1 0323

P.N. No. 2604

DRILLING TARGET:—

REMARKS:—

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

GEOLOGICAL LOG Logged by:—

FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	%	DESCRIPTION	SECTION Core	SECTION Sample
0	68 0			Talus		
68 0	72 3			Sandstone		
72 [illegible]	72 5			Coal		
72 5	72 7			Sandstone		
72 7	73 2½			Mudstone		
73 2½	73 3½			Coal		
73 3½	75 3½			Mudstone		
75 3½	76 9½			Sandstone		
76 9½	80 6			Sandstone and Mudstone		
80 6	81 2			Mudstone		
81 2	81 4			Coal		
81 4	82 6			Sandstone		
82 6	86 4			Mudstone		
86 4	88 6			Sandstone		
88 6	88 11			Coal		
88 11	90 4			Mudstone		
90 [illegible]	90 10			Coal		
90 10	91 1			Mudstone		
91 1	91 5			Coal		
91 5	91 9			Mudstone		
91 9	92 3			Coal		
				Continued over:—		

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

No Core held.

HOLE No.:— 16	MAP SHEET No. 55	DISTRICT AVOCA	LOCATION OF SITE:— NEW STANHOPE COLLIERY
R.L. OF SITE:—	SITE SURVEY ON MAP No.:— 1371-55		CORE SIZE:—
BEARING OF HOLE:—	AIR PHOTO No.:—		COMMENCED:—
INCLINATION OF HOLE:— Vert	DRILL:—		COMPLETED:—
CO-ORDS. OF SITE:— AMG 554100E 5381150N	DRILLER:—		FINAL DEPTH:— 224'10"

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2604

GEOLOGICAL LOG

Page:—

FROM ft.	FROM ins.	TO ft.	TO ins.	RECOVERY ft.	RECOVERY ins.	RECOVERY %	DESCRIPTION	SECTION Core	SECTION Sample
92	3	97	3				Mudstone		
97	3	139	0				Sandstone		
139	0	160	0				Mudstone		
160	0	161	1				Coal		
161	1	161	2				Sand		
161	2	161	4				Coal		
161	4	161	5				Band		
161	5	161	8				Coal		
161	8	163	8				Mudstone		
163	8	163	11				Coal		
163	11	167	7				Mudstone and coal bands		
167	7	212	5				Sandstone and mudstone bands		
212	5	215	6				Coal		
							Penny band		
215	6	215	8				Coal		
215	8	215	8¾				Band		
215	8¾	216	7½				Coal		
							Penny band		
216	7½	218	7½				Coal		
							Penny band		
218	7½	219	10				Coal		
219	10	224	10				Mudstone and band		

Continued over

ASSAY DATA

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

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