# AMDEX MINING LIMITED - NORTH EAST TASMANIA DRILL LOG

Area: Monarch  Hole No.: M.R.C.17  Collar Co-ordinates: ..... mN ..... mE  Drilling Method: Wallis Drilling Reverse Circulation

Surface R.L.: 44.04 m  Basement R.L.: 40.04 m  Cutting Shoe / Bit diameter: 84mm  Theoretical Volume: 11.1 litres

Date: 1/2/80  Driller: A. Cameron  Assistant: T. King  Sample Washer: S. Moore  Geologist: T. Neale

| Section From | Metres 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 | 9091 | 6 | 117.6 | 0.11 | 0.18 | 30.2 | 22.4 | Coarse & fine sand, yellow & grey clay, brown cement, Ilminite & monozite. |
| 2 | 4 | 9092 | 6 | 142.3 | 0.71 | 1.43 | 239.1 | 117.6 | Coarse & fine sand, small wash, yellow clay, Trace of tin & ilminite. |
| 4 | 6 | 9093 | 3 | 106.2 | 0.27 | 0.41 | 135,9 | 50.5 | Decomposed granite. Trace of ilminite/monozite. |
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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 4 m.  Grade from surface to inferred basement at 4 m 202.6 g $SnO_2/m^3$ *

Total recovered volume, surface to basement 12 l.  at 4 m 125.2 g $SnO_2/m^3$ +

Total recovered tin 2.02 g $SnO_2$

1683

Dwg. no.: P 136/64

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