302 HAND BORING.

160 Water at Cape Barron Island, Reservation

51844

Hand

Date.	Locality.	No. of Bore.	Footage.	Total Depth.	Shifts per Day. Men.	Shifts.	Strata.	
1935								
			"A" Line of Bores					
Aug. 19	Recreation Reserve	1	6	6			Yellow Limestone Sediment. Clay Granite Bottom	No Water
Ref No 105		1 Check Bore	6	6			do	No Water
20 Ref No 106		2	8	8			0'-3' Stiff Clay Yellow Limestone & Sandstone sediment Hard Granite Bottom	No Water.
Ref No 107		3	20	20			6' White sand making water	Water showing at 2 ft. from surface.
21		3	15	35			19' Yellow sandstone Drift making water 6'-19' Stiff Granite Clay 35' Sandstone & Granite Drift	
Ref No 108		4	13	13			0'-36' Sandstone sediment or Drift yellow. Drift Granite Clay.	Water showing at 25' from surface.
22		~~26~~ -	26	39			36'-50' Soft Granite formation with water showing freely	
23		-	11	50			50' Stiff Granite Clay.	
Ref No 109		5	9	9			0'-33' Sandstone Drift Medium Hard Granite	Water 30' from Surface
24		-	24	33			33'-50' Soft Grey Granite Formation Making Water.	
25		-	17	50			48'-50' Grey Granite Clay	
			"B" Line of Bores					
27 Ref No 110		1	12½	12½			0'-9' Stiff Clay Drift 9'-10' Soft Limestone 10'-12½ Limestone Sediment Hard Limestone Granite Bottom	Water at 9' showing 6' from surface
28 Ref No 111		2	20	20			Water in Sandstone Drift at 6', also at 19' in band of yellow granite drift Hard Granite Bottom	Water 1 ft. from Surface