Table 1.- Continued.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
	T. 10 N., R. 4 E.- Continued																
18N1	F. C. Trumbin	St 85	Dg	10.2	..	..	..	..	Sand, small seams in clay	Unconfined	6.4	July 2, 1948	P, 3	D, S	..	..	Said to be inadequate.
19N1	John Fulbeck	St 80	Dg	21	30	..			Gravel (?)	..	5.4	July 12, 1948	P	D	..	..	
19N1	Wight Bros.	Fp 70	Ed	37	4	..	6 27 56	1 2 1	Sand Gravel do.	..	..	...	P, 5	D, S	..	..	Water reported to contain iron.
19N2	Do.	Fp 70	Dd	435	24	435	..	..	...	Confined,	27	...	H	H			Abandoned, water said to be saline, penetrated bedrock at 425 feet.
19N1	H. Vanderest	Fp 75	J	38	6	38	24	14	Sand and gravel	do.	17½	...	P, 5	D	..	..	Water reported to contain iron; see table 2 for log.
20N1	Fermin Olson	Fp 60	Dg	36	36	34	..	..	do.	Unconfined	8½	...	C, 6	D, S	65	7	
20N1	Doug Saunders	Fp 65	Dg	19.2	19	18	15	3	Gravel	do.	10.1	July 6, 1948	P, 4	D, S	105	21	Supplies [illegible].
20N1	Do.	Fp 65	Dm	18½	..	..	..	..	Sand	do.	10½	...	P, 4	S	..	..	Water reported to contain iron.
20N1	Chris O. Larson	St 70	Dm	16½	14	16	..	..	Sand and gravel	do.	11½	...	P, 3	D	..	..	Reported to be barely adequate in dry season; water said to contain trace of iron.
20N1	Alvon Bonner	Fp 60	Dm	12	1½	12	..	..	do.	do.	10½	...	P, 3	D, S	90	8	Water said to contain trace of iron.
20N1	Mabe Murphy	Fp 75	Dm	18	1½	18	..	..	Sand	do.	16½	...	P, 5	D	..	..	Water said to have high iron content.
20N1	Geo. Hess	Fp 70	Dm	22	1½	22	..	..	Gravel	do.	14½	...	J, 6	D, S	..	..	Water said to contain iron.
21N1	John Benjet	St 150	Dg	55	16	55	..	..	do.	do.	51.2	July 21, 1948	J, 7	D, S	..	..	
22N1	Soner Horver	Fp 60	Dg	6	36	6	..	..	...	do.	3.0	do.	J, 12	D, S	135	34	
22N1	Lester Marvets	St 160	Dr	74	5	74	73	1	Gravel	Confined	55½	1947	P, 5	D, S	..	..	See table 2 for log.
22N1	Theodore Sorenson	St 110	Dg	15½	..	15	..	..	do.	Unconfined	12½	Oct. 1946	P, 3	D	..	..	

Unpublished records subject to revision