

GEOPEKO LIMITED

KING ISLAND

Ore Resource Table Dolphin Orebody - 'C Lens' (15-3-77)

Grossy River Fault

00 R.L.	219880E	219920E	219960E	220000E	220040E	220080E	220120E	220160E	220200E	220240E	220280E	220320E	220360E	220400E		TOTAL	CUMULATIVE TOTAL	00 R.L.
				10,300 2.20	5,700 1.61	6,800 1.32	15,700 1.10									38,500 1.50	38,500 1.50	
	237,000		0.65													237,000 0.65	237,000 0.65	
-75m.R.L.				7,400 0.96	24,300 1.25	33,300 1.47	250,400 1.22									315,400 1.24	353,900 1.27	-75m.R.L.
	105,000		0.62													105,000 0.62	342,000 0.64	
-100m.R.L.				48,000 0.74	20,500 0.94	97,400 1.21	377,000 1.12									542,900 1.10	896,800 1.16	-100m.R.L.
	30,000		0.59													30,000 0.59	372,000 0.64	
-125m.R.L.				62,000 0.81	64,000 1.06	48,000 0.95	88,400 1.01	570,000 1.04								832,400 1.02	1,729,200 1.10	-125m.R.L.
																	372,000 0.64	
-150m.R.L.				11,400 0.95	33,000 1.12	101,000 1.00	105,000 0.98	1,160,400 1.12								1,410,800 1.10	3,140,000 1.10	-150m.R.L.
							69,000 0.65	383,000 0.66								452,000 0.66	824,000 0.65	
								300,000								300,000	300,000	
-200m.R.L.					4,000 1.45	4,000 1.45										8,000 1.45	3,148,000 1.10	-200m.R.L.
below -200m.R.L.					5,000 0.50	5,000 0.50	18,000 0.55	1,504,000 1.24								1,532,000 1.23	2,356,000 1.02	below -200m.R.L.
								700,000								700,000	1,000,000	

C Lens Proven Ore Resource Tonnes at Grade %WO ₃	3,148,000 1.10
C Lens Probable Ore Resource Tonnes at Grade %WO ₃	2,356,000 1.02
C Lens Possible Ore Resource Tonnes	1,000,000

DOLPHIN OREBODY SUMMARY

PROVEN ORE RESOURCE:
C LENS 3,148,000 TONNES at 1.10 % WO₃

PROBABLE ORE RESOURCE:
C LENS 2,356,000 TONNES at 1.02 % WO₃
B LENS 700,000 TONNES at 0.79 % WO₃

POSSIBLE ORE RESOURCE:
C LENS 1,000,000 TONNES

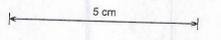
ORE RESOURCE LOCKED IN PILLARS: 104,000 TONNES

TOTAL PROVEN AND PROBABLE ORE RESOURCE 6,204,000 TONNES at 1.03%WO₃

NOTE:
 Method of grade calculation: modified polygonal method of weighted arithmetic means.
 Method of tonnes calculation: truncated cone formula, using drill sections in Central Area and geological floor plans in Wedge Area.

SCALE: 1:1000
 COMPILED BY: M.J.D.
 DRAWN BY: R.F.
 CHECKED BY: M.C.R.
 DATE: APR., 1977

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