



### SUMMARY OF COMPLETED HOLE

CO-ORDINATES	NORTHING	EASTING	R. L.
LOCAL GRID	5364, 611	377, 738	911 m
A.M.G.			

### SPECIFICATIONS OF PROPOSED HOLE

CO-ORDINATES	NORTHING	EASTING	R. L.
LOCAL GRID (DALLWITZ)	5600 N	370 E	920 m
A.M.G.			

### INTERNAL SURVEY INFORMATION

DEPTH	AZIMUTH	DIP	DEPTH	AZIMUTH	DIP
30m	92° A.M.G.	-71.25°	328.6m	108.0° A.M.G.	-34.75°
60m	94.5°	-70.75°	342.6m		
101m	94.5°	-70.0°			
137m	100.5°	-68.0°			
167m	105.0°	-62.0°			
200m	113.0°	-56.5°			
221m	110.5°	-51.0°			
242m	107.5°	-48.0°			
289m	103.0°	-36.0°			

### DRILLED GEOLOGY (SUMMARISED)

DEPTH	LITHOLOGY	MINERALISATION AND SIGNIFICANT ASSAYS
0-24.1m	Oxidised and fresh fine grained, reworked buff with lapilli buff bands	Trace disseminated pyrite
24.1-26.5	Coarse lapilli buff	
26.5-42.7	Grey-green to felsic crystal buff	
42.7-53.45	Reworked buff	
53.45-55.2	Fg crystal vitric buff	
55.2-104.4	Lapilli buff	
104.4-142.3	Welded buff	<1% pyrite
142.3-148.2	Grey siltstone and buff bands	Frags massive pyrite <1%
148.2-150	Bedded siliceous argill vitric buff	Pyrite and pyrrhotite <5%
150-217.18	Fg ashfall	Dissem and cluge plane pyrite <1%
217.18-221.7	Reworked buff	Pyrite and pyrrhotite <1%
221.7-224.9	Felsic ash flow	Dissem and cluge plane pyrite <1%
224.9-254.8	Reworked buff	Py and po <0%, sp and gn <1%
254.8-262.5	Marginalised siltstone	
262.5-300	Dolent intrusive	
300-303.75	Rhyolitic? intrusive	
303.75-322.5		
322.5-342.6		

DESIGNED BY: R.E.W. DATE: JULY 1979

AIM OF HOLE:  
To test co-incident gradient array I.P. and soil geochemical anomalies.

NOTES:  
058891

LOGGED BY: J.N.A.M., A.J.M., G.D.I. DATE: 24.9.79

### SAMPLE DATA

SAMPLE INTERVAL	SAMPLE NUMBERS	SAMPLE TYPE	ELEMENTS DETERMINED	LAB. METHOD
5m	28301-28307	CHIP	Pb, Zn, Cu, Ag, Mn	AAS
7.6m	28308	CHIP	Pb, Zn, Cu, Ag, Mn	AAS
AT 31.0m	28369	CORE ROCK SAMPLES		
71.9m	28370			
122.9m	28371			
183.3m	28372			
218.7m	28373			
230.3m	28374			
287.0m	28375			
325.0m	28376			
303.75m	28378			

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PROJECT: MT. BLACK E.L. 1/62 TAS.

SPECIFICATIONS AND SUMMARY OF RESULTS

EXPLORATION DIAMOND DRILL HOLE No. JCP 211

SCALE: As shown Survey: J.M.G.I.A.M. Revised: 27.11.79

Reference: Date: 27.9.79 REF. No.

Drawn: R.P.T. Checked: AI-507-0034

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