

APPENDIX 10 FROM WCR VITRINITE REFLECTANCE BOGGY CREEK-1 W1053.

Vitrinite Reflectance Analysis

BOGGY CREEK NO. 1

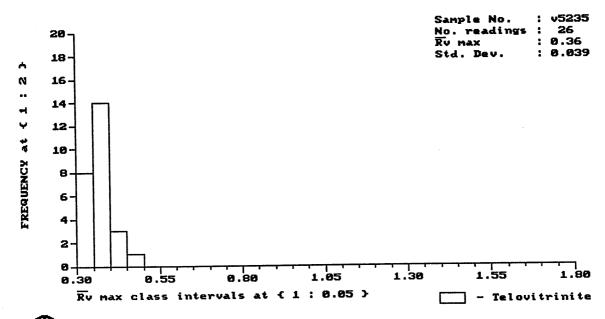
Sample No(s)	Depth(m)/ Sample type	R max (%)	Range (%)	N	Description Including Liptinite Fluorescence Characteristics
v5235 12	753 SWC	0.36	0.31-0.48	26	Rare sporinite, liptodetrinite cutinite and lamalginite, yellow. (Clayey siltstone. Dom common, V>I>L. Vitrinite common, inertinite sparse, liptinite rare. Oil drops rare, greenish yellow. Bitumen rare, yellow. Mineral fluorescence pervasive, faint green. Iron oxides sparse. Pyrite abundant.)
v5236 11	857 SWC	0.36	0.30-0.46	25	Rare liptodetrinite, sporinite and resinite, yellow. (Clayey siltstone>claystone>sandstone>coal>shaly coal. Coal sparse, V>I, L absent. Vitrite>inertite. Shaly coal rare, V only. Vitrite only. Dom common, V>I>L. Vitrinite common, inertinite sparse, liptinite rare. Bitumen rare, yellow. Mineral fluorescence pervasive, faint green. Iron oxides sparse. Pyrite abundant.)
v5237 10	914.5 SWC	0.42	0.33-0.53	25	Rare liptodetrinite, cutinite, sporinite, and lamalginite, yellow. (Calcareous claystone>sandstone>carbonate. Dom common, I>V>L. Inertinite and vitrinite sparse, liptinite rare. Fossil fragments rare. Mineral fluorescence common, faint green. Fossil fragments rare. Iron oxides major. Pyrite rare.)
v5238 9	981.5 SWC	0.44	0.32-0.55	28	Rare liptodetrinite, resinite, sporinite and lamalginite, yellow. (Carbonate>calcareous claystone>>sandstone. Dom abundant, I>V>>L. Inertinite common, vitrinite sparse, liptinite rare. Bitumen rare, dull orange. Oil drops rare, yellow. Fossil fragments rare. Mineral fluorescence pervasive, faint green to yellow. Iron oxides rare. Pyrite common.)
v5239 8	1109 SWC	0.45	0.36-0.55	31	Rare liptodetrinite, cutinite, sporinite and lamalginite, yellow. (Calcareous, clayey siltstone>sandstone. Dom abundant, I>V>L. Inertinite and vitrinite abundant, liptinite rare. Bitumen sparse, yellow to dull orange. Oil drops rare, bright yellow. Mineral fluorescence pervasive, faint green. Iron oxides sparse. Pyrite abundant.)
v5240 · 7	1487 swc	0.47	0.37-0.61	27	Sparse sporinite and liptodetrinite, yellow to orange, rare cutinite and lamalginite, yellow to orange. Calcareous, clayey siltstone>sandstone. Dom abundant, I>V>L. Inertinite abundant, vitrinite common, liptinite sparse. Bitumen rare, yellow to orange. Oil drops rare, bright yellow. Mineral fluorescence pervasive, faint green to orange. Iron oxides sparse. Pyrite abundant.)
v5241 6	1579 SWC	0.49	0.40-0.62	27	Sparse liptodetrinite, lamalginite and sporinite, yellow to orange, rare resinite and cutinite, yellow to orange. Silty claystone>>carbonate>coal. Coal rare, V only. Vitrite only. Dom abundant, I>L>V. Inertinite abundant, liptinite common, vitrinite sparse. Bitumen rare, yellow to orange. Mineral fluorescence pervasive, faint green to orange. Glauconite abundant. Iron oxides sparse. Pyrite abundant.)

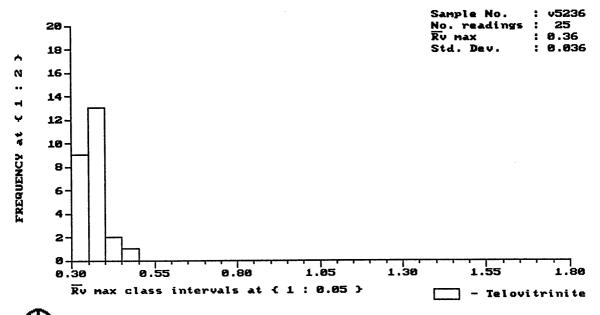
BOGGY CREEK NO.1 continued

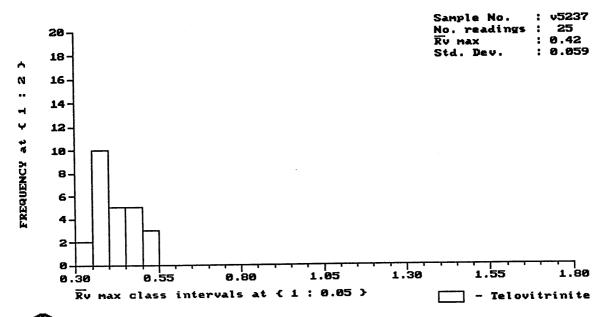
No(s) Sample type (%) (%) v5242 1722.5 0.52 0.37-0.64 5 Rare liptodetrinite, sporinite, cutinite and lamalgin SWC R 1.05 0.86-1.43 10 yellow to orange. (Carbonate>clayey siltstone>sandst rare, I>L>V. Each maceral group rare. Mineral fluor pervasive, faint green to dull orange. Glauconite ra oxides sparse. Pyrite sparse.) v5243 1772 0.56 0.44-0.65 29 Common sporinite, orange to dull orange, common lipto yellow to orange, sparse resinite and lamalginite, ye						
5 SWC R 1.05 0.86-1.43 10 yellow to orange. (Carbonate>clayey siltstone>sandst rare, I>L>V. Each maceral group rare. Mineral fluor pervasive, faint green to dull orange. Glauconite ra oxides sparse. Pyrite sparse.) V5243 1772 0.56 0.44-0.65 29 Common sporinite, orange to dull orange, common lipto yellow to orange, sparse resinite and lamalginite, yellow to orange, sparse resinite and lamalginite, yellow to orange.	•	•	V		N	Description Including Liptinite Fluorescence Characteristics
4 SWC yellow to orange, sparse resinite and lamalginite, ye		SUC P				rare, I>L>V. Each maceral group rare. Mineral fluorescence pervasive, faint green to dull orange. Glauconite rare. Iron
Vitrite only. Dom major, I>L>V. Each maceral group Bitumen common, yellow to orange. Oil drops sparse, yellow. Mineral fluorescence pervasive, moderate yel			0.56	0.44-0.65	29	Common sporinite, orange to dull orange, common liptodetrinite, yellow to orange, sparse resinite and lamalginite, yellow to orange. Silty claystone>>coal. Coal common, V>>L, I absent. Vitrite only. Dom major, I>L>V. Each maceral group abundant. Bitumen common, yellow to orange. Oil drops sparse, bright yellow. Mineral fluorescence pervasive, moderate yellow to dull orange. Fossil fragments rare. Iron oxides sparse. Pyrite sparse.)
3 SWC lamalginite, yellow to orange, rare resinite, orange, calcareous claystone>sandstone>coal. Coal rare, V of Vitrite only. Dom common, I=V>L. Vitrinite and iner common, liptinite sparse. Oil drops rare, yellow.			0.50	0.40-0.63	26	lamalginite, yellow to orange, rare resinite, orange. (Silty, calcareous claystone>>sandstone>coal. Coal rare, V only. Vitrite only. Dom common, I=V>L. Vitrinite and inertinite common, liptinite sparse. Oil drops rare, yellow. Mineral fluorescence pervasive, faint green. Iron oxides common.
2 SWC yellow to orange. (Carbonate>calcareous, silty clayers shaly coal. Coal sparse, I>V>L. Inertite>vitrite>de Shaly coal rare, I only. Inertite only. Dom common Inertinite common, vitrinite and liptinite rare. Oi			0.62	0.59-0.67	8	yellow to orange. (Carbonate>calcareous, silty claystone>coal> shaly coal. Coal sparse, I>V>L. Inertite>vitrite>duroclarite. Shaly coal rare, I only. Inertite only. Dom common, I>V>L. Inertinite common, vitrinite and liptinite rare. Oil drops rare, yellow. Mineral fluorescence pervasive, faint green.
1 SWC R 1.34 0.93-1.79 7 (Clayey sandstone with calcareous cement>calcareous Dom sparse, I>L. Inertinite sparse, liptinite rare,		•	- 1.34	- 0.93-1.79	7	Rare liptodetrinite and lamalginite, yellow to orange. (Clayey sandstone with calcareous cement>calcareous siltstone. Dom sparse, I>L. Inertinite sparse, liptinite rare, vitrinite absent. Fossil fragments rare. Mineral fluorescence pervasive, faint green. Iron oxides common. Pyrite rare.)

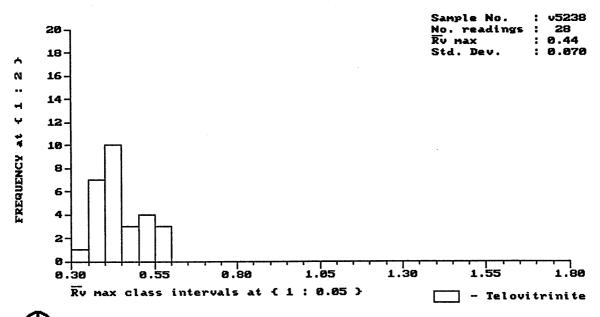
BOGGY CREEK NO. 1 TOC RESULTS

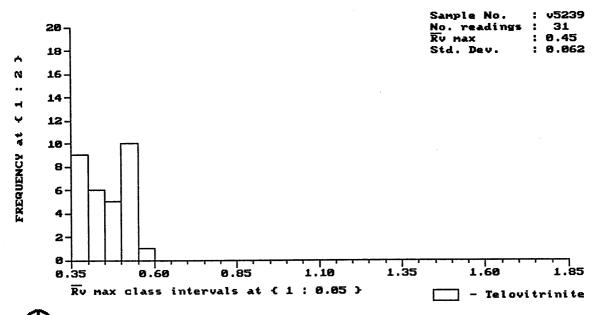
G&F No.	KK No.	Depth (m)	TOC	
12	v5235	753.0	1.03	
11	v5236	857.0	1.10	
10	v5237	914.5	1.00	0.54
9	v5238	981.5	1.29	
8.	v5239	1109.0	1.20	1.25
7	v5240	1487.0	1.61	1-85
6	v5241	1579.0	1.12	1-44
5	v5242	4 1722.5	0.24	5.85
4	v5243) 1772.0 √	5.58	5.8 ⁵
3	v5244	1816.0	0.55	0.44
2	v5245	1836.0	0.20	0.16
1	v5246	1856.0	0.11	0.2

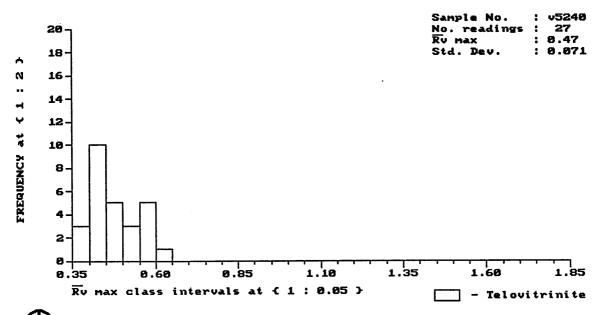


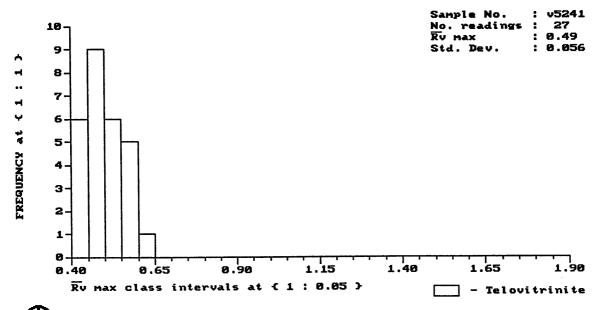


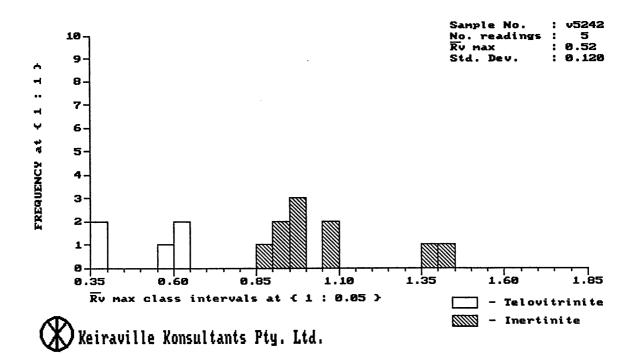


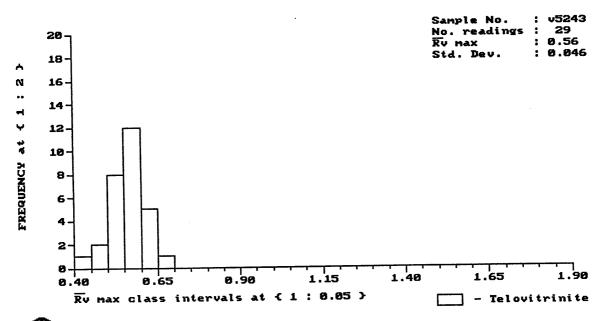


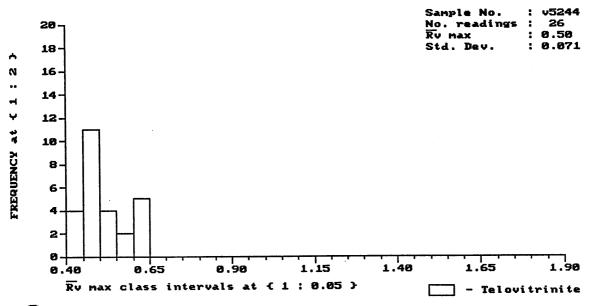


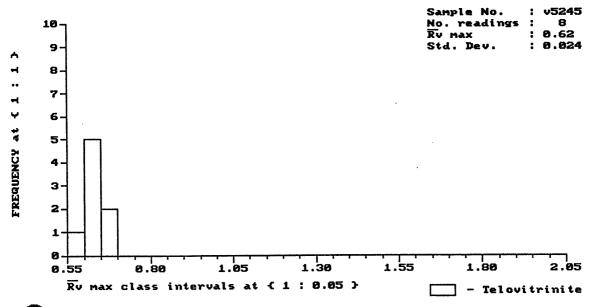


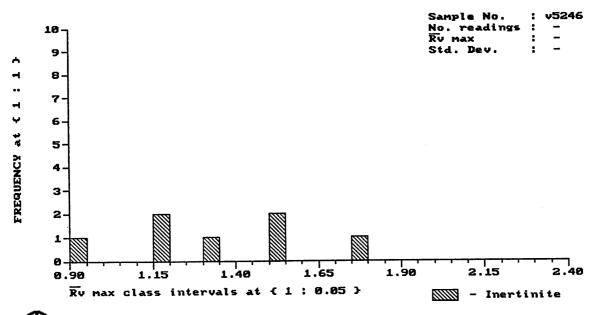












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Pop Range	_																														BITUMEN $\langle 0.1\%$		
Read																			_												BI V	cut	
_	1.90	1.91	1.92	1.93	1.94	1.95	1.96	1.97	1.98	1.99	2.00	2.01	2.02	2.03	2.04	2.05	2.06	2.07	2.08.	5.09	2.10	2.11	2.12	2.13	2.14	2.15	2.16	2.17	2.18	2.19	OIL < DROPS	Oil	
Pop Range																															<u> </u>	ite	%
No Read																																Lamalginite	<0.1%
<u>ب</u>	1.60	1.61	1.62	1.63	1.64	1.65	1.66	1.67	1.68	1.69	1.70	1.71	1.72	1.73	1.74	1.75	1.76	1.77	1.78	1.79	1.80	1.81	1.82	1.83	1.84	1.85	1.86	1.87	1.88	1.89		_	
Pop Range																																Telalginite	
No Read																															10	ite	
Я	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59	LIPTINITE - 20.1 %	Bituminite	
Pop Range																															LIPT	23	8,0
No Read																																Res	
R	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29		Su	96
Pop Range																																ರ	6.12 (a/2
No Read																																Sp	ġ
R	0.70	0.71	0.72	0.73	0.74	0.75	92.0	0.77	0.78	0.79	08.0	0.81	0.82	0.83	0.84	0.85	98.0	0.87	88.0	68.0	06.0	16.0	0.92	0.93	0.94	0.95	96.0	16.0	86.0	66.0	0.3%	Mi	
Pop Range									 -}			Đ,																				Ma ID	
No Read	⊢	_			/		-					_		-			-				-	F							-		TINIT	F	
ع	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	3.48	97.0	0.50	15.0).52	0.53).54	0.55).56	1.57).58	0.59	09.0	19.	0.62	0.63	0.64	0.65	99.0	19.0	89.0	69.0	INERTINITE	Sc1	
Pop 1	┢	F	F			F	F		F			Ĕ	F	F	F	F	f	f		F		\ \				FEV						Sf	
No Pc Read Ru	\vdash	_			_		-	-			-	_		_	_						_	7		-	2	St.	2	2	_	7	RINITE	M	
	0.10	11.0	0.12	0.13	0.14	0.15	0.16	0.17	0.18	- 10	0.20	121	22	.23	24	1.25	1.26	.27	.28	.29	30	0.31	-	┞	┞	-	}-	0.37	\vdash	┞	TITEN NO.		
~	0	0.1	0	Ö	0	0	0	0	0	0	0.2	0	0	0.2	6	0.2	6	6	0	0.7	0.3	03	03	03	03	0.3	0.3	0.3	03	03	53		

Sample Number $\sqrt{.5235}$ Well Name. $6\pi c \ fuel \ / \ 80885$

FGV - First Generation Vitrinite, RV - Reworked Vitrinite, BTT - Bituminite, B - Bitumen, I - Inertinite, Cav - Cavings, DA - Drilling Mud Additives Copyright Keiraville Konsultants ACC/vrw5.mas

					 ,																												
Pop Range																															SITUMEN <0.1%		
Read																															BII	cut	
\dashv	1.90	1.91	1.92	1.93	1.94	1.95	1.96	1.97	1.98	1.99	2.00	2.01	2.02	2.03	2.04	2.05	2.06	2.07	2.08.	2.09	2.10	2.11	2.12	2.13	2.14	2.15	2.16	2.17	2.18	2.19	OIL DROPS	Oil	
Pop Range																													_			ite	
Read				_															4	_						_						Lamalginite	
~	1.60	1.61	1.62	1.63	1.64	1.65	1.66	1.67	1.68	1.69	1.70	1.71	1.72	1.73	1.74	1.75	1.76	1.77	1.78	1.79	1.80	1.81	1.82	1.83	1.84	1.85	1.86	1.87	1.88	1.89		_	
Pop Range																									_	_						Telalginite	
Read No																															%	ite	
ж	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59	LIPTINITE < 0.1	Bituminite	
Pop Range																															LIPT	3	6.00
No Read																																Res	(0.1% <0.1%
R	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29		Su	
Pop Range																																ನ	<u>~3</u>
No Read							_	-																								Sp	1.0
R	0.70	0.71	0.72	0.73	0.74	0.75	92.0	0.77	3.78	62.0	08.0	0.81).82	.83	.84	.85	98.0	187	88.	68.	06.0	0.91	.92	.93	.94	0.95	96.0	76.0	96.0	66.0	2%	Ψ	
Pop Range	-						7					27			F							F)))))	_	_			-	
Þ	/					-		_	_		_				_	-	\vdash	-	-		_										NITE	Ma	·
Res %	40	41	42	43	44 /	45	19	47	48	49	20	51	52	53	22	55	26	57	58	59	50	51	52	53	54	55	95	2.2	85	65	INERTINITE	[] F	
<u>ب</u> پو	0.40	0.4	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0,	0.50	0.51	0.52	0	0.54	0	0	0.57	0	0.59	0	0.61	0.62	0.0) 0.6	0.65	0.6	0.67	9.0	0.0		Scl	
Pop Range							L		_												K				7,5	5					Β.	Sf	
No Read																					-	\		2	4	2	\$	7.	/	ત	VITRINITE	DV	
M M	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	VITR 169	<u>^</u>	

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Pop Range																									_		_				BITUMEN		
No Read																															<u>B</u>	ğ	
R	\Box	1.91	1.92	1.93	1.94	1.95	1.96	1.97	1.98	1.99	2.00	2.01	2.02	2.03	2.04	2.05	2.06	2.07	2.08.	2.09	2.10	2.11	2.12	2.13	2.14	2.15	2.16	2.17	2.18	2.19	OIL DROPS	Oil	
Pop Range																										İ						ည	3
No Read																																Lamalginite	10.1%
Я	1.60	1.61	1.62	1.63	1.64	1.65	1.66	1.67	1.68	1.69	1.70	1.71	1.72	1.73	1.74	1.75	1.76	1.77	1.78	1.79	1.80	1.81	1.82	1.83	1.84	1.85	1.86	1.87	1.88	1.89		\vdash	
Pop Range																																Telalginite	
No Read																															%	할	
R	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59	LIPTINITE Zo./	Bituminite	
Pop Range																									,						LIPT	23	
No Read																																Res	
R	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29		Su	
Pop Range					-			-		_																				-		ਹੈ .	(0.1% (0.1%
- P	H					-		-		_	_	-	-	-	_		-	-	-		_	-							_			Sp	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Re R			7	3	_	2	2							_		_	_	L	_				_	_					_			Mii	
x	-	0.71	0.72	0.73	0.74	0.75	92.0	0.77	0.78	0.79	08.0	0.8	0.8	0.83	0.84	0.85	98.0	0.87	0.88	0.89	06.0	0.91	0.92	0.93	0.94	0.95	96.0	0.97	0.98	0.99	0.4%	A	
Pop Range	_	-		_	_		<u> </u>	FE		-	_		_	7																		Ma	
No Read		/		/	n	,				N	,			2				ŀ													INERTINIȚE	iz.	
~	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	1.49	0.50	15.1	1.52	0.53	.54	0.55	0.56	0.57	0.58	0.59	09.0	0.61	0.62	0.63	0.64	0.65	99.0	19.0	89.0	69.0	INER	Scl	
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×	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	VITRINITE) 	

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	1.90	1.91	1.92	1.93	1.94	1.95	1.96	1.97	1.98	1.99	2.00	2.01	2.02	2.03	2.04	2.05	2.06	2.07	2.08.	2.09	2.10	2.11	2.12	2.13	2.14	2.15	2.16	7.17	2.18	2.19	OIL<21% DROPS	o lio
Pop Range						١							١				١						į			۱				ŀ		%
Read																																Lamalginite
~	99	1.61	1.62	1.63	29	1.65	99.	1.67	1.68	1.69	0/.	1.7	1.72	1.73	1.74	1.75	1.76	1.7	.78	5.	<u>ജ</u>	1.8	1.82	83	24	282	<u></u>	1.87	.88	<u>6</u>		
	1															1								+	1		1					Telalginite
Pop Range				4	4	4	_					_	_	\dashv	_	4			_	4	4	4	4	\downarrow	4	_	4	4	_			Telal
Read A																															10	ite
~	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59	NITE 0./	Bituminite
Pop Range																															LIPTINITE	P1.07
No Read																													•		,	Res <au%< td=""></au%<>
ж	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29		Su
Pop Range																																ı Z
No Read																																& <i>(</i>).
	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	08.0	0.81	0.82	0.83	0.84	0.85	98	87	88.0	68	06.0	16.0	0.92	0.93	0.94	0.95	96.0	16	86	66		Mi
≈ 	\vdash	0	0	0	\vdash	<u> </u>	<u> </u>	10	10	0	10	0	0	0	0	2	9	0	0	0	0	°	9	0	0	0	0	0	0	0	18%	<u>a</u>
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Read	2	7	7	7	1	-		Ŀ		L			ત	_	7	4				_											INERTINITE	F
~	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	0.60	0.61	0.62	0.63	0.64	0.65	99.0	0.67	89.0	69.0	NE NE	Scl
Pop Range																							4				_	_	L	FLOV		St
No F	╁╌	-			-		-					-	\mid				-									4	-	8	+		VITRINITE	DV
&	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0 18	0 19	0.20	0.21	0.22	0.23	124	0.25	0.26	0.27	0.28	0.29	0.30	0.31	32	0.33	0.34	╁	⊢	0.37	0 38	0 39	VITRI	

Sample Number N 5238 Well Name... B 039 4 (x eet 4

FGV - First Generation Vitrinite, RV - Reworked Vitrinite, BTT - Bituminite, B - Bitumen, I - Inertinite, Cav - Cavings, DA - Drilling Mud Additives ME Copyright Keiraville Konsultants ACC/vrw5.mas

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Pop Type																																2000	Oil cut		
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No Read																															BITUMEN		lio Lio	arops ~o	
æ	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59			ginite	10	
Pop Type																																	Lamalginite	21.07	•
Pop Range																																			
Read Read																																	Telalginite		
~	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.1	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29			\vdash		
Pop Type																															IE	10.107	Bituminite		
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No Read																															LII		ss Ld	40.1%	
2	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79	08.0	0.81	0.82	0.83	0.84	0.85	98.0	0.87	88.0	68.0	06.0	0.91	0.92	0.93	0.94	0.95	96.0	0.97	86.0	0.99			Su Res		
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2. %		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.	0	INERTINITE	٠	Ma		
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x	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	VITI		TV		

Sample Number N. 52.39 Well Name Boggy Creek No. 1

Depth...//09.m. Sample Type....SNC..... Operator..../

Date 25 / 1 9.2

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No. Page P	Pop Type																																\0	il cut		28	
No. Pop Range																															MEN	0.1%		%	tor	70	
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No	~	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59			ginite	10/	U	7
No	Pop Type																																	Lamalg	1.0.	Sw	
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No	×	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	1.11	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29		1.89			ut	
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No Pop R No Pop Po	ಜ	0.70	0.71	0.72	0.73	0.74	0.75	97.0	0.77	0.78	0.79	08.0	0.81	0.82	0.83	0.84	0.85	98.0	0.87	88.0	68.0	06.0	0.91	0.92	0.93	0.94	0.95	96.0	0.97	0.98	0.99				<u> </u>	See K	
No Pop Roy R No Pop Read Range 0.40 0.41 2 0.41 2 0.42 2 0.43 3 0.44 3 0.45 2 0.45 2 0.45 2 0.45 2 0.45 2 0.45 2 0.45 2 0.45 2 0.45 2 0.55 1 0.55 1 0.55 1 0.55 1 0.55 1 0.55 1 0.55 1 0.55 1 0.55 1 0.55 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1 0.65 1	Pop Type																																	₂	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2 7C	
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No Read Range Read Range AUNITE AUNITE OV SF F Number V. S-2	æ	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	09.0	19.0	0.62	0.63	0.64	0.65	99.0	19.0	89.0	69.0	INITE	N	<u> </u>		Mel	
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mple]	No Read																												7		/	NITE	lok	DV		Number	10
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Date 25/01/92

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Pop T																															囯	0	Bituminite			Denth 1579 m	
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<u> </u>	T	\vdash			-		_				_	_	_	-	_	-	\vdash	-	_	-	_	-								\dashv	LIP		Ld	1	000		
S a					_					_	_	_		_	L				_	_													Res	,	0//0/	K NO.	
~	0.70	0.71	0.72	0.73	0.74	0.75	92.0	0.77	0.78	0.79	08.0	0.81	0.82	0.83	0.84	0.85	98.0	0.87	0.88	0.89	0.90	0.91	0.92	0.93	0.94	0.95	96.0	0.97	86.0	0.99			IIS.			CREK NO.	
Pop	4																																5	,	10.1%	FUE	}
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ž				4	7	5		0		12	7	7	<u> </u> -				L	7			_	_					_	_			田		E			N. I. o.	CII IV
2	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	0.50	0.51	0.52	0.53	0.54	0.55	95 0	0.57	0.58	0.59	990	190	0.62	0.63	0.64	0.65	99.0	0.67	89.0	69.0	INERTINITE		M ₃			1	
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Pop Range

Read Read

0.15

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0.12 0.13 0.16

0.17

0.18

0.19

0.20

> Sample Number US7241 Date 26/01/92

VITRINITE

0.35

0.36

0.38

0.34

0.32 0.33

0.31

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0.27

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DV

ΤV

0.4%

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٩		0.70	0.71	0.72	0.73	0.74	0.75	92.0	0.77	0.78	0.79	0.80	0.81	0.82	0.83	0.84	0.85	98.0	0.87	98.0	68.0	06.0	0.91	0.92	0.93	0.94	0.95	96.0	0.97	86.0	0.99			H	nc	-	いろっていると		
9	Type																																	\vdash	5 %)	
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۵		0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59	09.0	19.0	0.62	0.63	0.64	0.65	99.0	0.67	89.0	69.0	NITE	60.1%	⊢	<u>в</u> 	-	Well		
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٥	:	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	VITRINITE	1000	13.15	<u> </u>		Cample]	Sampie	Date 26
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Pop Type	\dashv																																Oil cut	
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સ	1.30	1.31	1.32	1.33	1.34	1.35	1.36	1.37	1.38	1.39	1.40	1.41	1.42	1.43	1.44	1.45	1.46	1.47	1.48	1.49	1.50	1.51	1.52	1.53	1.54	1.55	1.56	1.57	1.58	1.59			ginite	36
Pop Type																																	Lamalginite	0.2%
Pop Range																																		
No Read																																	Telalginite	
R	1.00	1.01	1.02	1.03	1.04	1.05	1.06	1.07	1.08	1.09	1.10	E	1.12	1.13	1.14	1.15	1.16	1.17	1.18	1.19	1.20	1.21	1.22	1.23	1.24	1.25	1.26	1.27	1.28	1.29		N o/o	┢─	
Pop Type																															三	14.)	Bituminite	
Pop Range																															LIPTINITE			66
No Read																															LIF		s Ld	0.1% 12%
R	0.70	0.71	0.72	0.73	0.74	0.75	92.0	0.77	0.78	0.79	08.0	0.81	0.82	0.83	0.84	0.85	98.0	0.87	88.0	0.89	0.00	0.91	0.92	0.93	0.94	0.95	96.0	0.97	96.0	0.99			Su Res	0
Pop Type	П																													_			Cu S	
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	0.40	0.41	0.42	0.43	0.44	0.45	0.46	0.47	0.48	0.49	0.50	0.51	0.52	-	0.54	-	0.56	_	H		09.0		0.62	0.63	0.64	0.65	99	19.0	89.0	69	ITE	6.0%	8	
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ح	0.10	0.11	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.21	0.22	0.23	0.24	0.25	0.26	0.27	0.28	0.29	0.30	0.31	0.32	0.33	0.34	0.35	0.36	0.37	0.38	0.39	VITR	25%	TV	

Sample Number US243 Well Name Bossy CREEK NO. Depth. 1772 m. Sample Type... Suc... Operator... Ro.

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