Southern Company Services, Inc.
One Energy Place
Pensacola, Florida 32520

850.444.6111

SOUTHERN COMPANY
Energy to Serve Your World℠

RECEIVED
JUL 13 2006
BUREAU OF AIR REGULATION

July 11, 2006

Mr. A. Linero
Program Administrator
Florida Department of Environmental Protection
New Source Review Section
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Re: Response to Request for Additional Information
DEP File No. 0090180-003-AC (PSD-FL-377)
Proposed Simple-Cycle Combustion Turbine at Oleander Power Project

Dear Mr. Linero:

Oleander Power Project, LP offers the following response to your letter dated June 2, 2006, requesting additional information in support of the referenced Prevention of Significant Deterioration (PSD) permit application. The questions are restated with the corresponding response following each.

1. *The use of natural gas and low-sulfur distillate fuel oil (≤0.05 % S by weight) has been proposed as BACT for SO_2 for this project. What are the "actual" sulfur content values of the distillate fuel oil delivered for use in the existing combustion turbines? Please submit fuel records showing actual sulfur content of the fuel oil delivered to Oleander Power Project for use in Units 1, 2, 3, and 4 for the past four years.*

Response

Attached are records showing fuel oil sulfur content for the deliveries of oil that have occurred to Oleander Power Project since June 2005. For operations prior to this date, attached are sulfur content analyses determined during annual performance testing.

2. *Complete replacement of the standard specification (0.05% S) highway diesel fuel by ultra low sulfur (0.0015% sulfur) diesel is required by 2011. Will the now standard fuel (0.05 % S) be available for purchase for non-vehicular use after 2011? Or, is it expected that distillate fuel oil purchased for use in the combustion turbines at Oleander Power Project will eventually meet the ultra low sulfur diesel specification of 0.0015 percent?*

Response

It is the applicant's understanding that the currently available diesel fuel, which contains 0.05 percent sulfur by weight, is being phased out and may ultimately be replaced entirely by ultra low sulfur diesel (ULSD) fuel containing 0.0015 percent sulfur by weight. It is anticipated that Oleander Power Project would burn ULSD if it becomes exclusively available.

3. *Although this project is not PSD for VOC, the NO_x emissions are above 100 TPY. NO_x is a precursor for ozone formation. Please provide information regarding impacts from this project on the regional ozone. Will this project contribute to an Ambient Air Quality Standard violation for ozone?*

Response

The entire state of Florida is currently attainment for the 8-hour ozone standard. The ambient impact analysis results contained in Section 7.0 of our permit application shows that the worst-case nitrogen dioxide (NO_2) impacts for the modeled years 1996 thru 2000 are significantly below the Significant Impact Level (SIL). This demonstrates that this project will not contribute to an ambient air quality standard violation for ozone.

4. *According to the application, the nearest Class I area is approximately 175 km away. A Class I analysis was not completed for this proposed modification due to this distance. However, the Federal Land Manager suggests that projects within 300 km of a Class I area be analyzed. The Department is awaiting comments regarding the Class I area from the US Fish and Wildlife Service. Please be aware that a Class I analysis may still be required for this application to be sufficient.*

Response

Based on an email originally sent to the Department from Catherine Collins with the U.S. Fish and Wildlife Service, it is anticipated that the addition of a 5th Unit at Oleander Power Project will not have significant impacts to the visibility and Air Quality Related Values at Chassahowitzka. Therefore, Class I Analysis for this project should not be necessary.

5. *The application states that this project will not have an adverse effect on all soils, vegetation and wildlife in the area since the predicted impacts will be below the Ambient Air Quality Standards. Are there any specifically sensitive or endangered species in the project area that may be particularly sensitive to the project emissions? If so, will these species be adversely impacted?*

Response

During April 1998, a listed species survey was conducted at the proposed Oleander Power Project site. Listed species are those plant or animal species currently listed by the U.S. Fish and Wildlife Service (USFWS) as endangered or threatened and by the Florida Department of Agriculture (FDA) as endangered, threatened, or of special concern. Animal species observed during this survey included gray tree squirrel, raccoon, nine-banded armadillo, Florida water snake, mourning dove, downy woodpecker, red-bellied woodpecker, blue jay, blue-gray gnatcatcher, gulf fritillary, silver-spotted skipper, and dragonflies.

None of these listed species were recently found onsite. Much of the wildlife found to use this site are typically well adapted to developed sites and are found throughout Brevard County in both urban and rural locations. Temporary displacement of some species may have occurred during construction activities, but they most likely resumed utilization of the undeveloped areas onsite, especially the enhanced wetlands, soon thereafter.

On March 22, 2006, listed species surveys were also conducted of the subject area under the existing transmission line adjacent to the power plant. No listed species of wildlife were found or expected. Due to the highly disturbed/developed condition of the area, the Florida Fish and Wildlife Conservation Commission (FWC) and USFWS were not directly contacted. No impacts to listed species of wildlife or plants are anticipated as a result of the proposed action. In addition, no significant long-term impacts to nonlisted wildlife species are expected to occur as a result of this project.

6. *Regarding the meteorological data, the modeling indicates that the base elevation of the Orlando International Airport station is at 0 m. Is this correct? Also, the AERMET surface parameters are based on the Orlando International Airport Station land use. While it is correct to use surface parameters for the meteorological site rather than the project site, the meteorological station used should be representative of the land use at the project site. Is the land use in the project area similar to the land use of the airport?*

Response

The base elevation listed in the AERMOD input files for the Orlando International Airport (OIA) should have been 28.7 meters in lieu of 0 meters. We have rerun AERMOD using 28.7 meters as the base elevation for OIA and noted no change in the modeling results. The updated AERMOD input and output files can be provided, if required. The AERMET surface parameters were based on the land use surrounding OIA. Comparison of land use maps for the project site with the land use maps used for OIA indicate that the land use surrounding Oleander Power Project is similar to the land use surrounding OIA.

7. *According to the application, the percent land use for the Orlando station is mostly Grassland and Deciduous Forest. For Spring/Summer, the AERMOD User's Guide suggests an Albedo of 0.12-0.18, a Bowen Ratio for Average Moisture of 0.3-0.8, and a Surface Roughness of 0.05-1.3 for Grasslands/ Deciduous Forest. The Albedo and Bowen Ratio surface parameters used in the AERMET file for this project are higher than the ranges given in the User's Guide. Also, the Surface Roughness parameters used in the model are more indicative of the "Forest" rather than "Grassland." Please explain how the surface parameters for this project were determined and please explain why the parameters are generally higher than what guidance suggests.*

Response

The surface parameters listed in Table 6-2 of our permit application were based on 12 sectors of land use surrounding OIA for all four seasons. Using the land use surrounding OIA for spring/summer seasons only may be more accurate for projects located in Florida and will result in lower numbers for several of these surface parameters. However, the modeling results presented in Tables 7-4, 7-5, and 7-6 are less than 50 percent of any SIL and are based on worst-case scenarios and conservative assumptions. Therefore, revising the surface parameters for the AERMET files will not result in any significant changes in the modeling results and will not change the modeling conclusions.

8. *Has Oleander Power or its affiliates had any violations (or warning letters) related to any Department or EPA regulations at any of their facilities in Florida and the United States? Have officers of Oleander Power also been officers of other companies that have had violations (or warning letters) of Department regulations at any facilities? Please provide all documentation in relation to any such violations.*

Response

Oleander Power Project, LP ("OPP") is a Florida limited partnership whose general partner is SP Oleander I LLC (a Delaware LLC) and whose limited partner is SP Oleander II LLC (a Delaware LLC). OPP's partners are wholly-owned by Southern Power - Oleander LLC (a Delaware LLC) which is wholly-owned by SPC. The Department should have on record all prior Title V annual statements of compliance for the Oleander Power Project as well as the certifications by the Responsible Official and Professional Engineer for this application. Considering the above mentioned certifications and the applicant's commitment to compliance, the applicant is/has provided reasonable assurance that the facility can and will be operated in accordance with all applicable laws.

Oleander Power Project trusts that this constitutes a timely response to your request for additional information and that your review and the permitting process can continue. If you have any further questions, please call Allison Little at 850-444-6537.

Sincerely,

James O. Vick
Director Environmental Affairs

cc: Allison Little, Gulf Power
Brian D. Toth, Southern Company (4 copies)
Tom W. Davis, ECT

Little, Allison N.

From: Bill Karl [bkarl@ectinc.com]
Sent: Thursday, June 29, 2006 12:14 PM
To: Toth, Brian D.; Little, Allison N.
Subject: FW: FW: Oleander Unit 5

From: Catherine_Collins@fws.gov [mailto:Catherine_Collins@fws.gov]
Sent: Thursday, June 29, 2006 11:29 AM
To: Nelson, Deborah
Cc: Meredith_Bond@fws.gov
Subject: Re: Oleander Unit 5

Debbie --

Thank you for the opportunity to review the Oleander Unit 5 project. As stated in your message below the project is to add Unit 5 which is proposed to be a 190 MW simple cycle CT. The main fuel will be natural gas with low sulfur fuel as a backup. The project is PSD for NOx (243 TPY), PM/PM10 (38.5 TPY) and SO2 (59 TPY). The nearest Class I area is the Chassahowitzka National Wildlife Refuge (NWR), which is about 175km away from Oleander.

Based on the application package (use of control technologies, emission rates and distance to the Class I area), the U.S. Fish and Wildlife Service does not anticipate that this modification at Oleander will have significant impacts to the visibility and Air Quality Related Values at Chassahowitzka.

Should you have further questions or comments, please contact me. Again, thank you for allowing us to review the permit application.

Catherine Collins, Environmental Engineer
U.S. Fish and Wildlife Service
Air Quality Branch
7333 W. Jefferson Ave., Suite 375
Lakewood, CO 80235-2034
303-914-3807
(303) 969-5444 fax
Catherine_Collins@fws.gov

"Nelson, Deborah" <Deborah.Nelson@dep.state.fl.us>
05/17/2006 10:02 AM

To <Catherine_Collins@fws.gov>
cc
Subject Oleander Unit 5

COASTAL FUELS MARKETING, INC.
CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 after "Overseas Philadelphia"
SAMPLE DATE: 5-18-06
REPORT DATE: 5-19-06
TM 0411 LOW SULFUR DIESEL

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	35.2
DENSITY kg/m3 @ 15 C.	D4052	847.9
SPECIFIC GRAVITY @ 15 C.	D4052	0.8487
FLASHPOINT, 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	0.039
SULFUR, WT.% **	D4294	~~<0.001~~
ASH, WT.% *	D482	17
CLOUD POINT, F. *	D2500	138507
BTU CALCULATED/GAL.	D4868	46.5
CETANE INDEX, CALC.	D976	361
DISTILLATION, F.** IBP	D86	413
Recovered 10%	D86	504
Recovered 50%	D86	613
Recovered 90%	D86	664
Final Boiling Point	D86	0.10
CARBON 10% BTMS, WT. % *	D624	1
HAZE RATING	Colonial Pipeline	72
CONDUCTIVITY, pS/m	D2624	

**Load Port
* Typicals

BY:
Marie F. Calhoon, Chemist

COASTAL FUELS MARKETING, INC.
CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 after "Overseas Philadelphia"
SAMPLE DATE: 04-01-06
REPORT DATE: 04-05-06
TM 0405 LOW SULFUR DIESEL

Invoice # 38874
4/18/06

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	36.2
DENSITY kg/m3 @ 15 C.	D4052	843.3
SPECIFIC GRAVITY @ 15 C.	D4052	0.8438
FLASHPOINT, PMCC F.	D93	158
BS&W *	D2709	<0.005
VISCOSITY @ 50 C. cSt*	D445	2.40
POUR POINT, F. **	D97	<0
NITROGEN, PPM WT.	D5762	---
SULFUR, WT.% **	D4294	0.028
ASH, WT.% **	D482	<0.001
CLOUD POINT, F. **	D2500	14
BTU CALCULATED/GAL.*	D4868	139010
CETANE INDEX, CALC.**	D976	46.5
DISTILLATION, F.** IBP	D86	349
Recovered 10%	D86	408
Recovered 50%	D86	495
Recovered 90%	D86	605
Final Boiling Point	D86	642
CARBON 10% BTMS, WT. % *	D524	0.10
HAZE RATING	Colonial Pipeline	1

**Load Port
* Typicals

BY:
Marie F. Calhoon, Chemist

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample X**	**For Oleander / Seminole Power Plant.**	
Lab Ref No.	**PE2006 - 16604**		
Terminal / Port	**TPSI Cape Canaveral FL**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Dyed Low Sulphur Diesel**	*WO Number*	**US4002006001**
Date Sampled	**18-Apr-06**	*Customer Ref No.*	
Date Submitted	**26-Apr-06**	*Date Tested*	**26-Apr-06**
Samples Tested	**Running**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	31	ppm

for Intertek Caleb Brett
Peter Sieard

The information contained herein is based on laboratory tests and observations performed by Intertek Caleb Brett. The sample was submitted soley for testing.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample B**	For Oleander/Seminole	
Lab Ref No.	**PE2006 - 17250**		
Terminal / Port	**TPSI Cape Canaveral FL**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Dyed Low Sulphur Diesel**	*WO Number*	**US4002006001**
Date Sampled	**02-Jun-06**	*Customer Ref No:*	
Date Submitted	**13-Jun-06**	*Date Tested*	**13-Jun-06**
Samples Tested	**Running**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	171	ppm

for Intertek Caleb Brett
Donovan Yapp

The information contained herein is based on laboratory tests and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample A**	**For Oleander/Seminole**	
Lab Ref No.	**PE2006 - 17249**		
Terminal / Port	**Taft Florida**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Dyed Low Sulphur Diesel**	*WO Number*	**US4002006001**
Date Sampled	**01-Jun-06**	*Customer Ref No.*	
Date Submitted	**13-Jun-06**	*Date Tested*	**13-Jun-06**
Samples Tested	**Running**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	18	ppm

for Intertek Caleb Brett
Donovan Yapp

The information contained herein is based on laboratory tests and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

Colonial Pipeline Company

PRODUCT SPECIFICATIONS

3.26.1 SPECIFICATIONS FOR FUNGIBLE LOW SULFUR DIESEL FUEL

Cancels Previous Issues of Grade 74

PRODUCT PROPERTY	ASTM Test Method	Test Results Minimum	Maximum	Note
Gravity API	D287, D1298, D4052	30		
Flash Point, °F				
Pensky-Martin	D93	130		
Distillation, °F	D86			
50%			Report	
90%		540	640	
End Point			690	
Color ASTM	D1500,D6045		2.5	
Color Visual		Undyed		
Viscosity, cSt @ 40°C (104°F)	D445	1.9	3.4	
Pour Point	D97, D5949, D5950, D5985			2
Cloud Point	D2500, D5771, D5772, D5773			2
Corrosion, 3 hrs. @ 50°C (122°F)	D130		1	
Total Sulfur, wt.%	D1266, D2622, D4294		0.047	3
Cetane Number	D613	40		4
Aromatics (Volume %)	D1319		31.7	
or Aromatics by Cetane Index	D976	40		
Ash, wt.%	D482		0.01	
Carbon Residue: Ramsbottom on 10% Bottom	D524		0.35	
BS&W, vol.%	D2709 or equivalent		< 0.05	
Thermal stability, 90 minutes				
150°CPad rating, Dul'ont scale			7	
OR				
Oxidation stability, mg/100 ml	D2274		2.5	
Haze rating @ 25°C (77°F)	D4176 Procedure 2		2	
Nace Corrosion	TM0172-2001	B+ (Origin)		

3.26.2 SPECIFICATIONS FOR FUNGIBLE LOW SULFUR DIESEL FUEL

Cancels Previous Issues of Grade 74

NOTES:

1. Concentration and type of additives permitted only as approved by Colonial.

2. This schedule denotes the fluidity of the distillate at the time and place of origin.

Pour Point –August 1st through March 14th	Maximum: -18°C (0°F).
Pour Point – March 15th through July 31st	Maximum: -12°C (+10°F)
Cloud Point – August 1st through March 14th	Maximum: -9°C (+15°F)
Cloud Point – March 15th through July 31st	Maximum: -7°C (+20°F)

The referee method will be Pour point D97 and Cloud point D2500

3. Test method D2622 or D4294 must be used to certify sulfur content at origin locations.

*4. Where cetane number by test method D613 is not available, test method D4737B can be used as an approximation.

Intertek **Caleb Brett**

Report of Analysis

Vessel / Tank	**Sample B**	**For Constellation Power**	
Lab Ref No.	**PE2005 - 12510**		
Terminal / Port	**Taft Florida**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Low Sulfur Diesel**	*WO Number*	**BSO3302005000295**
Date Sampled	**02-May-05**	*Customer Ref No:*	
Date Submitted	**06-May-05**	*Date Tested*	**06-May-05**
Sample Tested	**Running**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	207	ppm

for Intertek Caleb Brett
Donovan Yapp

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	Sample B	OVC Indian River	
Lab Ref No.	PE2005 - 13369		
Terminal / Port	Taft Florida		
Submitted by	Personnel of Royal Petroleum Florida		
Sample Designation	Low Sulfur Diesel	*WO Number*	US4002005001
Date Sampled	07-Jul-05	*Customer Ref No:*	
Date Submitted	20-Jul-05	*Date Tested*	21-Jul-05
Samples Tested	Composite		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	141	ppm
D240	Heat of Combustion, Gross	19,482.5	BTU/lb
		136,786.6	BTU/gal
		5,745,038.4	BTU/bbl

for Intertek Caleb Brett
Peter Sicard

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	Sample B
Lab Ref No.	PE2005 - 13343
Terminal / Port	Coastal Cape Canaveral FL
Submitted by	Personnel of Royal Petroleum Florida
Sample Designation	Low Sulfur Diesel
Date Sampled	09-Jul-05
Date Submitted	19-Jul-05
Samples Tested	Composite

WO Number US4002005001
Customer Ref No:
Date Tested 19-Jul-05

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	166	ppm

for Intertek Caleb Brett
Donovan Yapp

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

SGS

Client : FLORIDA POWER & LIGHT
ROYAL PETROLEUM

File No. : 791319

CERTIFICATE OF ANALYSIS

Sample Marked : MARATHON ST 80-11
Sample Description : LOW SULFUR DIESEL
FP&L REF # :
Sampling Location : SGS TAMPA
In Association with :
Sample Submitted By : ROYAL PETROLUEM
Date of Sampling : 14-Jul-05

METHOD	TEST NAME	RESULTS
ASTM D-287	GRAVITY, API @ 60F	32.6
ASTM D-4294	SULFUR	0.0403
ASTM D-3228	NITROGEN	<0.015
ASTM D-240	BTU mmbtus/bbl	5.851

SGS North America Inc.

CHIP LEE
OPERATIONS SUPERVISOR

COASTAL FUELS MARKETING, INC.
CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 AFTER "O.S. Philadelphia"
SAMPLE DATE: 07-15-05
REPORT DATE: 07-18-05
LOW SULFUR DIESEL

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	36.3
DENSITY kg/m3 @ 15 C.	D4052	842.8
SPECIFIC GRAVITY @ 15 C.	D4052	0.8435
FLASH POINT , PMCC F.	D93	161
BS&W *	D2709	<0.005
VISCOSITY @ 50 C, cSt*	D445	2.40
POUR POINT , F. *	D97	0
NITROGEN , PPM WT.	D5762	----
SULFUR , WT.%**	D4294	0.044
ASH , WT.% *	D482	<0.001
CLOUD POINT , F. *	D2500	10
BTU CALCULATED / GAL.*	D4868	139010
CETANE INDEX , CALC. *	D976	48
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

***Load Port
*Typicals
**Calc.

BY:
Marie F. Calhoon , Chemist

7.0341
S

Colonial Pipeline Company

PRODUCT SPECIFICATIONS

SPECIFICATIONS FOR FUNGIBLE LOW SULFUR DIESEL FUEL

3.31.1

Cancels Previous Issues of Grade 74

PRODUCT PROPERTY	ASTM Test Method	Test Results Minimum	Maximum	Note
Gravity API	D287, D1298 D4052	30		
Flash Point, °F Pensky-Martin	D93	130		
Distillation, °F	D86			
50%			Report	
90%		540	640	
End Point			690	
Color ASTM	D1500,D6045		2.5	
Color Visual			Undyed	
Viscosity, cSt @ 40°C (104°F)	D445	1.9	3.4	2
Pour Point	D97, D5949, D5950, D5985			2
Cloud Point	D2500, D5771 D5772, D5773			
Corrosion, 3 hrs. @ 50°C (122°F)	D130		1	
Total Sulfur, wt %	D1266, D2622 D4294		0.047	3 4
Cetane Number	D613	40		
*Aromatics (Volume %)	D1319		31.7	
*or Cetane Index	D976	42		
Ash, wt.%	D482		0.01	
Carbon Residue: Ramsbottom on 10% Bottom	D524		0.35	
BS&W, vol.%	D2709 or equivalent		< 0.05	
Thermal stability, 90 minutes 150°CPad rating, DuPont scale			7	
OR				
Oxidation stability, mg/100 ml	D2274		2.5	
Haze rating @ 25°C (77°F)	D4176 Procedure 2		2	
Nace Corrosion	TM0172-2001	B+ (Origin)		
BTU (per gallon)			137,000	1
Specific Gravity			0.8762	

Intertek Caleb Brett

Report of Analysis

Lab Number: 2005-0475
Job Number: T5074309
Date Sampled: -
Date Submitted: 07/05/05
Date Tested: 07/05/05
Product: ***No. 2 Fuel Oil***
Taken From: Submitted Sample
Location: Royal Petroleum
Sample Tested: Submitted Sample

Customer Reference:
Our Reference: T507-4309

To: Royal Petroleum

By: Royal Petroleum

Test	Method	Result	Unit
Nitrogen	ASTM D5762	221	ppm
Gross Heat of Combustion -	ASTM D240	19,472	BTU/Lb
		139,381	BTU/Gal

Daniel Thompson
Intertek Caleb Brett

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample B**	**OVC Indian River**	
Lab Ref No.	**PE2005 - 13369**		
Terminal / Port	**Taft Florida**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Low Sulfur Diesel**	*WO Number*	**US4002005001**
Date Sampled	**07-Jul-05**	*Customer Ref No:*	
Date Submitted	**20-Jul-05**	*Date Tested*	**21-Jul-05**
Samples Tested	**Composite**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	141	ppm
D240	Heat of Combustion, Gross	19,482.5	BTU/lb
		136,786.6	BTU/gal
		5,745,038.4	BTU/bbl

for Intertek Caleb Brett
Peter Sicard

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample B**		
Lab Ref No.	**PE2005 - 13343**		
Terminal / Port	**Coastal Cape Canaveral FL**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Low Sulfur Diesel**	*WO Number*	**US400200500446**
Date Sampled	**09-Jul-05**	*Customer Ref No:*	
Date Submitted	**19-Jul-05**	*Date Tested*	**19-Jul-05**
Samples Tested	**Composite**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	166	ppm

for Intertek Caleb Brett
Peter Sicard

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

SGS

Client : FLORIDA POWER & LIGHT
ROYAL PETROLEUM

File No. : 791319

CERTIFICATE OF ANALYSIS

Sample Marked	: MARATHON ST 80-11
Sample Description	: LOW SULFUR DIESEL
FP&L REF #	:
Sampling Location	: SGS TAMPA
In Association with	:
Sample Submitted By	: ROYAL PETROLUEM
Date of Sampling	: 14-Jul-05

METHOD	TEST NAME	RESULTS
ASTM D-287	GRAVITY, API @ 60F	32.8
ASTM D-4294	SULFUR	0.0403
ASTM D-3228	NITROGEN	<0.015
ASTM D-240	BTU mmbtus/bbl	5 851

SGS North America Inc.

CHIP LEE
OPERATIONS SUPERVISOR

COASTAL FUELS MARKETING, INC.
CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 AFTER "O.S. Philadelphia"
SAMPLE DATE: 07-15-05
REPORT DATE: 07-18-05
LOW SULFUR DIESEL

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	36.3
DENSITY kg/m3 @ 15 C.	D4052	842.8
SPECIFIC GRAVITY @ 15 C.	D4052	0.8435
FLASH POINT , PMCC F.	D93	161
BS&W *	D2709	<0.005
VISCOSITY @ 50 C, cSt*	D445	2.40
POUR POINT , F. *	D97	0
NITROGEN , PPM WT.	D5762	
SULFUR , WT.%**	D4294	0.044
ASH , WT.% *	D482	<0.001
CLOUD POINT , F. *	D2500	10
BTU CALCULATED / GAL.*	D4868	139010
CETANE INDEX , CALC. *	D976	48
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

***Load Port
*Typicals
**Calc.

BY:
Marie F. Calhoon , Chemist

COASTAL FUELS MARKETING, INC.
CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 AFTER "O.S. Philadelphia"
SAMPLE DATE: 07-30-05
REPORT DATE: 08-01-05
LOW SULFUR DIESEL

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	33.8
DENSITY kg/m3 @ 15 C.	D4052	855.1
SPECIFIC GRAVITY @ 15 C.	D4052	0.8559
FLASH POINT , PMCC F.	D93	151
BS&W *	D2709	<0.005
VISCOSITY @ 50 C, cSt*	D445	2.40
POUR POINT , F. *	D97	0
NITROGEN , PPM WT.	D5762	0.038
SULFUR , WT.%***	D4294	<0.001
ASH , WT.% *	D482	10
CLOUD POINT , F. *	D2500	139010
BTU CALCULATED / GAL.*	D4868	46
CETANE INDEX , CALC. **	D976	354
DISTILLATION, F.* IBP	D86	411
Recovered 10%	D86	510
Recovered 50%	D86	622
Recovered 90%	D86	667
Final Boiling Point	D86	0.10
CARBON 10% BTMS, WT. % *	D524	1
HAZE RATING	Colonial Pipeline	

***Load Port
*Typicals
**Calc.

BY:
Marie F. Calhoon , Chemist

Colonial Pipeline Company

PRODUCT SPECIFICATIONS

SPECIFICATIONS FOR FUNGIBLE LOW SULFUR DIESEL FUEL

3.27.1

Cancels Previous Issues of Grade 74

PRODUCT PROPERTY	ASTM Test Method	Test Results Minimum	Maximum	Note
Gravity API	D287, D1298, D4052	30		
Flash Point, °F Pensky-Martin	D93	130		
Distillation, °F	D86			
50%			Report	
90%		540	640	
End Point			690	
Color ASTM	D1500,D6045		2.5	
Color Visual		Undyed		
Viscosity, cSt @ 40°C (104°F)	D445	1.9	3.4	2
Pour Point	D97, D5949, D5950, D5985			2
Cloud Point	D2500, D5771, D5772, D5773			
Corrosion, 3 hrs. @ 50°C (122°F)	D130		1	
Total Sulfur, wt.%	D1266, D2622, D4294		0.047	3 4
Cetane Number	D613	40		
Aromatics (Volume %)	D1319		31.7	
or Aromatics by Cetane Index	D976	40		
Ash, wt.%	D482		0.01	
Carbon Residue: Ramsbottom on 10% Bottom	D524		0.35	
BS&W, vol.%	D2709 or equivalent		< 0.05	
Thermal stability, 90 minutes 150°CPad rating, DuPont scale			7	
OR				
Oxidation stability, mg/100 ml	D2274		2.5	
Haze rating @ 25°C (77°F)	D4176 Procedure 2		2	
Nace Corrosion	TM0172-2001	B+ (Origin)		

Colonial Pipeline Company

3.27.2 **SPECIFICATIONS FOR FUNGIBLE LOW SULFUR DIESEL FUEL**

Cancels Previous Issues of Grade 74

NOTES:

1. Concentration and type of additives permitted only as approved by Colonial.

2. This schedule denotes the fluidity of the distillate at the time and place of origin.

Pour Point – August 1st through March 14th	Maximum: -18°C (0°F).
Pour Point – March 15th through July 31st	Maximum: -12°C (+10°F)
Cloud Point – August 1st through March 14th	Maximum: -9°C (+15°F)
Cloud Point – March 15th through July 31st	Maximum: -7°C (+20°F)

The referee method will be Pour point D97 and Cloud point D2500

3. Test method D2622 or D4294 must be used to certify sulfur content at origin locations.

4. Where cetane number by test method D613 is not available, test method D4737 can be used as an approximation.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample A**	**Oleander Seminole**	
Lab Ref No.	**PE2005 - 13982**		
Terminal / Port	**K M Orlando FL**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Low Sulfur Diesel**	*WO Number*	**US400200500560**
Date Sampled	**26-Aug-05**	*Customer Ref No:*	
Date Submitted	**21-Sep-05**	*Date Tested*	**21-Sep-05**
Samples Tested	**Running**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	117	ppm

for Intertek Caleb Brett
Peter Sicard

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample 1**
Lab Ref No.	**PE2005 - 13849**
Terminal / Port	**Stanton ,Royal Petroleum**
Submitted by	**Personnel of Marathon Tampa**
Sample Designation	**Low Sulfur Diesel**
Date Sampled	**31-Aug-05**
Date Submitted	**08-Sep-05**
Samples Tested	**Composite**

WO Number **US4002005001**
Customer Ref No:
Date Tested **08-Sep-05**

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	178	ppm
D240	Heat of Combustion, Gross	19504.2	BTU/lb

for Intertek Caleb Brett

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

SGS

Certificate of Analysis

Client : FLORIDA POWER AND LIGHT
Report No : 29879

Product : Low Sulfur Diesel
SGS File No : 791408

LIMS No : 29879 - 80513
Lab No : P340500397

Sample Description :

Sample Label : Low Sulfur Diesel,Rack/Riser #43,Received from TPSI - North on 09/01/05
Tested On : 9/1/2005

METHOD	TEST	RESULT	
ASTM D 287	API Gravity @ 60°F	36.8	°
ASTM D 5453	Total Sulfur by UV Fluorescence	0.0319	Wt-%
ASTM D 5762	Nitrogen by Chemiluminescence	0.01	Wt-%
ASTM D 240	Gross Heat of Combustion	20512	Btu/lb
ASTM D 240	Gross Heat of Combustion	143581	Btu/gal
ASTM D 240	Gross Heat of Combustion	6030381	Btu/bbl
ASTM D 240	Gross Heat of Combustion	6.030	Mbtu/bbl

Supervisor : .....
Date : 09/01/2005

David Radtke

Petroleum specifications apply to the determination of above test results. Also refer to ASTM D 3244-91(03), IP 367/94 and appendix E of IP standard methods for analysis and testing for reference of test data to determine conformance with specification.

Date printed: 09/01/2005

SGS North America Inc. | Oil, Gas & Chemicals Services 1100 South East 24th Street Fort Lauderdale FL 33316
TEL: (954) 764-1580 FAX: (954) 764-1561

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

***Load Port
*Typicals
**Calc.

BY:
Marie F. Calhoon , Chemist

SGS

File No. : 791435

CERTIFICATE OF ANALYSIS

Sample Marked	: MARATHON, TAMPA S/T 80-11
Sample Description	: LOW SULFUR DIESEL
FP&L REF #	:
Sampling Location	: SGS TAMPA
In Association with	:
Sample Submitted By	: SGS TAMPA
Date of Sampling	: 14-Sep-05

METHOD	TEST NAME	RESULTS
ASTM D-287	GRAVITY, API @ 60F	35.5
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

COASTAL FUELS MARKETING, INC.
CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 after "SARA VIKING"
SAMPLE DATE: 10-30-05
REPORT DATE: 10-31-05
TM 0375 LOW SULFUR DIESEL

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	38.7
DENSITY kg/m3 @ 15 C.	D4052	830.4
SPECIFIC GRAVITY @ 15 C.	D4052	0.8312
FLASH POINT , PMCC F.	D93	145
BS&W *	D2709	<0.005
VISCOSITY @ 50 C, cSt*	D445	2.40
POUR POINT , F. *	D97	0
NITROGEN , PPM WT.	D5762	----
SULFUR , WT.%**	D4294	0.029
ASH , WT.% *	D482	<0.001
CLOUD POINT , F. *	D2500	10
BTU CALCULATED / GAL.*	D4868	139010
CETANE INDEX , CALC.	D976	54
DISTILLATION, F.** IBP	D86	354
Recovered 10%	D86	411
Recovered 50%	D86	514
Recovered 90%	D86	635
Final Boiling Point	D86	673
CARBON 10% BTMS, WT. % *	D524	0.10
HAZE RATING	Colonial Pipeline	1

*Typicals
**Calculated

BY:
Marie F. Calhoon , Chemist

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample A**	**Oleander/Seminole Power Plant**	
Lab Ref No.	**PE2005 - 14620**		
Terminal / Port	**TPSI Cape Canaveral FL**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Dyed Low Sulphur Diesel**	*WO Number*	**US400200500707**
Date Sampled	**03-Oct-05**	*Customer Ref No:*	
Date Submitted	**22-Nov-05**	*Date Tested*	**22-Nov-05**
Samples Tested	**Composite**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	**42**	ppm

for Intertek Caleb Brett
Peter Sicard

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted solely for testing.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax:. (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05843
Job No.:
Sample Date: 07/09/05

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	Unloading Station, Canaveral
TIME SAMPLED:	N/A
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	
DATE TESTED:	11/18-22/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	33.06
DENSITY @ 60 F, Kg/L	D-4052	0.8599
DENSITY @ 80 F, Kg/L	D-4052	0.8524
SULFER, X RAY, WT PCT	D-4294	0.0404
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	D-5291	** 12.73
CARBON, WT PCT	D-5291	** 87.40
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,521
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,360
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	139,675
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	131,368

NOTES:
* This laboratory report may not be published or used except in full. It shall not be used in connection with any form of advertising unless written consent is received from an officer of Saybolt Inc.
* Results were based on analysis made at the time samples were received at the laboratory.
* Sample nomenclature is designated by the customer.

B.Tolaymat
Saybolt LP.

** 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.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05841
Job No.:
Sample Date: 07/06/05

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	Unloading Station, TAFT
TIME SAMPLED:	N/A
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	
DATE TESTED:	11/18-22/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	32.9
DENSITY @ 60 F, Kg/L	D-4052	0.8606
DENSITY @ 80 F, Kg/L	D-4052	0.8532
SULFER, X RAY, WT PCT	D-4294	0.0419
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	D-5291	** 12.35
CARBON, WT PCT	D-5291	** 87.35
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,514
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,387
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	139,789
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	131,716

NOTES:
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* Sample nomenclature is designated by the customer.

B.Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05842
Job No.:
Sample Date: 07/06/05

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	Unloading Station, Tampa
TIME SAMPLED:	N/A
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	
DATE TESTED:	11/18-22/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	38.0
DENSITY @ 60 F, Kg/L	D-4052	0.8348
DENSITY @ 80 F, Kg/L	D-4052	0.8268
SULFER, X RAY, WT PCT	D-4294	0.0310
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	D-5291	** 13.17
CARBON, WT PCT	D-5291	** 87.46
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,681
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,480
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	136,756
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	128,411

NOTES:
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* Sample nomenclature is designated by the customer.

B.Tolaymat
Saybolt LP.

** 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.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

Intertek Caleb Brett

Report of Analysis

Vessel / Tank	**Sample Y**	**Oleander Seminole PowerPlant**	
Lab Ref No.	**PE2005 - 14952**		
Terminal / Port	**Taft Florida**		
Submitted by	**Personnel of Royal Petroleum Florida**		
Sample Designation	**Dyed Low Sulphur Diesel**	*WO Number*	**US400200500789**
Date Sampled	**18-Dec-05**	*Customer Ref No:*	
Date Submitted	**22-Dec-05**	*Date Tested*	**22-Dec-05**
Samples Tested	**Running**		

Method	*Description*	*Results*	*Units*
D5762	Nitrogen	158	ppm

for Intertek Caleb Brett
Peter Sicard

The information contained herein is based on laboratory test and observations performed by Intertek Caleb Brett. The sample was submitted soley for testing.

COASTAL FUELS MARKETING, INC.
CAPE CANAVERAL FLORIDA

DESCRIPTION: STK 8 after "Prodravine"
SAMPLE DATE: 12-25-05
REPORT DATE: 12-27-05
TM 0385 LOW SULFUR DIESEL

CERTIFICATE OF ANALYSIS

TEST	METHOD	RESULTS
API GRAVITY	D4052	36.2
DENSITY kg/m3 @ 15 C.	D4052	842.8
SPECIFIC GRAVITY @ 15 C.	D4052	0.8437
FLASH POINT , PMCC F.	D93	149
BS&W *	D2709	<0.005
VISCOSITY @ 50 C, cSt*	D445	2.40
POUR POINT , F. ***	D97	-8
NITROGEN , PPM WT.	D5762	----
SULFUR , WT.%***	D4294	0.034
ASH , WT.% *	D482	<0.001
CLOUD POINT , F. *	D2500	13
BTU CALCULATED / GAL.*	D4868	139010
CETANE INDEX , CALC. **	D976	49
DISTILLATION, F.** IBP	D86	356
Recovered 10%	D86	427
Recovered 50%	D86	516
Recovered 90%	D86	619
Final Boiling Point	D86	668
CARBON 10% BTMS, WT. % *	D524	0.10
HAZE RATING	Colonial Pipeline	1

*Typicals
**Calculated
***Load Port

BY:
Marie F. Calhoon , Chemist

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

LABORATORY NO.: 06-15

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 6/04/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIG SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 1
  SAMPLE TAKEN @ 11:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

- This laboratory report may not be published or used except in full. It shall not be used in connection with any form of advertising unless written consent is received from an officer of Saybolt Inc.
- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8389
DENSITY @ 80°F, Kg/L	D-4052	0.8312
SULFUR, X-RAY, WT PCT	D-4294	0.0321
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.06
CARBON, WT PCT	D-5291	86.84
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19622
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18431
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137197

*SAMPLING DATE:5/30/02

MEMBERS ASTM-API-SAE

DREYFUS BROWN
SAYBOLT LP.

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt

LABORATORY NO.: 06-16

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 6/04/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIG SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 1
  SAMPLE TAKEN @ 11:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

- This laboratory report may not be published or used except in full. It shall not be used in connection with any form of advertising unless written consent is received from an officer of Saybolt Inc.
- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8389
DENSITY @ 80°F, Kg/L	D-4052	0.8312
SULFUR, X-RAY, WT PCT	D-4294	0.0323
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.13
CARBON, WT PCT	D-5291	86.72
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19608
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18410
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137099

*SAMPLING DATE:5/30/02

MEMBERS ASTM-API-SAE

DREYFUS BROWN
SAYBOLT LP.

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

LABORATORY NO.: 06-17

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 6/04/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIG SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 1
  SAMPLE TAKEN @ 12:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8390
DENSITY @ 80°F, Kg/L	D-4052	0.8313
SULFUR, X-RAY, WT PCT	D-4294	0.0326
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.10
CARBON, WT PCT	D-5291	86.63
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19612
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18417
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137127

*SAMPLING DATE:5/30/02

MEMBERS ASTM-API-SAE

DREYFUS BROWN
SAYBOLT LP.

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

LABORATORY NO.: 06-1B

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 6/04/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIG SULFUR DIESEL
- ***Identifying Marks:***
  UNIT # 1
  SAMPLE TAKEN @ 12:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

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- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8389
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0318
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.30
CARBON, WT PCT	D-5291	86.67
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19576
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18363
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	136875

*SAMPLING DATE:5/30/02

MEMBERS ASTM-API-SAE

DREYFUS BROWN
SAYBOLT LP.

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

LABORATORY NO.: 06-19

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 6/04/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIG SULFUR DIESEL
- ***Identifying Marks:***
  UNIT # 1
  SAMPLE TAKEN @ 13:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8389
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0324
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.05
CARBON, WT PCT	D-5291	86.85
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19594
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18403
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137001

*SAMPLING DATE:5/30/02

MEMBERS ASTM-API-SAE

DREYFUS BROWN
SAYBOLT LP.

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt

LABORATORY NO.: 06-20

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 6/04/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIG SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 1
  SAMPLE TAKEN @ 13:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8389
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0325
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.10
CARBON, WT PCT	D-5291	86.83
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19567
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18372
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	136812

*SAMPLING DATE:5/30/02

MEMBERS ASTM-API-SAE

DREYFUS BROWN
SAYBOLT LP.

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 06-21

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 6/04/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIG SULFUR DIESEL

- **Identifying Marks:**
  UNIT # 1
  SAMPLE TAKEN @ 14:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA

- **Submitted by:**
  OLEANDER POWER PROJECT

- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8389
DENSITY @ 60°F, Kg/L	D-4052	0.8312
SULFUR, X-RAY, WT PCT	D-4294	0.0327
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.11
CARBON, WT PCT	D-5291	86.77
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19603
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18407
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137064

*SAMPLING DATE:5/30/02

MEMBERS ASTM-API-SAE

DREYFUS BROWN
SAYBOLT LP.

2006

OLEANDER POWER PROJECT LTD
555 TOWNSEND ROAD
32926 COCOA FL
United States

SAYBOLT LP
2610 S. Federal Hwy
Ft. Lauderdale, FL 33316
Phone (954) 524-8772 Fa) (984) 524-2377
E-mail Saybolt.ftlauderdale@corelab.com

Saybolt

All manual gauges, temperatures and samples in accordance with API/MPMS Chapter 3.1A, Chapter 7, Chapter 8.1, Chapter 8.2. Volume corrections for temperature are based on ASTM D1250 or tables supplied to us by the customer or the terminal. Saybolt can assume no responsibility for the accuracy of these tables.

Reference

Report no. 13062/1535 .01.L/06
Report date 28/Apr/2006
Location Cocoa, Florida, Oleander Power Plant

CERTIFICATE OF ANALYSIS

Sample submitted as #2 Fuel Oil
Received Sampled by Saybolt Inspector
Marked **UNIT#2 RUN#1 AT 1350 Hr**
Date of sampling 13/Apr/2006
Testing completed 27/Apr/2006 Time: 1600
Sealed N/A
Lab number 06179

Test	Analyte	Unit	Method	Result	
				Prefix	Figure
API Gravity	API Gravity at 60°F		ASTM D 4052		35.2
Density	Density at 60°F	Kg/l	ASTM D 4053		0.8483
Density	Density at 80°F	Kg/l	ASTM D 4054		0.8401
Sulfur content	Sulfur content, X-ray,	Wt%	ASTM D 4294		0.0331
Sodium	Sodium	ppm	SOL/DIL	<	0.1
Vanadium	Vanadium	ppm	SOL/DIL	<	0.1
Potassium	Potassium	ppm	SOL/DIL	<	0.1
Lead	Lead	ppm	SOL/DIL	<	0.1
Calcium	Calcium	ppm	SOL/DIL	<	0.1
Magnessium	Magnessium	ppm	SOL/DIL	<	0.1
Hydrogen **	Hydrogen	Wt%	ASTM D 5291		12.65
Carbon**	Carbon	Wt%	ASTM D 5291		87.03
Nitrogen**	Nitrogen	Wt%	ASTM D 5291		0.02
Heat of combustion	Heat of Combustion, Gross	BTU/lb	ASTM D 240		19,549
Heat of combustion	Heat of Combustion, Net	BTU/lb	ASTM D 240		18,395
Heat of combustion	Heat of Combustion, Gross	BTU/Gal	ASTM D 240		138,139
Heat of combustion	Heat of Combustion,Net	BTU/Gal	ASTM D 240		129,984

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.

Ramon Acosta

OLEANDER POWER PROJECT LTD
555 TOWNSEND ROAD
32926 COCOA FL
United States

SAYBOLT LP
2610 S. Federal Hwy
Ft. Lauderdale, FL 33316
Phone (954) 524-8772 Fax (954) 524-2377
E-mail Saybolt.ftlauderdale@corelab.com

Saybolt

Reference
Report no. 13062/1535 .01.L/06
Report date 28/Apr/2006
Location Cocoa, Florida, Oleander Power Plant

CERTIFICATE OF ANALYSIS

Sample submitted as #2 Fuel Oil
Received Sampled by Saybolt Inspector
Marked **UNIT#2 RUN#2 AT 1435 Hr**
Date of sampling 13/Apr/2006
Testing completed 27/Apr/2006 Time: 1600
Sealed N/A
Lab number 06180

Test	Analyte	Unit	Method	Result	
				Prefix	Figure
API Gravity	API Gravity at 60°F		ASTM D 4052		35.2
Density	Density at 60°F	Kg/l	ASTM D 4053		0.8484
Density	Density at 80°F	Kg/l	ASTM D 4054		0.8401
Sulfur content	Sulfur content, X-ray,	Wt%	ASTM D 4294		0.0339
Sodium	Sodium	ppm	SOL/DIL	<	0.1
Vanadium	Vanadium	ppm	SOL/DIL	<	0.1
Potassium	Potassium	ppm	SOL/DIL	<	0.1
Lead	Lead	ppm	SOL/DIL	<	0.1
Calcium	Calcium	ppm	SOL/DIL	<	0.1
Magnessium	Magnessium	ppm	SOL/DIL	<	0.1
Hydrogen **	Hydrogen	Wt%	ASTM D 5291		13.03
Carbon**	Carbon	Wt%	ASTM D 5291		86.62
Nitrogen**	Nitrogen	Wt%	ASTM D 5291		0.02
Heat of combustion	Heat of Combustion, Gross	BTU/lb	ASTM D 240		19,477
Heat of combustion	Heat of Combustion, Net	BTU/lb	ASTM D 240		18,288
Heat of combustion	Heat of Combustion, Gross	BTU/Gal	ASTM D 240		137,676
Heat of combustion	Heat of Combustion,Net	BTU/Gal	ASTM D 240		129,271

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.
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f.o. Ramon Acosta

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555 TOWNSEND ROAD
32926 COCOA FL
United States

SAYBOLT LP
2610 S. Federal Hwy
Ft. Lauderdale, FL 33316
Phone (954) 524-8772 Fax: (954) 524-2377
E-mail: Saybolt.ftlauderdale@corelab.com

Saybolt

All manual gauges, temperatures and samples in accordance with API/MPMS Chapter 3.1A, Chapter 7, Chapter 8.1, Chapter 8.2. Volume corrections for temperature are based on ASTM D1250 or tables supplied to us by the customer or the terminal. Saybolt can assume no responsibility for the accuracy of these tables.

Reference

Report no.	13062/1535 .01.L/06
Report date	28/Apr/2006
Location	Cocoa, Florida, Oleander Power Plant

CERTIFICATE OF ANALYSIS

Sample submitted as	#2 Fuel Oil
Received	Sampled by Saybolt Inspector
Marked	**UNIT#2 RUN#3 AT 1530 Hr**
Date of sampling	13/Apr/2006
Testing completed	27/Apr/2006 Time: 1600
Sealed	N/A
Lab number	06101

Test	Analyte	Unit	Method	Result	
				Prefix	Figure
API Gravity	API Gravity at 60°F				35.2
Density	Density at 60°F	Kg/l			0.8484
Density	Density at 80°F	Kg/l			0.8401
Sulfur content	Sulfur content, X-ray,	Wt%			0.0329
Sodium	Sodium	ppm		<	0.1
Vanadium	Vanadium	ppm		<	0.1
Potassium	Potassium	ppm		<	0.1
Lead	Lead	ppm		<	0.1
Calcium	Calcium	ppm		<	0.1
Magnessium	Magnessium	ppm		<	0.1
Hydrogen **	Hydrogen	Wt%			12.15
Carbon**	Carbon	Wt%			87.44
Nitrogen**	Nitrogen	Wt%			0.02
Heat of combustion	Heat of Combustion, Gross	BTU/lb			19,344
Heat of combustion	Heat of Combustion, Net	BTU/lb			18,236
Heat of combustion	Heat of Combustion, Gross	BTU/Gal			136,738
Heat of combustion	Heat of Combustion,Net	BTU/Gal			128,906

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Ramon Acosta

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05304
Job No.:
Sample Dat 04/28/05

Saybolt
FAST TO THE POINT
E-mail: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 2, Sample 1
TIME SAMPLED:	12:00
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	N/A
DATE TESTED:	05/03-05/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	34.6
DENSITY @ 60 F, Kg/L	D-1298	0.8519
DENSITY @ 80 F, Kg/L	D-1298	0.8444
SULFER, X RAY, WT PCT	D-4294	0.0424
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	D-5291	12.84**
CARBON, WT PCT	D-5291	87.13**
NITROGEN, WT PCT	D-5291	0.02**
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19573
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18402
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138774
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	130472

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* Sample nomenclature is designated by the customer.

B. Tolaymat
Saybolt LP.

** 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.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05305
Job No.:
Sample Dat 04/28/05

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	**# 2 FUEL OIL**
SHORE TANK :	**UNIT # 2, Sample 2**
TIME SAMPLED:	**12:30**
TERMINAL:	**OLEANDER POWER**
SUBMITTED BY:	**OLEANDER POWER**
CLIENT:	**OLEANDER POWER**
REFERENCE NO.:	**N/A**
DATE TESTED:	**05/03-05/05**

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	34.6
DENSITY @ 60 F, Kg/L	D-1298	0.8519
DENSITY @ 80 F, Kg/L	D-1298	0.8444
SULFER, X RAY, WT PCT	D-4294	0.0412
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.4
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.26**
CARBON, WT PCT	D-5291	86.70**
NITROGEN, WT PCT	D-5291	0.02**
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19572
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18362
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138765
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	130186

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B. Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05306
Job No.:
Sample Dat 04/28/05

Saybolt
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 2, Sample 3
TIME SAMPLED:	13:00
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	N/A
DATE TESTED:	05/03-05/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	34.6
DENSITY @ 60 F, Kg/L	D-1298	0.8519
DENSITY @ 80 F, Kg/L	D-1298	0.8444
SULFER, X RAY, WT PCT	D-4294	0.0407
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.3
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.44**
CARBON, WT PCT	D-5291	87.51**
NITROGEN, WT PCT	D-5291	0.02**
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19570
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18435
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138752
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	130705

NOTES:
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B. Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05307
Job No.:
Sample Dat 04/28/05

Saybolt
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 2, Sample 4
TIME SAMPLED:	13:30
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	N/A
DATE TESTED:	05/03-05/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	34.6
DENSITY @ 60 F, Kg/L	D-1298	0.8519
DENSITY @ 80 F, Kg/L	D-1298	0.8444
SULFER, X RAY, WT PCT	D-4294	0.0413
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.4
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.93**
CARBON, WT PCT	D-5291	87.03**
NITROGEN, WT PCT	D-5291	0.02**
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19653
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18473
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138702
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	130374

NOTES:
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* Sample nomenclature is designated by the customer

B. Tolaymat
Saybolt LP.

** 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.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05308
Job No.:
Sample Dat 04/28/05

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
E mail: saybolt.ftlauderdale@corelab.com

PRODUCT: # 2 FUEL OIL
SHORE TANK : UNIT # 2, Sample 5
TIME SAMPLED: 14:00
TERMINAL: OLEANDER POWER
SUBMITTED BY: OLEANDER POWER
CLIENT: OLEANDER POWER
REFERENCE NO.: N/A
DATE TESTED: 05/03-05/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	34.6
DENSITY @ 60 F, Kg/L	D-1298	0.8519
DENSITY @ 80 F, Kg/L	D-1298	0.8444
SULFER, X RAY, WT PCT	D-4294	0.0405
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.2
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.38**
CARBON, WT PCT	D-5291	87.48**
NITROGEN, WT PCT	D-5291	0.02**
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19569
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18440
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138748
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	130743

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B. Folaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05309
Job No.:
Sample Dat 04/28/05

Saybolt
FAST TO THE POINT.
E mail: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 2, Sample 6
TIME SAMPLED:	14:30
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	N/A
DATE TESTED:	05/03-05/05

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	34.6
DENSITY @ 60 F, Kg/L	D-1298	0.8519
DENSITY @ 80 F, Kg/L	D-1298	0.8444
SULFER, X RAY, WT PCT	D-4294	0.0422
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.4
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.16**
CARBON, WT PCT	D-5291	86.80**
NITROGEN, WT PCT	D-5291	0.02**
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19560
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18359
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138683
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	130168

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* Sample nomenclature is designated by the customer

H. Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 05310
Job No.:
Sample Dat 04/28/05

Saybolt
FAST TO THE POINT.
E mail: saybolt.ftlauderdale@corelab.com

PRODUCT:	**# 2 FUEL OIL**
SHORE TANK :	**UNIT # 2, Sample76**
TIME SAMPLED:	**15:00**
TERMINAL:	**OLEANDER POWER**
SUBMITTED BY:	**OLEANDER POWER**
CLIENT:	**OLEANDER POWER**
REFERENCE NO.:	**N/A**
DATE TESTED:	**05/03-05/05**

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	34.6
DENSITY @ 60 F, Kg/L	D-1298	0.8519
DENSITY @ 80 F, Kg/L	D-1298	0.8444
SULFER, X RAY, WT PCT	D-4294	0.0413
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.3
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.14**
CARBON, WT PCT	D-5291	86.80**
NITROGEN, WT PCT	D-5291	0.02**
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19564
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18365
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138712
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	130211

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B. Tolaymat
Saybolt LP.

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SAYBOLT LP
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Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 04283
Job No.:
Sample Date 04/01/04

Saybolt
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	**# 2 FUEL OIL**
SHORE TANK:	**UNIT # 2**
TIME SAMPLED:	**16:00**
TERMINAL:	**OLEANDER POWER**
SUBMITTED BY:	**OLEANDER POWER**
CLIENT:	**OLEANDER POWER**
REFERENCE NO.:	
DATE TESTED:	**04/08/04**

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	34.90
DENSITY @ 60 F, Kg/L	D-4052	0.8499
DENSITY @ 80 F, Kg/L	D-4052	0.8483
SULFER, X RAY, WT PCT	D-4294	0.0413
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	13.09
CARBON, WT PCT	D-5291	86.81
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,463
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,269
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,818

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B. Tolaymat
Saybolt LP.

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SAYBOLT LP
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CERTIFICATE OF ANALYSIS

Lab No.: 04284
Job No.:
Sample Date 04/01/04

Saybolt
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK:	UNIT # 2
TIME SAMPLED:	16:30
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	
DATE TESTED:	04/08/04

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	34.90
DENSITY @ 60 F, Kg/L	D-4052	0.8499
DENSITY @ 80 F, Kg/L	D-4052	0.8483
SULFER, X RAY, WT PCT	D-4294	0.0417
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.87
CARBON, WT PCT	D-5291	87.09
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,486
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,312
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,818

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B. Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 04285
Job No.:
Sample Date 04/01/04

Saybolt
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 2
TIME SAMPLED:	17:00
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	
DATE TESTED:	04/08/04

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	34.90
DENSITY @ 60 F, Kg/L	D-4052	0.8499
DENSITY @ 80 F, Kg/L	D-4052	0.8483
SULFER, X RAY, WT PCT	D-4294	0.0412
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.71
CARBON, WT PCT	D-5291	87.24
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,436
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,276
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,626

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B. Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 04286
Job No.:
Sample Date 04/01/04

Saybolt
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	**# 2 FUEL OIL**
SHORE TANK:	**UNIT # 2**
TIME SAMPLED:	17:15
TERMINAL:	**OLEANDER POWER**
SUBMITTED BY:	**OLEANDER POWER**
CLIENT:	**OLEANDER POWER**
REFERENCE NO.:	
DATE TESTED:	**04/08/04**

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	34.90
DENSITY @ 60 F, Kg/L	D-4052	0.8499
DENSITY @ 80 F, Kg/L	D-4052	0.8483
SULFER, X RAY, WT PCT	D-4294	0.0415
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.43
CARBON, WT PCT	D-5291	87.49
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,511
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,377
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138,157
DRY VAPOR PRESSURE @ 100F, PSI	D-5191 MODIFIED	0.12

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B. Tolaymat
Saybolt LP.

Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgments embodied in this report. This report reflects only the findings at the time and place of the inspection and testing. Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee or policy of insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions. Any data or results included in this message or an attachment contain original information that may not be modified or altered in any way that would change the content of the original information.

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LABORATORY WORKSHEET

~~HIGH~~ SULFUR DIESEL

LAB NUMBER: 04-66
LAB DATE: 04/15/03

ODUCT : LOW SULFUR DIESEL
MARKED : UNIT # 2 @ 12:30, SUBMITTED
LOCATION : COCOA, FL

JOB NO: FG-~~191~~
SAMPLING DATE: 04/11/03

TERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

[RE]	[TEST ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	35.47
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8466
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8390
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0380
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.6
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	RH	13.28
11118	CARBON, WT PCT	D-5291	RH	86.68
11119	NITROGEN, WT PCT	D-5291	RH	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19536
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	NJ	18324
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137826

LABORATORY WORKSHEET

****
~~HIGH~~ SULFUR DIESEL
****

LAB NUMBER: 04-67
LAB DATE: 04/15/03

JOB NO: PG-~~1234~~

SAMPLING DATE: 04/11/03

CUSTOMER SPECS:

ODUCT : LOW SULFUR DIESEL
MARKED : UNIT # 2 @ 13:00, SUBMITTED
LOCATION : COCOA, FL

TERMINAL : OLEANDER POWER PROJECT PAGE 1

[RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	35.47
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8466
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8390
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0376
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NS	0.07
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NT	0.4
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	BH	13.43
11118	CARBON, WT PCT	D-5291	BM	86.55
11119	NITROGEN, WT PCT	D-5291	BN	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19554
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	NJ	18329
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137953

LABORATORY WORKSHEET

****
[redacted] SULFUR DIESEL
****

LAB NUMBER: 04-68
LAB DATE: 04/15/03

ODUCT : LOW SULFUR DIESEL
MARKED : UNIT # 2 @ 13:30, SUBMITTED
LOCATION : COCOA, FL

JOB NO: FG-[redacted]
SAMPLING DATE: 04/11/03

TERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

[RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	35.47
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8466
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8390
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0378
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	0.07
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.5
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	RM	13.49
11118	CARBON, WT PCT	D-5291	RM	86.47
11119	NITROGEN, WT PCT	D-5291	RM	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19563
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	NJ	18332
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	138017

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 06-76

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 06/11/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT #2
  TAKEN @ 10:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	37.0
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8387
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0330
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.9
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.24
CARBON, WT PCT	D-5291	86.50
NITROGEN, WT PCT	D-5291	0.20
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19668
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18460
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137519

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 06-75

LABORATORY ANALYSIS REPORT

CUSTOMER REF. NO(S):

DATE: 06/11/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT #2
  TAKEN @ 10:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	37.0
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8387
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0320
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.9
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.09
CARBON, WT PCT	D-5291	86.65
NITROGEN, WT PCT	D-5291	0.24
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19646
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18452
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137365

MEMBERS ASTM-API-SAE

SAYBOLT

SAY[illegible]LT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.. 3-74

CUSTOMER REF. NO(S):

LABORATORY ANALY[illegible]S REPORT

DATE: 06/11/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT #2
  TAKEN @ 09:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	37.0
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8387
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0321
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.7
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.08
CARBON, WT PCT	D-5291	86.52
NITROGEN, WT PCT	D-5291	0.25
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19645
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18452
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137358

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 06-73

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 06/11/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT #2
  TAKEN @ 09:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	37.0
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8388
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0342
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.6
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.36
CARBON, WT PCT	D-5291	86.69
NITROGEN, WT PCT	D-5291	0.14
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19581
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18236
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	136910

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.. 26-72

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 06/11/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT #2
  TAKEN @ 08:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	37.0
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8387
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0326
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.5
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.19
CARBON, WT PCT	D-5291	86.76
NITROGEN, WT PCT	D-5291	0.14
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19623
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18420
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137204

MEMBERS ASTM-API-SAE

SAYBOLT

SAYE . LT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.. 56-71

CUSTOMER
REF. NO(S):

LABORATORY ANAL' S REPORT

DATE: 06/11/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL

- **Identifying Marks:**
  UNIT #2
  TAKEN @ 08:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA

- **Submitted by:**
  OLEANDER POWER PROJECT

- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	37.0
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8387
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0327
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.9
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.05
CARBON, WT PCT	D-5291	86.59
NITROGEN, WT PCT	D-5291	0.10
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19683
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18492
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137624

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 06-70

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 06/11/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT #2
  TAKEN @ 07:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	37.0
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8387
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0328
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.5
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.03
CARBON, WT PCT	D-5291	86.73
NITROGEN, WT PCT	D-5291	0.14
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19683
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18494
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137624

MEMBERS ASTM·API·SAE

SAYBOLT

LABORATORY WORKSHEET

HIGH SULFUR DIESEL

LAB NUMBER: 06-70
LAB DATE: 06/14/02

PRODUCT : HIGH SULFUR DIESEL
SAMPLE : UNIT # 2 TAKEN AT 07:30
LOCATION : COCOA, FL

JOB NO: FG-~~131~~
SAMPLING DATE: 06/11/02

TERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

[RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	B.T	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	B.T	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	B.T	0.8311
00237	SULFUR, X-RAY, WT PCT	D-4294	B.T	0.0328
11111	SODIUM, PPM	SOL/DIL	B.T	<0.1
11112	VANADIUM, PPM	SOL/DIL	B.T	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	0.5
11115	CALCIUM, PPM	SOL/DIL	NJ	<0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/B	13.03
11118	CARBON, WT PCT	D-5291	NJ/B	86.73
11119	NITROGEN, WT PCT	D-5291	NJ/B	0.14
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19683
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	B.T	18494
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137624

JUN 14 2002 13:16 FR

LABORATORY WORKSHEET

HIGH SULFUR DIESEL

F ICT : HIGH SULFUR DIESEL
A ED : UNIT # 2 TAKEN AT 08:00
OCATION : COCOA, FL

ERMINAL : OLEANDER POWER PROJECT PAGE 1

LAB NUMBER: 06-71
LAB DATE: 06/14/02
JOB NO: FG-~~121~~
SAMPLING DATE: 06/11/02
CUSTOMER SPECS:

RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8311
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0327
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	0.9
11115	CALCIUM, PPM	SOL/DIL	NJ	<0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/R	13.05
11118	CARBON, WT PCT	D-5291	NJ/R	86.59
11119	NITROGEN, WT PCT	D-5291	NJ/R	0.10
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19683
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	BT	18492
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137624

********** LABORATORY WORKSHEET **********

HIGH SULFUR DIESEL

****

LAB NUMBER: 06-72
LAB DATE: 06/14/02

****

F UCT : HIGH SULFUR DIESEL
A ED : UNIT # 2 TAKEN AT 08:30
OCATION : COCOA, FL

JOB NO: FG-~~131~~
SAMPLING DATE: 06/11/02

ERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8311
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0326
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	0.5
11115	CALCIUM, PPM	SOL/DIL	NJ	<0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/B	13.19
11118	CARBON, WT PCT	D-5291	NJ/B	86.76
11119	NITROGEN, WT PCT	D-5291	NJ/B	0.14
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19623
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	BT	18420
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NT	137204

JUN 14 2002 15:41 FR

******************** LABORATORY WORKSHEET ************************

HIGH SULFUR DIESEL
****

LAB NUMBER: 06-73
LAB DATE: 06/14/02
****

PRODUCT : HIGH SULFUR DIESEL
SAMPLE ID : UNIT # 2 TAKEN AT 09:00
LOCATION : COCOA, FL

JOB NO: PG-~~131~~
SAMPLING DATE: 06/11/02

TERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

[TEST_ID / TEST DESCRIPTION]		[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8388
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8311
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0342
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	0.6
11115	CALCIUM, PPM	SOL/DIL	NJ	<0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/R	13.36
11118	CARBON, WT PCT	D-5291	NJ/R	86.69
11119	NITROGEN, WT PCT	D-5291	NJ/R	0.14
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19581
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	BT	18236
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	136910

JUN 14 2002 13:17 FR

LABORATORY WORKSHEET

HIGH SULFUR DIESEL

F ICT : HIGH SULFUR DIESEL
A ED : UNIT # 2 TAKEN AT 10:00
OCATION : COCOA, FL

ERMINAL : OLEANDER POWER PROJECT PAGE 1

LAB NUMBER: 06-75
LAB DATE: 06/14/02
JOB NO: FG-~~131~~
SAMPLING DATE: 06/11/02
CUSTOMER SPECS:

RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8311
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0320
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	0.9
11115	CALCIUM, PPM	SOL/DIL	NJ	<0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/BT	13.09
11118	CARBON, WT PCT	D-5291	NJ/BT	86.65
11119	NITROGEN, WT PCT	D-5291	NJ/BT	0.24
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19646
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	BT	18452
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137365

To Whom it may concern

Saybolt

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 N/A
Lab number 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		0.8465
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, Gross, BTU/Lb		ASTM D 240		19,552
HEAT OF COMBUSTION, NET, BTU/LB		ASTM D 240		18,412
HEAT OF COMBUSTION, Gross, BTU/Gal		ASTM D 240		139,050
HEAT OF COMBUSTION, NET, 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.

Dreyfus Brown
Saybolt LP.

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

To Whom it may concern

Saybolt

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 @ 14:05
Date of sampling 11-Nov-05
Testing completed 22-Nov-05 Time
Sealed N/A
Lab number 05845

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		0.8465
SULFUR, X-RAY, WT PCT			ASTM D 4294		0.0393
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		**12.49
CARBON, WT PCT			ASTM D 5291		**87.13
NITROGEN, WT PCT			ASTM D 5291		**0.02
HEAT OF COMBUSTION, Gross, BTU/Lb			ASTM D 240		19,554
HEAT OF COMBUSTION, NET, BTU/LB			ASTM D 240		18,415
HEAT OF COMBUSTION, Gross, BTU/Gal			ASTM D 240		139,067
HEAT OF COMBUSTION, NET, BTU/GAL			ASTM D 240		130,966

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.

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Dreyfus Brown
Saybolt LP.

Remarks
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To Whom it may concern

Saybolt

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 @ 14:35
Date of sampling 11-Nov-05
Testing completed 22-Nov-05 Time
Sealed N/A
Lab number 05846

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		0.8465
SULFUR, X-RAY, WT PCT		ASTM D 4294		0.0384
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		**12.84
CARBON, WT PCT		ASTM D 5291		**86.80
NITROGEN, WT PCT		ASTM D 5291		**0.02
HEAT OF COMBUSTION, Gross, BTU/Lb		ASTM D 240		19,555
HEAT OF COMBUSTION, NET, BTU/LB		ASTM D 240		18,384
HEAT OF COMBUSTION, Gross, BTU/Gal		ASTM D 240		139,068
HEAT OF COMBUSTION, NET, BTU/GAL		ASTM D 240		130,740

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Dreyfus Brown
Saybolt LP.

Remarks
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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-19
Job No.: 13062-0301792/00
Sample Date: 12/02/03

Saybolt
A GRC LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3
TIME SAMPLED:	16:35
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	Sample #7
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.45
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8391
SULFER, X RAY, WT PCT	D-4294	0.0370
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.70
CARBON, WT PCT	D-5291	86.97
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,559
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,400
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,989

NOTES:
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* Sample nomenclature is designated by the customer.

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Saybolt LP.

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SAYBOLT LP
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Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-18
Job No.: 13062-0301792/00
Sample Date: 12/02/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3
TIME SAMPLED:	16:05
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	Sample #6
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.45
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8391
SULFER, X RAY, WT PCT	D-4294	0.0371
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.57
CARBON, WT PCT	D-5291	87.08
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,510
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,363
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,643

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Saybolt LP.

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Jacksonville, FL 32208
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CERTIFICATE OF ANALYSIS

Lab No.: 12-17
Job No.: 13062-0301792/00
Sample Date: 12/02/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3
TIME SAMPLED:	15:35
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	Sample #5
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.44
DENSITY @ 60 F, Kg/L	D-4052	0.8472
DENSITY @ 80 F, Kg/L	D-4052	0.8391
SULFER, X RAY, WT PCT	D-4294	0.0344
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.98
CARBON, WT PCT	D-5291	86.72
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,538
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,354
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,919

NOTES:
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Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-16
Job No.: 13062-0301792/00
Sample Date: 12/02/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3
TIME SAMPLED:	15:05
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	Sample #4
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.44
DENSITY @ 60 F, Kg/L	D-4052	0.8472
DENSITY @ 80 F, Kg/L	D-4052	0.8391
SULFER, X RAY, WT PCT	D-4294	0.0370
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.74
CARBON, WT PCT	D-5291	86.79
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,527
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,365
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,841

NOTES:

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Jacksonville, FL 32208
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Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-15
Job No.: 13062-0301792/00
Sample Date: 12/02/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3
TIME SAMPLED:	14:35
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	Sample #3
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.44
DENSITY @ 60 F, Kg/L	D-4052	0.8472
DENSITY @ 80 F, Kg/L	D-4052	0.8391
SULFER, X RAY, WT PCT	D-4294	0.0365
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	13.18
CARBON, WT PCT	D-5291	86054
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,517
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,315
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,771

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SAYBOLT LP
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Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-14
Job No.: 13062-0301792/00
Sample Date: 12/02/03

Saybolt
A CRAE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3
TIME SAMPLED:	14:05
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	Sample #2
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.43
DENSITY @ 60 F, Kg/L	D-4052	0.8472
DENSITY @ 80 F, Kg/L	D-4052	0.8392
SULFER, X RAY, WT PCT	D-4294	0.0370
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	13.40
CARBON, WT PCT	D-5291	86.49
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,506
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,284
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,692

NOTES:

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Saybolt LP.

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SAYBOLT LP
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Jacksonville, FL 32208
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Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-13
Job No.: 13062-0301792/00
Sample Date: 12/02/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3
TIME SAMPLED:	13:35
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	Sample #1
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.42
DENSITY @ 60 F, Kg/L	D-4052	0.8473
DENSITY @ 80 F, Kg/L	D-4052	0.8392
SULFER, X RAY, WT PCT	D-4294	0.0364
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	13.23
CARBON, WT PCT	D-5291	86.45
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,522
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,315
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,805

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Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 041120
Job No.:
Sample Date 11/03/04

Saybolt
FAST TO THE POINT.

Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	#2 F/O
SOURCE:	Pump A
TERMINAL:	Oleander Power
SUBMITTED BY:	Oleander Power
CLIENT:	Oleander Power
REFERENCE NO.:	17297
DATE TESTED:	11/13-15/04

TEST	METHOD	RESULTS
SULFUR, WT%	D-4294	0.0455
NITROGEN, WT%	D-5762	0.016

NOTES:
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B.Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone. (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 041126
Job No.:
Sample Dat 11/10/04

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3, Sample 1
TIME SAMPLED:	15:50
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	17293
DATE TESTED:	11/12-16/04

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	35.2
DENSITY @ 60 F, Kg/L	D-1298	0.8488
DENSITY @ 80 F, Kg/L	D-1298	0.8413
SULFER, X RAY, WT-PCT	D-1298	0.0435
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.2
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	** 13.17
CARBON, WT PCT	D-5291	** 86.80
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19412
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18210
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137204
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	128708

NOTES:
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B.Tolaymat
Saybolt LP.

** 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.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 041127
Job No.:
Sample Dat 11/10/04

Saybolt
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3, Sample 2
TIME SAMPLED:	16:15
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	17293
DATE TESTED:	11/12-16/04

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	35.2
DENSITY @ 60 F, Kg/L	D-1298	0.8488
DENSITY @ 80 F, Kg/L	D-1298	0.8413
SULFER, X RAY, WT PCT	D-1298	0.0436
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.2
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	** 12.95
CARBON, WT PCT	D-5291	** 87.02
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19267
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18086
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	136179
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	127832

NOTES:
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B.Tolaymat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 041128
Job No.:
Sample Dat 11/10/04

Saybolt
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	**# 2 FUEL OIL**
SHORE TANK:	**UNIT # 3, Sample 3**
TIME SAMPLED:	**16:45**
TERMINAL:	**OLEANDER POWER**
SUBMITTED BY:	**OLEANDER POWER**
CLIENT:	**OLEANDER POWER**
REFERENCE NO.:	**17293**
DATE TESTED:	**11/12-16/04**

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	35.2
DENSITY @ 60 F, Kg/L	D-1298	0.8488
DENSITY @ 80 F, Kg/L	D-1298	0.8413
SULFER, X RAY, WT PCT	D-1298	0.0426
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	D-5291	** 12.97
CARBON, WT PCT	D-5291	** 86.99
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19128
HEAT OF COMBUSTION, NET, BTU/LB	D-240	17947
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	135197
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	126849

NOTES:
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B.Tolsymat
Saybolt LP.

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Issuer warrants that it has exercised due diligence and care with respect to the information and professional judgments embodied in this report. This report reflects only the findings at the time and place of the inspection and testing. Issuer expressly disclaims any further indemnity of any kind. This report is not a guarantee or policy of insurance with respect to the goods or the contractual performance of any party. Any person relying upon this report should be aware that issuer's activities are carried out under their general terms and conditions. Any data or results included in this message or an attachment contain original information that may not be modified or altered in any way that would change the content of the original information.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 041129
Job No.:
Sample Dat 11/10/04

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3, Sample 4
TIME SAMPLED:	17:15
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	17293
DATE TESTED:	11/12-16/04

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	35.2
DENSITY @ 60 F, Kg/L	D-1298	0.8488
DENSITY @ 80 F, Kg/L	D-1298	0.8413
SULFER, X RAY, WT PCT	D-1298	0.0446
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	D-5291	** 12.70
CARBON, WT PCT	D-5291	** 87.25
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19391
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18232
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137056
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	128864

NOTES:
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B.Tolavmat
Saybolt LP.

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SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 041130
Job No.:
Sample Dat 11/10/04

Saybolt
FAST TO THE POINT.
Email: saybolt.ftlauderdale@corelab.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 3, Sample 5
TIME SAMPLED:	17:45
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	17293
DATE TESTED:	11/12-16/04

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-1298	35.2
DENSITY @ 60 F, Kg/L	D-1298	0.8488
DENSITY @ 80 F, Kg/L	D-1298	0.8413
SULFER, X RAY, WT PCT	D-1298	0.0425
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASSIUM, PPM	SOL/DIL	<0.1
LEAD, PPM	SOL/DIL	0.2
CALCIUM, PPM	SOL/DIL	<0.1
MAGNESSIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	** 12.85
CARBON, WT PCT	D-5291	** 87.11
NITROGEN, WT PCT	D-5291	** 0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19408
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18236
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137176
HEAT OF COMBUSTION, NET, BTU/GAL	D-240	128892

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Saybolt LP.

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SAY OLT LP.
6531 Evergreen Av.
Jacksonville, Florida
32208

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.

LABORATORY NO.. -31

CUSTOMER
REF. NO(S):

LABORATORY ANALY ; REPORT

DATE: 11/12/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT 3 & 4 - SAMPLE
  TAKEN @ 16:30 ON 11/07/02
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	35.75
DENSITY @ 60°F, Kg/L	D-4052	0.8452
DENSITY @ 80°F, Kg/L	D-4052	0.8377
SULFUR, X-RAY, WT PCT	D-4294	0.0266
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.77
CARBON, WT PCT	D-5291	86.80
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19300
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18135
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	135911

*SAMPLING DATE:11/07/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAY_ OLT LP.
6531 Evergreen Av .
Jacksonville, Florida
32208

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.

LABORATORY NO.. 1-30

CUSTOMER
REF. NO(S):

LABORATORY ANALY ; REPORT

DATE: 11/12/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT 3 & 4 - SAMPLE
  TAKEN @ 16:00 ON 11/07/02
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	35.75
DENSITY @ 60°F, Kg/L	D-4052	0.8452
DENSITY @ 80°F, Kg/L	D-4052	0.8377
SULFUR, X-RAY, WT PCT	D-4294	0.0260
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.80
CARBON, WT PCT	D-5291	86.60
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19479
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18311
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137171

*SAMPLING DATE:11/07/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAY[illegible]OLT LP.
6531 Evergreen Av.
Jacksonville, Florida
32208

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.

LABORATORY NO.: [illegible]-29

CUSTOMER
REF. NO(S):

LABORATORY ANALY[illegible] REPORT

DATE: 11/12/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT 3 & 4 - SAMPLE
  TAKEN @ 15:30 ON 11/07/02
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	35.75
DENSITY @ 60°F, Kg/L	D-4052	0.8452
DENSITY @ 80°F, Kg/L	D-4052	0.8377
SULFUR, X-RAY, WT PCT	D-4294	0.0258
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.88
CARBON, WT PCT	D-5291	86.62
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19600
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18425
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138023

*SAMPLING DATE:11/07/02

MEMBERS ASTM-API-SAE

SAYBOLT

********** LABORATORY WORKSHEET **********

HIGH SULFUR DIESEL
****

LAB NUMBER: 07-41
LAB DATE: 07/15/02
****

PRODUCT : HIGH SULFUR DIESEL
MARKED : UNIT # 3 TAKEN AT 15:15
LOCATION : COCOA, FL

JOB NO: FG-~~351~~
SAMPLING DATE: 07/10/02

TERMINAL : OLEANDER POWER PROJECT PAGE 1 CUSTOMER SPECS:

[RE]	[TEST ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8388
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8318
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0275
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.2
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/R	13.19
11118	CARBON, WT PCT	D-5291	NJ/R	86.55
11119	NITROGEN, WT PCT	D-5291	NJ/R	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19729
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	BT	18526
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137945

********** LABORATORY WORKSHEET **********

HIGH SULFUR DIESEL
****

LAB NUMBER: 07-42
LAB DATE: 07/15/02
****
JOB NO: FG-132
SAMPLING DATE: 07/10/02

UCT : HIGH SULFUR DIESEL
ARKED : UNIT # 3 TAKEN AT 15:45
OCATION : COCOA, FL

ERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	B.T	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	B.T	0.8388
00000	DENSITY AT 80 F, Kg/L	D-4052	B.T	0.8318
00237	SULFUR, X-RAY, WT PCT	D-4294	B.T	0.0283
11111	SODIUM, PPM	SOL/DIL	B.T	<0.1
11112	VANADIUM, PPM	SOL/DIL	B.T	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/A	13.36
11118	CARBON, WT PCT	D-5291	NJ/A	86.60
11119	NITROGEN, WT PCT	D-5291	NJ/A	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19725
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	BT	18506
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137917

********** LABORATORY WORKSHEET **********

HIGH SULFUR DIESEL
****

LAB NUMBER: 07-43
LAB DATE: 07/15/02
****

UCT : HIGH SULFUR DIESEL
ARKED : UNIT # 3 TAKEN AT 16:15
OCATION : COCOA, FL

JOB NO: FG-134
SAMPLING DATE: 07/10/02

ERMINAL : OLEANDER POWER PROJECT PAGE 1 CUSTOMER SPECS:

RE)	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	BT	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	BT	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	BT	0.8318
00237	SULFUR, X-RAY, WT PCT	D-4294	BT	0.0293
11111	SODIUM, PPM	SOL/DIL	BT	<0.1
11112	VANADIUM, PPM	SOL/DIL	BT	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJIR	13.32
11118	CARBON, WT PCT	D-5291	NJIR	86.29
11119	NITROGEN, WT PCT	D-5291	NJIR	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19710
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	BT	18495
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137812

LABORATORY WORKSHEET

HIGH SULFUR DIESEL

LAB NUMBER: 07-44
LAB DATE: 07/15/02

PRODUCT : HIGH SULFUR DIESEL
MARKED : UNIT # 3 TAKEN AT 16:45
LOCATION : COCOA, FL

JOB NO: FG-121
SAMPLING DATE: 07/10/02

TERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

[RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	B.T	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	B.T	0.8388
00000	DENSITY AT 80 F, Kg/L	D-4052	B.T	0.8318
00237	SULFUR, X-RAY, WT PCT	D-4294	B.T	0.0294
11111	SODIUM, PPM	SOL/DIL	B.T	<0.1
11112	VANADIUM, PPM	SOL/DIL	B.T	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/R	13.37
11118	CARBON, WT PCT	D-5291	NJ/R	86.60
11119	NITROGEN, WT PCT	D-5291	NJ/R	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19704
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	B.T	18484
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	137770

********** LABORATORY WORKSHEET **********

HIGH SULFUR DIESEL

LAB NUMBER: 07-45
LAB DATE: 07/15/02

DUCT : HIGH SULFUR DIESEL
MARKED : UNIT # 3 TAKEN AT 17:15
LOCATION : COCOA, FL

JOB NO: PG-122
SAMPLING DATE: 07/10/02

TERMINAL : OLEANDER POWER PROJECT PAGE 1 CUSTOMER SPECS:

[RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	B.T	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	B.T	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	B.T	0.8318
00237	SULFUR, X-RAY, WT PCT	D-4294	B.T	0.0276
11111	SODIUM, PPM	SOL/DIL	B.T	<0.1
11112	VANADIUM, PPM	SOL/DIL	B.T	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.2
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/R	13.24
11118	CARBON, WT PCT	D-5291	NJ/R	86.35
11119	NITROGEN, WT PCT	D-5291	NJ/R	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19742
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	B.T	18534
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	138036

********** LABORATORY WORKSHEET **********

HIGH SULFUR DIESEL
****

LAB NUMBER: 07-46
LAB DATE: 07/15/02
****

)UCT : HIGH SULFUR DIESEL
ARKED : UNIT # 3 TAKEN AT 17:45
OCATION : COCOA, FL

JOB NO: FG-~~I-31~~
SAMPLING DATE: 07/10/02

ERMINAL : OLEANDER POWER PROJECT PAGE 1 CUSTOMER SPECS:

RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	B.T	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	B.T	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	B.T	0.8318
00237	SULFUR, X-RAY, WT PCT	D-4294	B.T	0.0273
11111	SODIUM, PPM	SOL/DIL	B.T	<0.1
11112	VANADIUM, PPM	SOL/DIL	B.T	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/R	13.47
11118	CARBON, WT PCT	D-5291	NJ/R	86.48
11119	NITROGEN, WT PCT	D-5291	NJ/R	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19753
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	B.T	18524
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	138113

********** LABORATORY WORKSHEET **********

HIGH SULFUR DIESEL

****

LAB NUMBER: 07-47
LAB DATE: 07/15/02

****

PRODUCT : HIGH SULFUR DIESEL
MARKED : UNIT # 3 TAKEN AT 18:15
LOCATION : COCOA, FL

JOB NO: FG-~~134~~
SAMPLING DATE: 07/10/02

TERMINAL : OLEANDER POWER PROJECT PAGE 1

CUSTOMER SPECS:

[RE]	[TEST_ID / TEST DESCRIPTION]	[ASTM]	[BY]	[RESULTS]
00000	SPECIFIC GRAVITY, API AT 60 F	D-4052	B.T	37.0
00000	DENSITY AT 60 F, Kg/L	D-4052	B.T	0.8387
00000	DENSITY AT 80 F, Kg/L	D-4052	B.T	0.8318
00237	SULFUR, X-RAY, WT PCT	D-4294	B.T	0.0278
11111	SODIUM, PPM	SOL/DIL	B.T	<0.1
11112	VANADIUM, PPM	SOL/DIL	B.T	<0.1
11113	POTASSIUM, PPM	SOL/DIL	NJ	<0.1
11114	LEAD, PPM	SOL/DIL	NJ	<0.1
11115	CALCIUM, PPM	SOL/DIL	NJ	0.1
11116	MAGNESIUM, PPM	SOL/DIL	NJ	<0.1
11117	HYDROGEN, WT PCT	D-5291	NJ/R	13.34
11118	CARBON, WT PCT	D-5291	NJ/R	86.58
11119	NITROGEN, WT PCT	D-5291	NJ/R	0.02
11120	HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	NJ	19744
11121	HEAT OF COMBUSTION, NET, BTU/LB	D-240	B.T	18527
11122	HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	NJ	138050

** TOTAL PAGE.08 **

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 07-41

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 7/15/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 3
  SAMPLE TAKEN @ 15:15
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

- This laboratory report may not be published or used except in full. It shall not be used in connection with any form of advertising unless written consent is received from an officer of Saybolt Inc.
- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8388
DENSITY @ 80°F, Kg/L	D-4052	0.8318
SULFUR, X-RAY, WT PCT	D-4294	0.0275
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	0.2
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.19
CARBON, WT PCT	D-5291	86.55
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19729
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18526
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137945

*SAMPLING DATE:7/10/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 07-42

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 7/15/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL

- **Identifying Marks:**
  UNIT # 3
  SAMPLE TAKEN @ 15:45
  OLEANDER POWER PROJECT
  COCOA, FLORIDA

- **Submitted by:**
  OLEANDER POWER PROJECT

- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8388
DENSITY @ 80°F, Kg/L	D-4052	0.8318
SULFUR, X-RAY, WT PCT	D-4294	0.0283
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.36
CARBON, WT PCT	D-5291	86.60
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19725
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18506
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137917

*SAMPLING DATE:7/10/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 07-43

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 7/15/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 3
  SAMPLE TAKEN @ 16:15
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8318
SULFUR, X-RAY, WT PCT	D-4294	0.0293
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.32
CARBON, WT PCT	D-5291	86.29
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19710
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18495
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137812

*SAMPLING DATE:7/10/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 07-44

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 7/15/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 3
  SAMPLE TAKEN @ 16:45
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8388
DENSITY @ 80°F, Kg/L	D-4052	0.8318
SULFUR, X-RAY, WT PCT	D-4294	0.0294
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.37
CARBON, WT PCT	D-5291	86.60
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19704
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18484
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137770

*SAMPLING DATE:7/10/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 07-45

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 7/15/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 3
  SAMPLE TAKEN @ 17:15
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8318
SULFUR, X-RAY, WT PCT	D-4294	0.0276
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	0.2
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.24
CARBON, WT PCT	D-5291	86.35
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19742
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18534
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138036

*SAMPLING DATE:7/10/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 07-46

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 7/15/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 3
  SAMPLE TAKEN @ 17:45
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8318
SULFUR, X-RAY, WT PCT	D-4294	0.0273
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.47
CARBON, WT PCT	D-5291	86.48
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19753
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18524
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138113

*SAMPLING DATE:7/10/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 07-47

CUSTOMER REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 7/15/02

INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 3
  SAMPLE TAKEN @ 18:15
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.0
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8318
SULFUR, X-RAY, WT PCT	D-4294	0.0278
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.34
CARBON, WT PCT	D-5291	86.58
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19744
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18527
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138050

*SAMPLING DATE:7/10/02

MEMBERS ASTM-API-SAE

SAYBOLT

To Whom it may concern

Saybolt

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 # 4 @ 18:05
Date of sampling 11-Nov-05
Testing completed 22-Nov-05 Time
Sealed N/A
Lab number 05847

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		0.8466
SULFUR, X-RAY, WT PCT			ASTM D 4294		0.0391
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		**12.44
CARBON, WT PCT			ASTM D 5291		**87.04
NITROGEN, WT PCT			ASTM D 5291		**0.02
HEAT OF COMBUSTION, Gross, BTU/Lb			ASTM D 240		19,553
HEAT OF COMBUSTION, NET, BTU/LB			ASTM D 240		18,418
HEAT OF COMBUSTION, Gross, BTU/Gal			ASTM D 240		139,055
HEAT OF COMBUSTION, NET, BTU/GAL			ASTM D 240		130,983

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.

Dreyfus Brown
Saybolt LP.

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

To Whom it may concern

Saybolt

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 # 4 @ 18:35
Date of sampling 11-Nov-05
Testing completed 22-Nov-05 Time
Sealed N/A
Lab number 05848

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		0.8465
SULFUR, X-RAY, WT PCT			ASTM D 4294		0.0385
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		**12.98
CARBON, WT PCT			ASTM D 5291		**86.64
NITROGEN, WT PCT			ASTM D 5291		**0.02
HEAT OF COMBUSTION, Gross, BTU/Lb			ASTM D 240		19,555
HEAT OF COMBUSTION, NET, BTU/LB			ASTM D 240		18,371
HEAT OF COMBUSTION, Gross, BTU/Gal			ASTM D 240		139,071
HEAT OF COMBUSTION, NET, BTU/GAL			ASTM D 240		130,651

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.

Dreyfus Brown
Saybolt LP.

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

To Whom it may concern

Saybolt

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 # 4 @ 19:15
Date of sampling 11-Nov-05
Testing completed 22-Nov-05 Time
Sealed N/A
Lab number 05849

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		0.8465
SULFUR, X-RAY, WT PCT			ASTM D 4294		0.0399
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		**12.61
CARBON, WT PCT			ASTM D 5291		**87.10
NITROGEN, WT PCT			ASTM D 5291		**0.02
HEAT OF COMBUSTION, Gross, BTU/Lb			ASTM D 240		19,555
HEAT OF COMBUSTION, NET, BTU/LB			ASTM D 240		18,405
HEAT OF COMBUSTION, Gross, BTU/Gal			ASTM D 240		139,069
HEAT OF COMBUSTION, NET, BTU/GAL			ASTM D 240		130,891

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.

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Dreyfus Brown
Saybolt LP.

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

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-06
Job No.: 13062-0301793/00
Sample Date: 12/01/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 4
TIME SAMPLED:	11:50
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	SAMPLE #1
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.45
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8390
SULFER, X RAY, WT PCT	D-4294	0.0358
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.68
CARBON, WT PCT	D-5291	86.90
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,746
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,589
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	139,308
READ VAPOR PRESSURE @ 100 F, PSI	D-5191 MODIFIED	0.13

NOTES:
* This laboratory report may not be published or used except in full. It shall not be used in connection with any form of advertising unless written consent is received from an officer of Saybolt Inc.
* Results were based on analysis made at the time samples were received at the laboratory.

Saybolt LP.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-07
Job No.: 13062-0301793/00
Sample Date: 12/01/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 4
TIME SAMPLED:	12:20
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	SAMPLE #2
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.45
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8390
SULFER, X RAY, WT PCT	D-4294	0.0371
SODIUM, PPM	SOL/DIL	0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.42
CARBON, WT PCT	D-5291	87.32
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,470
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,337
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,361

NOTES:
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* Sample nomenclature is designated by the customer.

Saybolt LP.

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SAYBOLT LP
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Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-08
Job No.: 13062-0301793/00
Sample Date: 12/01/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 4
TIME SAMPLED:	12:50
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	SAMPLE #3
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.46
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8390
SULFER, X RAY, WT PCT	D-4294	0.0360
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	13.00
CARBON, WT PCT	D-5291	86.61
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,516
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,330
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,685

NOTES:
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* Sample nomenclature is designated by the customer.

Saybolt LP.

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SAYBOLT LP
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Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-09
Job No.: 13062-0301793/00
Sample Date: 12/01/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 4
TIME SAMPLED:	13:20
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	SAMPLE #4
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.45
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8390
SULFER, X RAY, WT PCT	D-4294	0.0371
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.94
CARBON, WT PCT	D-5291	86.71
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,536
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,355
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,826

NOTES:
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* Results were based on analysis made at the time samples were received at the laboratory.
* Sample nomenclature is designated by the customer.

Saybolt LP.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-10
Job No.: 13062-0301793/00
Sample Date: 12/01/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 4
TIME SAMPLED:	13:50
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	SAMPLE #5
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.46
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8390
SULFER, X RAY, WT PCT	D-4294	0.0372
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.80
CARBON, WT PCT	D-5291	86.84
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,216
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,048
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	135,568

NOTES:
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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

Saybolt LP.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
6531 Evergreen Ave.
Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-11
Job No.: 13062-0301793/00
Sample Date: 12/01/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 4
TIME SAMPLED:	14:20
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	SAMPLE #6
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.45
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8390
SULFER, X RAY, WT PCT	D-4294	0.0358
SODIUM, PPM	SOL/DIL	<0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.82
CARBON, WT PCT	D-5291	86.74
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,527
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,357
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,762

NOTES:
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* Results were based on analysis made at the time samples were received at the laboratory.
* Sample nomenclature is designated by the customer.

Saybolt LP.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAYBOLT LP
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Jacksonville, FL 32208
Phone: (904) 354-0490/6090
Fax: (904) 354-2090

CERTIFICATE OF ANALYSIS

Lab No.: 12-12
Job No.: 13062-0301793/00
Sample Date: 12/01/03

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.
Email: ftlauderdale@sayboltwh.com

PRODUCT:	# 2 FUEL OIL
SHORE TANK :	UNIT # 4
TIME SAMPLED:	14:50
TERMINAL:	OLEANDER POWER
SUBMITTED BY:	OLEANDER POWER
CLIENT:	OLEANDER POWER
REFERENCE NO.:	SAMPLE #7
DATE TESTED:	12/08/03

TEST	METHOD	RESULTS
API Gravity @ 60 F	D-4052	35.46
DENSITY @ 60 F, Kg/L	D-4052	0.8471
DENSITY @ 80 F, Kg/L	D-4052	0.8390
SULFER, X RAY, WT PCT	D-4294	0.0366
SODIUM, PPM	SOL/DIL	0.1
VANADIUM, PPM	SOL/DIL	<0.1
POTASIUM, 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	D-5291	12.50
CARBON, WT PCT	D-5291	87.12
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19,517
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18,377
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137,692

NOTES:
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* Results were based on analysis made at the time samples were received at the laboratory.
* Sample nomenclature is designated by the customer.

Saybolt LP.

Precision parameters apply in the determination of the test results specified above. Please refer to ASTM D3244-77(83), IP 367 and Appendix E of IP standard methods for analysis and testing with respect to the utilization of test data to determine conformance with the relevant ASTM or IP specifications.

SAY)LT LP.
6531 Evergreen Av.
Jacksonville, Florida
32208

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.

LABORATORY NO.. i-31

CUSTOMER
REF. NO(S):

LABORATORY ANAL\ ; REPORT

DATE: 11/12/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT 3 & 4 - SAMPLE
  TAKEN @ 16:30 ON 11/07/02
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

- This laboratory report may not be published or used except in full. It shall not be used in connection with any form of advertising unless written consent is received from an officer of Saybolt Inc.
- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	35.75
DENSITY @ 60°F, Kg/L	D-4052	0.8452
DENSITY @ 80°F, Kg/L	D-4052	0.8377
SULFUR, X-RAY, WT PCT	D-4294	0.0266
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.77
CARBON, WT PCT	D-5291	86.80
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19300
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18135
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	135911

*SAMPLING DATE:11/07/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAY_.OLT LP.
6531 Evergreen Av .
Jacksonville, Florida
32208

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.

LABORATORY NO.. 1-30

CUSTOMER
REF. NO(S):

LABORATORY ANAL\ ; REPORT

DATE: 11/12/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT 3 & 4 - SAMPLE
  TAKEN @ 16:00 ON 11/07/02
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	35.75
DENSITY @ 60°F, Kg/L	D-4052	0.8452
DENSITY @ 80°F, Kg/L	D-4052	0.8377
SULFUR, X-RAY, WT PCT	D-4294	0.0260
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.80
CARBON, WT PCT	D-5291	86.60
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19479
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18311
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137171

*SAMPLING DATE:11/07/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAY[illegible]LT LP.
6531 Evergreen Av.
Jacksonville, Florida
32208

Saybolt
A CORE LABORATORIES COMPANY
FAST TO THE POINT.

LABORATORY NO.: [illegible]-29

CUSTOMER
REF. NO(S):

LABORATORY ANALY[illegible] REPORT

DATE: 11/12/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT 3 & 4 - SAMPLE
  TAKEN @ 15:30 ON 11/07/02
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	35.75
DENSITY @ 60°F, Kg/L	D-4052	0.8452
DENSITY @ 80°F, Kg/L	D-4052	0.8377
SULFUR, X-RAY, WT PCT	D-4294	0.0258
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.88
CARBON, WT PCT	D-5291	86.62
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19600
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18425
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138023

*SAMPLING DATE:11/07/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 08-63

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 8/19/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 4
  SAMPLE TAKEN @ 12:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.03
DENSITY @ 60°F, Kg/L	D-4052	0.8388
DENSITY @ 80°F, Kg/L	D-4052	0.8312
SULFUR, X-RAY, WT PCT	D-4294	0.0282
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.34
CARBON, WT PCT	D-5291	86.43
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19548
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18331
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	136680

*SAMPLING DATE:8/15/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 08-64

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 8/19/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 4
  SAMPLE TAKEN @ 13:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.04
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0279
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.32
CARBON, WT PCT	D-5291	86.61
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19656
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18441
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137435

*SAMPLING DATE:8/15/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 08-65

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 8/19/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 4
  SAMPLE TAKEN @ 13:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.04
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0272
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.42
CARBON, WT PCT	D-5291	86.55
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19614
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18390
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137141

*SAMPLING DATE:8/15/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 08-66

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 8/19/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 4
  SAMPLE TAKEN @ 14:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Results were based on analysis made at the time samples were received at the laboratory.
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.04
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0274
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.54
CARBON, WT PCT	D-5291	86.37
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19642
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18407
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137337

*SAMPLING DATE:8/15/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 08-67

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 8/19/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  UNIT # 4
  SAMPLE TAKEN @ 14:30
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

NOTES

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- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.05
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0275
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.55
CARBON, WT PCT	D-5291	86.31
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19678
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18442
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137510

*SAMPLING DATE:8/15/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 08-68

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 8/19/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL

- **Identifying Marks:**
  UNIT # 4
  SAMPLE TAKEN @ 15:00
  OLEANDER POWER PROJECT
  COCOA, FLORIDA

- **Submitted by:**
  OLEANDER POWER PROJECT

- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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- Sample nomenclature is designated by the customer.

ANALYSIS

PAGE 1 OF 1

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60°F	D-4052	37.05
DENSITY @ 60°F, Kg/L	D-4052	0.8387
DENSITY @ 80°F, Kg/L	D-4052	0.8311
SULFUR, X-RAY, WT PCT	D-4294	0.0266
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	13.24
CARBON, WT PCT	D-5291	86.73
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19631
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18423
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	137181

*SAMPLING DATE:8/15/02

MEMBERS ASTM-API-SAE

SAYBOLT

SAYBOLT LP
6531 Evergreen Avenue
Jacksonville, Florida 32208

Saybolt
A CORE LABORATORIES COMPANY

LABORATORY NO.: 11-05

CUSTOMER
REF. NO(S):

LABORATORY ANALYSIS REPORT

DATE: 11/05/02
INVOICE NO:

DESCRIPTION

- **Sample designated as:**
  HIGH SULFUR DIESEL
- **Identifying Marks:**
  TANK 3A FILL
  SUBMITTED SAMPLE
  OLEANDER POWER PROJECT
  COCOA, FLORIDA
- **Submitted by:**
  OLEANDER POWER PROJECT
- **Client:**
  OLEANDER POWER PROJECT

SAMPLES SHALL BE RETAINED BY SAYBOLT INC. FOR FORTY-FIVE (45) DAYS UNLESS OTHERWISE REQUESTED IN WRITING.

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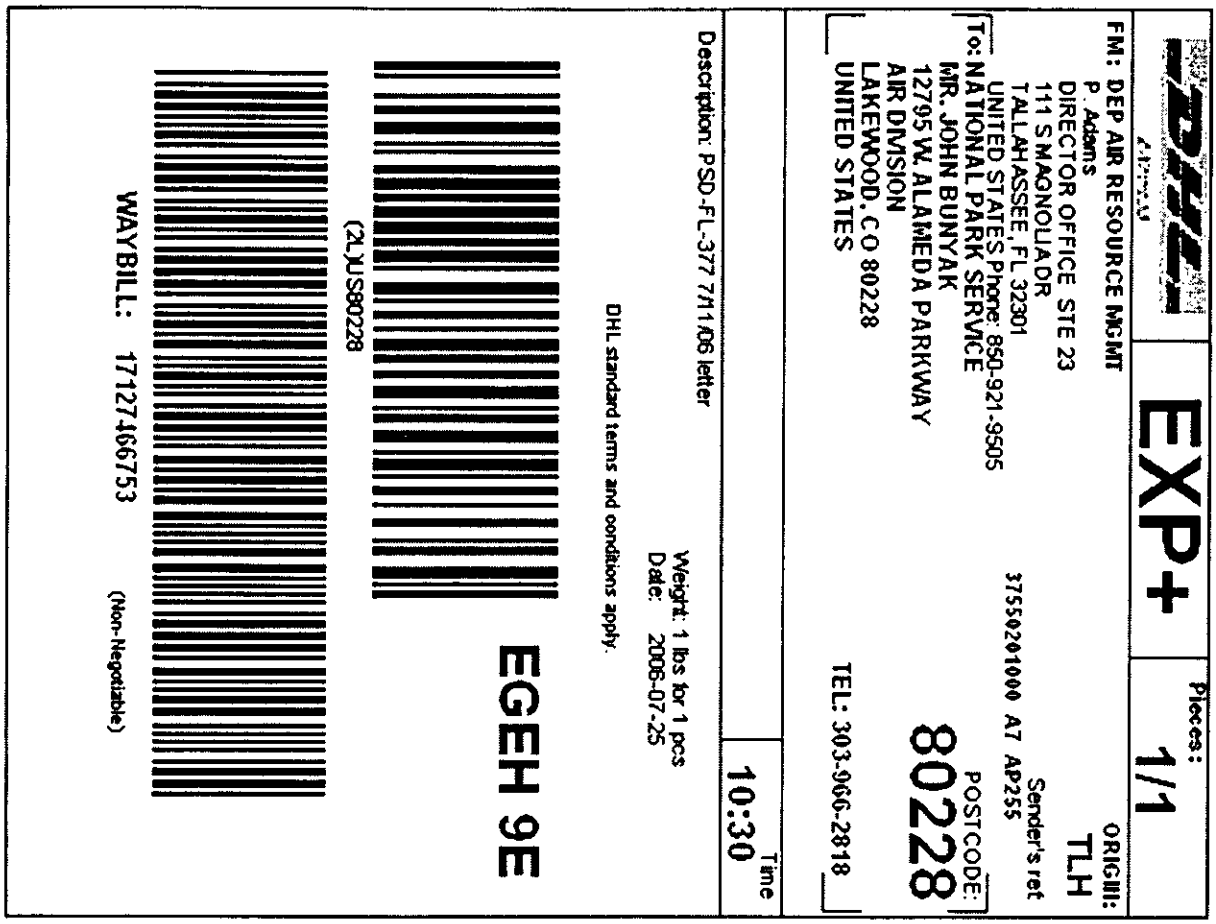
- Sample nomenclature is designated by the customer.

ANALYSIS

TEST	METHOD	RESULT
SPECIFIC GRAVITY, API @ 60 DEG F	D-4052	35.53
DENSITY @ 60 DEG F, Kg/L	D-4052	0.8463
DENSITY @ 80 DEG F, Kg/L	D-4052	0.8387
SULFUR, X-RAY, WT PCT	D-4294	0.0266
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
MAGNESIUM, PPM	SOL/DIL	<0.1
HYDROGEN, WT PCT	D-5291	12.71
CARBON, WT PCT	D-5291	86.88
NITROGEN, WT PCT	D-5291	0.02
HEAT OF COMBUSTION, GROSS, BTU/LB	D-240	19569
HEAT OF COMBUSTION, NET, BTU/LB	D-240	18409
HEAT OF COMBUSTION, GROSS, BTU/GAL	D-240	138059

MEMBERS ASTM-API-SAE

SAYBOLT



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SENDER'S RECEIPT
Waybill #: 17127466753

To(Company):
National Park Service
Air Division
12795 W. Alameda Parkway

Lakewood, CO 80228
UNITED STATES

Attention To: Mr. John Bunyak
Phone#: 303-966-2818

Sent By: P. Adams
Phone#: 850-921-9505

Rate Estimate: 13.73
Protection: Not Required
Description: PSD-FL-377 7/11/06 letter

Weight (lbs.): 1
Dimensions: 0 x 0 x 0

Ship Ref: 37550201000 A7 AP255
Service Level: Next Day 10:30 (Next business day by 10:30 A.M.)

Special Svc:

Date Printed: 7/25/2006
Bill Shipment To: Sender
Bill To Acct: 778941286

DHL Signature (optional) _____ Route _____ Date _____ Time _____

For Tracking, please go to www.dhl-usa.com or call 1-800-225-5345

Thank you for shipping with DHL

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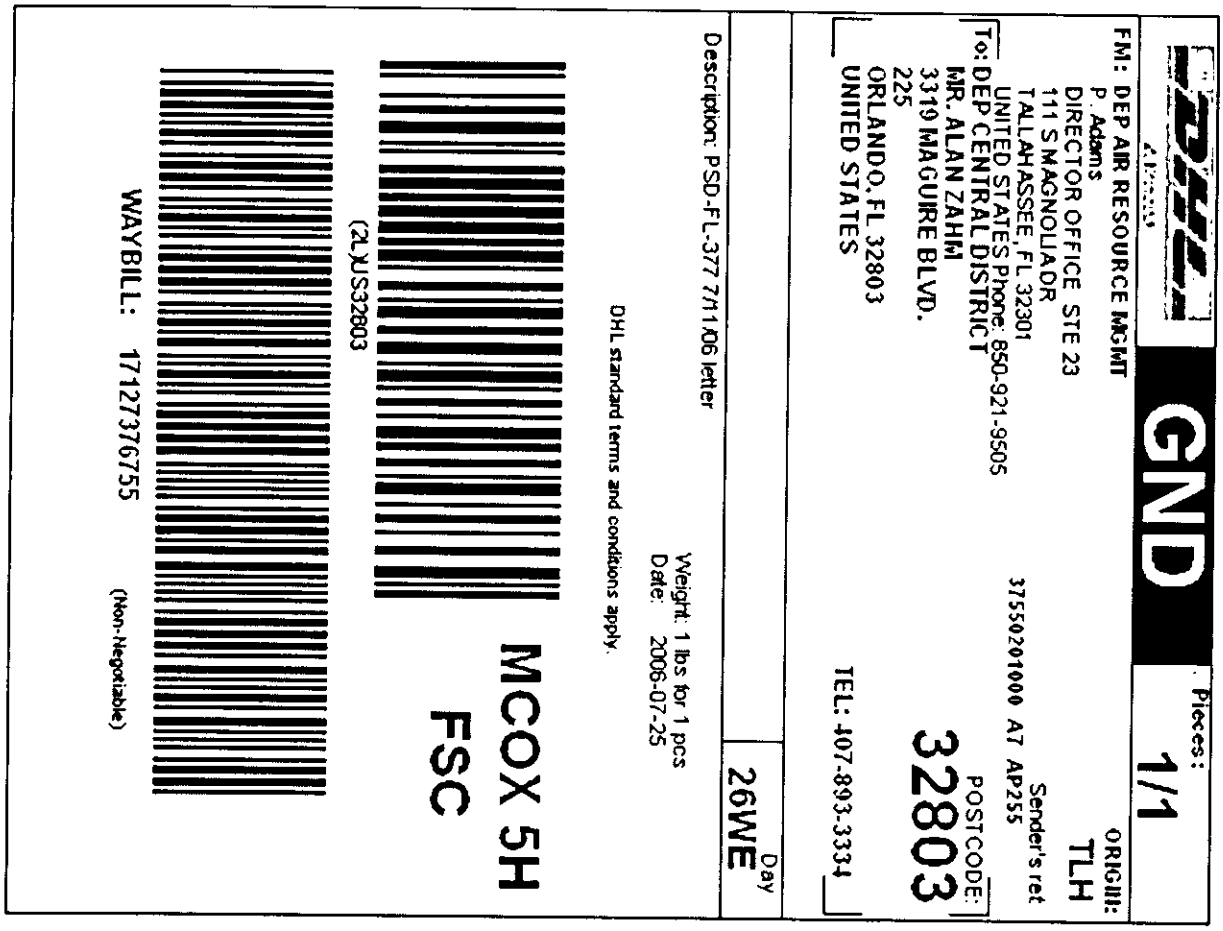
DHL EXPRESS



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SENDER'S RECEIPT
Waybill #: 17127376755

To(Company):
DEP Central District
225
3319 Maguire Blvd.

Orlando, FL 32803
UNITED STATES

Attention To: Mr. Alan Zahm
Phone#: 407-893-3334

Sent By: P. Adams
Phone#: 850-921-9505

Rate Estimate: 3.1
Protection: Not Required
Description: PSD-FL-377 7/11/06 letter

Weight (lbs.): 1
Dimensions: 0 x 0 x 0

Ship Ref: 37550201000 A7 AP255
Service Level: Ground (Est. delivery in 1 business day(s))

Special Svc:

Date Printed: 7/25/2006
Bill Shipment To: Sender
Bill To Acct: 778941286

DHL Signature (optional) _____ Route _____ Date _____ Time _____

For Tracking, please go to www.dhl-usa.com or call 1-800-225-5345
Thank you for shipping with DHL

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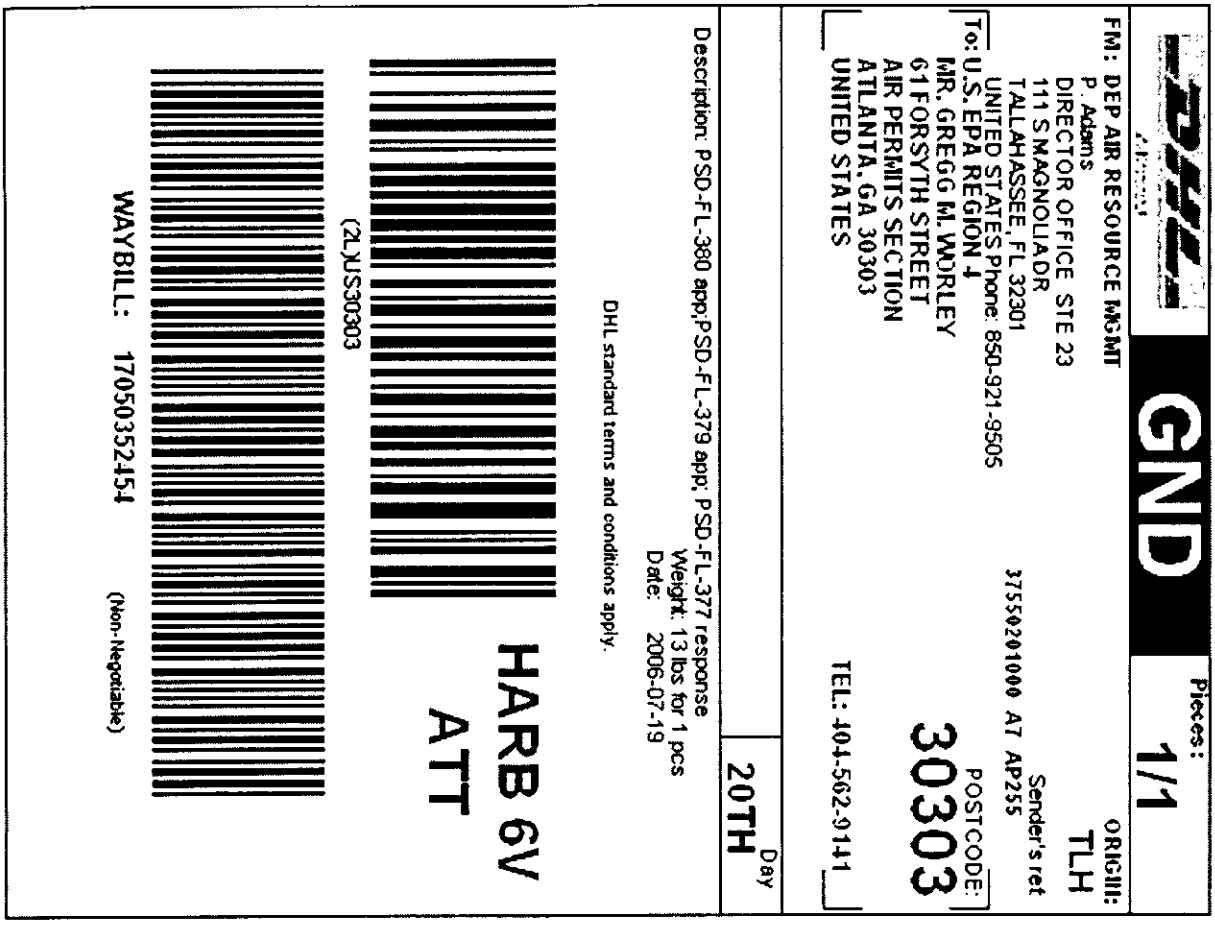
DHL EXPRESS



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SENDER'S RECEIPT
Waybill #: 17050352454

To(Company):
U.S. EPA Region 4
Air Permits Section
61 Forsyth Street

Atlanta, GA 30303
UNITED STATES

Attention To: Mr. Gregg M. Worley
Phone#: 404-562-9141

Sent By: P. Adams
Phone#: 850-921-9505

Rate Estimate: 3.3
Protection: Not Required
Description: PSD-FL-380 app;PSD-FL-379 app; PSD-FL-377 response

Weight (lbs.): 13
Dimensions: 0 x 0 x 0

Ship Ref: 37550201000 A7 AP255
Service Level: Ground (Est. delivery in 1 business day(s))

Special Svc:

Date Printed: 7/19/2006
Bill Shipment To: Sender
Bill To Acct: 778941286

DHL Signature (optional) _____ Route _____ Date _____ Time _____

For Tracking, please go to www.dhl-usa.com or call 1-800-225-5345

Thank you for shipping with DHL

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DHL EXPRESS

Southern Company Services, Inc.
One Energy Place
Pensacola, Florida 32520

850.444.6111

SOUTHERN COMPANY
Energy to Serve Your World℠

May 2, 2006

Al Linero
Florida Department of Environmental Protection
Division of Air Resource Management
2600 Blair Stone Road, M.S. #5500
Tallahassee, FL 32399-2400

RE: Oleander Power Project
Unit 5 PSD Construction Permit

Dear Mr. Linero,

As we have discussed, Southern Company is planning to build a 5th unit at the Oleander Power Project facility. As you know 5 units were originally permitted for construction at the facility, but only 4 were built. Please find enclosed 4 copies of the Oleander Unit 5 PSD construction permit application. Also enclosed is a check for the application fee. The application has been signed by the authorized representative.

Please call Allison Little at (850) 444-6537 regarding any additional questions or concerns.

Sincerely,

Jim Vick
Gulf Power Company
Director of Environmental Affairs