

ARTESIAN BORE NO. 4 (KOPUARAHI).

Depth in Ft. in.	Ft. in.		Depth in Ft. in.	Ft. in.	
0 to 29	11	29 11 shell and mud.	270	0	4 0 hard fine sand.
45	11	16 0 sand.	279	0	9 0 blue clay sand.
59	7	13 8 sand.	297	2	18 2 hard fine sand.
74	9	15 2 clay.	312	6	15 4 clay.
76	9	2 0 peaty swamp.	324	6	12 0 hard sand.
120	9	44 0 sandy pumice.	327	8	3 2 clay.
137	1	16 4 fine sand.	328	8	1 0 peaty swamp.
149	4	12 3 pumice sand.	337	8	9 0 sand.
152	4	3 0 blue clay.	353	8	16 0 clay.
182	7	30 3 pumice sand.	356	8	3 0 sand.
198	6	15 11 clay.	358	8	2 0 clay.
204	0	15 6 hard pumice sand.	388	8	30 0 sand.
219	0	15 2 grey clay.	391	8	3 0 clay.
221	2	2 0 blue clay.	428	8	37 0 sand.
250	5	29 3 blue clay and sand.	431	8	3 0 clay.
266	0	15 7 blue clay and sand.			

Flow, 115,200 gallons per day.

ARTESIAN BORE NO. 5 (FLYNN).

Depth in Ft.	Ft.		Depth in Ft.	Ft.	
0 to 123	123	clay and shell.	422	15	sand.
138	15	pumice and sand.	442	20	clay.
141	3	peat and rotten timber.	443	1	sand.
153	12	brown clay.	446	3	pumice mud.
155	2	peat.	451	5	sand.
171	16	sand.	453	2	clay.
296	125	sand.	456		sand.
298	2	peat.	462	6	clay.
299	1	pumice.	464	2	sand.
303	4	clay.	476	12	clay.
313	10	pumice.	483	7	sand.
319	6	peaty clay.	485	2	clay.
321	2	sand.	489	4	sand.
333	12	clay.	490	1	pumice mud.
335	2	sand.	492	2	sandstone bar.
365	30	clay.	503	11	sand.
366	1	sandy pumice.	518	15	sand.
376	10	clay.	533	15	clay with sand bars.
377	1	pumice.	548	15	sand.
385	8	clay.	560	12	clay mud.
391	6	sandy pumice.	570	10	sandy pumice.
401	10	clay.	579	9	clay with seams of sand.
403	2	sand.	590	11	sand.
407	4	clay.	614	24	blue clay.

Flow, 12,000 gallons per day.

ARTESIAN BORE NO. 6 (HIGGINS).

Depth in Ft. in.	Ft. in.		Depth in Ft. in.	Ft. in.	
0 to 58	3	58 3 clay and shell.	289	5	3 9 clay.
63	3	5 0 pumice sand.	304	9	15 4 clay.
91	4	28 1 clay.	320	9	16 0 pumice.
93	4	2 0 fine sand.	325	9	5 0 clay peat.
101	8	8 4 brown clay.	341	0	15 3 blue clay.
108	8	7 0 peaty timber.	350	0	9 0 blue clay.
123	6	14 10 blue clay.	356	7	6 7 sand.
138	8	15 2 blue clay.	364	7	8 0 clay.
147	8	9 0 sand.	368	7	4 0 hard bars sand.
153	6	5 10 clay.	370	7	2 0 clay.
168	2	14 8 sandy pumice.	385	7	15 0 clay and hard bars sand.
183	4	15 2 blue clay.	408	7	23 0 clay.
198	11	15 7 sandy pumice.	414	7	6 0 sand.
211	11	13 0 clay.	427	7	13 0 clay.
244	11	33 0 sand.	431	7	4 0 sand.
257	11	13 0 swamp peat.	440	7	9 0 clay.
259	11	2 0 shingle sand.	450	7	10 0 sandy clay.
274	8	14 9 sandy clay.	456	5	5 10 peaty clay.
285	8	11 0 sandy clay.	458	5	2 0 sand.

Flow, 4,000 gallons per day.