

ARTESIAN BORE NO. 20 : SECTION 11 (S. S. KNOX).

Depth in Feet.	Details.	Depth in Feet.	Details.
40	40 ft. clay.	203	1 ft. clay.
77	37 ft. pumice sand.	207	4 ft. pumice sand.
79	2 ft. clay.	209	2 ft. clay.
85	6 ft. pumice sand.	212	3 ft. pumice sand.
86	1 ft. rotten timber.	213	1 ft. clay.
100	14 ft. pumice sand.	220	7 ft. pumice sand.
101	1 ft. clay.	222	2 ft. clay.
118	17 ft. pumice sand.	223	1 ft. pumice.
119	1 ft. clay.	225	2 ft. clay.
147	28 ft. pumice sand.	229	4 ft. pumice sand.
148	1 ft. clay.	263	34 ft. clay.
150	2 ft. pumice sand.	271	8 ft. pumice sand.
151	1 ft. clay.	281	10 ft. clay.
174	23 ft. pumice sand.	285	4 ft. quartz.
175	1 ft. clay.	330	45 ft. clay.
182	7 ft. pumice sand.	406	76 ft. sandy clay.
184	2 ft. clay.	408	2 ft. sandstone.
196	12 ft. pumice sand.	429	21 ft. sandy clay.
197	1 ft. clay.	438	9 ft. shingle.
202	5 ft. pumice sand.		

Total depth, 438 ft. Flow, 5,760 gals. per day.

ARTESIAN BORE NO. 21 : SECTION 27 (R. PAUL).

Depth in Feet.	Details.	Depth in Feet.	Details.
53	53 ft. clay.	93	3 ft. pumice.
55	2 ft. peat.	94	1 ft. rotten timber.
56	1 ft. pumice.	109	15 ft. drift sand.
57	1 ft. clay.	139	30 ft. clay.
70	13 ft. pumice sand.	150	11 ft. drift sand.
77	7 ft. pumice.	151	1 ft. flow (running 240 gals. per hour).
78	1 ft. clay.	175	24 ft. sand.
88	10 ft. pumice sand.	176	1 ft. rotten timber.
90	2 ft. clay.	184	8 ft. pumice sand.

Total depth, 184 ft. Flow, 240 gals. per hour.

ARTESIAN BORE NO. 22 : SECTION 31 (J. SILKE).

Depth in Feet.	Details.	Depth in Feet.	Details.
54	54 ft. clay.	130	3 ft. drift sand.
55	1 ft. peat.	168	38 ft. clay.
79	24 ft. pumice sand.	181	13 ft. pumice sand.
81	2 ft. clay.	182	1 ft. flow.
86	5 ft. pumice.	192	10 ft. pumice sand.
87	1 ft. peat.	194	2 ft. clay.
89	2 ft. pumice.	196	2 ft. pumice sand.
90	1 ft. clay.	197	1 ft. rotten timber.
92	2 ft. pumice.	200	3 ft. pumice sand.
94	2 ft. clay.	207	7 ft. pumice sand.
97	3 ft. pumice sand.	208	1 ft. clay.
99	2 ft. clay.	215	7 ft. pumice sand.
103	4 ft. black sand.	216	1 ft. flow (200 gals. per hour).
104	1 ft. rotten timber.	290	74 ft. drift sand.
111	7 ft. black sand.	328	38 ft. clay.
116	5 ft. clay.	331	3 ft. drift sand.
126	10 ft. drift sand.	347	16 ft. clay.
127	1 ft. sound timber.	369	22 ft. drift sand (black).

Total depth, 369 ft. Flow, 600 gals. per hour.