AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Area: DAVIDS CREEK Hole No.: DRC10 Collar Co-ordinates: 5449810 mN 572030 mE Drilling Method: Kitching Reverse Circulation

Surface R.L.: 115.8 m Basement R.L.: 58.1 m Cutting Shoe / Bit diameter: 61mm Theoretical Volume: 5.84 litres.

Date: 12/11/81 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		3.25LTRS	195.8	0.72	2.01	11.5	10.8	0-.3m Dark sand & grit .3-4m brown, gritty moderately tenacious clay 4-7.3m brown, v. gritty moderately tenacious clay
2	4		4.25				11.5	10.8	7.3m-14m gritty moderately tenacious organic dark grey clay
4	6		5.00				11.5	10.8	14-16m drift in a brown clayey silt matrix, occasional quartz gravel
6	8		6.25				11.5	10.8	16-18.5m as above with less clay & only rare quartz gravel
8	10		1.50				11.5	10.8	18.5-22m tenacious grey clay with wood fragments & layers of fine drift, sand & brown silt
10	12		1.75				11.5	10.8	22-26.5m layers of drift & sand alternating with brown & grey silty clay, layers containing wood
12	14		3.00				11.5	10.8	26.5-27.5m brown sandy clay moderately tenacious 27.5-28m angulars gravels grits & some quartzite pebbles
14	16		4.75				11.5	10.8	28-32m drift, sub-angular to sub-rounded quartz gravels, hard sandstone pebbles, quartzite pebbles & cobbles, white silt
16	18		5.25				11.5	10.8	32-34m as above with more silt often grey in colour
18	20		5.75				11.5	10.8	34-38m drift, sub-angular quartz grit, quartz pebbles, hard sandstone pebbles, soft sandstone
20	22		4.75				11.5	10.8	pebbles, water worn faces fairly common, grey silt & sand
22	24		9.00				11.5	10.8	38-40m as above with more pebbles & also cobbles 40-44m v. gritty moderately tenacious clay bands
24	26		4.75				11.5	10.8	otherwise as above 44-45m as for 40-44m with one green chalcedonic
26	28		4.25				11.5	10.8	quartz fragment recorded 45-46m grey clays of a possible granitic derivation,
28	30		3.00				11.5	10.8	drift, angular to sub-rounded pebbles & cobbles mainly quartzite or hard sandstone contd

* 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 57.7 m. Grade from surface to inferred basement at 57.7 m 12 g SnO_2/m^3 *

Total recovered volume, surface to basement ... l. at 57.7 m 11 g SnO_2/m^3 +

Total recovered tin 2.01 g SnO_2

Contd./..Sheet 2.

AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Sheet 2

Area: DAVIDS CREEK Hole No.: DRC10 Collar Co-ordinates: 5449810 mN 572030 mE Drilling Method: Kitching Reverse Circulation

Surface R.L.: 115.8 m Basement R.L.: 58.1 m Cutting Shoe / Bit diameter: 61mm Theoretical Volume: 5.84 litres.

Date: 12/11/81 Driller: G. Morgan Assistant: E. Hodgson Sample Washer: S. Moore Geologist: R. Munro

Section From	Metres To	Sample No.	Recovered Volume (l)	Weight Conc. (g)	Conc. Assay (%Sn)	Recovered Tin (g SnO2)	Grade * g SnO2/m3	Grade + g SnO2/m3	Description of Sample
									Contd./
30	32		5.25LTRS				11.5	10.8	also quartz & softer siltstones 46-48m green moderately tenacious clays with some
32	34		2.50				11.5	10.8	grey & white mottling, pebbles & cobbles of well indurated sandstone, quartz, softer
34	36		9.50				11.5	10.8	sandstones & siltstones & rare granule size siltstone cemented into cobble sized material
36	38		5.00				11.5	10.8	48-56m as above, pebbles seem to be becoming either more lithofied or less weathered with regards
38	40		8.50				11.5	10.8	to the cobble material water worn faces still occasionally seen
40	42		3.00				11.5	10.8	56-56.4m brown clay with large cobbles of quartzite, greywacke & siltstone
42	44		8.00				11.5	10.8	56.4-57.7m brown clay, grits of feldspar & quartz type, pebbles & cobbles as above
44	46		5.50				11.5	10.8	57.7-64m decomposed granite basement
46	48		9.00				11.5	10.8	
48	50		6.00				11.5	10.8	
50	52		6.50				11.5	10.8	
52	54		6.00				11.5	10.8	
54	56		7.50				11.5	10.8	
56	58		9.00				11.5	10.8	
58	60		5.50				11.5	10.8	

* 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 57.7 m. Grade from surface to inferred basement at 57.7 m 12 g SnO_2/m^3 *

Total recovered volume, surface to basement - l. Contd./ ..Sheet 3 at 57.7 m 11 g SnO_2/m^3 +

Total recovered tin 2.01 g SnO_2

76016

AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Sheet 3

Area: DAVIDS CREEK Hole No.: DRC10 Collar Co-ordinates: 5449810 mN 572030 mE Drilling Method: Kitching Reverse Circulation

Surface R.L.: 115.8 m Basement R.L.: 58.1 m Cutting Shoe / Bit diameter: 61mm Theoretical Volume: 5.84 litres.

Date: 12/11/81 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
									Mineralogical Description
60	62		4.00LTRS				11.5	10.8	0-6m Tr. ilmenite 6-10m no tr. mineral
62	64		7.00				11.5	10.8	10-14m tr. of tin, ilmenite, pyrite, blackjack 14-20m ilmenite
									20-22m tr. ilmenite 22-26m ilmenite, pyrite
									26-34m ilmenite 34-38m ilmenite, pyrite
									38-42m pyrite 42-46m ilmenite
									46-48m pyrite 48-50m tr. ilmenite, pyrite
									50-54m tr. ilmenite 54-56m no tr. of mineral
									56-58m tr. ilmenite 58-64m pyrite

* 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 57.7 m. Grade from surface to inferred basement at 57.7 m 12 g SnO_2/m^3 *

Total recovered volume, surface to basement = l. at 57.7 m 11 g SnO_2/m^3 +

Total recovered tin 2.01 g SnO_2

10292