

ARTESIAN BORE NO. 86: SECTION 6, BLOCK X, THAMES. (MR. KEANE.)

Depth in Feet.	Details.	Depth in Feet.	Details.
63	63 ft. clay.	177	2 ft. sand.
87	24 ft. pumice sand.	181	4 ft. rotten timber.
90	3 ft. rotten timber.	186	5 ft. sand.
104	14 ft. pumice sand.	189	3 ft. rotten timber.
107	3 ft. clay.	193	4 ft. pumice sand.
122	15 ft. drift sand.	197	4 ft. rotten timber.
127	5 ft. clay.	205	8 ft. pumice sand.
142	15 ft. drift sand.	230	25 ft. clay.
175	33 ft. clay.		

Total depth, 230 ft. Flow running, 28,800 gallons per day.

ARTESIAN BLOCK NO. 87: SECTION 5, BLOCK X, THAMES. (MR. WALLIS.)

Depth in Feet.	Details.	Depth in Feet.	Details.
67	67 ft. clay.	221	13 ft. clay.
96	29 ft. pumice sand.	225	4 ft. rotten timber.
100	4 ft. rotten timber.	235	10 ft. sand.
114	14 ft. drift sand.	237	2 ft. rotten timber.
117	3 ft. rotten timber.	240	3 ft. sand.
122	5 ft. sand.	242	2 ft. rotten timber.
128	6 ft. clay.	291	49 ft. pumice sand.
136	8 ft. sand.	293	2 ft. clay.
205	69 ft. clay.	304	11 ft. pumice sand.
208	3 ft. sand.		

Total depth, 304 ft. Flow running, 21,600 gallons per day

ARTESIAN BORE NO. 88: SECTION 9, BLOCK X, THAMES. (MR. PORTER.)

Depth in Feet.	Details.	Depth in Feet.	Details.
69	69 ft. clay.	189	6 ft. pumice sand.
88	19 ft. sand.	198	9 ft. clay.
94	6 ft. clay.	207	9 ft. drift sand.
109	15 ft. sand.	209	2 ft. clay.
112	3 ft. solid log.	212	3 ft. rotten timber.
117	5 ft. clay.	260	48 ft. clay.
125	8 ft. shingle.	263	3 ft. sand.
128	3 ft. rotten timber.	265	2 ft. clay.
149	21 ft. drift sand.	269	4 ft. shingle.
151	2 ft. clay.	273	4 ft. clay.
181	30 ft. pumice sand.	295	22 ft. pumice sand.
183	2 ft. clay.	303	8 ft. rotten timber.

Total depth, 303 ft. Flow running, 13,800 gallons per day.

ARTESIAN BORE NO. 89: W.P.N. SECTION 4, BLOCK XI, THAMES. (MR. PUTT.)

Depth in Feet.	Details.	Depth in Feet.	Details.
43	43 ft. clay.	284	8 ft. shingle.
56	13 ft. rotten timber.	290	6 ft. rotten timber.
74	18 ft. clay.	296	6 ft. sand.
77	3 ft. rotten timber.	329	33 ft. clay.
83	6 ft. clay.	348	19 ft. sandstone.
97	14 ft. rotten timber.	364	16 ft. clay.
101	4 ft. sand.	370	6 ft. pumice sand.
118	17 ft. clay.	372	2 ft. clay.
122	4 ft. sand.	378	6 ft. pumice sand.
129	7 ft. clay.	387	9 ft. clay.
141	12 ft. rotten timber.	390	3 ft. rotten timber.
145	4 ft. clay.	409	19 ft. pumice sand.
149	4 ft. sand.	412	3 ft. clay.
155	6 ft. clay.	416	4 ft. pumice sand.
170	15 ft. drift sand.	418	2 ft. clay.
188	18 ft. shingle.	431	13 ft. pumice sand.
228	40 ft. drift sand.	434	3 ft. clay.
241	13 ft. shingle.	437	3 ft. pumice sand.
244	3 ft. rotten timber.	439	2 ft. rotten timber.
248	4 ft. clay.	445	6 ft. pumice sand.
258	10 ft. drift sand.	448	3 ft. rotten timber.
264	6 ft. shingle.	465	17 ft. pumice sand.
276	12 ft. pumice sand.		

Total depth, 465 ft. Flow running, 17,280 gallons per day