Ref No 2687 81

2 0168

No 5 Line of Bores

ALLUVIAL BORING, MT. CAMERON.

Boring commenced 6th May 1902 No. of Bore 30 {85 chns from No 1 Bore} Locality Vicinity of the S. E. ¼ of Sec 172/87 W.

AMG 584000 E 548200 N No Core held.

Nature of Strata.	Size of Bore.	Depth bored. Since last Report. (feet. in.)	Depth bored. Total Depth. (feet. in.)	Below Datum. (feet. in.)	Running Time.	Prospects obtained. (lbs. c. yd.)	Description of Strata and Remarks.
Fixed Datum 500 feet:	Collar of bore			146·84			
Previously reported.....	3 3/8"	0 – 6	0 – 6	147·34	2 hours.		Surf
		2 – 6	3 – 0	149·84			Drift
		0 – 6	3 – 6	150·34			Cement
		3 – 6	7 – 0	153·84			Drift
		4 – 6	11 – 6	158·34			Pug
		6 – 6	18 – 0	164·84			Slate bored into 6 ft. 6 in

The rather sudden rise in the bed rock from No 29 to 30 shews that the deepest channel in this No 5 Line of bores has been passed at No 27 the bed rock of which is 67.80 feet lower than the bottom of Falloways Scotia claim which lies about 1 mile S.E. of No 27

Total depth of bore to bed rock 11 ft. 6 in

N. Gill Smith
Insp. of Mines
22. 5. 02

GOVERNMENT GEOLOGIST 28 MAY 1902 LAUNCESTON