AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Area: STH. MT. CAMERON / BONSER CREEK Hole No: B.C.3 Collar Co-ordinates: ..... mN ..... mE Drilling Method: Percussion

Surface R.L.: 53.3 m Basement R.L.: 44.8 m Cutting Shoe / Bit diameter: 16.02cm. Theoretical Volume: 40.3 litres

Date: 9/9/81 Driller: G. Selby Assistant: B. Blake 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	5464	22½LTRS	113.5	0.05	0.08	3.6	2.5	Black mud, c & f sand. Ilmenite, monazite.
2	4	5465	14 "	109.8	0.03	0.05	3.4	1.4	C & f sand, black mud, heavy drift. Ilmenite, pyrite.
4	6	5466	31 "	108.1	0.06	0.09	2.9	2.9	C & f sand, heavy drift. Pyrite.
6	8	5467	20½"	114.9	1.14	1.87	91.3	58.0	C & f sand, heavy drift, med. wash. Sm. amount tin, pyrite.
8	9	5468	16½"	94.9	1.16	1.57	95.3	97.6	C & f sand, heavy drift, decomposed granite. Sm. amount tin, pyrite.
9	10	5469	17½"	119.9	0.19	0.33	18.6	20.2	Decomposed granite. Pyrite.
10	11	5470	22½"	107.8	0.10	0.15	6.8	6.8	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 8.50 m. Grade from surface to inferred basement at ..... m ..... g SnO_2/m^3 *

Total recovered volume, surface to basement ..... at 8.5 m 30 g SnO_2/m^3 +