To Whom it may concern



Report no.

13062/1340 .00.L/05

Report date

30/Nov/2005

Object

Submitted Samples - Lab Analysis

Product No.2 Fuel Oil

Location

Cocoa , Florida, Oleander Power Project

B/L Date

CERTIFICATE OF ANALYSIS

Sample submitted as

No.2 Fuel Oil

Received

Sampled by Oleander Power Project

Marked

UNIT # 3 @ 13:35

Date of sampling

11-Nov-05

Testing completed

22-Nov-05 Time

Sealed Lab number N/A 05844

Test	Analyte	Unit Method	Result	
			Prefix	Figure
API Gravity at 60 °F		ASTM D 4052		34.06
DENSITY @ 60°F, Kg/L		ASTM D 4052		0.8542
DENSITY @ 80°F, Kg/L		ASTM D 4052		0.846
SULFUR, X-RAY, WT PCT		ASTM D 4294		0.0383
SODIUM, PPM		SOL/DIL		<0.1
VANADIUM, PPM		SOL/DIL		<0.1
POTASSIUM, PPM		SOL/DIL		<0.1
LEAD, PPM		SOL/DIL_		<0.1
CALCIUM, PPM		SOL/DIL		<0.1
MAGNESSIUM, PPM		SOL/DIL		<0.1
HYDROGEN, WT PCT		ASTM D 5291		**12.50
CARBON, WT PCT		ASTM D 5291		**87.20
NITROGEN, WT PCT		ASTM D 5291		**0.02
HEAT OF COMBUSTION, G	ross, BTU/Lb	ASTM D 240		19,552
HEAT OF COMBUSTION, N		ASTM D 240		18,412
HEAT OF COMBUSTION, G	ross, BTU/Gal	ASTM D 240		139,050
HEAT OF COMBUSTION, N	ET, BTU/GAL	ASTM D 240		130,943

Precision parameters apply in the evaluation of the test results specified above. Please also refer to ASTM D3244 (except for analysis of RFG), IP367 and appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with specifications.

This report is issued in accordance with the General Terms and Conditions of Saybolt SAYBOLT LP - Ft Lauderdale, Fl and the recipient is deemed to have full knowledge thereof.

Remarks

**Carried out in third party laboratory.

Analysis results are submitted by a third party laboratory.

Saybolt was not present whilst the analysis was carried out and has signed for receipt only with no liability accepted

Dreyfus Brown Saybolt LP.

Printed: 30/Nov/2005

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Page 4 of 11

COASTAL FUELS MARKETING, INC. CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 AFTER "O.S. Philadelphia"

SAMPLE DATE: 09-07-05 REPORT DATE: 09-13-05 LOW SULFUR DIESEL

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	31.3
DENSITY kg/m3 @ 15 C.	D4052	868.3
SPECIFIC GRAVITY @ 15 C.	D4052	0.8691
FLASH POINT, PMCC F.	D93	162
BS&W *	D2709	<0.005
VISCOSITY @ 50 C, cSt*	D445	2.40
POUR POINT, F. *	D97	0
NITROGEN , PPM WT.	D5762	
SULFUR, WT.%**	D4294	0.045
ASH, WT.% *	D482	<0.001
CLOUD POINT, F. *	D2500	10
BTU CALCULATED / GAL.*	D4868	139010
CETANE INDEX , CALC. *	D976	46
DISTILLATION, F.* IBP	D86	354
Recovered 10%	D86	411
Recovered 50%	D86	510
Recovered 90%	D86	622
Final Boiling Point	D86	667
CARBON 10% BTMS, WT. % *	D524	0.10
HAZE RATING	Colonial Pipeline	1

"Typicals
"Calc.

BY:

Marie F. Calhoon, Chemist



File No. :

791435

Tank Sangle Sulfel

CERTIFICATE OF

ANALYSIS

Sample Marked

: MARATHON, TAMPA S/T 80-11

Sample Description

:- LOW SULFUR DIESEL

FP&L REF #

CCC TANE

Sampling Location

SGS TAMPA

In Association with Sample Submitted By

SGS TAMPA

Date of Sampling

14-Sep-05

METHOD	TEST NAME	RESULTS	Product si Tunks
ASTM D-287	GRAVITY, API @ 60F	35.5	138,595 pu gallox
ASTM D-4294	SULFUR	0.0408	
ASTM D-3228	NITROGEN	0.017	
ASTM D-240	BTU mmbtus/bbl	5.821	

SGS North America Inc.

CHIP LEE

OPERATIONS SUPERVISOR

SGS North America Inc.

Oil, Gas & Chemicals Services Division

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