



### DOWN HOLE INFORMATION

Lithology	Mineral'n	Depth (m)	GEOCHEMISTRY		GEOPHYSICS	
			Resistivity	Chargeability	Magnetic Susceptibility	
		0				
		50				
		100				
		150				
		200				
		250				
		300				
		350				
		400				

### SUMMARY OF COMPLETED HOLE

CO-ORDINATES	NORTHING	EASTING	R. L.
LOCAL GRID	46,420N	60,997E	
A.M.G.	5,348,923.9N	362,849.5E	121.4m

AZIMUTH: 189.5° A.M.G.    DIP: -59.5°    TOTAL DEPTH: 203.0m  
 COMMENCEMENT DATE: 28-10-'85    COMPLETION DATE: 2-11-'85    ESTIMATED COMMENCEMENT: October, 1985

### INTERNAL SURVEY INFORMATION

DEPTH	AZIMUTH	DIP	DEPTH	AZIMUTH	DIP
62m	192° A.M.G.	61°	202m	204° A.M.G.	63°
106m	195° "	62°			
151m	199° "	62.5°			

### DRILLED GEOLOGY (SUMMARISED)

DEPTH	LITHOLOGY	DEPTH	MINERALISATION AND SIGNIFICANT ASSAYS
0-33.6	Silty LIMESTONE and LIMESTONE.		
33.6-39.0	LIMESTONE, patchy dolomitization.		
39.0-63.0	LIMESTONE often brecciated, leached, bleached and partially decomposed.		
63.0-66.2	LIMESTONE, bioclastic.		
66.2-79.5	LIMESTONE and Silty LIMESTONE.		
79.5-113.2	LIMESTONE, variably dolomitized.		
113.2-120.5	Silty LIMESTONE.		
120.5-131.5	LIMESTONE.		
131.5-134.2	FAULT in LIMESTONE.		
134.2-163.7	LIMESTONE, variably dolomitized.		
163.7-174.2	Silty LIMESTONE and bioclastic LIMESTONE.		
174.2-203.0	LIMESTONE, variably dolomitized.		

DESIGNED BY: I. MAT.    DATE: September, 1985

**AIM OF HOLE:**  
 To test bedrock geochemistry anomaly associated with the base of the siltstone member.

**NOTES:**  
 Isolated moderate UTEM conductor associated with geochemical anomaly.

LOGGED BY: I. J. MATHISON    DATE: 12/85

SAMPLED INTERVAL	SAMPLE NUMBERS	SAMPLE TYPE	ELEMENTS DETERMINED	LAB. METHOD
39.0 - 42.0	57738	Sown Core	Cu, Pb, Zn, Fe, Mn, (Ba).	AAS (XRF)

NOTES: