	66.57	4-24-51	P	3/4	D	
34P1	W. A. Linn	295	Dg	25	36	5	----------	8.39	4-24-51	J	1/3	D	Yield inadequate.
34Q1	Aries Gardens	40	Bd	20	30	20	Sand and gravel	7	9-13-52	C	10	Irr	Temp 52°F; Cp.
34Q2	-----Do-----	40	Bd	24	30	24	----Do----	7	9-13-52	C	10	Irr	Dd 11.5 ft after pumping 5 hr at 800 gpm.
35A1	J. J. Smith	260	Dg	26	40	----	----------	19.89	10-11-51	J	¼	D,S	
35B1	A. B. Galloway	230	Dg	81	-----	----	----------	44.80	10-11-51	J	½	D,S	
35C1	F. W. Dunham	110	Dg	25	30	----	----------	17.30	9-21-51	J	1	D	
35F1	W. B. Harrison	100	Dr	37	6	----	----------	------	--------	J	½	D,S	Penetrates till only.
35F2	Tony Harder	155	Dr	66	6	66	Sand	15	9-21-51	J	1	D,S	Dd 30 ft bailing 30 gpm. Iron content objectionable.
36C1	C. B. Streeter	315	Dg	69	36	----	----Do----	64.29	10-11-51	J	3/4	D	L.
36P1	J. E. Johnson	360	Dg	22	36	----	Sand and gravel	7	5-8-51	P	¼	D	
							T. 26 N., R. 6 E.						
5H1	W. A. McMahon	300	Dr	238	6	----	----------	26.79	10-8-52	J	3/4	D	
5Q1	B. A. Paulson	295	Dg	21	48	----	----------	16.09	10-8-52	P	¼	D	
7C1	W. F. Cottrell	245	Dg	8	30	----	----------	5.75	10-7-52	C	¼	D	Yield inadequate.
7C2	C. Hedberg	280	Dr	63	4	63	Sand and gravel	------	--------	J	½	D	Penetrates 39 ft of till.
7D1	E. Lustig	280	Dg	25	48	25	----Do----	23.64	10-7-52	P	¼	D	
7E1	W. H. Munn	260	Dg	17	24	----	----------	13.71	10-7-52	P	¼	D,S	
7G1	Norm Fragner	255	Dr	44	6	44	Sand	Flows	11-9-51	C	---	D	
7J1	R. L. Cunningham	265	Dg, Dn	24	48-(?)	24	Sand and gravel	18.47	10-2-52	P	¼	D	

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 6 E.-- Continued						
7L1	Bob Sandberg	240	Dg	18	48	----	----------	17.70	10-7-52	P	---	D	
7L2	F. E. Johnson	240	Dg	20	36	----	Sand and gravel	16.40	10-7-52	P	½	D	Aquifer overlain by till.
7L3	R. Collinge	245	Dg	9	48	----	----------	7.90	10-7-52	P	¼	D	Cp.
7Q1	J. L. Davis	245	Dg	12	18	12	Sand and gravel	10	10-2-52	P	¼	D	
7R1	L. Lewis	240	Dg	12	30	----	----------	11.02	10-2-52	P	¼	D	Iron content objectionable.
8C1	F. C. Hermansen	300	Dg	15	30	15	Gravel	13.55	10-8-52	C	½	D	
8G1	C. W. Allender	290	Dg	48	30	48	----------	39.95	10-8-52	P	3/4	D	
8H1	J. P. Smith	255	Dg	32	30	32	----------	22.49	10-8-52	J	1/3	D	
8J1	A. N. Lipes	245	Dg	41	48	41	----------	16.34 5.40	10-8-52 2-26-58	J	½	D	Cp.
8L1	O. E. Kelting	270	Dg	44	44	44	Gravel	19.51	10-8-52	P	3/4	D	L.
9A1	W. A. Barnes	445	Dg	37	24	37	Sand and gravel	25.59	10-8-52	J	½	D	L.
9B1	Alex Mezo	440	Dg	17	48	----	----------	15.50	10-8-52	C	½	D	Penetrates till only. Yield inadequate.
9G1	G. M. Brown	400	Dg	24	30	----	Sand	16.03	10-8-52	--	---	D	Dd 7 ft after bailing 6 hr at 5 gpm; L.
9L1	L. E. Hall	450	Dg	31	48	----	Sand and gravel	28.72	10-8-52	J	1/3	D	L.
10N1	E. Peterson	565	Dg	14	72	----	Till	12.22	10-15-52	--	---	D	
10N2	A. Engebrigtsen	555	Dg	48	48	----	Gravel	43.02	10-15-52	--	---	D	L.
12C1	Elsie Chapman	40	J	290	6	----	----------	Flows	11-20-52	J	1½	D	
12E1	James Wallace	35	Dr	305	6	----	Sand	Flows	11-20-52	J	1	D,S	Dd 75 ft pumping 30 gpm; L.
13D1	Town of Duvall	45	Dr	215	6	215	Sand and gravel	2.38	5-15-51	T	2	PS	L.
13D2	Art Herman	45	Dr	206	6	----	----------	Flows	11-20-52	J	3/4	D,S	

13N1	Elmer Pazer	107	Dr	238	6	238	Sand	38.75 36.25	6-30-41 12-17-51	J	1	D,S	L.
15L1	S. E. Seims	530	Dg	18	36	----	Gravel	16.27	10-15-52	J	¼	D	L.
15P1	C. W. Larson	560	Dg	56	24	----	----------	54.32	10-15-52	J	¼	D	
18H1	Mark Fruhling	230	Dg	37	36-72	37	----------	15	4-10-58	T	5	D	Supplies 16 families. Yields 300 gpm.
18J1	C. Ralls	210	Dg	15	24	----	----------	12.14	9-24-52	C	1/3	D	
18J2	John Fruhling	225	Dg	8	30	----	Gravel	6.60	10-2-52	C	¼	D	
18R1	Neal Tourtellotte	205	Dg	17	48	17	Sand	11.86	9-24-52	J	¼	D	
19A1	O. T. Dean	200	Dg	31	30	31	----------	20.40	9-24-52	P	¼	D	
19B1	R. O. Mason	275	Dg	36	48	----	Sand	30.67	9-24-52	--	---	D	
19J1	J. Taylor	160	Dn	25	1¼	----	----------	------	--------	P	½	D	
19L1	M. S. Slettebo	390	Dr	236	8	236	Sand and gravel	190.16	9-25-52	P	1	D	Yields 5 gpm; L.
19Q1	E. M. Lisman	120	Dg	8	30	8	----------	6.42	9-23-52	C	½	D	Iron content objectionable. Temp 51°F; Cp.
19Q2	A. C. Rubens	125	Dg, Bd	51	30-2	51	Sand	Flows	9-25-52	J	½	D	Flows 20 gpm. Penetrates 51 ft of clay above aquifer; 20 ft of head when drilled.
20D1	J. H. Weiss	180	Dg	27	24	27	Sand and gravel	18.63	9-24-52	P	---	De	Formerly domestic and stock.
20D2	-----Do-----	175	Dg	20	24	20	----Do----	18	9-24-52	P	¼	D,S	
20E1	C. A. Philbrick	180	Dr	41	8	41	Sand	29.00	9-24-52	J	1/3	D,S	
20M1	C. M. Welch	140	Dr	65	6	65	----Do----	Flows	9-24-52	P	¼	D,S	Flows 3 gpm; L.
20M2	C. H. Fordney	145	Dr	72	6	72	----Do----	Flows	9-24-52	--	---	D	L.
20N1	Ralph Rigby	130	Dr	47	6	47	Sand and gravel	7.72	9-24-52	P	¼	D	L.
20Q1	James Madden	190	Dr	267	6	53	----Do----	18	9-24-52	J	½	D	L.
20Q2	A. Sather	200	Dr	65	6	65	----Do----	------	--------	--	---	De	Formerly domestic; Cp, L.
20R1	Bill Hieb	310	Dr	78	6	78	Sand	34	9-23-52	--	---	D	Yields 30 gpm; L.
21P1	Ivan Scheel	470	Dr	109	6	99	Sand and gravel	30	9-20-52	P	3/4	D	Cp; L.
21P2	E. A. Richards	435	Dr	220	8	220	----Do----	165	9-23-52	J	2	D	Slight dd after bailing ½ hr at 20 gpm; L.
24D1	O. E. Thayer	130	Dr	251	6	----	Sand	------	--------	P	1	D,S	Cp; L.
25C1	A. P. Winkelman	80	Dr	200	6	45	----Do----	------	--------	J	½	D,S	Backfilled to 68-ft depth; L.
25F1	Vern Pickering	100	Dr	58	6	58	Gravel and sand	10.78	11-5-52	J	½	D	Flows during winter; L.
25G1	Jack Mills	240	Dr	62	6	----	----------	23.79	11-20-52	P	---	D	
25J1	M. E. Boshaw	260	Dr	88	6	----	----------	27	1948	P	½	D	Yields 80 gpm.
30F1	I. Brown	95	Dr	183	6	162	"Shale"	40	2-12-44	N	---	N	Iron content objectionable; L.

Table 5. -- Records of wells. -- Continued

Well No.	Owner or tenant	Altitude (feet)	Type of well	Depth of well (feet)	Diameter of well (inches)	Depth of casing (feet)	Character of water-bearing material	Water level: Below land surface (feet)	Water level: Date	Pump: Type	Pump: Horsepower	Use of water	Remarks
							T. 26 N., R. 6 E.-- Continued						
30F2	I. Brown	95	Dr	55	6	38	Sand	6.60	10-8-52	C	¼	D	Dd 16 ft after pumping 24 hr at 10 gpm. Iron content objectionable; L.
30G1	F. B. Sahlstrom	100	Dg, Bd	50	27-6	50	----Do----	9.14	8-31-51	C	½	D	L.
30N1	V. A. Binger	175	Dg	21	30-24	21	----------	19.05 15.42	10-18-51 2-26-58	C	½	D,S	Iron content objectionable; Cp.
30Q1	Ed Bower	95	Dr	53	6	52	Gravel	8	9-23-52	P	1	D	Supplies 2 families; L.
31A1	Helen Turcotte	125	Dg	99	30	99	----------	50-36	9-23-52	P	½	D,S	
31L1	Stanley Robstad	100	Dr	353	6	----	Gravel	------	---------	J	3/4	D	Cp, L.
32P1	Earl Diller	280	Dg	58	30-24	58	----------	46.54	10-21-52	J	1/3	D	
32R1	R. F. McInnes	385	Dg	27	30	27	Sand	8.75	10-10-52	J	½	D	Aquifer overlain by till.
							T. 26 N., R. 7 E.						
5F1	Warren Hoyle	800	Dr	201	4	----	----------	112.92	12-4-57	N	---	N	Bottom of well in rock.
5R1	John Dahlquist	700	Dg	12	48	12	Till	1	12-4-57	P	¼	D	
6D1	William Roetcisonder	30	Dr	340	6	----	Sand	Flows	12-30-59	J	1½	D,S	Well penetrated blue clay to 308 ft, sand to 311 ft, blue clay to 340 ft.
6F1	H. J. Roetcisonder	25	J	338	6	338	----------	19.56	11-20-52	J	1½	D,S	Iron content objectionable.
21N1	W. Berry	540	Dr	134	6	----	Gravel	100	12-4-57	J	1	D,S	Yields 6 gpm.
28R1	W. Madden	380	Dg	35	18	----	----Do----	Dry	12-4-57	N	---	N	
34D1	M. P. Hos	365	Dg	9.5	28	28	----Do----	7.63	12-4-57	J	¼	D	Supplies 4 families.

Table 6 -- Records of selected springs in northwest King County, Wash.
Locations of springs are shown on pl. 3

Altitude: Altitude of land-surface datum at spring from spirit level traverses or interpolated from topographic maps. Use: D, domestic; Irr, irrigation; N, none; S, stock; PS, public supply.

Spring	Owner or tenant	Altitude (feet above sea level)	Water-bearing material	Occurrence	Yield		Use	Temperature (°F)	Remarks
					GPM	Date			
T. 24 N., R. 4 E.									
11D1s	H. W. Attlesey	150	Sand	Discharge at contact with clay	-----	-------	D	49	Spring and well supplied 40 families.
12M1s	Mercer Island Coop. Water Assoc.	175	-----Do-----	Drain from stratified drift	-----	-------	N	48	
12R1s	A. M. Lesueua	250	Silt	Drain from subtill beds	-----	-------	D,Irr	50	Supplies 5 families.
13A1s	C. Lillioms	270	-----Do-----	-------Do---------	10	2-20-51	D	48	
T. 24 N., R. 5 E.									
7E1s	E. L. Brant	100	Sand	-------Do---------	20	2-20-51	D	49	
18B1s	Ackerson Estate	230	-----Do-----	-------Do---------	10-15	3-2-51	D	47	
18K1s	Charles Jenner	230	-----Do-----	-------Do---------	3	2-21-51	D	47	Supplies 2 families.
18K2s	M. H. Anthony	210	-----Do-----	Discharge at contact with clay	40	2-21-51	PS	48	Supplied 28 families.
20K1s	J. A. Cluck	100	-----Do-----	-------Do---------	5	2-8-51	D	48	
30K1s	John Wilhite	250	-----Do-----	----------	25	2-16-51	PS	47	Supplies 20 families.
31E1s	Benotho Beach Water Assoc.	175	-----Do-----	----------	6	12-7-59	PS	---	Supplies 16 families.
T. 24 N., R. 6 E.									
21H1s	L. J. Bailey	90	-----Do-----	Drain from till	20	4-3-51	D	51	
27Q1s	City of Issaquah	225	Sand and gravel	Drain from stratified drift	150	6-15-51	PS	48	Seven springs discharge into reservoir.

Table 6 -- Records of selected springs in northwest King County, Wash.--Continued

Spring	Owner or tenant	Altitude (feet above sea level)	Water-bearing material	Occurrence	Yield GPM	Yield Date	Use	Temperature (°F)	Remarks
T. 24 N., R. 7 E.									
6P1s	W. E. Boeing	250	Sand and gravel	Drain from till	80	11-20-51	D,S	---	
11L1s	Fall City Water Co.	330	----------	----------	50	5-15-51	PS	---	
17A1s	C. W. Ekdahl	160	Sand	Drain from stratified drift	----	--------	D,S	---	
T. 25 N., R. 5 E.									
1A1s	City of Redmond	230	-----Do-----	Discharge at contact with clay	180	5-15-51	PS	---	Chemical analysis in table 8.
1Q1s	Mrs. Allen Saunders	125	-----Do-----	-------Do-------	30	5-8-51	D,S	---	
17A1s	K. D. Simpson	350	-----Do-----	Seepage from till	2	5-21-51	D	49	Supplies 2 families.
20J1s	R. L. Burns	140	Sand and gravel	Seepage from sand	----	--------	D	---	
21D1s	A. L. Neilson	375	Sand	------Do--------	----	--------	D,S, Irr	48	
21M1s	W. B. Killeen	325	-----Do-----	Drain from subtill beds	10	4-19-51	D,S	48	
28E1s	Leroy Olson	200	-----Do-----	Seepage from sand	3	4-3-51	D	49	
T. 25 N., R. 6 E.									
17N1s	C. B. Ewoldsen	340	-----Do-----	Discharge at contact with clay	25	6-17-52	D	48	Supplies 4 families.
32K1s	A. B. Hendricks	250	Gravel	Drain from stratified drift	500	7-20-51	D	---	
T. 25 N., R. 7 E.									
23P1s	City of Carnation	340	----------	----------	500	12-30-59	PS	--	

T. 26 N., R. 4 E.									
3D1s	Ken Bartlett	320	Sand	Seepage from sand	2	8-4-53	D	51	
3D2s	H. F. Capell	320	-----Do-----	--------Do--------	1	8-4-53	D	---	
3D3s	Jack Duranceau	320	-----Do-----	--------Do--------	1	8-4-53	D	---	
4J1s	F. I. Nystrom	210	----------	----------	10	8-3-53	Irr	---	
9C1s	J. G. Whittaker	270	----------	----------	3	8-27-53	D	---	
10A1s	Hansel York	290	----------	----------	----	---------	D	---	
T. 26 N., R. 5 E.									
8K1s	A. C. Roughton	150	Sand	Seepage from sand	1	5-10-51	D	49	
8M1s	Stanley Duffy	125	-----Do-----	---------Do---------	----	---------	D	---	
11H1s	E. S. Hocomb	375	-----Do-----	Seepage from stratified drift	----	---------	D	---	
12J1s	C. J. Boudreau	250	-----Do-----	Drain from stratified drift	1½	11-9-51	D,S	49	
14N1s	W. C. Gatton	90	Gravel	Seepage from stratified drift	3	9-18-51	D,S	---	Iron content objectionable.
17J1s	George Devenpeck	220	Sand and gravel	Seepage from till	1	6-18-51	D,S	50	
19R1s	R. B. Littell	160	Sand	Discharge at contact with till	10-15	5-10-51	D,S	50	
28B1s	Kathryn McCurry	250	-----Do-----	Drain from till	17	5-4-51	D,S	51	
T. 26 N., R. 6 E.									
7A1s	M. H. Fruhling	335	Gravel	---------Do---------	12	10-8-52	D,S	50	