Table 1.- Continued.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
	T. 40 N., R. 4 E.- Continued.																
33F1	Robert Gran	Fp 90	Dg	16	..	16	..	..	Sand, fine	Unconfined	6±	...	P, 3	D, S	..	..	
34N1	H. A. Funk	St 125	Dn	52	1½	52	..	..	Sand and gravel	do.	16±	...	P. 3	D	110	14	Temperature of water 49° F.
	T. 40 N., R. 5 E.																
6B1	G. C. Digerness	Fp 30	Dn	40	1½	40	..	..	Sand	do.	10±	...	P, 12	D, S	..	..	Water reported to have high iron content; well supplies 2 homes.
6L1	John Peterson	Fp 25	Dn	75	1¼	75	72±	3	Gravel	Confined	5±	...	P	D	30	8	
	T. 41 N., R. 1 E.																
31Q1	City of Blaine	Ap 55	Dr	247	12	247	..	..	Gravel	Confined	+18.75	June 25, 1948	N	PS	50	..	See table 2 for log.
32J1	F. E. Fair	U 340	Dr	202	4, 3.2	202	..	..	Sand, fine	..	..	...	P, 3	D, S	60	10	
32Q1	S. Bjornson	U 255	Dg	26	60	..	..	..	Soil zone on till	Perched	..	...	N	N	..	..	
	T. 41 N., R. 2 E.																
31P1	M. J. Eberly	S 200	Dr	234	3	234	231	3+	Sand, fine	Confined	60±	1939	P, 3	D, S	65	450	See table 2 for log.
32Q1	A. L. Kraus	S 235	Dg	19	72	..	..	..	Soil zone on till	Perched	13±	...	P, 3	D	..	..	Said to be inadequate in summer.
33M1	Val Bark	U 240	Dr	302	4	302	294	4	Sand, fine	..	..	...	N	N	..	..	Reported to be essentially a dry hole; see table 2 for log.
34Q1	Oscar Liffengren	U 220	Dg	12	50	..	10	2	do.	..	...	...	N	N	..	..	Penetrated soil, sand and gravel to 2 feet, and clay for 8 feet above aquifer.
35Q1	Harry DeVries	St 140	Dg-J	22	18	22	9	13	Gravel	Unconfined	11.8	Aug. 21, 1947	J, S	D, S	..	..	Penetrated 3 feet of soil and 6 feet of clay and gravel (till?) above aquifer.
36H1	Geo. A. Stierlen	St 142	Dg	18	12	12	..	..	Soil zone on till (?)	..	12.6	Aug. 26, 1947	P, 3	D, S	..	..	Water said to contain trace of iron.
36H2	G. Tomperman	St 142	Dg	22	18	..	..	..	Gravel	Unconfined	8	...	P, 3	D, PS	40	14	Water reported to have trace of iron in winter.