

REPORT TC14-01
LAUNCESTON.

THIESS COAL SYSTEM
GEOLOGICAL LOG REPORT

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ATP EL2080 TENEMENT 2080
LAUNCESTON

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Easting: 496690.000
Northing: 5410550.000
Grid Type: Australian Mapping Grid
Accuracy: Approximate
Crl: 150.00

Logging Organisation: CSR Exploration and Evaluation Group
Logged By: ELLIS
Drilling Contractor: H. J. Stacpoole
Geophysical Logging: Murdoch Geophysics

Datum: Approximate Level - Not Surveyed

Sheet Reference:

County:

Sheet Index:

Parish:

Total Depth: 39.67

Portion:

Drilling Commenced: 06/12/81

Drilling Completed: 07/12/81

Inclination:

Plug Depths:

Azimuth:

Hole Diameter: 150

Standing Water Level: 7.1

Core Diameter: 100

Cased Depths: 6.0

Core Barrel: Trisfus Triple Barrel

Available Data: Gamma Logs

Density Logs

Resistivity Logs

Calliper Logs

Drill Bits: Blades

Rollers

ALL ROCKS ARE FRESH UNLESS OTHERWISE INDICATED

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STRAT NAME	SEG NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
					4.80	4.80	CLAY	Mottled blue - grey, firm, high plasticity (clay).
					5.40	0.60	CLAY	Silty, light grey, firm, high plasticity (clay).
					5.90	0.50	CLAY	Mottled blue - grey, firm, high plasticity (clay).
					6.90	1.00	SILT	Clayey, mottled grey - orange. Additional features include: brown.
					10.20	3.30	CLAY	Mottled brown, firm; Bands include:
					10.50	0.30	LIGNITE	Woody textured, clayey, medium to dark brown - black, firm, fibrous.
					10.70	0.20	INFERIOR LIGNITE	Woody textured, clayey, medium to dark brown - black, firm, fibrous.
					11.50	0.80	LIGNITE	Woody textured, clayey, medium to dark brown - black, firm, fibrous.
					12.00	0.50	INFERIOR LIGNITE	Woody textured, clayey, medium to dark brown - black, firm, fibrous.
					12.70	0.70	LIGNITE	Medium to dark brown - black, firm, fibrous; Bands include: LIGNEDUS CLAY, medium to dark brown, firm.
					13.75	1.05	LIGNEDUS CLAY	Medium to dark brown, firm; Bands include: INFERIOR LIGNITE, medium to dark brown - black, firm.
					16.00	2.25	LIGNITE	Clayey, woody textured, firm, fibrous.
					25.70	9.70	CLAY	Light to medium brown - grey, firm; Bands include: LIGNEDUS CLAY, medium to dark brown, firm.
					26.80	1.10	LIGNEDUS CLAY	Medium to dark brown, firm.
					27.04	0.24	INFERIOR LIGNITE	

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
				C2867	27.11	0.07	INFERIOR LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken, subfissile, sharp planar base, beds dip at 02 degrees, occasional bioturbation; Additional features include: common leaf fragments; LOOKS LIKE CARBONACEOUS SHALE
				C2867	27.19	0.08	LIGNEOUS CLAY	Dark brown, firm, low plasticity (clay), good core - unbroken; Bands include: INFERIOR LIGNITE, clayey, dark brown, firm, friable, good core - unbroken.
				C2867	27.20	0.01	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken.
				C2867	27.30	0.10	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, subfissile, rare bioturbation; Additional features include: good core - unbroken, common leaf fragments.
				C2867	27.36	0.06	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, common ligneous wisps.
				C2867	27.51	0.15	CLAY	Ligneous, medium to dark brown, firm, low plasticity (clay), good core - unbroken; Bands include: CLAY, light to medium grey - brown, firm, high plasticity (clay), good core - unbroken, gradational base, common woody wisps.
				C2867	27.57	0.06	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken, occasional ligneous wisps.
				C2867	27.73	0.16	CLAY	Carbonaceous, mottled brown - grey, firm, high plasticity (clay), good core - unbroken, common bioturbation; Additional features include: good core - unbroken, common woody fragments.
				C2867	27.76	0.03	LIGNEOUS CLAY	Dark brown, firm, low plasticity (organic), good core - unbroken.
				C2867	27.79	0.03	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken.
					28.26	0.47	CORE LOSS	

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
				C2868	28.35	0.09	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, common bioturbation.
				C2868	28.52	0.17	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken, rare ligneous wisps; Additional features include: common bioturbation.
				C2868	28.56	0.04	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, common bioturbation.
				C2868	28.62	0.06	INFERIOR LIGNITE	Clayey, dark brown, firm, high plasticity (organic), good core - unbroken, common bioturbation.
				C2868	28.72	0.10	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, abundant bioturbation.
				C2868	29.08	0.36	CLAY	Light to medium grey - brown, firm, high plasticity (clay), good core - unbroken, common bioturbation.
				C2868	29.20	0.12	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken.
				C2869	29.31	0.11	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, abundant bioturbation.
				C2869	29.36	0.05	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken.
				C2869	29.39	0.03	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, abundant bioturbation.
				C2869	29.40	0.01	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken.
				C2869	29.44	0.04	LIGNEOUS CLAY	Dark brown, firm, friable, good core - unbroken, common ligneous wisps; Bands include: CLAY, light to medium brown - grey, firm, high plasticity (clay), good core - unbroken, common bioturbation.
				C2869	29.47	0.03	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, common bioturbation.
				C2869	29.55	0.08	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, occasional ligneous wisps.

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
				C2869	29.56	0.01	LIGNEOUS CLAY	Dark brown, firm, high plasticity (clay), good core - unbroken, common bioturbation.
				C2869	29.62	0.06	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken.
				C2869	29.68	0.06	LIGNEOUS CLAY	Dark brown, firm, low plasticity (clay), good core - unbroken, occasional woody wisps.
				C2869	29.82	0.14	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, fissile, abundant bioturbation.
				C2869	30.00	0.18	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken.
				C2869	30.18	0.18	CLAY	Ligneous, medium to dark brown - grey, firm, low plasticity (clay), good core - unbroken, abundant bioturbation.
				C2869	30.25	0.07	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, abundant bioturbation.
				C2869	30.34	0.09	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, subfissile, abundant bioturbation.
				C2869	30.95	0.61	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, occasional woody fragments.
				C2869	30.98	0.03	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken.
				C2869	31.15	0.17	CLAY	Medium to dark brown, firm, high plasticity (clay), good core - unbroken, occasional woody wisps.
				TOP OF SEAM PC2		31.15		
		PC2		C2870	31.31	0.16	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken, common woody fragments; Additional features include: occasional bioturbation.
		PC2		C2870	31.38	0.07	CORE LOSS	

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
		PC2		C2870	31.62	0.24	LIGNITE	Clayey, woody textured, dark brown - black, firm, friable, good core - unbroken, common bioturbation; Additional features include: good core - unbroken, common resin aggregates.
		PC2		C2871	31.67	0.05	CLAY	Medium to dark brown, firm, high plasticity (clay), good core - unbroken.
		PC2		C2871	31.81	0.14	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, sharp irregular base, woody fragments;
EROSIONAL CONTACT WITH UNDERLYING UNIT.								
		PC2		C2872	32.04	0.23	LIGNITE	Dark brown - black, firm, friable, good core - unbroken, occasional bioturbation; Additional features include: good core - unbroken, common woody fragments.
		PC2		C2872	32.09	0.05	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken, common woody fragments; Additional features include: good core - unbroken, occasional bioturbation.
		PC2		C2873	32.29	0.20	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken, common woody fragments; Additional features include: good core - unbroken, common resin aggregates.
		PC2		C2873	32.56	0.27	LIGNEOUS CLAY	Medium to dark brown, firm, low plasticity (clay), good core - unbroken, common woody fragments.
		PC2		C2873	32.63	0.07	LIGNITE	Dark brown, firm, friable, good core - unbroken, sharp oblique base, beds dip at 15 degrees.
		PC2		C2873	32.66	0.03	LIGNITE	Clayey, medium to dark brown, firm, friable, good core - unbroken, sharp oblique base, beds dip at 20 degrees.
		PC2		C2873	32.77	0.11	LIGNITE	Dark brown - black, firm, friable, good core - unbroken.
		PC2		C2873	32.92	0.15	LIGNEOUS CLAY	Medium to dark brown, firm, low plasticity (organic), good core - unbroken, abundant ligneous wisps.

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		PC2		C2874	32.98	0.06	CLAY	Ligneous, medium to dark brown, firm, low plasticity (clay), good core - unbroken, occasional resin aggregates; Additional features include: good core - unbroken, occasional woody fragments.
		PC2		C2874	33.05	0.07	CLAY	Light to medium grey, firm, low plasticity (clay), good core - unbroken, gradational base, occasional woody fragments.
		PC2		C2874	33.13	0.08	CLAY	Ligneous, medium to dark brown, firm, low plasticity (clay), good core - unbroken.
		PC2		C2874	33.20	0.07	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken.
		PC2			33.34	0.14	CORE LOSS	
		PC2		C2875	33.47	0.13	LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken.
		PC2		C2875	33.50	0.03	LIGNEOUS CLAY	Medium to dark brown, firm, high plasticity (organic).
		PC2		C2875	33.59	0.09	LIGNITE	Clayey, dark brown - black, firm, friable, subfissile.
		PC2		C2875	33.73	0.14	LIGNEOUS CLAY	Dark brown, firm, high plasticity (clay), abundant woody fragments.
		PC2		C2875	34.00	0.27	LIGNITE	Clayey, dark brown - black, firm, friable; Bands include: LIGNEOUS CLAY, dark brown, firm, high plasticity (clay), common woody fragments.
		PC2		C2876	34.06	0.06	LIGNITE	Clayey, dark brown - black, firm, friable.
		PC2		C2876	34.13	0.07	LIGNEOUS CLAY	Dark brown - grey, firm, low plasticity (clay);
								WITH WISPS OF LIGHT TO MID
		PC2		C2876	34.22	0.09	LIGNITE	Clayey, dark brown - black, firm, friable.
		PC2		C0013	34.55	0.33	LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken, abundant woody fragments.

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
		PC2		C0013	34.60	0.05	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken, fissile; HIGHER MOISTURE CONTENT THAN PREVIOUS UNIT
		PC2		C0013	34.64	0.04	LIGNITE	Woody textured, dark brown - black, firm, friable, good core - unbroken.
		PC2		C2877	34.68	0.04	LIGNEDUS CLAY	Dark brown, firm, low plasticity (clay), good core - unbroken, subfissile.
		PC2		C2877	34.74	0.06	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken.
		PC2		C2877	34.89	0.15	INFERIOR LIGNITE	Clayey, dark brown - grey, firm, low plasticity (organic), good core - unbroken, subfissile, gradational base.
		PC2		C2877	34.94	0.05	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken.
		PC2		C2877	34.99	0.05	INFERIOR LIGNITE	Dark brown - black, firm, low plasticity (organic), good core - unbroken.
		PC2		C2877	35.19	0.16	LIGNITE	Dark brown - black, firm, friable, good core - unbroken.
		PC2		C2877	35.23	0.08	LIGNEDUS CLAY	Dark brown - grey, firm, low plasticity (organic), good core - unbroken.
		PC2		C2877	35.32	0.09	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken.
		PC2		C2877	35.42	0.10	INFERIOR LIGNITE	Clayey, dark brown - black, firm, low plasticity (organic), good core - unbroken, common woody fragments.
		PC2		C2877	35.48	0.06	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken.
		PC2		C2877	35.75	0.27	LIGNEDUS CLAY	Dark brown, firm, high plasticity (organic), good core - unbroken, abundant woody fragments; Additional features include: good core - unbroken, abundant ligneous wisps.
		PC2		C2877	35.82	0.07	LIGNITE	Dark brown - black, firm, friable, good core - unbroken.

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
		PC2		C2878	36.23	0.41	LIGNEOUS CLAY	Dark brown - black, firm, low plasticity (organic), good core - unbroken.
		PC2		C2878	36.46	0.23	LIGNEOUS CLAY	Dark brown - black, firm, coal cleat, low plasticity (organic), sparse, subvertical joints, vertical joints, good core - unbroken.
		PC2		C2879	36.49	0.03	CLAY	Medium to dark brown, firm, high plasticity (clay), good core - unbroken.
		PC2		C2879	36.52	0.03	LIGNITE	Woody textured, clayey, medium to dark brown - black, firm, friable, good core - unbroken.
		PC2		C2879	36.63	0.11	CLAY	Medium to dark brown, firm, high plasticity (clay), good core - unbroken; Bands include: LIGNEOUS CLAY, dark brown, firm, low plasticity (clay), good core - unbroken.
		PC2		C2879	36.67	0.04	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken.
		PC2		C2879	36.72	0.05	CLAY	Ligneous, medium to dark brown, firm, high plasticity (clay), good core - unbroken.
		PC2		C2879	36.77	0.05	LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken.
		PC2		C2879	36.79	0.02	CLAY	Light grey - brown, firm, high plasticity (clay), good core - unbroken.
		PC2		C2880	36.85	0.06	LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken, subfissile.
		PC2		C2880	36.87	0.02	LIGNEOUS CLAY	Medium to dark brown, firm, high plasticity (clay), good core - unbroken, gradational base.
		PC2		C2880	36.88	0.01	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken.
		PC2		C2880	36.95	0.07	LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken.
		PC2		C2880	37.03	0.08	LIGNITE and LIGNEOUS CLAY	Interbedded 60:40, LIGNITE: clayey, dark brown, firm, friable, good core - unbroken; LIGNEOUS CLAY: dark brown, firm, high plasticity (clay), good core - unbroken.

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
		PC2		C0014	37.15	0.12	INFERIOR LIGNITE	Clayey, gelatinous, dark brown - black, soft, low plasticity (organic), good core - unbroken.
-----					BASE OF SEAM PC2		37.15	6.00
				C2881	37.35	0.20	LIGNEOUS CLAY	Dark brown - black, firm, low plasticity (clay), good core - unbroken, subfissile, gradational base.
				C2881	37.39	0.04	CLAY	Ligneous, dark brown - grey, firm, high plasticity (clay), good core - unbroken.
				C2881	37.46	0.07	INFERIOR LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken, rare bioturbation.
				C2881	37.53	0.07	LIGNEOUS CLAY	Dark brown - black, firm, high plasticity (clay), good core - unbroken, common ligneous wisps.
				C2881	37.66	0.13	INFERIOR LIGNITE	Clayey, dark brown - black, firm, friable, good core - unbroken.
				C2881	37.70	0.04	LIGNEOUS CLAY	Dark brown - black, firm, low plasticity (clay), good core - unbroken.
				C2881	37.78	0.08	CLAY	Ligneous, medium to dark brown - grey, firm, high plasticity (clay), good core - unbroken, gradational base, common bioturbation.
				C2881	37.91	0.13	CLAY	Light to medium brown - grey, firm, high plasticity (clay), good core - unbroken, gradational base, occasional ligneous wisps.
				C2881	38.02	0.11	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, gradational base, common ligneous wisps.
				C2881	38.17	0.15	CLAY	Carbonaceous, medium to dark brown, firm, high plasticity (clay), good core - unbroken, common ligneous wisps.
				C2881	38.36	0.19	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken, occasional ligneous wisps.
				C2881	38.42	0.06	LIGNEOUS CLAY	Medium to dark brown - grey, firm, low plasticity (clay), good core - unbroken, subfissile.
				C2882	38.52	0.10	LIGNITE	Dark brown - black, firm, friable, good core - unbroken.

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STRAT NAME	SEQ NO.	SEAM NAME	WORK SECT	SAMPLE NUMBER	DEPTH (m)	THICK (m)	ROCK TYPE	GEOLOGICAL DESCRIPTION OF STRATA
				C2882	38.56	0.04	CLAY	Light to medium brown, firm, high plasticity (clay), good core - unbroken.
				C2882	38.62	0.06	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken.
				C2882	38.69	0.07	LIGNITE	Woody textured, dark brown, firm, coal cleat, friable, sparse, subvertical joints, vertical joints, good core - unbroken.
				C2882	38.83	0.14	LIGNEOUS CLAY	Dark brown - black, firm, low plasticity (clay), good core - unbroken.
				C2882	38.93	0.10	INFERIOR LIGNITE	Clayey, gelatinous, dark brown - black, soft, friable, good core - unbroken, common woody fragments.
				C2882	39.16	0.23	INFERIOR LIGNITE	Clayey, dark brown, firm, friable, good core - unbroken.
				C2882	39.22	0.06	LIGNEOUS CLAY	Dark brown, firm, low plasticity (clay), good core - unbroken.
				C2882	39.40	0.18	INFERIOR LIGNITE	Clayey, woody textured, dark brown, firm, friable, good core - unbroken.
				C2882	39.50	0.10	INFERIOR LIGNITE	Clayey, gelatinous, medium to dark brown - black, soft, low plasticity (clay), good core - unbroken.
				C2882	39.67	0.17	LIGNEOUS CLAY	Dark brown, firm, low plasticity (organic), good core - unbroken, common ligneous wisps.

END OF BORE AT 39.67 m

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PRODUCTION LOG SHEET