Table 1.- Continued.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
	T. 30 N., R. 4 E.- Continued																
29D1	Irene McPhail	St 200	Dr	125	..	..	..	..	...	..	..	...	P, 3	..	..	..	
30E1	V. Tisland	St 230	Dr	60	4	..	..	..	...	..	..	...	P, 3	D, S	70	100	
30H1	C. P. Smith	S 260	Dr	160	4	..	..	..	...	Confined(?)	30	...	P, 3	D, S	130	195	
30R1	S. B. Burpee	U 210	Dr	208	4	208	..	..	...	Confined	Surface	...	..	..	..	..	
31C1	W. C. Porter	U 230	Dg	41.9	40	..	..	..	...	..	17.6	July 22, 1947	P	D, S	..	..	
31H1	Ed Johnson	U 270	Dr	80	4	..	..	..	...	Confined	+12.5	July 21, 1947	N	D, S	..	..	Temperature of water 50° F.
31Q1	J. P. Montgomery	U 260	Dr	100	4	99	99	1	Sand and gravel	do.	+27.5	July 22, 1947	N	D, S	15	43	Water reported to contain iron; temperature of water was 49° F.; see table 2 for log.
32E1	C. Valum	S 375	Dr	53	4	53	51	2	Gravel	do.	+2	July 19, 1947	P	D, S	..	..	Water reported to contain trace of iron; see table 2 for log.
32H1	Earl Reamey	S 260	Dr	89	4	88	88	1	do.	do.	+23.1 Flow	Sept. 1934 July 22, 1947	N	D, S	25	95	Penetrated "hardpan" to 12 feet and blue clay for 76 feet above aquifer.
32L1	Oakes	U 560	Dr	253	6	250	250	3	Shale (?)	..	..	...	P, 3	D, S	..	..	See table 2 for log.
33D1	Harold [illegible]	S 290	Dr	[illegible]	5	60	60	[illegible]	[illegible]	Confined	[illegible]	Aug. 1946	[illegible]	S	[illegible]	[illegible]	See table 2 for log.
33D1	Pete Shandney	S 330	Dr	168	6	78	78	90	do.	do.	40	June 1946	P, 3	S	10	59	Water needs aeration to remove hydrogen sulfide gas; well penetrated "hardpan" (till) to 12 feet and clay for 66 feet above aquifer.
33E1	A. Tyler	S 330	Dr	123	6	123	120	3	Gravel	do.	40	Sept. 1939	J, 5	D, S	15	29	Penetrated "hardpan" (till) to 11 feet and clay for 100 feet above aquifer.
34D1	Art Hillard	S 280	Dr	146	6	138	131	15	Sand, fine	Unconfined	122	Aug. 23, 1946	P, 3	D	..	..	See table 2 for log.

Unpublished records subject to revision