FORM No. W.C.M. 404 — A 50749

ELECTROLYTIC ZINC CO. OF AUSTRALASIA LTD.

ROSEBERY — TASMANIA

HOLE No. F53

DIAMOND DRILL CORE RECORD

PLOTTED	SUMMARY		SURVEY DATA		
	OBJECT	RESULT	Footage	Direction	Angle
40 Plan 40 Sect L.P. 100 Plan 100 Sect	To intersect the lode channel 150'S of development on 9 level and test for mineralisation	Brecciated lode channel was intersected from 188 to 195 and 217 to 221 with only traces of pyrite mineralisation	100 200	136½° 138½°	-7 -9

Mine: New North Mt. Farrell
Location: 9 Levels S End X Cut W
Co-ords: 9967N 9998E
R.L.: 9898
Direction: 122°
Angle: Horizontal
Total Depth: 250'
Hole Size: BXW
Date Commenced: 22-7-71
Date Completed: 13-8-71
Logged by: D.H.R. - P.M.W.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	FROM	TO	FEET	CORE REC'D	ASSAY DATA Pb %	Zn %	Cu %	Ag Oz./Ton	Au dwts.	Fe %				DIPS FOOTAGE	DIPS ANGLE
0	80	Fine to medium grained sheared serecitic slatey tuff with numerous quartz carbonate and quartz veins and stringers. Greater than 2" quartz veins at 40 and 62.															
80	88	Black slate with 85-88 mainly massive quartz with few slate fragments.															
88	145	Medium grained serectic tuffaceous slate with greater than 12" quartz veins at 93,98,104,109,126,145. Minor to trace carbonate in quartz veins,															
145	150	Brecciated slate and quartz lode channel - no mineralisation															
150	188	Very fine grained-bedded black slate with thin quartz carbonate veins and thin interbeds of pyrite.															
188	195	Massive to semi-massive quartz carbonate with brecciated fine grained slate. Trace pyrite and chalcopyrite at 191															
195	217	Very fine grained black slate with numerous quartz veins, Brecciated 208. Main quartz veins at 196', 200', 203', 208', and 212'.															
217	221	Semi-massive quartz-vein filling with minor siderite and brecciated slate. Trace pyrite in parts.															
221	250	Very fine grained bedded black slate with rare thin quartz carbonate veins and trace pyrite.															