FACILITY INFORMATION

| Facility Name: South Florida | a Water Management Dist. Pump Stati | on G-372 |
|-------------------------------|--|--------------------------------|
| ARMS ID No.: 0990615 | Air Permit No.: 0990615-003-AV | Expires: 01/25/2015 |
| Facility Contact: Jeffrey Smi | th Phone: 561-682-25 Cell: 561-248-24 | - I make Environmental Manager |

INSPECTION SUMMARY

| Inspection Date: 06-20-12 | Inspector: Paul Kalama | aras | | | | |
|--|----------------------------|------------------------|-----|-----------|----------|-----|
| Report Date: | Signature. Paul | 00000 | | | | |
| Inspection Type: INS2, FCS Annual Inspection. FED FYOCT1 | lO-SEP11 | Inspection Subtype: | | | | |
| Compliance Status; IN | | ARMS Updated: | App | roval/Dat | te: | |
| | | | 1 | | * | |
| Facility Wide Conditions: | | | In | MNC | SNC | NA |
| Are pollutant emission stand Conditions: | х | | | | | |
| Are requirements to prevent properly maintained and vis Conditions: | matter | x | | | | |
| Are conditions for unregulate Conditions: | x | | | | | |
| Are conditions for insignificant emission units and activities listed? Condition: | | | | | | |
| 5. Are general pollutant emission Conditions: | et? | x | | | | |
| 6. Are general pollutant emission Condition: | on limiting standard for c | organic solvent met? | x | | | |
| | | | | | | |
| Facility Overview: | | | | | | |
| Any operating at time of Inspection | n? Yes No | Pump #1, #2, | #3, | #4 | | |
| OPERATING CONDITIONS | % TO% (LOAD CC | | | | Water | ft. |
| Spot check VE | Ingine # | Oxidation Catalysts? _ | | | | |
| | | - | | | | |

| EU No. | Compliance IN MNC SNC | | Inspection Observations and | Comments | | | |
|--------|--------------------------|--|--|--------------------------------|--|--|--|
| A. W | | EU Descriptions updat | ed using permit No. 0990615-005 | 5-AC | | | |
| EU002 | Insignificant | Four 22,840 gal. VOC L In compliance? | Four 22,840 gal. VOC Liquid Organic Storage Tanks (AST's) In compliance? | | | | |
| EU003 | Insignificant | Volatile Organic Liquid In compliance? | Storage Tanks - Four above grou | nd day tanks, <40m^3 capacity. | | | |
| EU004 | Regulated | Two 1135-BHP Emerge Gen#2 S/N 37206281) | ency Generators (61.8 gals/hr eac – checked engine plates.? | h) (Gen#1 S/N 37206279, N | | | |
| EU005 | Regulated | One 1,530-BHP 9-cyl Pe – checked engine pla | ump Engine (82 gal/hr) (SN: 38D8 tes.? Y N | 01009DS8), Pump Eng. #1 | | | |
| EU006 | Regulated | One 1,530-BHP 9-cyl Pr – checked Engine pla | ump Engine (82 gal/hr) (SN: 38D8 tes.? N | 01010DS8), Pump Eng. #2 | | | |
| EU007 | Regulated | One 1,530-BHP 9-cyl Pu – checked Engine pla | ump Engine (82 gal/hr) (SN: 38D8 tes.? Y N | 01011DS8), Pump Eng. #3 | | | |
| EU008 | Regulated | One 1,530-BHP 9-cyl Pu – checked Engine plat | ump Engine (82 gal/hr) (SN: 38D8 tes.? | 01012DS8), Pump Eng. #4 | | | |
| | | Fuel Usage (Gals): last 12 months 87363 gals Limit: 1.13Million Sulfur content % by Wt.: 0.0015 or less Limit: .0015% | | | | | |
| | | | Review of Fuel Delivery M | anifocts | | | |
| | | Date | Gals Delivered | Sulfur Content (ppm) | | | |
| | 1 | 04/16/12 | 7403 | Invoices and (Analysis) | | | |
| | 1 | 05/22/12 | 7410 | <=15ppm | | | |
| | | 06/19/12 | 7410 | 8ppm 6ppm | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | Comments: Performed Records are in proper o | FCS and INS2 at facility. No Viola rder. | tions observed. Log sheets and | | | |
| 1 | | | | | | | |
| | | | | | | | |

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

SHIFPER'S FERMANENT ADDRESS CHEVRON PRODUCTS COMPANY 6001 BOLLINGER CANYON RD. SAN RAMON, CA, 94583

FEIN: 25-0527925

BILL OF LADING

CHARGE SALE - NORMAL DOCUMENT NO.: 886524

DELIVERY DATE: 06/19/12 08:43 4501

ACCOUNT NO.: 8054324

SHIP TO: BY DIL COMPANY

PRx SPECIAL DE STATE-FL

FOR FORT EVERGLADES TERM

FORT LAUDERDALE FL 33305

FEIN: 592304457

DLVRED FROM FT LAUDERDALE FL T-1290175

FOB ORIGIN FREIGHT COLLECT

BVOC BULK TRANSPORT FEIN: 592304457

7950 NW 58TH ST

IMAIM

FL 33166

VIA B V DIL COMPANY

5, F. W. M.

122213 C-1290175-000000-061912-1290175- -00499440700

Product Description

Gross Qty.

Net Qty.

GAS OIL, COMBUSTIBLE LIQUID, UN1202, III

7503.00 GALLONS

CALCO ULS CONV DF2 DYED 7503.00

7503.00 7408.00

GRGSS LOADED AT 87 DEGREES F,N_T COMPUTED AT 60 DEGREES F, S5.40 API GRAVITY
15 PPM SULFUR (MAXIMUM) DYED ULTRA-LOW SULFUR DIESEL FUEL #2. FOR USE IN ALL NONROAD
DIESEL ENGINES. NOT FOR USE IN HIGHWAY VEHICLES OR ENGINES EXCEPT FOR TAX-EXEMPT USE IN
ACCORDANCE WITH SECTION 4082 OF THE INTERNAL REVENUE CODE. FOR USE IN LOCOMOTIVE AND
MAP DIESEL ENGINES.

DY. DIESEL FUEL. NONTAXABLE USE ONLY. PENALTY FOR TAXABLE USE. EPA DIESEL REGISTRATION NUMBER 5086 81084

T6#129/21

6-372

H. I. Je

itraight 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).

.arrier: 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.

This 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 commonway under applicable Department of Transportation regulations.

| (Signature of Carrier) | 000116 | Delivered By: (Full Signature) | | |
|--------------------------|--------|--------------------------------|-------|--|
| Received Bv: (Signature) | · . | | Date: | |

FULL COMPLIANCE EVALUATION CHECKLIST

| | OWNER SFWMD | | | | FACILITY NA | ME ation G372 | | |
|---|--------------------------|-------------------|-------------------------------|------------|--------------------------------|--|--|--|
| ⊠ TITLE V | | ☐ SYNTHETIC MINOR | | | DATE OF TH | DATE OF THIS FCE 06/20/2012 | | |
| | TLE V MEGA-SITE* ☐ OTHER | | | | DATE OF LAST FCE 03/17/2010 | | | |
| *Facility with a large number of complex emissions units. It is more reasonable to evaluate | | | | | tle V Mega-Site o | nce every 3 years instead of once every 2 years. | | |
| | | | REVIEW OF ALL R | LEQUIREI | REPORTS | | | |
| | PERIODI | C REPO | RTS | | | COMMENTS | | |
| ☑ DONE ☐ N/A | Annual op | erating re | eport | | Received 20 | 011Annual Report on 03/14/12. | | |
| ☑ DONE ☐ N/A | Statement | of comp | liance | | Received ar | nd signed off by PK. 01/18/12 | | |
| ☑ DONE ☐ N/A | Annual Fu | el Limit is | s 1.13 Million Gals. | | Fuel Consur 87363 gals | mption from 06/11-05/12 was | | |
| ☑ DONE ☐ N/A | Semi-annu | al | | | Semi-annua 01/12/12. | ll statement letter was received on | | |
| ☐ DONE ☒ N/A | Quarterly | | | | | | | |
| ☑ DONE ☐ N/A | Other : Sul | fur conte | fur content reports for 2012. | | | content fuel vendor analysis range 6-8ppm. | | |
| ☐ DONE ☑ N/A Other: | | | | | | | | |
| OONTIN | | | | | | | | |
| | | | NITOR REPORTS | | | COMMENTS | | |
| DONE N/A | Quarterly | | missions | | | | | |
| ☐ DONE ☒ N/A ☐ DONE ☒ N/A | Semi-annu | ual | | | | | | |
| □ DONE ⋈ N/A | RATA | | | | | | | |
| □ DONE ⋈ N/A | Other: | | | | | | | |
| □ DONE ⋈ N/A | Other: | | | - | | | | |
| DONE ANA | Other . | | | | | | | |
| | Assessmen | NT OF CO | ONTROL DEVICE AN | ND PROC | ess Operati | ING CONDITIONS | | |
| ☐ OFF-SITE ASSE | ESSMENT | (Describ | e the off-site asses | sment in | comments) | | | |
| ON-SITE ASSES | SSMENT | (Docum | ent the on-site insp | ection bel | ow) | | | |
| | | | | My office | maintains the | e inspection report | | |
| DATE OF | DATE (| | in the ARMS database | with t | he paper or | | | |
| INSPECTION | REPO | RT | through EASIIR. | | iance files | in another location (specify). | | |
| 06/20/12 | 06/20/12 | | \boxtimes | | \boxtimes | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| COMMENTS | | | | | | | | |

FULL COMPLIANCE EVALUATION CHECKLIST

| | Review of Tests and Records | | | | | | | | |
|---|--|---------------------------------|---|---|--------------------------------|--|--|--|--|
| TESTS, OBSERVATIONS AND RECORDS | | | | CO | MMENTS | | | | |
| □ DONE ⊠ N/A | Visible emission observation | Visible emission observation(s) | | | ing at the time of inspection? | | | | |
| ☑ DONE ☐ N/A | ☑ DONE ☐ N/A Review of facility records and logs | | | Reviewed all fuel delivery records at facility?. Private vendor supplied proof of ULSD being delivered to facility. Sulfur was confirmed less than 15ppm (6 to 8ppm). | | | | | |
| □ DONE ⊠ N/A | Assessment of process pa (feed rates, process rates, raw monompositions, etc.) | | | | | | | | |
| Assessment of control equipment performance parameters (water flow rates, pressure drops, temperatures, ESP power levels, etc.) | | | Checked all indentification plates and air filters on pump engines. OK. | | | | | | |
| ☐ DONE ⊠ N/A | Stack test(s) | | | | | | | | |
| ☑ DONE ☐ N/A | Other: | | Mainter | nance log sheet - oil | checks and routine maintenance | | | | |
| ☐ DONE ⊠ N/A | Other: | | | | | | | | |
| COMPLIANCE MONITORING (CM) INFORMATION | | | | | | | | | |
| | | Мус | office ma | intains this information | on | | | | |
| CM ELEMENTelectronically, in the ARMS databasei | | in the | permit. | in the inspection report. | in another location (specify). | | | | |
| Facility information | | | | \boxtimes | | | | | |
| Applicable requirements | | | l | | | | | | |
| Inventory of emission | on \square | | 1 | | | | | | |

units Enforcement history \boxtimes Compliance activities \boxtimes \boxtimes Findings and recommendations COMMENTS

OTHER COMMENTS

| Facility as with last FCE was well mainain | ed and serviced. All records and log sheets for tanks are kept at facility. The facility has |
|--|--|
| certified mechanics for any maintenance | hether for emergency or routine work to be done on pump engines and generators. |

| Prepared by: | Revel Kee sures | | Date: | 6/21/12 |
|--------------|-----------------|--|-------|---------|
| Reviewed by: | , | The state of the s | Date: | 6/21/12 |
| | | | | |

Page 2 of 2

FCE CHECKLIST VERSION DATE: MARCH 2008

South Florida Water Management District Fuel Consumption

| Cal | end | er | Year | 20 | 11 |
|-----|-----|----|------|----|----|
| | | | | | |

| Calcinati Teal 2011 | | | | | | | |
|---------------------|-------|-------|-------|-------|--|--|--|
| Station | S-319 | S-362 | G-370 | G-372 | | | |
| Unit | GAL | GAL | GAL | GAL | | | |
| Jan | 2411 | 333 | 3417 | 6131 | | | |
| Feb | 650 | 171 | 301 | 354 | | | |
| Mar | 2136 | 279 | 5852 | 10157 | | | |
| Apr | 441 | 933 | 817 | 393 | | | |
| May | 191 | 67 | 64 | 943 | | | |
| Jun | 86 | 121 | 4874 | 5594 | | | |
| Jul | 5268 | 1114 | 2268 | 11501 | | | |
| Aug | 9887 | 3669 | 9824 | 10417 | | | |
| Sep | 10698 | 6828 | 13979 | 18361 | | | |
| Oct | 8290 | 6025 | 14977 | 18588 | | | |
| Nov | 8828 | 8668 | 5309 | 7156 | | | |
| Dec | 1602 | 251 | 1743 | 1357 | | | |
| Totals | 50488 | 28459 | 63425 | 90952 | | | |

Calendar Year 2012

| Station | S-319 | S-362 | G-370 | G-372 |
|---------|-------|-------|----------|-------|
| Unit | GAL | GAL | GAL | GAL |
| Jan | 1170 | 69 | 189 | 287 |
| Feb | 668 | 141 | 1528 | 1635 |
| Mar | 2102 | 575 | 1533 | 1618 |
| Apr | 2690 | 278 | 3015 | 4388 |
| May | 1821 | 611 | 7022 | 6461 |
| Jun | | | | |
| Jul | | | | |
| Aug | | | | |
| Sep | | | 21 11211 | |
| Oct | 46 | | | |
| Nov | | | | |
| Dec | | | | |
| Totals | 8451 | 1674 | 13287 | 14389 |

S-319 12mon. Rolling Total 53110

S-362 12mon. Rolling Total 28350

G-370 12mon. Rolling Total 66261

G-372 12mon. Rolling Total 87363