UMCSF 1.8U1

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	Below land surface (feet)	Date	Type	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	
3N1	E. H. Waugh	120	Dg	60	36	----	Sand and gravel	41.56	9-14-51	P	3/4	D	Iron content objectionable.
Bear Creek 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	¼	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.

not active

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