Table 8 - Well records, Whidbey Island - Cont.

Well no.	Owner or tenant	Well			Water level below land surface		Pump		Use	Remarks
		Alt. (feet)	Depth (feet)	Diam. (in.)	Feet	Date	Yield (gpm)	Draw-down (feet)		
T. 28 N., R. 3 E. - Continued										
11G2	Robert Bryant	100	80	6	30.82	5-10-63	30	--	D	
11H1	R. W. Brockman	179	112	6	94	1956	10	13	D	L.
					94	1962				
11J1	C. L. Roberts	140	58	--	Dry	1960	--	--	X	Topsoil, 0-4 ft; blue clay, 4-58 ft.
11J2	C. L. Roberts	110	45	30	36	1961	--	--	D	L.
					38.03	5-16-63				
11N1	Green & Collins	7	175	4	+20	1947	--	--	D	Noticeable sulfide odor. P.
11N2	Green & Collins	7	410	6	Flows	5-22-63	--	--	D	Perforated from 165 to 175 ft and at 200 ft; open at bottom. Well uncapped and flowing in 1963. Noticeable sulfide odor.
12E1	Neil Christensen	248	240	6	188.25	5-10-63	--	--	D	P.
13D1	Vern Scott	35	12	48	4	1943	--	--	D	
13N1	Gilbert Franklin	15	19	48	14.79	5-22-63	--	--	I	Irrigates one-fourth acre. P.
14A1	Arthur Heisdorf & Gordon Messenger	35	169	6	85.25	5-30-63	14	9	D	Supplies 2 families. L, P.
14D1	Sandy Hook Yacht Club Estates	8	403	8	Flows	--	--	--	P	Supplies 48 families. L, P.

Table 11 - Drillers' logs of representative wells, Whidbey Island - Cont.

Materials	Thickness (feet)	Depth (feet)
28/3-11J2 - Continued		
Sand, coarse, blue	3	37
Sand, fine	8	45
28/3-14A1. Arthur Heisdorf & Gordon Messenger. Altitude 35 ft. Drilled by Angus Scurlock, 1958. Screen, 10-slot, 164-169 ft.		
Clay, blue	145	145
Mud	16	161
Sand, fine, water-bearing	8	169
28/3-14D1. Sandy Hook Yacht Club Estates. Altitude 8 ft. Drilled by N. C. Jannsen, 1932. Perforations, 377-399 ft.		
Sand and gravel	48	48
Sand	15	63
Clay, sandy, blue	24	87
"Shale" [silt?], sandy, and clay	23	110
Clay, blue, and sandy "shale" [silt?]	22	132
Clay, blue, and sandy clay	29	161
Sand, cemented	47	208
Sand and gravel, cemented	18	226
Gravel, cemented	11	237
Clay, blue, and "shale" [silt?]	60	297
Clay and "shale" [silt?]	5	302
Clay, blue	18	320
Clay, blue, streaks of "shale" [silt]	33	353
"Quicksand," water-bearing	5	358
"Shale" [silt?], sandy	10	368
Sand	6	374
Gravel	1	375
Sand and gravel, water-bearing	26	401
Clay, blue	2	403
28/3-14P2. R. E. Tribou. Altitude 208 ft. Drilled by Angus Scurlock, 1961. Gravel-packed, 203-215 ft.		
Topsoil	3	3
Boulders and hardpan	24	27
Gravel	6	33
Clay, silty	6	39
Clay	22	61
Silt	8	69
Clay, compact	11	80
Silt, black, and peat	11	91
Silt and clay, layered	30	121
"Quicksand," very-fine, water-bearing	66	187
Clay, hard, blue, water-bearing	28	215