No. 1
Sheet

ELECTROLYTIC ZINC CO. OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. H953

LOCATION	SOUTH HERCULES SURFACE 2900 S SECTION	Footage	Direction	Dip.	Footage	Direction	Dip.	COLLAR DIP.	-85°	TOTAL DEPTH	838
OBJECTIVE	TO TEST H/R FOR ECONOMIC MINERALIZATION	110	[illegible]	-80°	500	229	-45°	DIRECTION	270	HOLE SIZE	0-100 B.Q, 100-838 A
		200	[illegible]	-72.5°	600	233	-40.5°	R.L.	319.998	COMMENCED	15/7/74
RESULT	NO ECONOMIC MINERALIZATION	300	233	-60.5°	700	236	-36°	COORDINATES	2899.98 S, 567.86 E	COMPLETED	31/7/74
		400	[illegible]	-51°	800	237				LOGGED BY	C.G.S

FOOTAGE FROM	FOOTAGE TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	Pb%	Zn%	Cu%	Ag-oz	Au-dwts	Fe%			CORE REC'D RUN	CORE REC'D SHORT
0	70	HIGHLY WEATHERED, CRUMBLY MOTTLED														0	
		GREY (30% WHITE FELDSPAR) Mgr														10.6	10
		LOCALLY SILICEOUS MASSIVE PYROCLASTIC														13	-
		JOINTS (Fe + MnO2 STAINED) COMMON														18	-
		25° AND 50°														23	1.5
																26	-
70	95.5	HARD M-Fgr FLOW-BANDED (?) GREY														32.8	1.8
		TUFF, LOCAL CHERT 70-72' BANDED														37.8	4
		IRREG 35° AT 88-95.5' 35° SHEAR AT														42.3	0.5
		95.5'														52	-
																54.3	0.5
95.5	275	Mgr GREY becoming GRADUALLY MORE														60.8	-
		PINK AFTER 170' MOTTLED (QTZ + WHITE +														66.3	-
		PINK FELDSPAR - POSS RHOMBIC) XSTAL,														70	-
		BECOMING PROGRESSIVELY MORE XSTAL														76	0.5
		LITHIC IN APPEARANCE 176-276' WK														76-83	-
		SCH 1 (40°-50°) JOINTS 65°, MOT															
		AGGLOMERATE															
		242-243.5 CHLORITE RICH															
		243.5-244.7 45° QTZ VEIN															
275	462	HARD F-Mgr PINK + GREY-PINK															
		HIGHLY SILICEOUS WEAKLY MOTTLED															
		LAPILLI (?) TUFF CONTAINING A															
		STOCKWORK OF CHLORITE VENLETS															
		OCCASIONAL MORE SILICEOUS DECAYED															
		POSS RELICT FIAMME SUGGESTING															

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FOOTAGE FROM	FOOTAGE TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA Pb%	Zn%	Cu%	Ag - oz	Au - dwts	Fe%			CORE REC'D RUN	CORE REC'D SHORT
302		JOINTS MODERATELY ABUNDANT															
		35° + 70°															
		455.3 - 464 IRREG. QTZ VEIN.															
462	731	Mgr PINK TO 550' + 668' - 780' THE															
		REST BEING GREY OR GREY - PINK															
		WEAKLY SHEARED (50-55°) BLOTCHY (MAINLY															
		DUE TO FRAGS RICH IN CHLORITE) LITHIC															
		LAPILLI TUFF															
		JOINTS MOD ABUNDANT IN PINK															
		AREAS 35° - 70°															
		635 - 731 STOCKWORK OF CHLORITE															
		VEINLETS															
731	773	Fgr V. HARD GREY VERY SILICEOUS	731 - 773 A FEW SPECKS														
		TUFF (HOST ROCKS - NOT TYPICAL) GRADING	AND BLEBS OF PY/SPH (TR)														
		INTO F/W ROCKS SCH O JOINTS															
		NOT ABUNDANT															
773	838	TYPICAL MOTTLED (WHITE FELDSPAR) KHAKI															
		COLOURED F/W AGGLOMERATE SOME WAXY															
		SERICITE, CHLORITE BLOTCHES (IRON)															
		THROUGHOUT															
		SCH O JOINTS NOT ABUNDANT															
		70 - 35°	838 EOH														