Form No. W.C.D. 404 — A 17250

ELECTROLYTIC ZINC CO. OF AUSTRALASIA LTD.
ROSEBERY — TASMANIA

HOLE No. F.6

DIAMOND DRILL CORE RECORD

PLOTTED	SUMMARY		SURVEY DATA		
	OBJECT	RESULT	Footage	Direction	Angle
40 Plan 40 Sect L.P. 100 Plan 100 Sect	To determine whether any economic ore exists in the footwall lode at 800N on 9 level.	No mineralization of any consequence was detected in the footwall lode.			

Mine: Farrell
Location: 9 level
Co-ords: ✓800N 797N 261E old.
R.L.:
Direction: 90°G
Angle: HOR
Total Depth: 87 ft.
Hole Size: AX
Date Commenced: 19/1/65
Date Completed: 21/1/65
Logged by: R.L.B.

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	60	Fine grained sheared black slate, quartz chlorite carbonate vein at 1 ft. numerous fine carbonate veinlets from 0-8, occasional thin stringers of fine grained pyrite. Carbonate veins carrying trace of fine grained pyrite at 20 and 21 ft., carbonate with trace of fine grained pyrite and chalcopyrite at 29 ft., quartz veins at 32 and 36, carbonate veins at 54 and 55 ft.														
60	87	Medium to coarse grained sheared dark grey tuff, contains occasional lenses of slate. Traces of medium grained pyrite.	60	87	27	20											