Table 1.- Continued.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
	T. 39 N., R. 3 E.- Continued																
20F1	Glen Whitney	St 120	Dr	44	5	42	..	..	Gravel	Unconfined	22	...	P, 3	D	..	..	Penetrated "hardpan" (till) above aquifer.
20H1	Hans Gordes	St 110	Dg	30	36	30	..	..	do.	do.	12	...	P, 10	D, S	65	14	
20N1	Laurence Pullar	S 190	Dr	87	5	87	..	..	Sand and gravel	..	50	1937	P, 3	D, S	..	..	
20R1	E. J. Nigman	S 200	Dr	247	6	..	..	..	...	..	...	...	P, 5	D, S	45	222	Supplies 2 [illegible].
21A1	A. Kleeder	Fp 100	Dr	45	6	..	..	..	...	..	15.03	July 23, 1947	N	N	..	..	Said to be inadequate.
21C1	S. A. Tarr	St 100	Dg	19.1	30	..	..	..	Gravel	Unconfined	13.5	do.	P, 5	D, S	..	..	
21F1	A. J. Olsen	U 200	Dr	140	4	..	..	..	...	..	..	...	P, 5	D, S	..	..	
22A1	Herman Jewelli	U 180	Dr	156	5	..	..	..	...	..	...	...	P, 5	D, S	..	..	
24C1	E. J. Needham	U 140	Dr	173	4	..	100	73+	Sandstone (?)	Confined	10	1946	N	N	25	..	Water said to have been saline; penetrated 100 feet of blue clay above aquifer.
25D1	J. E. Swanson	U 235	Dg	30	30	..	25	5+	Sand, fine and gravel	Unconfined	24	...	P, 4	D, S	..	..	
25F1	Emil Schulte	U 240	Dg	27.3	..	..	..	..	...	Confined(?)	4.4	July 21, 1947	P, 3	D	..	..	
25F2	A. F. Seidler	U 265	Dd	51	..	..	..	..	Sand	do.	[illegible]	1928g	..	D	..	..	[illegible] penetrated clay above aquifer.
26E1	E. Neff	U 200	Dr	106	6	..	..	..	...	..	33.6	July 26, 1945	N	N	..	..	
26F1	Jarvis Ryan	U 250	Dr	170	4	170	..	..	Gravel	Unconfined	160	1944g	P, 3	D, S	55	25	
27D1	A. C. Johnson	U 205	Dr	190	4	..	..	..	...	..	..	...	P, 3	D, S	60	364	Water said to contain some iron.
27F1	Elsie Clark	U 200	Dr	73.5	5	73.5	69.5	4+	Sand	Confined	24	July 1947	J, 6	D	60	225	See table 2 for log.
27H1	R. P. Kaske	S 190	Dr	63	..	..	62	1+	Gravel	do.	..	...	P, 4	D, S	..	..	Said to have penetrated "hardpan" (till) to 10± feet and clay for 52 feet above aquifer.
27F1	Elmer Zanden	U 265	Dr	185	6	185	65	120	Sand and gravel	Unconfined	150.8	July 23, 1947	N	D	110	8	Said to have penetrated soil to 4 feet, and "hardpan" (till) for 6 feet above aquifer.

Unpublished records subject to revision