

CSR Limited

COAL ANALYSIS TEST NO. 1 BY HOLE

ATP EL2080
Launceston

TENEMENT 2080

Seam	LSN	FSN	Ty RB	Base	Thick	Size	Fraction	RD	Yield	PROXIMATES	% by WEIGHT	Fuel	C	S.E.	Total	Test Lab
WS			pe	Depth		+	(Raw Wt)			IM	VM	ASH	FC	Ratio	Sulphur	Date
													(FC/VM) N			
Drillhole C0082																

A68730	C02989		1 AD	31.55	0.85		R /06.82	1.43		16.1	38.2	13.3	32.4	0.85	18.94	0.36 01/84 BR
A68731	C02990		1 AD	32.47	0.87		R /08.96	2.27		4.6	15.3	76.4	3.7	0.24	2.74	0.09 01/84 BR
A68732	C02991		1 AD	33.33	0.86		R /06.09	1.53		12.6	36.6	23.0	27.8	0.76	16.88	0.35 01/84 BR
A68733	C02992		1 AD	33.90	0.57		R /04.35	1.46		14.4	37.1	18.5	30.0	0.81	17.96	0.27 01/84 BR
A68734	C02993		1 AD	34.55	0.65		R /05.02	1.51		14.8	35.4	20.2	29.6	0.84	16.78	0.29 01/84 BR
A68735	C02994		1 AD	35.25	0.65		R /06.44	2.05		6.1	23.7	61.2	9.0	0.38	6.32	0.18 01/84 BR
A68736	C02995		1 AD	36.43	0.18		R /07.56	1.47		14.6	36.6	17.8	31.0	0.85	17.92	0.33 01/84 BR
A68737	C02996		1 AD	37.38	0.95		R /06.48	1.60		11.9	32.2	32.5	23.4	0.73	14.48	0.29 01/84 BR
A68738	C02997		1 AD	37.90	0.52		R /05.08	2.10		5.9	20.0	65.6	8.5	0.43	5.56	0.14 01/84 BR
A68739	C02998		1 AD	38.45	0.55		R /05.44	2.34								01/84 BR
A68740	C00302		1 AD	47.93	1.01		R /11.16	2.40		4.2	10.9	83.6	1.3	0.12	0.72	0.08 01/84 BR
A68741	C00303		1 AD	48.73	0.80		R /06.49	1.76		8.8	29.0	44.3	17.9	0.62	11.32	0.35 01/84 BR
A68742	C00304		1 AD	49.21	0.48		R /04.58	1.92		10.9	22.0	58.9	8.2	0.37	5.98	0.22 01/84 BR
A68743	C00305		1 AD	49.77	0.56		R /04.10	1.62		12.2	31.8	33.6	22.4	0.70	13.68	0.40 01/84 BR
A68744	C00306		1 AD	50.35	0.58		R /06.57	2.24		6.0	16.4	75.3	2.3	0.14	1.80	0.11 01/84 BR
A68745	C00307		1 AD	50.86	0.51		R /04.55	1.86		8.9	25.6	51.2	14.3	0.56	9.02	0.26 01/84 BR
A68746	C00308		1 AD	51.98	1.12		R /10.56	2.16		6.2	17.1	72.3	4.4	0.26	2.88	0.11 01/84 BR
A68747	C00309		1 AD	52.57	0.59		R /03.82	1.67		15.8	26.7	40.4	17.1	0.64	10.28	0.36 01/84 BR
A68748	C00310		1 AD	53.11	0.54		R /03.65	1.75		9.1	28.8	42.9	19.2	0.67	11.04	0.39 01/84 BR
A68749	C00311		1 AD	53.51	0.40		R /03.29	1.93		7.5	22.9	60.0	9.6	0.42	6.28	0.23 01/84 BR
A68750	C00312		1 AD	54.28	0.77		R /07.54	2.14		5.8	18.8	69.3	6.1	0.32	3.44	0.16 01/84 BR
A68751	C00313		1 AD	54.97	0.69		R /05.21	1.72		11.8	28.6	42.3	17.3	0.60	10.90	0.32 01/84 BR
A68752	C00314		1 AD	56.17	1.20		R /10.42	1.61		11.8	32.6	32.0	23.6	0.72	14.54	0.33 01/84 BR
A68753	C00315		1 AD	57.01	0.84		R /07.36	1.94		7.1	23.0	59.4	10.5	0.46	6.28	0.17 01/84 BR
A68754	C00316		1 AD	57.68	0.67		R /05.16	1.64		13.2	30.4	36.4	20.0	0.66	12.32	0.26 01/84 BR
A68755	C00317		1 AD	57.97	0.29		R /02.40	2.04		6.4	22.0	64.6	7.0	0.32	4.12	0.12 01/84 BR
A68757	C00320		1 AD	59.44	0.50		R /03.95	1.95		7.4	23.9	59.5	9.2	0.38	6.26	0.18 01/84 BR
A68758	C00321		1 AD	60.59	1.15		R /07.36	1.70		11.5	28.7	41.8	18.0	0.63	10.92	0.26 01/84 BR
A68759	C00322		1 AD	61.37	0.80		R /08.28	2.21		5.8	14.8	75.5	3.9	0.26	1.96	0.08 01/84 BR
A68760	C00323		1 AD	61.53	0.16		R /01.25	2.31		5.1	16.4	76.8	1.7	0.10	1.22	0.11 01/84 BR
A68767	C00324		1 AD	61.83	0.30		R /02.67	1.90		7.8	25.3	52.6	14.3	0.57	8.56	0.20 01/84 BR
A68762	C00325		1 AD	62.10	0.27		R /02.78	2.21		4.1	19.9	71.3	4.7	0.24	3.46	0.10 01/84 BR
A68763	C00326		1 AD	63.30	0.97		R /07.32	1.52		15.7	34.1	24.5	25.7	0.75	15.58	0.25 01/84 BR
A68764	C00327		1 AD	64.00	0.70		R /04.58	1.47		14.4	36.8	16.6	32.2	0.88	18.40	0.20 01/84 BR
A68765	C00328		1 AD	64.54	0.54		R /04.53	1.59		11.8	33.3	30.7	24.2	0.73	14.80	0.21 01/84 BR
A68766	C00329		1 AD	65.08	0.54		R /04.56	1.85		8.7	29.1	47.2	15.0	0.52	10.16	0.16 01/84 BR
A68767	C00330		1 AD	65.38	0.30		R /03.16	2.20		5.6	15.2	75.3	3.9	0.26	1.44	0.07 01/84 BR
A68768	C00331		1 AD	66.93	1.55		R /19.09	2.50		3.3	11.6	84.1	1.0	0.09	0.88	0.06 01/84 BR
A68770	C00333		1 AD	68.60	0.66		R /04.52	1.70		11.1	28.2	42.1	18.6	0.66	11.12	0.21 01/84 BR
A68771	C00334		1 AD	69.30	0.70		R /05.88	1.43		14.3	38.7	12.5	34.5	0.89	19.86	0.25 01/84 BR
A68772	C00335		1 AD	69.55	0.25		R /01.70	1.71		11.6	27.8	42.2	18.4	0.66	10.94	0.18 01/84 BR

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