March 23, 2010



Mr. Garry Kuberski
Air Resource Management
Florida Department of Environmental Protection
3319 Maguire Blvd., Suite 232
Orlando, FL 32803-3767

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RE: Halifax Paving, Inc.

Permit No. 1270031-007-AO

Dear Garry

We have scheduled an EPA Method 1-5 and 9 for emission unit 007 (Asphalt Plant #3) and a Method 9 for the emission unit 008 (RAP Crusher) for April 6, 2010 starting at 0800 hours to coincide with a large paving project.

Please call or email <u>bruno@grovescientific.com</u> if you have any questions regarding this test notification.

Sincerely,

Bun A Jums

Grove Scientific & Engineering Company

Bruno A. Ferraro, CEP, QEP

President

Dilution Regulatory



Hydrocarbon Recovery Services, Inc.

105 S. Alexander Street Plant City, FL 33563 (813) 754-1504 x3133

CERTIFIED ANALYSIS

Project ID:

Finished Product

8:19 AM

Site address: Plant City, FL 3/29/2010 Sample Date:

Sample Time: FCC Lab IO#:

10-0166 Tank: 552

Matrix Sample Location:

Oil . 3-Foot Line Company Name:

Client address:

City, State, zip:

Hydrocarbon Recovery Services - Plant City 105 S. Alexander St.

Plant City, FL 33563

Client Phone:

B13-754-1504 Domingo Arellano

Sampled By: Report Date:

3/30/2010

Parameter	Method	Result/In	Result/Initials		Prep date	Units	MDL	PQ
Viscosity	Visgage	160 A	AS	3/29/2010	3/29/2010	\$\$U@100°F	10	ΝΆ
Flash Point	EPA1010A	230 A	S	3/29/2010	3/29/2010	٥E	30	NΔ

			date					Factor	Limit*
Viscosity	Visgage	160 AS	3/29/2010	3/29/2010	\$\$U@100°F	10	NA	1	N/A
Flash Point	EPA1010A	230 AS	3/29/2010	3/29/2010	°F	30	NA	1	>100°F
API Gravity	D287	30.5 AS	3/29/2010	3/29/2010	N/A	0	NA	1	N/A
Percent Water	D95	.2 AS	3/29/2010	3/29/2010	% .	0.1	NA	2	N/A
Percent Ash	D482	.5614 AS	03/30/2010	03/30/2010	%	0.01	NA	1	N/A
Total Halogens (TX)	EPA 9075	74 AS	3/29/2010	3/29/2010	mg/Kg	20	50	1	1000
Percent Sulfur	D4294-03	0.2931 AS	3/29/2010	3/29/2010	%	0.05	0.05	1	N/A
PCBs Aroclor 1016	EPA8082	; ND AS	3/29/2010	3/29/2010	mg/Kg	0.23	2.0	4	2
PCBs Aroclor 1242	EPA8082	, ND AS	3/29/2010	3/29/2010	mg/Kg	1.6	2,0	4	2
PCBs Aroclor 1254	EPA8082	ND AS	3/29/2010	3/29/2010	mg/Kg	1.6	2.0	4	2
PCBs Araclor 1260	EPA8082	ND AS	3/29/2010	3/29/2010	mg/Kg	1.1	2.0	4 .	2
Pounds per Gallon	CALC	7.273 AS	3/30/2010	3/30/2010	Lbs/gal	N/A	NA	N/A	N/A
BTU par Gallon	CALC	142,824 AS	3/30/2010	3/30/2010	BTU/gal	N/A	NA	N/A	N/A
Arsenic	3040A/6010B	BRL AS	3/30/2010	3/30/2010	mg/Kg	0.2	2.0	10	5
Cadmium	3040A/6010B	BRL AS	3/30/2010	3/30/2010	mg/Kg	0.02	0.10	10	2
Chromium	3040A/6010B	1.1 AS	3/30/2010	3/30/2010	mg/Kg	0.07	0.10	10	10
Léad	3040A/6010B	15.1 AS	3/30/2010	3/30/2010	mg/Kg	0.2	0.10	10	100

BTEX levels = Below Contracted Maximum

I = Value Is between the MDL and the PQL

PQL = Practical Quantitation Limit

ND= analyte was analyzed for but not detected above the reporting limit

U = Under the Minimum Detection Limit

Chemist / Lab Technician

Chemist/Lab Technician

State of Florida Certification: E84160

Ana Saldana / Lab Technician

Kelli Winter/ Laboratory Manager

*The regulatory limit stated above reflects the Federal EPA limit for on-specification fuel oll as defined in 40 CFR 279.11. The on-specification limit for PCB's is imposed by 40 CFR 761.20 (e). These regulatory limits may be less stringent than those required by site-specific permit requirements that may be held by the consumer. Please reference any applicable permits prior to acceptance of this material to ensure compliance.

The lab certifies results meet all requirements of the NELAC standards, unless otherwise noted. All weights are based on wet weights unless otherwise specified. If you have any questions, please contact Carol Barrick at (813) 754-1504 x3132.

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	TONS PRODUCED	DIESEL GALS USED
Apr-09	24,453.10	42,773
May-09	12,112.08	22,633
Jun-09	13,323.77	30,302
Jul-09	11,016.59	24,397
Aug-09	12,537.61	24,875
Sep-09	11,130.92	22,272
Oct-09	21,739.00	43,652
Nov-09	10,222.83	21,299
Dec-09	13,054.70	28,787
Jan-10	10,536.44	23,047
Feb-10	8,514.63	18,854
Mar-10	13,976.58	29,349
TOTALS	162,618.25	332,240









