



### DOWN HOLE INFORMATION

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

SUMMARY OF COMPLETED HOLE				SPECIFICATIONS OF PROPOSED HOLE			
CO-ORDINATES	NORTHING	EASTING	R. L.	CO-ORDINATES	NORTHING	EASTING	R. L.
LOCAL GRID A.M.G.				LOCAL GRID A.M.G.	50,000N	59,830E	145m
AZIMUTH:	DIP:	TOTAL DEPTH:		AZIMUTH: 090° A.M.G.	DIP: -60°	DESIGNED DEPTH: 150m	
COMMENCEMENT DATE:	COMPLETION DATE:			ESTIMATED COMMENCEMENT: October 1985			
INTERNAL SURVEY INFORMATION				ANTICIPATED GEOLOGY			
DEPTH	AZIMUTH	DIP	DEPTH	AZIMUTH	DIP	DEPTH	NATURE OF TARGET AND ANTICIPATED DEPTH
			0-15m				Overburden.
			15-20m				Finely crystalline dolomitic limestone.
			20-60m				Siltstone and silty limestone.
			60-150m			70-120m	Variably dolomitized limestone. Galena-sphalerite mineralization confined to specific limestone horizons below the siltstone member.
HOLE SIZE				FROM	TO		
DRILLED GEOLOGY (SUMMARISED)							
DEPTH	LITHOLOGY	DEPTH	MINERALISATION AND SIGNIFICANT ASSAYS				
DESIGNED BY: L. Mathison				DATE: September 1985			
AIM OF HOLE:				To test anomalous bedrock geochemistry in a favourable geological environment. Assays of Wacker samples up to 4.0% Zn and 2.5% Pb.			
NOTES:				(a) Results of current infill Wacker sampling and Winkle drilling may lead to a minor shift in the location of this hole. (b) Little dip information available, Dip of 60° to West assumed.			
LOGGED BY:				DATE:			
SAMPLE DATA				ELECTROLYTIC ZINC CO. OF ASIA LTD.			
SAMPLED INTERVAL	SAMPLE NUMBERS	SAMPLE TYPE	ELEMENTS DETERMINED	LAB. METHOD			
PROJECT: E.L.4/78 ZEEHAN				TAS.			
SPECIFICATIONS AND SUMMARY OF PROPOSED				EXPLORATION DIAMOND DRILL HOLE AT MYRTLE LINE 50,000N			
SCALE: As shown		Survey: I.MAT.		Revised:			
Reference:		Date: 4-9-85		REF. No.			
Drawn: R. J. R.		Checked:		AI-532-0129			

