Form No. W.C.D. 404 — A 17250

ELECTROLYTIC ZINC CO. OF AUSTRALASIA LTD.
ROSEBERY — TASMANIA

HOLE No. F.8

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 economic ore is present in the footwall lode on 9 level at 1350N.	Low grade lead and zinc mineralisation 30' - 40'			

Mine: Farrell
Location: 9 level
Co-ords: 1380N 1378N 347E old.
R.L.:
Direction: 110°G
Angle: HOR
Total Depth: 118 ft.
Hole Size: AX
Date Commenced: 9/2/65
Date Completed: 12/2/65
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	1	Mixed black slate and quartz carbonate gangue with traces of medium grained galena and sphalerite.	0	1	1	1	0.9	0.2	0.05	1.0	Nil	8.7		
1	3½	Fine grained black slate with numerous carbonate veinlets and traces of fine grained pyrite.	1	3½	2½	2								
3½	4½	Fine grained black slate, two inch vein of medium grained sphalerite and galena.												
4½	30½	Fine grained black slate with occasional carbonate veinlets and traces of fine grained pyrite, two inch quartz carbonate vein carrying medium grained sphalerite at 20 ft. Quartz vein with pyrite and traces of medium grained sphalerite in scattered blebs at 27 ft.	30½	36	5½	3	3.5	2.8	0.05	1.5	Nil	6.5		
30½	42	Carbonate slate breccia with patches medium grained sphalerite galena and pyrite.	36 40	40 42	4 2	2 2	6.5 -0.1	0.4 1.0	0.12 0.06	4.9 0.2	Nil Nil	9.7 15.5		
42	114	Fine grained black slate with carbonate veinlets and traces of fine grained pyrite, carbonate veins with traces of sphalerite and galena at 51 ft., poor core recovery from 47-52 and 52 to 57 ft. Quartz slate breccia vein with minor carbonate and scattered medium grained galena and sphalerite crystals, quartz carbonate at 56½ ft. carbonate vein at 71, quartz carbonate vein at 75 and 77 ft. with traces of pyrite. Quartz carbonate veins with traces of pyrite at 80, 88 and 94 ft. numerous carbonate veinlets at 87 ft.	54	54½	½	½	-0.1	1.6	0.05	0.3	Nil	8.5		
114	115	Dominantly with minor chlorite and carbonate. Traces of medium grained pyrite at 114 ft. Represents the quartz lode.	114	115	1	1								
115	118	Medium grained sheared grey slatey tuff with numerous quartz veins.	115	118	3	3								