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.																
10J2	Ed Collenius	Fp 45	Dn	30	1½	30	..	..	Gravel	Unconfined	12	...	P, 5	D, S	..	..	Water said to have high iron content.
10N1	John M. Stark	Fp 50	Dn	32±	1½	32±	..	..	do.	..	..	...	P, 5	D, S	..	..	Do.
10R1	Theo Brasken	Fp 45	Dn	30±	3/4	30	25	5±	Gravel, fine	Confined	12±	...	P, 5	D	..	..	Do.
11N1	R. N. Steel	Fp 45	Dn	26	1½	26	24.5	1.5	Gravel	do.	10±	...	P, 5	D, S	140	6	Do.
12M1	G. A. Brown	Fp 40	Dg	18.2	12	20	..	..	do.	..	3.7	Aug. 4, 1948	P, 5	S	..	..	Water reported to contain iron.
14G1	Louis Thom	St 125	Dg	50	..	..	..	..	Sand	Unconfined	44	...	J, 5	D, S	..	..	
15D1	Ida Schuett	Fp 55	Dn	40	..	..	..	..	Gravel	...	22	...	P, 4	D, S	..	..	Water said to have high iron content.
15E1	John Willemsen	Fp 55	Bd-Dn	20	1½	16	12	4±	do.	Unconfined	8±	...	C, 6	D	80	10	
15G1	P. W. Allingham	Fp 50	Dg-Bd	22.3	18	..	..	..	do.	do.	12.3	July 21, 1948	P, 8	D, S	..	..	
15F1	C. R. Monnet	St 55	Dn	28±	..	..	..	..	do.	..	..	...	P, 3	D, S	..	..	
15R1	Geo. Doster	St 100	Dn	22	1¼	22	..	..	do.	..	10±	...	P, 7	D, S	..	..	
15N2	W. H. McRae	St 80	Dr	132	6	130	..	..	Sand, fine	Confined	8	...	J, 10	D	45	7	Supplies 2 homes.
16A1	Wm. Bierlick	Fp 55	Dr	262±	5	..	..	...	...	do.	4±	1930-35	P, 5	D, S	95	139	
16G1	Harold Huisman	Fp 60	Dn	14±	1½	14±	..	..	Gravel, fine	Unconfined	10±	...	P, 8	D, S	..	..	
16N2	T. B. Carmen	Fp 60	Dn	19±	1½	19±	..	..	Sand	do.	12±	...	C, 12	D, S	..	..	Water reported to have high iron content.
16N1	H. E. Scheib	St 65	Dn	16	1¼	16	..	..	Gravel	do.	10±	...	C, 13	D, S	..	..	
17E1	W. B. Frost	Fp 60	Dg	14	..	14	2	2	Sand and gravel	do.	12±	...	P, 4	D	95	12	
17N1	Bert Backstrom	Fp 60	Dn	56.1	1½	56	..	..	Sand	Confined	7.2	July 6, 1948	P, 4	D	165	28	Water reported to have high iron content.
18E1	R. Jones	St 80	Dn	165	..	..	..	..	...	..	..	...	N	N	..	..	Penetrated clay from 20 to 165 feet; said to be a dry well.