Table 1.- Continued.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
	T. 38 N., R. 3 E.- Continued.																
8J1	H. L. Hubbard	U 185	Dg	14	24	None	13	1	Sand streak in till	..	..	...	P, 3	D	95	18	
9B1	O. H. Olson	U 250	Dr	156	6	156	147	9	Pea gravel and sand	Confined	Flow	July 30, 1948	P, 5	D, S	90	14	Flows 4 gallons per minute; see table 2 for log.
9C1	H. D. Creel	U 240	Dr	186	6	166	184	2	Sand	do.	110	1946	J	D, S	20	57	See table 2 for log.
9C2	Clarence Dixon	U 240	Dr	250	6	139	..	..	...	..	120	do.	..	D	..	..	Do.
9E1	P. R. Rogers	Fp 160	Dr	54	6	54	53	1	Gravel, coarse	Confined	40	June 1947	J	D, S	105	30	Do.
9J1	J. W. Pool	Fp 160	Dg. Dr	32.6	6	..	..	..	...	Unconfined	22.6	July 27, 1947	J	D, S	75	[illegible]	
9R1	H. Norman	U 220	Dr	96	6	..	..	..	...	..	..	...	P, 3	D, S	..	..	Supplies 2 homes.
10E1	A. Cavalero	Ap 185	Dr	64	6	64	45	19	Gravel, coarse	Unconfined	52	Sept. 1946	J	D	..	..	Penetrated "hardpan" (till) to 20 feet and clay for 25 feet above aquifer.
10G1	A. Gordon	S 320	Dr	163	4	..	160	3	Sand and gravel	..	...	...	P, 3	D, S	..	..	Penetrated "hardpan" (till) to 12 feet and clay for 148 feet above aquifer.
10G2	Leonard Ellis	S 305	Dr	134	5	134	131	3	Sand with gravel	..	126	1947	..	..	..	..	See table 2 for log.
10H3	R. G. Smith	S 330	Dr	250	6	..	..	..	...	..	..	...	..	..	..	..	Abandoned; see table 2 for log.
10L1	L. B. Evans	S 295	Dg	17	72	None	..	..	...	..	..	...	..	D	..	..	Penetrated till to 16 feet and clay for 1 foot.
11D1	Leo Johnson	S 350	Dr	185	4	..	..	..	...	..	..	...	P, 3	D, S	35	40	
16A1	Wm. Gevman	S 220	Dr	140	4	..	..	..	...	..	..	...	P, 3	D, S	105	8	
16G1	A. T. Goodman	S 290	Dr	185	5	18	150 184	1 1	Shale do.	Confined do.	40	1947	P, 3	D	60	6	Reported to furnish small yield; penetrated "hardpan" (till) to 18 feet and shale for 157 feet.
17A1	John Townsend	St 170	Dr	40?	4	..	..	..	...	...	..	...	P, 3	D	65	10	

Unpublished records subject to revision