DRILLING TARGET:— QUARTZ REEFS / RESISTIVITY ANOMALY WITHIN 100 m

REMARKS:— 40 047

SURVEY DATA			ASSAY DATA					
DEPTH feet	Bearing mag.	Inclin. degs.	SAMPLE No.	FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	RECOVERY %	ASSAY RESULTS GOLD
				102.60	102.70		100	trace

GEOLOGICAL LOG Logged by:— D. LEAMAN

FROM ft. ins.	TO ft. ins.	RECOVERY ft. ins.	RECOVERY %	DESCRIPTION	SECTION Core	SECTION Sample
0.00	3.86	2.02	52	Soil		
3.86	8.00	1.42	34	Deeply weathered rock, shattered quartz veins		
8.00	21.38	4.18	31	Less weathered rock, evidence of schistosity		
21.38	30.00	4.39	51	Shattered slaty mudstone, with quartz veins		
30.00	41.69	10.89	93	Relatively fresh greenish mudstone		
41.69	51.64	6.04	61	Black, pyritic quartz-bearing shattered mudstone		
51.64	101.85	46.58	93	Grey mudstone/slate, generally massive Pyrite-bearing to 84.73 m. Shears 58.36, 65.12 m.		
101.85	106.08	3.60	85	Black, pyritic, sheared, shattered slate Many minor quartz veins		102.60
				Quartz veins generally less than 1 cm thick, but occasionally 2-5 cm. Pyrite is present in all fresh rock but only common to 85 m although both black slates are extremely pyritic.		

Continued over:—

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No.:—	MAP SHEET No.	DISTRICT	LOCATION OF SITE:—
L1	30	Lefroy	

Ridge top, south of old Lefroy-Launceston Road, west of Reward shaft

No Core held

R.L. OF SITE:—	SITE SURVEY ON MAP No.:—	CORE SIZE:— NMLC
BEARING OF HOLE:— 135°T	AIR PHOTO No.:— Beaconsfield 6/72	COMMENCED:— 3/11/72
INCLINATION OF HOLE:— 50°	DRILL:— F20C	COMPLETED:— 26/1/73
CO-ORDS. OF SITE:— 936068N/491517E (Australian 491633E)	DRILLER:— J. Hammersley	FINAL DEPTH:— 106.08

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