Rf No 2262

DRILLING TARGET:— To test mineralization to north of Aberfoyle Drill Hole No. 30

REMARKS:—

40 062

SURVEY DATA			ASSAY DATA											
DEPTH feet	Bearing mag.	Inclin. degs.	SAMPLE No.	FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	%	ASSAY RESULTS Sn%						
			A1	282 0	289 0	6 9	96	0.04						
			A2	649 8	659 8	9 9	97	0.03						

GEOLOGICAL LOG Logged by:— A.J. Noldart

FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	%	DESCRIPTION	SECTION Core	SECTION Sample
0 0	60 0	2 9	5	Weathered granite rubble		
60 0	90 0	8 3	28	Weathered fine grained quartz-feldspar muscovite, granite - small flourite crystals in clusters throughout ~~FLUORITE~~		
90 0	201 0	76 6	69	As above - core sheared and broken in part between 150' and 180' and broken and oxidised 190' to 196'		
201 0	231 0	25 6	85	As above becoming progressively less weathered		
231 0	282 0	50 0	98	Fresh cream coloured medium grain quartz feldspar-biotite granite with subsidiary muscovite-core badly shattered 260' to 289'		
282 0	289 4	7 0	96	Medium grain grey-green granite with flourite porphyritic in part and partly shattered		
289 4	291 4	2 0	100	As above grading into greenish medium grained granite.		
291 4	295 11	4 5	100	Medium grain greenish granite		
295 11	300 9	0 6	10	Medium grain granite		
300 9	303 9	3 0	100	Medium grain greenish granite		
303 9	530 9	207 3	91	Medium grain cream/gray quartz, feldspar, biotite, muscovite, granite.		

Continued over:—

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No.:— A2 1a	MAP SHEET No. 33	DISTRICT Blue Tier	LOCATION OF SITE:—

380 feet N of Aberfoyle Drill Hole D.D.H. No. 30 - Aberfoyle Grid - site shown Aberfoyle Tin Development Partnership Drawing Bt-001-G Report No. 5 (A) 20-6-1966.

No Core held.

R.L. OF SITE:— 1135.75	SITE SURVEY ON MAP No.:— Bt-001-G	CORE SIZE:— BX-AX
BEARING OF HOLE:— Vert.	AIR PHOTO No.:—	COMMENCED:— 21/1/68
INCLINATION OF HOLE:— Vert.	DRILL:— F20C	COMPLETED:— 28/6/68
CO-ORDS. OF SITE:— 2500E 6380N AMG General 561000 E 5478000 N	DRILLER:— M. Blazely	FINAL DEPTH:— 801'2"

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86673 M6375

D.D.H. A1 | GEOLOGICAL LOG | 40 063 | Page:— 2

FROM ft.	FROM ins.	TO ft.	TO ins.	RECOVERY ft.	RECOVERY ins.	RECOVERY %	DESCRIPTION	SECTION Core	SECTION Sample
530	9	703	9	159	6	92	Medium grain white partly kaolinized quartz-feldspar-mica granite, Kaolinization variable quartz and mica variable. Heavily leached 620'-630'6" fault zone, 624'6" - 630'6", 672' - 674'. Leached 700 onwards.		
703	9	801	2	92	0	94	Medium grain white to gray quartz, feldspar biotite, granite-biotite, variable in parts. to 748'-1'3" white granite at 782'		
							END OF HOLE		

Continued over

ASSAY DATA

SAMPLE No.	FROM ft.	FROM ins.	TO ft.	TO ins.	RECOVERY ft.	RECOVERY ins.	RECOVERY %	ASSAY RESULTS