

Table 1.- Continued.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Continued																	
1791	Edward Flöhe	Fp 15	Dr	365	3	..	..	..	"	Confined	Flor	Aug. 14, 1947	N	S	110	220	Flowing 3.75 gallons per minute; see table 2 for log.
1791	I. T. Snow	Fp 20	Dr	112	3	..	Cl	71	Sand and gravel	..	3.65	do.	F	N	..	..	Penetrated clay to 12 feet and sand for 29 feet above aquifer.
1791	Edward Snow	Fp 35	Dr	54	3	54	..	..	..	..	221	..	N	S	..	..	
1801	A. S. Brown	Ss 40	Dg	245	..	..	..	..	Sand (?)	..	..	..	F	D, S	..	..	Penetrated blue clay (bill) for 24 feet above aquifer.
2001	Alvin Mackinn	Ss 65	Dg	16	36	15	..	..	Sand and gravel (1)	Unconfined	7.6	Aug. 13, 1947	F	N	..	..	Said to furnish inadequate supply.
2191	Paul Koltchauer	St 40	Dg	175	36	..	..	..	Sand in clay	..	..	..	F, 3	D	..	..	
2201	L. E. Brinford	Ss 50	Dg	7.5	36	..	G	10	Sand	Unconfined	4.2	Aug. 20, 1947	F, 5	D, S	..	..	Water reported to contain trace of iron.
2201	G. W. Brown	Ss 40	Dg	7.5	24	6	..	..	do.	do.	..	..	F, 3	D, S	..	..	Water reported to be free of iron.
2191	Clara Larson	Ss 60	Dn	12	12	12	..	..	Sand (?)	do.	..	..	F, 3	D, S	..	..	Water said to contain small amount of iron.
2401	John A. Deland	St 45	Dg-Dn	181	..	..	..	..	do.	do.	..	..	F, 5	D, S	..	..	Water reported to be free of iron.
2401	Ola Sandvig	Ss 60	Dg-Dn	16	..	..	..	..	do.	do.	121	..	F, 5	D	..	..	Do.
2501	Allyn DeWight	Ss 45	Dn	12	6	..	..	..	Sand and gravel	do.	3	..	F, 5	D, S	..	..	Water reported to have high iron content.
2601	A. W. Ryck	St 40	Dg	12.7	24	12	..	..	Sand (?)	do.	6.8	Aug. 19, 1947	F, 5	D, S	..	..	Water said to contain iron.
2601	B. H. Porter	Ss 40	Dg	11	36	..	C	11	Sand	do.	..	..	F, 3	D, S	55	..	Do.
2701	G. A. Martin	Ss 50	Dg	9.6	30	..	..	..	Sand (?)	do.	5.9	Aug. 20, 1947	F, 3	D, S	..	..	Do.
2701	Joe Jensen	Ap 35	Dg	19.5	72	..	..	..	Clay soil zone	do.	..	..	F, 3	D, S	..	..	Said to be inadequate in summer.
2801	Pat Sullivan	Ap 40	Dr	212	..	..	..	..	Silt	..	..	..	N	..	..	..	Penetrated blue clay and silt for entire depth; water said to be saline.