2 0064

No 3 Line of Bores

Section 3566/93

Ref No 2636 31.

ALLUVIAL BORING, MT. CAMERON.

North of Watt

Boring commenced [illegible]

AMG 589600E 5464300N

No. of Bore 13 {31 chns from No 1 Bore}

No Core held.

Locality Central Musselroe

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.	Prospects obtained. c. yd.	Description of Strata and Remarks.
Fixed Datum 500 feet								
Previously reported	Collar of Bore at Surface			84.40				
	4¼"	1-6	1-6	85.90				Turf
		38-9	40-3	124.65				alternate layers of drift & carb silt with 12' 6" white pug
		0-9	41-0	125.40				Pyrites
		1-0	42-0	126.40				Coarse Wash (no tin)
	7'9" of Tubing	4-6	46-6	130.90				Carb Silt
		2-6	49-0	133.40				Grey pug
		1-3	50-3	134.65				Soft granite bored into 15 inches

Bottom still dipping but not sufficiently to warrant the belief that we are running at right angles to the gutter. If No 14 does not show the bed rock to be dipping faster we will change the course to go East to Musselroe River about 3/4 of a mile

Total depth of Bore to bed rock 49 feet.

M. J. Griffin
Inspector of Mines
16/10/01

GOVERNMENT GEOLOGIST
21 OCT 1921
LAUNCESTON.