

APPENDIX 6

TABLE 9

EL20/80-LAUNCESTON

WEIGHTED AVERAGE INSITU
SEAM SPLIT QUALITY
(Using Seam Thickness and RD)
50 ASH DRY BASIS CUT OFF

SEAM	SPECIFIC ENERGY MJ/kg	RD gm/cc	ASH %	SULPHUR %	MOISTURE %	INSITU COAL	
						Mt	RESERVE STATUS
LA2*	8.51	1.26	14.5	0.14	51.7	5.04	Inferred
LA3*	8.27	1.29	19.1	0.15	49.2	5.16	Inferred
LB1+	8.38	1.29	18.18	0.15	49.29	4.66	II
LB2+	7.91	1.33	20.19	0.15	48.51	8.13	II
LB3*	8.22	1.31	19.43	0.15	48.8	1.75	II
PB1*	8.26	1.29	21.3	0.13	47.2	-	N/C
PB2*	8.26	1.29	19.3	0.08	48.9	-	N/C
PC2*	7.87	1.32	22.07	0.14	46.95	19.13	II
PC3+	8.31	1.3	20.1	0.15	47.98	5.85	II
PD1	8.69	1.3	20.3	0.13	47.6	2.81	II
SA0*	7.88	1.3	19.9	0.18	48.6	-	N/C
SC0*	7.29	1.34	24.7	0.17	48.6	-	N/C
SD0*	7.91	1.3	20.1	0.14	47.8	-	N/C

NOTE: It has been assumed that cored holes have equal area influence over their respective sub-basins.

* Analysis available from only one cored hole

+ Analysis available from two cored holes

II Class II Indicated Reserves

N/C Not calculated as Reserves