Ref No 2579

DRILLING TARGET:—

REMARKS:—

SURVEY DATA			ASSAY DATA						ASSAY RESULTS					
DEPTH feet	Bearing mag.	Inclin. degs.	SAMPLE No.	FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	%							

GEOLOGICAL LOG

Logged by:—J.N. Noldart

FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	%	DESCRIPTION	SECTION Core	SECTION Sample
0 0	45 0	14 0	31	Oxidised brownish quartz/sericite/ cordierite hornfels		
45 0	80 0	25 0	71	Fine grained pale grey-white quartz/ sericite/cordierite hornfels		
80 0	111 0	25 6	82	Coarse grained white kaolinised, friable hybridized cordierite mica granitic rock		
111 0	112 3	1 3	100	Fine grained black hornfels		
112 3	134 6	18 9	84	Coarse grained white granite as above becoming less friable and weathered		
134 6	151 0	14 0	85	Fine grained metamorphosed sediment - quartz/mica/tourmaline/rounded zircons		
				Hole Lost - Jammed Barrel		

Continued over:—

CORNWALL COAL CO. ~~DEPARTMENT OF MINES~~ — TASMANIA

DIAMOND DRILL CORE RECORD

Core held M23

HOLE No.:—	MAP SHEET No.	DISTRICT	LOCATION OF SITE:—
R.H. 2	55	Royal George	Roy Hill Mine

West of open cut, 240 feet north of R.H. 1

R.L. OF SITE:—991' underlay shaft rel.datum peg	SITE SURVEY ON MAP No.:—	CORE SIZE:— E.X.
BEARING OF HOLE:— N 90 E (True)	AIR PHOTO No.:—	COMMENCED:— 17-5-67
INCLINATION OF HOLE:— 50°	DRILL:—	COMPLETED:— 2-6-67
CO-ORDS. OF SITE:— AMG 570100 E5367700N	DRILLER:—	FINAL DEPTH:— 151'

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