

2 0070

N^o 3 Line of Bore
 ALLUVIAL BORING, MT. CAMERON.

Section 1357

Ref No. 2639

34.

Boring commenced 24 Oct. 1901.
 AM 6 589600 E 5464300 N

No. of Bore 16 (140 chus from)
 (N^o 1 Bore)
 No core held.

Locality North of Watt
 Central Muschelhoe



Fixed Datum 500 feet.

Previously reported

Cellar of Bore at Surface 25.70

Size of Bore.	Depth bored:		Below Datum.
	Since last Report.	Total Depth.	
	feet.	in.	feet. in.
4 1/4"	0	9 0	25.70
8	6	9 7	33.20
3 3/8"	39	6 47	72.70
	1	0 48	73.70
	4	0 52	77.70
	30	6 82	108.20
	2	6 85	110.70
	12	6 97	123.20
	1	6 99	124.70

27 hours

Turf
 Sand
 {alternate layers of drift
 + pug. (no tin)}
 Lignite
 Carb. Silt
 {alternate layers of pug
 + drift (no tin)}
 Carb Silt + Lignite
 " " + Pyrites
 Soft granite bored
 into 18 inches
 Total depth of bore
 to bed rock 97' 6"



Bed rock still rising 13' 6" higher than at No 15.
 This bore is on the crown of the hill, will continue boring
 on this N. 30° E line for a further distance of 22 chains
 in which distance the surface of the ground falls
 65 feet.

M. J. Griffin
 Inspector of Mines
 6 November 1901