

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	SHIFTS PER DAY.		Strata.	Remarks.
					Men.	Shifts.		
1935								
Sept 10			<u>"D" Line</u>					
	Recreation Reserve	1	24	24			0'-10' limestone clay 10'-18' soft limestone with several hard limestone bars 18'-24' soft sandstone & limestone sediment	Water from 10' showing 6' from surface. A good indication of water
	Ref No 118							
	11	2	26	26			0'-6' Stiff Clay 6'-15' Hard limestone bars 15'-26' limestone & sandstone sand	A good indication of water from 8' showing 6' from surface
	Ref No 119						Hard sandstone rock Bottom	
	12	3	15	15			0'-6' Stiff Clay and small bands of sand, water showing freely 6'-15' soft limestone sediment with hard limestone bars	Water showing freely, right to surface
	Ref No 120						Sandstone Rock Bottom	

A. A. Maynard's Property.

	17	1	33	33			0'-8' Black sandy soil, drift showing trace of water 8'-36' limestone & sandstone clay with limestone bars Hard limestone & sandstone bottom	Trace of water below surface
	Ref No 121							
	18	2	30	30			0'-30' limestone & sandstone clay & sand Sandstone	Trace of water below surface
	Ref No 122							