AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

A

Area: PIONEER Hole No.: K138 Collar Co-ordinates: 453300 mN 76700 mE Drilling Method: PERCUSSION

Surface R.L.: 104.53 m Basement R.L.: 71.03 m Cutting Shoe / Bit diameter: 16.02cm. Theoretical Volume: 40.3 litres

Date: 10th June 1981 Driller: T. King Assistant: J. Petrie Sample Washer: S. Moore Geologist: K. Morrison

Section Metres From	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
0	2	6201	35LTRS*	123.4	0.81	1.43		3.4	C & f sand, white & yellow sandy clay. V. f. tr. of tin, ilmenite.
2	4	6202	58LTRS*					1.9	Yellow & white clay, f. silty sand. Ilmenite, monazite.
4	6	6203	33"*					3.4	Yellow & white clay, c & f sand, heavy drift. Ilmenitem monazite.
6	8	6204	50"*					2.2	White clay, c & f sand. Tr. of monazite.
8	10	6205	37½"*					3.4	White clay, yellow sandy clay, c & f sand. Ilmenite, monazite.
10	12	6206	61"*					1.8	White & yellow clay, c & f sand. Ilmenite, monazite.
12	14	6207	30½"*					3.4	C & f sand, brown & white clay. Ilmenite, monazite.
14	16	6208	52"					2.1	C & f sand, white sandy clay. Ilmenite, monazite.
16	18	6209	37"*					3.4	C & f sand, white sandy clay. Ilmenite, monazite.
18	20	6210	57"					1.9	C & f sand, white & brown clay. Ilmenite, monazite.
20	22	6211	47"					2.3	C & f sand. Ilmenite, monazite.
22	24	6212	32"					3.4	C & f sand. Ilmenite, monazite.
24	26	6213	45"					2.4	C & f sand, heavy drift. Ilmenite, monazite.
26	28	6214	40½"	92.7	0.67	0.89		21.9	C & f sand, heavy drift, sm. wash, yellow & white sandy clay. Tr. of tin, ilmenite, monazite.
28	30	6215	26"*	96.1	0.27	0.37		11.5	C & f sand, brown cement, heavy drift, sm. wash. Tr. of tin, ilmenite, monazite.

* 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 33.50 m Grade from surface to inferred basement at .... m .... g SnO2 / m³ *

Total recovered volume, surface to basement 714 l. at 33.50 m 5 g SnO2 / m³ +

Total recovered tin 3.54 g SnO2

AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

B

Area: PIONEER Hole No: K138 Collar Co-ordinates: 453300 mN 76700 mE Drilling Method: PERCUSSION

Surface R.L.: 104.53 m Basement R.L.: 71.03 m Cutting Shoe / Bit diameter: 16.02cm Theoretical Volume: 40.3 litres

Date 10th June 1981 Driller: T. King Assistant: J. Petrie Sample Washer: S. Moore Geologist: K. Morrison

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
30	32	6216	44LTRS	115.6	0.18	0.30		6.8	C & f sand. V. f. tr. of tin, ilmenite.
32	34	6217	38"*	95.3	0.20	0.27		8.4	C & f sand, heavy drift, decomposed granite. Tr. of tin, ilmenite.
34	36	6218	28"*	86.7	0.08	0.10		3.1	Decomposed granite. Ilmenite, pyrite.
36	37	6219	32"*	100.0	0.07	0.10		3.1	Decomposed granite. Pyrite.
37	38	6220	29"*	96.2	0.06	0.08		2.8	Decomposed granite. Pyrite.

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

Total recovered volume, surface to basement 714 l. at 33.50 m 5 g SnO_2/m^3 +

Total recovered tin 3.54 g SnO_2