

AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Area: DAVIDS CREEK Hole No.: DRC5 Collar Co-ordinates: 5449940 mN 572780 mE Drilling Method: Reverse Circulation

Surface R.L.: 111.3 m Basement R.L.: Below 62.8? m Cutting Shoe / Bit diameter: 61mm Theoretical Volume: 5.84 litres.

Date: 29/10/81 Driller: G. Morgan Assistant: E. Hodgson Sample Washer: S. Moore Geologist: R. Munro

Section	Metres	Sample No.	Recovered Volume (l)	Weight Conc. (g)	Conc. Assay (%Sn)	Recovered Tin (gSnO ₂)	Grade * (g SnO ₂ /m ³)	Grade † (g SnO ₂ /m ³)	Description of Sample
From 0	To 2		0.50LTRS	129.0	0.65	1.20	25.1	20.7	0-1m top soil 1-2m brown moderately tenacious gritty grey clay 2-3m orange gritty clay
2	4		4.75				25.1	20.7	3-6.5m tenacious grey clay 6.5-8m grey silts sands & gravel
4	6		5.00				25.1	20.7	8-10m med. brown silt, sand, iron cemented drift, minor sm. wash.
6	8		4.75				25.1	20.7	10-11m yellow brown gritty silt 11-12m grey clay of a high tenacity
8	10		2.75				25.1	20.7	12-14.5m red brown clay of a high tenacity 14.5-22m c & f sand, yellow silts, wash dominantly sandstone
10	12		5.00				25.1	20.7	22-27.5m as above with increased quartz wash content
12	14		5.50				25.1	20.7	27.5-31m gritty yellow clay 31-35m whitish gritty clay, c & f sand, drift, wash
14	16		4.25				25.1	20.7	35-48.4m green grey white mottled clay, quartz grit, lge. dark quartzitic wash, rarer milky quartz wash, pyritic cement, occasional cemented silica gravels in lge. pebble form
16	18		6.50				25.1	20.7	48.4-48.5 granitic rock chips. The last sample probably only represents a granite boulder.
18	20		2.75				25.1	20.7	This was too hard to drill through.
20	22		3.50				25.1	20.7	
22	24		2.50				25.1	20.7	
24	26		3.00	154.6	0.13	0.29	95.7	61.4	
26	28		4.75	110.3	0.15	0.24	8.8	7.2	
28	30		3.00				8.8	7.2	

* Grade calculated by relating recovered volume to recovered tin † Grade calculated by relating Radford factored theoretical volume to recovered tin Rad F = 80%
 Drillers reported basement at 46.5? m Grade from surface to inferred basement at 46.5? m g SnO₂ / m³ *
 Total recovered volume, surface to basement 1. Contd./Sheet 2. at 46.5? m 16 g SnO₂ / m³ *
 Total recovered tin 1.93 g SnO₂

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