FOUR SPRINGS BH2

DRILLING TARGET:—

REMARKS:—

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

GEOLOGICAL LOG Logged by:—

FROM ft. m ins.	TO ft. m ins.	RECOVERY ft. m ins.	RECOVERY %	DESCRIPTION	Weathering SECTION Core	Sample
0	0.19		100	Humic earth over fine brown sand	completely	
0						
0.19	1.22	0.4	40	Rounded dolerite pebbles average diametre 6 c.m.	slightly to moderately	
				No fine material	weathered	
1.22	1.57	.26	75	Larger dolerite cobbles	slightly weathered	
1.57	3.05	.26	25	Rounded cobbles, average diametre 6 c.m.	slightly weathered	
				Note: Hole collapses above 3.05 m		
3.05	4.57	.44		Solid dolerite, medium grained weathered joints	slightly weathered	
4.57	9.41	4.58	80	Medium grained dolerite, tight joints		
				Permeability:		
				Water depth in the hole drained rapidly to 3 m,		
				and maintained that level.		
				Continued over:—		

DEPARTMENT OF MINES — TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No.:— 2	MAP SHEET No.	DISTRICT	LOCATION OF SITE:— DQ 871 77
1 m. W.-W. of creek.			
R.L. OF SITE:—	SITE SURVEY ON MAP No.:— 3963-38		CORE SIZE:—
BEARING OF HOLE:—	AIR PHOTO No.:—		COMMENCED:— 24/1/mard.
INCLINATION OF HOLE:—	DRILL:—		COMPLETED:—
CO-ORDS. OF SITE:—	DRILLER:— P. Brough		FINAL DEPTH:— 9.41

R.P. 1412

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