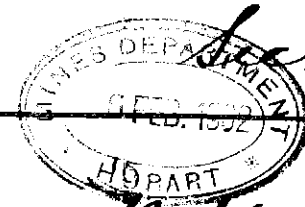


No 5 Line of Bores



Section 1808 M 61
87

2 0129

ALLUVIAL BORING, MT. CAMERON.

REF No 267

Boring commenced 31st Jan. 1902 No. of Bore 10 { 28 chains from } N. W. of Scotia
 AMG 584000E 5468200N { No 1 Bore } No Core held.

Nature of Strata.	Size of Bore.	Depth bored.		Below Datum.	Running Time.	Prospects obtained.		Description of Strata and Remarks.
		Since last Report.	Total Depth.			lbs.	c. yd.	
		feet.	in.	feet.	in.			
Fixed Datum 500 feet Previously reported.....	collar of bore 3 3/8"			97.08				Turf alternate layers of drift + pug + 1 ft. Carb Silt Soft slate bored into 8 feet. Total depth of bore to bed rock 57 feet.
		6-6	0-6	97.58				
		56-6	57-0	154.08				
		8-0	65-0	162.08				
The Carbonaceous silt touched in this bore looks as if we are getting into the Muscheloe strata again								
M. Griffin Inspector of Mines 4 Feby. 1902								

