



DOWN HOLE INFORMATION			GEOCHEMISTRY		GEOPHYSICS	
Lithology	Mineral'n	Depth (m)				
Non core drilling.		0	Not sampled.			
DLST. Minor py.		50	Not sampled.			
Non core drilling.		50	Not sampled.			
Oolitic LST. Minor py.		50	Not sampled.			
Decomposed LST, silty LST and Pug.		50	Not sampled.			
Decomposed SST, SLT and Clay.	2% py.	50	Not sampled.			
SST, SLT, CGL, Rubby QZT.	Py. cement.	50	Not sampled.			
		100	Not sampled.			
		150	Not sampled.			
		200	Not sampled.			
		250	Not sampled.			
		300	Not sampled.			
		350	Not sampled.			
		400	Not sampled.			

SUMMARY OF COMPLETED HOLE				SPECIFICATIONS OF PROPOSED HOLE			
CO-ORDINATES	NORTHING	EASTING	R.L.	CO-ORDINATES	NORTHING	EASTING	R.L.
LOCAL GRID	105+46,406 N (104+46,405 N)	62,293 (62,292E)		LOCAL GRID			
A.M.G.	5,347,825-0N	362,650-0E	APPROX. ONLY	A.M.G.			
AZIMUTH: 223° (235°) A.M.G.	DIP: 60° (60°)	TOTAL DEPTH: 96 m (59 m).		AZIMUTH:	DIP:	DESIGNED DEPTH:	
COMMENCEMENT DATE: 19-10-85 (15-10-85)	COMPLETION DATE: 24-10-85 (18-10-85)	ESTIMATED COMMENCEMENT:					

INTERNAL SURVEY INFORMATION						ANTICIPATED GEOLOGY			
DEPTH	AZIMUTH	DIP	DEPTH	AZIMUTH	DIP	DEPTH	LITHOLOGY	DEPTH	NATURE OF TARGET AND ANTICIPATED DEPTH
NO	SURVEYS,	EITHER	HOLE						
HOLE SIZE	FROM	TO	HOLE SIZE	FROM	TO				
O.H.	0	28.0m	HQ-3	46.5m	96.0m				
H.Q.	28.0m	30.0m	(O.H.)	(0)	(50.0m)				
O.H.	30.0m	46.5m	(H.Q-3)	(50.0m)	(59.0m)				

DRILLED GEOLOGY (SUMMARISED)		MINERALISATION AND SIGNIFICANT ASSAYS	
DEPTH	LITHOLOGY	DEPTH	MINERALISATION AND SIGNIFICANT ASSAYS
0-50.0m	Non core drilling.		
-58.5m	Oolitic Limestone, dolomitized.		
-59.0m	Decomposed Limestone, rubbly.		
0-28.0m	Non core drilling.		
-30.0m	Dolomite, fine grained.		
-46.5m	Non core drilling.		
-58.0m	Oolitic Limestone, dolomitized.		
-73.8m	Decomposed Siltstone, silty Limestone and Pug.		
-86.6m	Decomposed Siltstone, Sandstone and Clay.		
-91.0m	SLT, SST, GRIT and CGL.		
-93.9m	Fractured QZT and CGL.		
-96.0m	Quartzite.		

SAMPLE DATA ZB 1005				ELECTROLYTIC ZINC CO. OF ASIA LTD.	
SAMPLED INTERVAL	SAMPLE NUMBERS	SAMPLE TYPE	ELEMENTS DETERMINED	LAB. METHOD	PROJECT: ZEEHAN E.L. 4/78 TAS.
28.0-30.0m	66777	Sawn Core	Cu, Pb, Zn, Fe, Mn, Ba.	AAS XRF	SPECIFICATIONS AND SUMMARY OF RESULTS
46.5-93.9m	66778-66800	Sawn Core	as above	as above	

NOTES:		
SCALE: As shown	Survey: I.MAT.	Revised:
Reference:	Date: 15-11-85	REF. No.
Drawn: R.J.R.	Checked:	AI-532-0141