No. 3 Line of Bores — Section 3566/93 — Reg No 2625 20.

2 0042

ALLUVIAL BORING, MT. CAMERON.

West of Watts

Boring commenced 4th September 1901 No. of Bore 2 {2 Chains N of No 1 Bore} Locality Central Musselroe

AMG 589600E 5464300N

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 - Surface				25.36					
Previously reported									
	3 3/8	1.0	1.0	26.36	60 hours				Turf
		2.0	3.0	28.36					Fine drift
		1.6	4.6	29.86					Iron cement
		5.2	9.8	35.03					Fine drift
	10 ft 9 Tubing	10.4	20.0	45.36	Drill 7¼ hrs				Hard Iron Cement
		2.6	22.6	47.86	Running time				Drift & white cement
		7.6	30.0	55.36					Grey pug & fine sand
		14.0	44.0	69.36					Fine drift
		3.0	47.0	72.36					Pebble wash - no tin
		4.6	51.6	76.86					Fine drift
		4.8	56.2	81.52		Tin	3 5/8	1	Pebble wash cont.g Tin ore
		17.4	73.6	98.86					Fine drift - 6 in layer of pug a little tin
		23.0	96.6	121.86					First 2' 6" pug, Remainder Lignite & Carb.us Silt & Pyrites
		5.6	102.0	127.36					Brown drift overlying bed rock
		1.6	103.6	128.86					Soft granite bed rock

Total depth of Bore to bed rock 102.

Quantity of wash obtained = 1/93 C. Yard
From which 5/8 Oz. Tin ore was obtained = 3 5/8 lbs per C.Yd.
This is not much when distributed through the 19 yds Overburden & wash.

M J Griffin
18/9/01