

CONTI TESTING LABORATORIES, INC.

P.O. BOX 174 - BETHEL PARK, PA 15102
(412) 833-7766, Fax (412) 854-0373
contilab@verizon.net

Project Navigator, LTD.
1 Pointe Dr. Suite 320
Brea, Ca 92821
Attn: Ms. Tamara Zeier/Mr. Steven Howe
714-388-1804 office
714-388-1839 fax

6/6/2004

CTL ID 84458
Received 6/1/2004
Analyzed: 6/5/2004
PO 01-114-340

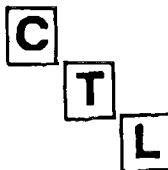
Sampled By: Client

Sample ID: PNL - L3A

	<u>Results</u>	<u>ASTM Method</u>
Btu/lb (as Received)	4,979	D 3286
Pour Point (oF)	140	D-97

Like prior fax (6/1) but with gross Btu/lb data

Approved by: *[Signature]*



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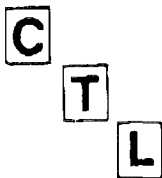
CTL ID 84457
Received 6/1/2004
Analyzed: 6/5/2004
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Sampled By: Client

Sample ID: PNL - L2B

	<u>Results</u>	<u>ASTM Method</u>
Specific Gravity @ 25 oC	1.22	D-71
Pour Point (oF)	150	D-97
Viscosity (cps)		Brookfield
100 oF	>400,000	
200 oF	285,000	
300 oF	2,550	

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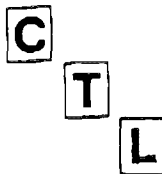
PROXIMATE ANALYSIS

	As Received	Dry	MAF	ASTM Method
Moisture	8.45			Karl Fisher
Ash	23.54	25.71		D 3174
Volatile Matter	47.70	52.10		D 3175
Fixed Carbon	20.31	22.19		D 3175
BTU/LB	4,820	5,265	7,087	

ULTIMATE ANALYSIS

	As Received	Dry	ASTM Method
Moisture	8.45		Karl Fisher
Ash	23.54	25.71	D 3174
Hydrogen	3.76	3.07	D 5373
Carbon	23.13	25.27	D 5373
Nitrogen	0.85	0.93	D 5373
Sulfur	1.65	1.80	D 4239
Oxygen	47.07	43.22	D 3176

Approved by: 

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Sampled By: Client

Sample ID: PNL - L2A

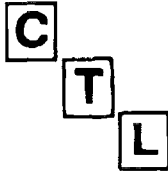
PROXIMATE ANALYSIS

	As Received	Dry	MAF	ASTM Method
Moisture	3.78			Karl Fisher
Ash	4.67	4.85		D 3174
Volatile Matter	86.46	89.86		D 3175
Fixed Carbon	5.09	5.29		D 3175
BTU/LB	13,273	13,794	14,497	

ULTIMATE ANALYSIS

	As Received	Dry	ASTM Method
Moisture	3.78		Karl Fisher
Ash	4.67	4.85	D 3174
Hydrogen	4.96	4.72	D 5373
Carbon	83.36	86.63	D 5373
Nitrogen	0.89	0.92	D 5373
Sulfur	1.63	1.69	D 4239
Oxygen	4.50	1.19	D 3176

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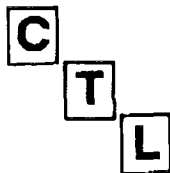
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	<u>Results</u>	<u>ASTM Method</u>
Specific Gravity @ 25 oC	1.14	D-71
Pour Point (oF)	93	D-97
Viscosity (cps)		Brookfield
100 oF	>400,000	
200 oF	285,000	
300 oF	1,450	

Approved by: *TJ Oliver*



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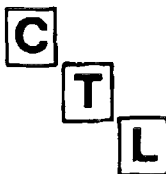
CTL ID 84455
 Received 6/1/2004
 Analyzed: 6/5/2004
 PO 01-114-340

Sampled By: Client

Sample ID: PNL - L1B

	<u>Results</u>	<u>ASTM Method</u>
Specific Gravity @ 25 oC	1.09	D-71
Pour Point (oF)	93	D-97
Viscosity (cps)		Brookfield
100 oF	>400,000	
200 oF	230,000	
300 oF	1,075	

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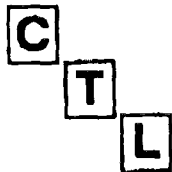
PROXIMATE ANALYSIS

	As Received	Dry	MAF	ASTM Method
Moisture	3.65			Karl Fisher
Ash	3.41	3.54		D 3174
Volatile Matter	89.43	92.82		D 3175
Fixed Carbon	3.51	3.64		D 3175
BTU/LB	13,252	13,754	14,259	

ULTIMATE ANALYSIS

	As Received	Dry	ASTM Method
Moisture	3.65		Karl Fisher
Ash	3.41	3.54	D 3174
Hydrogen	5.02	4.79	D 5373
Carbon	84.27	87.46	D 5373
Nitrogen	0.88	0.91	D 5373
Sulfur	1.60	1.66	D 4239
Oxygen	4.82	1.64	D 3176

T. J. Ottaviano
 Approved by: _____



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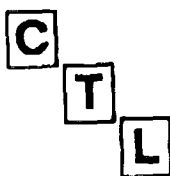
CTL ID 84454
Received 6/1/2004
Analyzed: 6/5/2004
PO 01-114-340

Sampled By: Client

Sample ID: PNL - L1A

	<u>Results</u>	<u>ASTM Method</u>
Specific Gravity @ 25 oC	1.18	D-71
Pour Point (oF)	90	D-97
Viscosity (cps)		Brookfield
100 oF	>400,000	
200 oF	215,000	
300 oF	1,150	

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PROXIMATE ANALYSIS

	As Received	Dry	MAF	ASTM Method
Moisture	4.55			Karl Fisher
Ash	5.33	5.58		D 3174
Volatile Matter	88.45	92.67		D 3175
Fixed Carbon	1.67	1.75		D 3175
BTU/LB	12,821	13,432	14,226	

ULTIMATE ANALYSIS

	As Received	Dry	ASTM Method
Moisture	4.55		Karl Fisher
Ash	5.33	5.58	D 3174
Hydrogen	4.88	4.56	D 5373
Carbon	82.25	88.17	D 5373
Nitrogen	0.83	0.87	D 5373
Sulfur	1.52	1.59	D 4239
Oxygen	5.21	1.23	D 3176

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