

CANEY PLACER LIMITED,

ATTN: D. Jenkins cc: K. Banks

LORING LABORATORIES LTD.

CERTIFICATE of COAL TESTING

Page # 2

FILE No: 17269

DATE: July 25, 1979

SAMPLE NO	IDENTIFICATION	SAMPLE TYPE	% RECOVERY			REC'D % H.O	% H.O	% VOL. MATTER	% ASH	% FIXED CARBON	% S	BTU /LB	F.S.I.
			SINK	FLOAT									
SN 58912	LC-79-5 119.2-121.5	Raw Coal			As Received	18.76	-	33.06	29.10	18.78	.33	5821	
					Air Dried	-	7.09	37.82	33.62	21.47	.38	6657	
					Dry Basis	-	-	40.70	36.19	23.11	.41	7165	
SN 58925	LC-79-4 87.6-88.5	Raw Coal			As Received	23.58	-	7.72	67.78	0.92	.05	N.I.*	
					Air Dried	-	1.48	9.95	87.39	1.18	.07	N.I.	
					Dry Basis	-	-	10.10	88.70	1.20	.07	N.I.	
SN 58926	LC-79-4 88.5-90.00	Raw Coal			As Received	30.85	-	24.73	32.51	11.91	.15	3861	
					Air Dried	-	6.65	33.39	43.88	16.08	.20	5213	
					Dry Basis	-	-	35.77	47.01	17.22	.21	5594	
SN 58927	LC-79-4 90.56-92.0	Raw Coal			As Received	32.06	-	35.99	12.77	19.18	.20	6173	
					Air Dried	-	8.85	48.28	17.14	25.73	.27	5282	
					Dry Basis	-	-	52.97	18.80	28.23	.30	9096	
SN 58928	LC-79-4 92.0-93.4	Raw Coal			As Received	24.43	-	37.68	17.69	20.20	.20	6287	
					Air Dried	-	9.27	45.24	21.24	24.25	.24	7548	
					Dry Basis	-	-	49.86	23.41	26.73	.26	8319	
SN 58929	LC-79-4 93.5- 4.15	Raw Coal			As Received	30.07	-	17.67	44.85	7.41	.07	2559	
					Air Dried	-	4.82	24.05	61.04	10.09	.10	3484	
					Dry Basis	-	-	25.27	64.13	10.60	.10	3660	

* Non-ignition

By: D. Ordor

CANEX PLACER LIMITED,

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SAMPLE NO	IDENTIFICATION	SAMPLE TYPE	% RECOVERY			REC'D % H ₂ O	% H ₂ O	% VOL. MATTER	% ASH	% FIXED CARBON	% S	BTU /LB	F.S.I.
			SINK	FLOAT									
SN 58930	LC-79-1, 119.6-121.0	Raw Coal			As Received	23.81	-	30.77	26.95	18.47	.28	5376	
					Air Dried	-	8.01	37.11	32.55	22.30	.31	6191	
					Dry Basis	-	-	40.38	35.38	24.21	.37	7056	
SN 58931	LC-79-1, 121.0-122.0	Raw Coal			As Received	32.08	-	33.31	18.94	15.67	.19	5119	
					Air Dried	-	8.71	41.75	25.15	21.06	.26	7392	
					Dry Basis	-	-	49.04	27.89	23.07	.28	7979	
SN 58932	LC-79-1, 124.6-125.5	Raw Coal			As Received	32.12	-	32.93	17.76	17.19	.22	5573	
					Air Dried	-	8.81	44.25	23.85	23.09	.29	7187	
					Dry Basis	-	-	48.52	26.16	25.32	.32	8210	
SN 58933	LC-79-1, 125.5-127.1	Raw Coal			As Received	27.65	-	39.12	7.30	25.63	.18	7261	
					Air Dried	-	8.87	49.66	9.19	32.28	.23	9146	
					Dry Basis	-	-	54.49	10.09	35.42	.25	10036	
SN 58934	LC-79-1, 127.1-128.6	Raw Coal			As Received	30.87	-	34.23	13.76	21.14	.15	6197	
					Air Dried	-	8.62	45.21	18.19	27.95	.19	8191	
					Dry Basis	-	-	49.51	19.90	30.59	.21	8964	
SN 58935	LC-79-1, 128.6-129.2	Raw Coal			As Received	22.36	-	33.98	24.14	19.52	.28	5929	
					Air Dried	-	7.46	40.50	28.77	23.27	.33	7066	
					Dry Basis	-	-	43.76	31.09	25.15	.36	7636	

By: D. Encher

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			SINK	FLOAT										
SN 58936	LC-79-5 66.14-67.66	Raw Coal			As Received	35.08	-	30.24	18.98	15.70	.16	5334		
					Air Dried	-	7.60	43.04	27.02	22.34	.23	7593		
					Dry Basis	-	-	46.58	29.24	24.18	.25	8217		
SN 58937	LC-79-5 77.1 - 78.3	Raw Coal			As Received	37.47	-	31.06	14.84	16.63	.11	5531		
					Air Dried	-	9.95	44.73	21.37	23.95	.16	7965		
					Dry Basis	-	-	49.67	23.73	26.60	.18	8845		
SN 58938	LC-79-5 78.8 - 79.8	Raw Coal			As Received	29.14	-	32.08	19.29	19.49	.16	5736		
					Air Dried	-	8.35	41.49	24.96	25.20	.20	7419		
					Dry Basis	-	-	45.27	27.23	27.50	.22	8095		
SN 58939	LC-79-5 80.4 - 81.3	Raw Coal			As Received	25.33	-	26.51	26.94	21.22	.14	5331		
					Air Dried	-	7.36	32.89	33.42	26.33	.18	6614		
					Dry Basis	-	-	35.50	36.03	28.42	.19	7139		
SN 58940	LC-79-5 81.86-82.9	Raw Coal			As Received	29.02	-	33.81	18.86	18.31	.16	6153		
					Air Dried	-	7.65	43.99	24.54	23.82	.20	8006		
					Dry Basis	-	-	47.63	26.57	25.80	.22	8669		
SN 58941	LC-79-5 107.2-108.8	Raw Coal			As Received	27.30	-	36.44	12.02	24.24	.30	6735		
					Air Dried	-	8.95	45.63	15.05	30.37	.37	8498		
					Dry Basis	-	-	50.12	16.53	33.35	.41	9333		

By: D. Enders