AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Area: DAVIDS CREEK Hole No.: DRC4 Collar Co-ordinates: 5449970 mN 572930 mE Drilling Method: Reverse Circulation

Surface R.L.: 108.2 m Basement R.L.: 70.2 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 From	Section To	Sample No.	Recovered Volume (l)	Weight Conc. (g)	Conc. Assay (%Sn)	Recovered Tin (g SnO_2)	Grade * g SnO_2/m^3	Grade + g SnO_2/m^3	Description of Sample
0	2		0.75LTRS	90.9	0.73	0.95	16.0	11.8	0-0.5m top soil .5-2.5m gritty yellow clay of medium tenacity 2.5-4.5m light grey v. tenacious clay
2	4		8.00				16.0	11.8	4.5-6.3m yellow clay of medium tenacity with silts, f. sands, & minor gravel
4	6		6.00				16.0	11.8	6.3-9m yellow silt, c. sand & minor drift 9-10m light grey v. tenacious clay
6	8		2.00				16.0	11.8	10-12m " " " " & grey gritty silt
8	10		3.75				16.0	11.8	12-14.5m yellow brown gritty clay with minor drift layers
10	12		8.00				16.0	11.8	14.5-16m c & f sand, c. drift, wash of sandstone & quartz species & yellow silts.
12	14		7.00				16.0	11.8	16-19m as above with the inclusion of minor grey silt 19-20m gritty yellow clays & minor gravels
14	16		3.00				16.0	11.8	20-26m tight drift, c & f sand, wash, grey silt 26-28m yellow silt & clay, wash, c & f sand, drift
16	18		3.50				16.0	11.8	28-30.5m yellow clay of moderate tenacity, grit, minor wash
18	20		2.25				16.0	11.8	30.5-34.5m gritty yellow & grey clays & silt, c & f sand, drift, wash
20	22		4.50				16.0	11.8	34.5-38m green grey mottled clays, lge. dark quartzitic wash, quartz wash & grits.
22	24		3.75				16.0	11.8	Hole finished at 38m when drilling became difficult. Hole not bottomed.
24	26		2.00				16.0	11.8	
26	28		2.00				16.0	11.8	
28	30		3.00				16.0	11.8	

* 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 - m. Grade from surface to inferred basement at m g SnO_2/m^3 *

Total recovered volume, surface to basement - l. at 38 m 11 g SnO_2/m^3 +

Total recovered tin 1.11 g SnO_2

Contd./Sheet 2.

AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Sheet 2.

Area: DAVIDS CREEK Hole No.: DRC4 Collar Co-ordinates: 5449970 mN 572930 mE Drilling Method: Reverse Circulation

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Section From	Section To	Sample No.	Recovered Volume (l)	Weight Conc (g)	Conc. Assay (%Sn	Recovered Tin (g SnO_2)	Grade * g SnO_2/m^3	Grade + g SnO_2/m^3	Description of Sample
									Mineralogical Description
30	32		2.75LTRS	94.1	0.03	0.04	14.5	8.6	0-4m No tr. mineral 4-10m ilmenite
32	34		4.50	124.8	0.03	0.05	11.9	11.3	10-12m no tr. mineral 12-20m Tr. ilmenite
34	36		5.00	85.6	0.06	0.07	14.6	15.7	20-24m ilmenite, monazite 24-26m v.f. tr. of tin, ilmenite
36	38		3.25	94.9	0.01		BLD	BLD	26-28m ilmenite & blackjack 28-30m no tr. mineral
									30-32m ilmenite 32-34m tr. of ilmenite
									34-36m no tr. mineral 36-38m v.f. tr. ilmenite

* 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 - m. Grade from surface to inferred basement at m g SnO_2/m^3 *

Total recovered volume, surface to basement - l. at 38 m 11 g SnO_2/m^3 +

Total recovered tin 3.11 g SnO_2

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