FACILITY INFORMATION

Facility Name: SFWMD Pur	np Station – G335	
ARMS ID No.: 09905550	Air Permit No.: 0990550-007-AC	Expires: 05/13/2013
Facility Contact: Jeffrey Sm	nith Phone: 561-682-2516 Cell: 561-248-2451	Title: Environmental Mgr.

INSPECTION SUMMARY

Inspection Type: INS2 Inspection Subtype: Compliance Status; IN ARMS Updated: Approval/Date: Facility Overview: Any operating at time of Inspection? Yes No Pump #1, #2, #3, #4 NORMAL OPERATING CONDITIONS % TO % LOAD CONDITIONS. Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N Spot check VE %. Pump Engine # Oxidation Catalysts? N
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Facility Wide Conditions: In MNC SNC NA
1. Are pollutant emission standard for objectionable odor met? XX XX
Are requirements to prevent unconfined particulate matter properly maintained and visible standard met? Conditions: XX XX
3. Are conditions for unregulated emissions units and activities met? XX Conditions:
4. Are conditions for insignificant emission units and activities listed? XX
5. Are general pollutant emission standard for VOC's met? Conditions:
6. Are general pollutant emission limiting standard for organic solvent met? XX Condition:

		One 587 brake horse-power (BHP) pump engine (RICE)	
002	Regulated	This emissions unit is a six cylinder Fairbanks-Morse Model 38D8-1/8 diesel	
- 10		engine/pump combination. (Serial No. 38D8970332DS6RM)	
222		One 1,535-BHP pump engine (RICE)	
003	Regulated	This emissions unit is a ten cylinder Fairbanks-Morse Model 38D8-1/8 diesel	
		engine/pump combination. (Serial No. 38D8970284DS10RM)	
004		One 1,535-BHP pump engine (RICE)	
	Regulated	This emissions unit is a ten cylinder Fairbanks-Morse Model 38D8-1/8 diesel	
		engine/pump combination. (Serial No. 38D8970283DS10RM)	
	200	One 587-BHP pump engine (RICE)	
005	Regulated	This emissions unit is a six cylinder Fairbanks-Morse Model 38D8-1/8 diesel	
		engine/pump combination. (Serial No. 38D8970070DS6RM)	
006	Regulated	Two 900-BHP Cummins Onan emergency power generators	
		(Serial No. H990959809 and H990959811)	
		Distillate fuel oil tanks:	
007	Exempt/Insignificant	Four 12,848-gallons above storage tanks (ASTs)	
	and the second	Four 300-gallons above ground day tanks for the main engines and	
		Two 105-gallons above ground tanks (one for each generator).	

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	EU No.	Compliance IN MNC SNC	Inspection Observations and Comments				
	EU 002	Regulated	1 – 587hp 6cyl. diesel engine – checked engine plates.? Y N				
	EU003	Regulated	1 – 1535hp 10cyl. diesel engine – checked Engine plates.? Y N				
	EU004	Regulated	1 – 1535hp 10cyl. diesel engine – checked Engine plates.? Y N				
	EU005	Regulated	1 – 587hp 6cyl. diesel engine – checked engine plates.? Y N				
	EU006	Regulated	2 – 900hp diesel generators – checked engine plates.?				
	EU007	Unregulated	Distillate fuel oil tanks: Four 12,848-gallons above storage tanks (ASTs) OK Four 300-gallons above ground day tanks for the main engines and OK Two 105-gallons above ground tanks (one for each generator). OK				
			Hour of operations = Last 12 months 122312 gals/ 80 gals/hr = 1529 hrs Feb 2011 to Jan 2012				
			Fuel Usage (Gals): last 12 months 122,312 gals Limit: 750,000 -				
			Sulfur content % by Wt.: 0.0015 or less Limit: .0015%				
			Analysis of fuel reports that were looked at were within the range 4 to 10 ppm as it was with Pump Station G310 that was inspected on 02-22-12, well below the 15ppm sulfur content allowed under the permit.				

Spot Checks to verify delivery of ULSF

Date	Gals Delivered	Sulfur Content (ppm)
07-12-11	7396	Invoices and (Analysis) 15 (7)
07-15-11	7410	15 (10)
07-19-11	7391	15 (10)
08-26-11	7392	15 (8)
09-08-11	7411	15 (7)
09-12-11	7397	15 (8)
09-20-11	7407	15 (8)
10-10-11	7427	15 (6)
10-24-11	7501	15 (9)
10-31-11	7432	15 (9)
11-01-11	7432	15 (9)
11-03-11	7446	15 (9)
11-08-11	7436	15 (9)

Comments: Facility Inspection Comments: No observed violations. Facility has been and always repaired and maintained the engines with certified engine mechanics that also operate the pump facility.



OIL COMPANY

P.O. Box 667568, Doral, FL 33166 Tel. (305) 593-0705 Tel. 1-800-586-2862 Fax (305) 591-1769 www.bvoil.com

Loading Ticket **Loading Ticket**

Loading Ticket **Loading Ticket**

Date 11/08/11 Customer PO #

Pay Type CHARGE

Tran # 504008.00 Bill To Number Ship To Number SFWDAD SFWDAD 7500 JAVIER 5617914100 EXT 4108

South Fl Water Mgmt District PO Box 24680 West Palm Beach FL 334164680

South Fl Water Mgmt Dist G335

BL #

FL 334164680

Ship Via: COMPANY TRUCK

Ship To Phone #: 800-432-2045

Ordered To Ship Shipped Product No. Description 10HS 00ULS Dyed Diesel-15ppm 0 0.0 Dyed ULS Diesel Fuel 3 NA1993 PGIII Off Road/Tax Exempt Use Only 15 PPM Sulfur Merchandise Rec'd By_ _ Date _ _ Truck # __ # Empty Drums Returned_

SEE REVERSE SIDE FOR EMERGENCY RESPONSE INFORMATION In Case of Product Emergency, Spill, Leak, Fire, Exposure, or Accident,

CALL CHEMTREC, Day or Night, in the US at (800) 424-9300 or International at (703) 527-3887. Reference CHEMTREC Contract CCN222996

EMIFFER'S REPROSENT ADDRESS CHEVRON FRIDUITS DIMPANY COCI BOLLINGER CONTEN RA. FRO AMMEN, CA, PACES REIN. ED-COSTRES

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EV DIL COMPANY FOR ST EVISCLANIE TEAM. FLAT EVERSLANDE BL IDDIE FEINI DPESCAADO DELTAMBY PROBLET

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DELTAMB DATE - WEST,

ACCUMENT NO. ACETADES

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BYDI DULK TRANSPORT FREIG: DESEGRADT
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MIAMI FL TRANS VIA B V DIL ICHPRE:

101403 0-1290175-000000-110913-1290173- -0049944070

Product Description Gross Qty. Net Qty. Ladiaca, 7455.00 II LLE CON LTE INID ESEE LOADES AT THIS RESERVE F, MET COMPAN SO TESPEES F, ED.ED AFT GRAVITY O PAN BULFUR CHANCALIN DYBO ÚLTBA-LOW BELFUR DIEDEL FUEL ÉE. FOR UBE IM ALL NOWROAD IDEEL BRYSHES. HOT FOR USE IN RISHWAY VEHILLES IR ANGINES EXCEST FOR TAXHENET USE CODRIGHOE WITH EESTICM GODE OF THE ENTERING REVENUE DOZE. FOR USE IN LOIDMATING AND of the barren and he a. YES DIRREL FREEL NOWTHNABLY USE CALY. FEARLTY FOR TABLECT USE. FO DIESEL FEDIRIFICION MODES TOSE ESSE

S. Fl. Water Mg Dist 51. # 335 Tran #-504008

*Straight Bill of Lading - Short Form - Original - Not Negotiable - Carrier Must Submit Original Bill of Lading with Freight Bill. (*Applies only when designated as "Bill of Lading" above). Carrier: Received, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading, and all conditions herein contained, including conditions on back hereof. I his is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. Consignor: CHEVRON PRODUCTS COMPANY

Carrier has loaded and accepted the above-named materials and certifies the cargo tank is a proper container for the transportation of this commodity under applicable Department of Transportation regulations.

(Signature of Carrier)	Delivered By: (Full Signature)				/
Received By: (Signature)		Date:	111	1991	77
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