

**Grubb/Rincon Fields
Annual Compliance Report**

**Title V
Federal Operating Permit
Number 00008**



Vintage Production CA LLC

May 15, 2013



Vintage Production California LLC

A subsidiary of Occidental Petroleum Corporation 

270 Quail Court, Suite 201
Santa Paula, California 93060
Phone 805.525.8008, Fax 805.525.7372

May 15, 2013

Mr. Dan Searcy, Manager Enforcement
Ventura County APCD
669 County Square Drive
Ventura, CA 93003

RECEIVED
13 MAY 15 PM 1:20
A.P.C.D.

Dear Mr. Searcy,

The purpose of this correspondence is to transmit to your office the enclosed Annual Title V report for the Grubb/Rincon facility, Title V PTO 00008.

Should you have any further questions or require additional information please contact me at (805)933-5661.

Sincerely,

Jim Lovins
HES Consultant
Vintage Production California LLC

1

Annual Compliance Certification

2

Specific Applicable Requirements

3

Permit Specific Conditions

4

General Applicable Requirements

5

General Short Term Requirements

6

General Permit Conditions

7

Misc. Federal Requirements

8





Vintage Production California LLC

270 Quail Court, Suite 201
Santa Paula, CA 93060

Title V Part 70

GRUBB / RINCON

3055 Pacific Coast Highway
Ventura, California 93001

Compliance Certification Permit Forms
(TVPF45 & 46 & 47 07-21-03)

Period covered > 04/01/12 – 03/31/13

May 15, 2013



Ventura County
Air Pollution
Control District

ANNUAL COMPLIANCE CERTIFICATION SIGNATURE COVER FORM

A copy of each Annual Compliance Certification shall be submitted to Ventura County APCD, at the following address:

Mr. Dan Searcy, Manager Enforcement
Ventura County Air Pollution Control District
669 County Square Drive
Ventura, CA 93003

Confidentiality

All information in a Part 70 permit compliance certification is public information. The Part 70 permit is also public information.

Certification by Responsible Official

I certify that, based on information and belief formed after reasonable inquiry, the statements and information in this compliance certification are true, accurate, and complete.

<p>Signature and Title of Responsible Official:</p>  <p>Title: <i>President and General Manager</i></p> <p><i>DWS</i></p>	<p>Date:</p> <p><i>May 13, 2013</i></p>
--	---

<p>Time Period Covered by Compliance Certification</p> <p><i>_4_ / <i>_1_ / <i>_12_ (MM/DD/YY) to <i>_3_ / <i>31_ / <i>_13_ (MM/DD/YY)</i></i></i></i></i></i></p>
--

[Type text]



Ventura County
Air Pollution
Control District

ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

A. Attachment # or Permit Condition #: 71.1.N.1	D. Frequency of monitoring Quarterly component inspection
B. Description: Quarterly component inspection. Fugitive Emission Inspection and Prevention Program.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Quarterly inspection of various components in hydrocarbon service utilizing Method 21. Each storage tank is visited daily to confirm that vapor recovery is in operation. Operator verifies that vapor recovery is operational and signs daily report. Records certifying that the system is in operation are maintained at the facility for a minimum of three years.	F. Currently in Compliance? (Y or N): <u> Y </u> G. Compliance Status? (C or I): <u> C </u> H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> Y </u> *If yes, attach Deviation Summary Form

A. Attachment # or Permit Condition #: 71.1.N.3	D. Frequency of monitoring:
B. Description: Annual Compliance certification verifying integrity of roof and pressure-vacuum valves.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Visual and quarterly inspection utilizing Method 21. Each tank is visited daily to verify the integrity of it's roof. Operator verifies the integrity of the roof and pressure-vacuum valve then signs daily record. Records certifying the system is in operation are maintained at the facility for a minimum of three years.	F. Currently in Compliance? (Y or N): <u> Y </u> G. Compliance Status? (C or I): <u> C </u> H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form

[Type text]

	Ventura County Air Pollution Control District	<h2 style="margin: 0;">ANNUAL COMPLIANCE CERTIFICATION DEVIATION SUMMARY FORM</h2>
---	---	--

Period Covered by Compliance Certification: 04 / 17 / 12 (MM/DD/YY) to 04 / 17 / 12 (MM/DD/YY)

A. Attachment # or Permit Condition #: Attachment 71.1N1 Condition 1	B. Equipment description: Vapor recovery system and sales gas system	C. Deviation Period: Date & Time Begin: 4/17/12 @ 8:15 AM <hr/> End: 4/17/12 @ 11:45 AM When Discovered: Date & Time 4/17/12 @ 8:15 AM
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation: Control valve on VRU unit failed causing unit to shut down.		H. Corrective actions taken: Control valve was replaced and the unit was returned to service.

Period Covered by Compliance Certification: 09 / 15 / 12 (MM/DD/YY) to 09 / 15 / 12 (MM/DD/YY)

A. Attachment # or Permit Condition #: Attachment 71.1N1	B. Equipment description: Vapor recovery compressor and sales gas system at the 3 rd Grubb Water Plant	C. Deviation Period: Date & Time Begin: 09/15/12 @ 7:30 <hr/> End: 9/15/12 @ 7:30 PM When Discovered: Date & Time 09/15/12 @ 7:30 AM
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation: Electrical power failure, power from Edison to Vintage switch gear ground fault.		H. Corrective actions taken: Replaced feed line with overhead line and returned unit to service.

Period Covered by Compliance Certification: 02 / 27 / 13 (MM/DD/YY) to 02 / 28 / 13 (MM/DD/YY)

C. Attachment # or Permit Condition #: Attachment 71.1N1	D. Equipment description: Vapor recovery compressor and sales gas system at the 3 rd Grubb Water Plant	C. Deviation Period: Date & Time Begin: 2/27/13 @ 4:50 PM <hr/> End: 2/28/13 10:00 AM When Discovered: Date & Time 2/27/13 @ 4:30 PM
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation: Cooling system vessel for VRU failed causing VRU to shut down due to high temp.		H. Corrective actions taken: Cooling system vessel replaced VRU back in Service..

BREAKDOWN REPORT FORM
Ventura County APCD
(805) 654-2797

Company: Vintage Production California LLC
Location: Grubb/Rincon
Permit No.: 0008

Date	<u>Reported By</u>		Reported	<u>Time</u>	
	Person	Phone No.		Corrected	
April 17, 2012	Jim Lovins	805.933-5661	8:50 AM		11:45 AM

Failed Equipment:

Time Failure Observed:

VRU at Tank Battery 2

8:15 AM

1. State how and when breakdown occurred (Be specific).

Mechanical failure of VRU unit at TB 2

2. State how and when it was corrected.

Control valve on VRU unit failed. The valve was replaced and the unit was placed back into service..

3. Estimate emissions resulting from breakdown (attach calculations).

Sulfur Dioxide (SO₂)_____

Hydrocarbons (HC) _____

Nitrogen Dioxide (NO₂)_____

Particulate Matter (PM)_____

Hydrogen Sulfide (H₂S)_____

Other _____

Signature: Jim Lovins_____

Date: ___April 19, 2012_____

BREAKDOWN REPORT FORM
Ventura County APCD
(805) 654-2797

Company: Vintage Production California LLC
Location: Grubb/Rincon
Permit No.: 0008

Date	<u>Reported By</u>		Reported	<u>Time</u>	
	Person	Phone No.		Corrected	
Sept. 15, 2012	Jim Lovins	805.933-5661	9:30 AM		7:30 PM

Failed Equipment:

Time Failure Observed:

VRU at 3rd Grubb Water Plant

7:30 AM

1. State how and when breakdown occurred (Be specific).

Power failure at the 3rd Grubb Water Plant shut down all equipment including the VRU. The power feed line from the Edison sub-station to Grubb switch gear failed due to a ground fault. Feeder line was underground.

2. State how and when it was corrected.

A new feeder line was constructed above ground from the substation to the Grubb switch gear. The 3rd Grubb facility was put back in service at 7:30 PM.

3. Estimate emissions resulting from breakdown (attach calculations).

Sulfur Dioxide (SO₂) _____ Hydrocarbons (HC) _____

Nitrogen Dioxide (NO₂) _____ Particulate Matter (PM) _____

Hydrogen Sulfide (H₂S) _____ Other _____

Signature: Jim Lovins _____

Date: ___Sept 17, 2012___

BREAKDOWN REPORT FORM
Ventura County APCD
(805) 654-2797

Company: Vintage Production California LLC
 Location: 3rd Grubb Water Plant
 Permit No.: 8

<u>Date</u>	<u>Reported By</u>		<u>Time</u>	
	Person	Phone No.	Reported	Corrected
2/27/2013	Jim Lovins	805-933-5661	4:50 PM	10:00 AM 2/28/2013

Failed Equipment:

Time Failure Observed:
 1:00 PM
 2/27/2013

Vapor recovery compressor

1. State how and when breakdown occurred (Be specific).

Cooling system vessel for the vapor recovery unit failed causing the VRU to shut down.

2. State how and when it was corrected.

Cooling system vessel was replaced and the VRU was put back into service.

3. Estimate emissions resulting from breakdown (attach calculations).

Sulfur Dioxide	_____	Hydrocarbons	_____
Nitrogen Dioxide	_____	Particulate Matter	_____
Hydrogen sulfide	_____	Other	_____

Signature: Jim Lovins

Date: 3/1/2013

[Type text]



Ventura County
Air Pollution
Control District

ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

A. Attachment # or Permit Condition #: 71.1.N.4	D. Frequency of monitoring:
B. Description: Annual Compliance and routine surveillance of tank contents and method of operation.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Verification by routine surveillance that tank contents and method of operation haven't changed. Annual validation, pursuant to Rule 71.1.E.2 may be required to justify exemption pursuant to Rule 71.1.D.3. Such justification shall be submitted to the District upon request. During compliance period, District made no formal request for validation pursuant to Rule 71.1.E.2.	F. Currently in Compliance? (Y or N): <u> Y </u> G. Compliance Status? (C or I): <u> C </u> H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form

A. Attachment # or Permit Condition #: 71.1.N.6	D. Frequency of monitoring:
B. Description: Verification of portable tank roof integrity.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Each portable tank brought on the facility is inspected for integrity of the roof and pressure-vacuum valve prior to being placed into operation. Documentation regarding the number of days each tank held or stored crude oil and at which site. Throughputs are submitted to the District on an annual basis. Records are kept at the facility for a minimum of three years.	F. Currently in Compliance? (Y or N): <u> Y </u> G. Compliance Status? (C or I): <u> C </u> H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form

[Type text]



Ventura County
Air Pollution
Control District

ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: __04_ / __01_ / __12_ (MM/DD/YY) to __03_ / __30_ / __13_ (MM/DD/YY)

A. Attachment # or Permit Condition #: 71.3.N.1	D. Frequency of monitoring:
B. Description: Annual compliance verification of crude oil loading facilities.	No crude oil loading operations occurred at this location during the compliance period.
C. Method of monitoring: Maintain records of loading operations and hydrocarbon leak detection using Method 21. All product left the location via pipeline.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
	F. Currently in Compliance? (Y or N): __Y__
	G. Compliance Status? (C or I): __C__
	H. *Excursions, exceedances, or other non-compliance? (Y or N): __N__ *If yes, attach Deviation Summary Form

A. Attachment # or Permit Condition #: 71.4.N.1	D. Frequency of monitoring:
B. Description: Petroleum sumps, pits, ponds and well cellars.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Annual verification of integrity of pit covers. The integrity of each cover for all sumps, pits, and ponds, which must comply with Rule 71.4.B.2, is verified on a daily basis by visual inspection. The covers sealing mechanism and other components are subject to the leak requirement of Rule 74.10. Quarterly inspections (compliance with Rule 74.10) ensure compliance with Rule 74.4.B.2.	F. Currently in Compliance? (Y or N): __Y__
	G. Compliance Status? (C or I): __C__
	H. *Excursions, exceedances, or other non-compliance? (Y or N): __N__ *If yes, attach Deviation Summary Form

[Type text]



Ventura County
Air Pollution
Control District

ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

A. Attachment # or Permit Condition #: 71.4.N.2	D. Frequency of monitoring:
B. Description: Emergency pit utilization.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Maintain records of emergency pit usage. The emergency pits at the Hobson 'C' lease were not used during the compliance period. The filter flush pit at the water plant was not utilized during the compliance period.	F. Currently in Compliance? (Y or N): <u> Y </u> G. Compliance Status? (C or I): <u> C </u> H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form

A. Attachment # or Permit Condition #: 71.4.N.4-00008	D. Frequency of monitoring:
B. Description: Petroleum sumps, pits, ponds and well cellars.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Annual verification that there is no change in physical condition, liquid contents or method of operation of facility sumps. During the compliance period, there was no change in the physical condition, liquid contents or method of operation of sumps subject to Rule 71.4.C.1.d located at this facility.	F. Currently in Compliance? (Y or N): <u> Y </u> G. Compliance Status? (C or I): <u> C </u> H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form

[Type text]



Ventura County
Air Pollution
Control District

ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: __04_ / __01_ / __12_ (MM/DD/YY) to __03_ / __30_ / __13_ (MM/DD/YY)

A. Attachment # or Permit Condition #: 71.5.N.1	D. Frequency of monitoring:
B. Description: Glycol dehydrators.	E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable
C. Method of monitoring: Glycol unit did not operate during the compliance period. Unit removed from permit 10/23/12	F. Currently in Compliance? (Y or N): __N/A__ G. Compliance Status? (C or I): __N/A__ H. *Excursions, exceedances, or other non-compliance? (Y or N): __N/A__ Unit did not operate.

Permit Specific Requirements



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: PO0008PC1, Condition 1</p>	<p>D. Frequency of monitoring</p>
<p>B. Description: Monthly throughput and consumption limits.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Records of monthly throughput and consumption limits are maintained at the facility. These are summed and presented to the District inspector at the annual Permit to Operate Inspection..</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> Y </u> *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO0008PC1, Condition 2</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Combustion equipment fired on natural gas only.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Periodic monitoring and verification that all permitted fuel burning equipment is being fired on natural gas. This equipment can only be fired on natural gas. This is verified by fuel charts showing fuel usage.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>



Ventura County
Air Pollution
Control District

ANNUAL COMPLIANCE CERTIFICATION DEVIATION SUMMARY FORM

Period Covered by Compliance Certification: 06 / 06 / 12 (MM/DD/YY) to 06 / 06 / 12 (MM/DD/YY)

A. Attachment # or Permit Condition #: Attachment PO00008PC1 Rule 10.A & 10.B	B. Equipment description: Two oil wells – Grubb 808 and 809.	C. Deviation Period: Date & Time Begin: 6/06/12 End 6/16/12 When Discovered: Date & Time
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation: Failure to obtain PTO for two oil wells prior to operation. Notice of violation #22733		H. Corrective actions taken: Apply for PTO for two wells

Period Covered by Compliance Certification: 06 / 06 / 12 (MM/DD/YY) to 06 / 09 / 12 (MM/DD/YY)

Attachment # or Permit Condition Attachment PO00008PC1 Rule 10.A & 10.B	A. Equipment description:	C. Deviation Period: Date & Time Begin 06/02/12 End 06/22/12 When Discovered: Date & Time
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation: Submit pto application to remove equipment and add two separators. NTC 12209		H. Corrective actions taken:

Period Covered by Compliance Certification: 02 / 05 / 13 (MM/DD/YY) to 02 / 28 / 13 (MM/DD/YY)

B. Attachment # or Permit Condition Attachment PO00008PC1 Rule 10.B	C. Equipment description:	C. Deviation Period: Date & Time Begin: 2/05/13 End: Permit shield granted March 18, 2013 When Discovered: Date & Time
D. Parameters monitored:	E. Limit:	F. Actual:
G. Probable Cause of Deviation: Submit re-issuance application for title V.		H. Corrective actions taken: Submittal made to remove Title V designation



NOTICE OF VIOLATION

No. **22733**

Name: Vintage Production CA, LLC Date: 06/06/2012
 Address: 770 Quail Ct., Ste 201 City/Zip: Santa Paula, CA 93060
 Inspection Address: Rincon Area Leases P.O./ID#: 00008
 City/Zip: Ventura 193001 Phone: 805/525-8008

You are hereby notified that a **VIOLATION** of **RULE 10.A.B** of the Rules and Regulations of the Ventura County Air Pollution Control District, **SECTION** _____ of the California Health and Safety Code, **SECTION** _____ of the California Code of Regulations, was committed on 06/06/2012

by: Failure to obtain proper permits prior to operation of two oil production wells. I observed Guab # 808 & 809 in operation during annual compliance inspection. These units are not listed on current Title V permit.

Pursuant to Section 42400 of the Health and Safety Code of the State of California, any person who violates any Order, Rule, or Regulation of the State Board or of an Air Pollution Control District is guilty of a MISDEMEANOR. Every day during any portion of which such violation occurs constitutes a separate offense.

ADVISE THIS DISTRICT, IN WRITING, WITHIN TEN (10) DAYS, OF THE CORRECTIVE ACTION TAKEN TO RESOLVE THIS VIOLATION. YOUR RESPONSE DOES NOT PRECLUDE THE POSSIBILITY OF FURTHER LEGAL ACTION.

Tod P. Newlin 8 06/06/2012 1200
 Issued by (Signature) Sector Date Time

SIGNING THIS NOTICE ACKNOWLEDGES RECEIPT OF THIS NOTICE. IT IS NOT AN ADMISSION OF GUILT.

Mr. Bill Barrett Prod. Coord.
 Issued To (please print) Title (please print)

[Signature] Prod Coordinator 6/6/12
 Signature of Person Receiving Notice Title Date

Follow-up Action: _____

Disposition: _____



Notice To Comply

No. 12209

Name Vintage Production CA LLC Inspection Date 06/06/2012
 Address 270 Quail Ct., Ste 201 City Santa Paula, CA 93060
 Inspection Address Rincon Area Leases P.O./ID # 00008
 City Ventura Phone 805/525-8008

You are directed to comply with:

- Ventura County Air Pollution Control District Rules & Regulations, Rule(s) 10.A, B
- California Health and Safety Code, Section(s) _____
- California Code of Regulations, Section(s) _____

To Comply, You Are Required To submit permit modification application
to include removal of equipment listed on Attachment
A, also add the following equipment to permit:
Separator V-3252, Separator V-4232, and Separator V-1187

Compliance Due Date 06/22/2012
Tod P. Neale 06/06/2012 12:00
 Issued By (Signature) Date Time

Failure to comply with this notice by the above due date is a violation of District Rules & Regulations and may result in additional enforcement action including possible fines, penalties and/or civil action. This facility may be subject to re-inspection at any time.

Issued to Mr. Jim Lovins Title Sr. Env Advisor
Jim Lovins _____ 6/6/12
 Signature of Person Receiving Notice Title Date

Within 5 days of achieving compliance, the responsible person(s) shall sign this notice below and return it, along with a written statement describing when & how compliance was achieved.

Signature of person supplying information: "I certify that the attached statement is correct."
 Signature _____ Title _____
 Print Name _____ Phone Number _____



Notice To Comply

No. 12228

Name Vintage Production CA LLC Inspection Date 02/05/2013
 Address 270 Aqueduct Ct., Suite 201 City Santa Paula CA
 Inspection Address Rincon Area Leases P.O./ID # 00008
 City Ventura Phone 805/933 5654

You are directed to comply with:

- Ventura County Air Pollution Control District Rules & Regulations, Rule(s) 10.13
- California Health and Safety Code, Section(s) _____
- California Code of Regulations, Section(s) _____

To Comply, You Are Required To Submit reissuance application
for Title V Permit.

Compliance Due Date 2-20-2013

Tod Neelan 02/05/2013 1345
 Issued By (Signature) Date Time

Failure to comply with this notice by the above due date is a violation of District Rules & Regulations and may result in additional enforcement action including possible fines, penalties and/or civil action. This facility may be subject to re-inspection at any time.

Issued to Ms. Linda Arsenault Title HES Consultant

Linda Arsenault HES Consultant 2/5/2013
 Signature of Person Receiving Notice Title Date

Within 5 days of achieving compliance, the responsible person(s) shall sign this notice below and return it, along with a written statement describing when & how compliance was achieved.

Signature of person supplying information: "I certify that the attached statement is correct."
 Signature _____ Title _____
 Print Name _____ Phone Number _____



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: PO0008PC1, Condition 3</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Fugitive emissions based upon 445 oil wells.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: During the compliance period, new oil wells were drilled at the facility. A Permit to Construct and Permit to Operate application was submitted for each new well. Each new oil well replaced an old permitted well.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO0008PC1, Condition 4</p>	<p>D. Frequency. of monitoring:</p>
<p>B. Description: Free flowing, gas lift or electric motor driven restriction for Hobson A8-2, Padre 71 and Padre 108.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Visual verification and daily monitoring that listed wells are being operated as required. During the compliance period, Hobson A8-2 and Padre 71 operated with electric motor artificial lift. Padre 108 did not operate during this period.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: PO0008PC1, Condition 5</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Solvent cleaning activities.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Records of solvent purchase, usage, amount recycled or disposed are maintained at the facility.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO0008PC2-621</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Stationary Gas Turbine.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: The turbine unit has been removed from the lease. ERC's for the turbine were granted on 7-21-09</p>	<p>F. Currently in Compliance? (Y or N): <u> N/A </u></p> <p>G. Compliance Status? (C or I): <u> N/A </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N/A </u></p> <p style="text-align: center;">*Turbine removed from facility.</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: PO0008PC3</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description:</p> <p style="text-align: center;">Grubb lease compressor plant power grid.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring:</p> <p>Annual certification that compressors are powered by grid electricity. During the compliance period, compressors #7 and #8 were powered by grid electricity. Compressors #4, #5, #6, and #9 are inoperable and did not operate during the compliance period.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO0008PC4</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description:</p> <p style="text-align: center;">Oak Grove and Hobson 'C' lease crude oil loading facilities</p>	<p>Equipment not used during the compliance period.</p>
<p>C. Method of monitoring:</p> <p>The crude oil loading facilities at the Oak Grove lease did not operate during the compliance period. The facility has been removed from the facility.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p> <p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: PO0008PC4</p>	<p>D. Frequency of monitoring: Equipment not used during the compliance period.</p>
<p>B. Description: The Hobson 'C' lease crude oil loading facilities.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: The crude oil loading facilities at the Hobson 'C' lease did not operate during the compliance period. The facility has been removed from the facility.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO0008PC5</p>	<p>D. Frequency of monitoring: Weekly</p>
<p>B. Description: Open top blow down tanks</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Weekly surveillance and verification that any open top blow down tank has been emptied of accumulated hydrocarbon liquids</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: PO0008PC7</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Portable open top mixing tanks.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Routine surveillance and verification that portable open top mixing tanks are used properly and not for storage of petroleum products or reactive organic compounds.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment #: PO0008PC8 (Rev.451)</p>	<p>D. Frequency of monitoring: Daily observation</p>
<p>B. Description: Free Water Knock Outs.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Verification by routine surveillance that all produced water discharged from all Free Water Knock Outs at are directed to tankage with vapor recovery.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: PO0008PC9-rev621</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Out of service turbines.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Out of Service units are checked periodically and certified annually.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: PO0008PC10-801, 821</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Flare Requirements, Grubb Flare.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Monitored daily for pilot light and visual emissions. Monthly records maintained on a rolling 12 month period of planned vs. emergency flaring. Annual sulfur for sulfur compounds. Test ignition system monthly.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

Attention: Bill Barrett
 Vintage Petroleum Inc.
 3555 West Pacific Coast Hwy.
 Ventura, CA 93301

 Sampled: 3/2/2012
 Submitted: 3/2/2012
 Analyzed: 3/5/2012
 Reported: 3/7/2012

Gas Analysis by Chromatography - ASTM D 3588-91

Description:	C-Lease Sales to Décor	Lab No.:	120273-1
Meter:	FQ-3	Pressure:	73 psi
Facility:	Ventura	Temperature:	61 deg F

Component	Mole %	Weight %	G/MCF
Oxygen	ND	0.00	
Nitrogen	0.33	0.41	
Carbon Dioxide	1.54	3.03	
Hydrogen	ND	0.00	
Carbon Monoxide	ND	0.00	
Methane	80.26	57.48	
Ethane	4.05	5.44	
Propane	6.33	12.46	1.747
iso-Butane	1.71	4.44	0.561
n-Butane	3.52	9.13	1.112
iso-Pentane	0.95	3.06	0.348
n-Pentane	0.78	2.51	0.282
Hexanes Plus	0.53	2.04	0.218
Totals	100.00	100.00	4.268

Specific Volume, ft ³ /lb	16.92	Values Corrected for Compressibility	CHONS	Weight %
Compressibility (Z) Factor	0.9959			
Specific Gravity, Calculated	0.7734	0.7763	Carbon	75.948
			Hydrogen	21.440
			Oxygen	2.200
			Nitrogen	0.413
			Sulfur	0.000
GROSS				
BTU/ft ³ Dry	1306.5	1311.9		
BTU/lb Dry	1283.6	1288.9		
BTU/ft ³ Wet	22112.2	22203.3		
BTU/lb Wet	21725.2	21814.7	F FACTOR @	8705
			68 deg F, dscf/MMBTU	
NET				
BTU/ft ³ Dry	1186.6	1191.5		
BTU/lb Dry	1165.9	1170.7	F FACTOR @	8575
BTU/ft ³ Wet	20083.6	20166.3		
BTU/lb Wet	19732.1	19813.4	80 deg F, dscf/MMBTU	

Hydrogen Sulfide, ppm	TR<1	Method	GC/FPD
Total Sulfur ppm	Not Tested	Method	ASTMD 3246
Hydrocarbon Dew Point, deg F	Not Tested	Method	Bureau of Mines
Moisture, lbs H ₂ O/MMCF	Not Tested	Method	Bureau of Mines

mail pgtech@earthlink.net

4100 Burr Street
P.O. Box 80847
Bakersfield, CA 93380-0847
Telephone (661) 324-1317
Fax (661) 324-2746

Attention: Bill Barrett
Vintage Petroleum Inc.
3555 West Pacific Coast Hwy.
Ventura, CA 93301

Sampled: 6/6/2012
Submitted: 6/6/2012
Analyzed: 6/8/2012
Reported: 6/12/2012

Gas Analysis by Chromatography - ASTM D 3588-91

Description:	C-Lease Sales to Décor	Lab No.:	120579-1
Meter:	FQ-3	Pressure:	81
Facility:	Ventura	Temperature:	84

Component	Mole %	Weight %	G/MCF
Oxygen	ND	0.00	
Nitrogen	0.03	0.04	
Carbon Dioxide	1.80	3.63	
Hydrogen	ND	0.00	
Carbon Monoxide	ND	0.00	
Methane	81.12	59.87	
Ethane	4.56	6.29	
Propane	6.58	13.30	1.816
iso-Butane	1.28	3.41	0.420
n-Butane	2.87	7.65	0.907
iso-Pentane	0.82	2.71	0.300
n-Pentane	0.65	2.15	0.235
Hexanes Plus	0.29	1.15	0.119
Totals	100.00	100.00	3.798
Specific Volume, ft ³ /lb	17.39	Values Corrected	
Compressibility (Z) Factor	0.9961	for Compressibility	CHONS Weight %
Specific Gravity, Calculated	0.7530	0.7557	Carbon 75.707
GROSS			Hydrogen 21.614
BTU/ft ³ Dry	1273.5	1278.4	Oxygen 2.641
BTU/ft ³ Wet	1251.2	1256.1	Nitrogen 0.039
BTU/lb Dry	22146.2	22231.9	Sulfur 0.000
BTU/lb Wet	21758.6	21842.8	F FACTOR @ 8695
NET			68 deg F, dscf/MMBTU
BTU/ft ³ Dry	1155.9	1160.3	F FACTOR @ 8564
BTU/ft ³ Wet	1135.6	1140.0	60 deg F, dscf/MMBTU
BTU/lb Dry	20100.2	20178.0	
BTU/lb Wet	19748.5	19824.9	
Hydrogen Sulfide, ppm		TR<1	Method GC/FPD
Total Sulfur ppm		Not Tested	Method ASTMD 3246
Hydrocarbon Dew Point, deg F		Not Tested	Method Bureau of Mines
Moisture, lbs H ₂ O/MMCF		Not Tested	Method Bureau of Mines

ND : None Detected

Tr : Trace

Attention: Bill Barrett
 Vintage Petroleum Inc.
 3555 West Pacific Coast Hwy
 Ventura, CA 93301

Sampled: 10/1/2012
 Submitted: 10/1/2012
 Analyzed: 10/3/2012
 Reported: 10/4/2012

Gas Analysis by Chromatography - ASTM D 3588-91

Description:	#3000 Vintage to DCOR S100	Lab No.	120943-2
Meter:		Pressure:	40
Facility:	Ventura	Temperature:	84

Component	Mole %	Weight %	G/MCF
Oxygen	ND	0.00	
Nitrogen	0.88	1.05	
Carbon Dioxide	1.88	3.51	
Hydrogen	ND	0.00	
Carbon Monoxide	ND	0.00	
Methane	77.32	52.63	
Ethane	4.31	5.50	
Propane	7.16	13.40	1.976
iso-Butane	1.45	3.58	0.476
n-Butane	3.44	8.48	1.087
iso-Pentane	1.04	3.18	0.381
n-Pentane	0.90	2.76	0.326
Hexanes Plus	1.62	5.92	0.666
Totals	100.00	100.00	4.911
Specific Volume, ft ³ /lb	16.05	Values Corrected for Compressibility	CHONS
Compressibility (Z) Factor	0.9954		Weight %
Specific Gravity, Calculated	0.8138	0.8172	Carbon 75.563
			Hydrogen 20.839
			Oxygen 2.552
			Nitrogen 1.046
			Sulfur 0.000
GROSS			
BTU/ft ³ Dry	1351.5	1357.7	
BTU/ft ³ Wet	1327.8	1333.9	
BTU/lb Dry	21695.7	21795.5	
BTU/lb Wet	21316.0	21414.1	F FACTOR @ 8737
NET			58 deg F, dsc/MMBTU
BTU/ft ³ Dry	1228.9	1234.5	
BTU/ft ³ Wet	1207.4	1212.9	F FACTOR @ 8606
BTU/lb Dry	19727.8	19818.6	90 deg F, dsc/MMBTU
BTU/lb Wet	19382.6	19471.8	
Hydrogen Sulfide, ppm		TR<1	Method GC/FPD
Total Sulfur ppm		Not Tested	Method ASTM D 3246
Hydrocarbon Dew Point, deg F		Not Tested	Method Bureau of Mines
Moisture, lbs H ₂ O/MMCF		Not Tested	Method Bureau of Mines

ND : None Detected

Tr : Trace



P.O. Box 80847
 Bakersfield, CA 93380
 Tel. 861-324-1317
 fax. 861-324-2746

Attention: Bill Barrett
 Vintage Petroleum Inc.
 3555 West Pacific Coast Hwy.
 Ventura, CA 93301

Sampled: 1/18/2013
 Submitted: 1/18/2013
 Analyzed: 1/21/2013
 Reported: 1/23/2013

Gas Analysis by Chromatography - ASTM D 3588-91

Description: C-Lease Sales to Décor
 Meter: FQ-3
 Facility: Ventura
 Lab. No.: 130147-1
 Pressure: 80
 Temperature: 76

Component	Mole %	Weight %	G/MCF	
Oxygen	ND	0.00		
Nitrogen	0.08	0.10		
Carbon Dioxide	1.62	3.28		
Hydrogen	ND	0.00		
Carbon Monoxide	ND	0.00		
Methane	81.44	60.12		
Ethane	4.44	6.14		
Propane	6.50	13.19	1.794	
iso-Butane	1.29	3.45	0.423	
n-Butane	2.87	7.68	0.907	
iso-Pentane	0.80	2.66	0.293	
n-Pentane	0.67	2.22	0.243	
Hexanes Plus	0.29	1.15	0.119	
Totals	100.00	100.00	3.779	
Specific Volume, ft ³ /lb	17.45	Values Corrected		
Compressibility (Z) Factor	0.9962	for Compressibility	CHONS	Weight %
Specific Gravity, Calculated	0.7503	0.7529	Carbon	75.817
			Hydrogen	21.694
			Oxygen	2.386
GROSS			Nitrogen	0.103
BTU/ft ³ Dry	1273.0	1277.9	Sulfur	0.000
BTU/ft ³ Wet	1250.7	1255.5		
BTU/lb Dry	22216.9	22302.4	F FACTOR @	8693
BTU/lb Wet	21828.1	21912.1	66 deg F, (scf/MMBtu)	
NET				
BTU/ft ³ Dry	1155.3	1159.7	F FACTOR @	8563
BTU/ft ³ Wet	1135.1	1139.4	60 deg F, (scf/MMBtu)	
BTU/lb Dry	20163.4	20241.0		
BTU/lb Wet	19810.6	19886.8		
Hydrogen Sulfide, ppm		TR < 1	Method	GC/FPD
Total Sulfur ppm		Not Tested	Method	ASTM D 3246
Hydrocarbon Dew Point, deg F		Not Tested	Method	Bureau of Mines
Moisture, lbs H ₂ O/MMCF		Not Tested	Method	Bureau of Mines

ND - None Detected

Tr - Trace



P.O. Box 80847
 Bakersfield, CA 93380
 Tel. 661-324-1317
 fax 661-324-2746

Attention: Bill Barrett
 Vintage Petroleum Inc.
 3555 West Pacific Coast Hwy.
 Ventura, CA 93301

Sampled: 3/6/2013
 Submitted: 3/7/2013
 Analyzed: 3/11/2013
 Reported: 3/11/2013

Gas Analysis by Chromatography - ASTM D 3588-91

Description: C-Lease Sales to Décor Lab No: 130327-1
 Meter: FQ-3 Pressure: 77
 Facility: Ventura Temperature: 71

Component	Mole %	Weight %	G/MCF	
Oxygen	ND	0.00		
Nitrogen	0.11	0.14		
Carbon Dioxide	1.79	3.61		
Hydrogen	ND	0.00		
Carbon Monoxide	ND	0.00		
Methane	81.24	59.72		
Ethane	4.35	5.99		
Propane	6.72	13.58	1.855	
iso-Butane	1.18	3.14	0.387	
n-Butane	2.58	6.87	0.815	
iso-Pentane	0.89	2.94	0.326	
n-Pentane	0.77	2.55	0.279	
Hexanes Plus	0.37	1.46	0.152	
Totals	100.00	100.00	3.814	
Specific Volume, ft3/lb	17.38	Values Corrected		
Compressibility (Z) Factor	0.9961	for Compressibility	CHONS	Weight %
Specific Gravity, Calculated	0.7535	0.7562	Carbon	75.643
			Hydrogen	21.592
			Oxygen	2.624
GROSS			Nitrogen	0.141
BTU/ft3 Dry	1273.2	1278.1	Sulfur	0.000
BTU/ft3 Wet	1250.9	1255.8		
BTU/lb Dry	22122.8	22208.5	F FACTOR @	8697
BTU/lb Wet	21735.7	21819.9	68 deg F, 0.5scf/MMBTU	
NET				
BTU/ft3 Dry	1155.6	1160.1	F FACTOR @	8566
BTU/ft3 Wet	1135.4	1139.8	60 deg F, 0.5scf/MMBTU	
BTU/lb Dry	20079.3	20157.1		
BTU/lb Wet	19727.9	19804.3		
Hydrogen Sulfide, ppm		TR<1	Method	GC/FPD
Total Sulfur ppm		Not Tested	Method	ASTM D 3246
Hydrocarbon Dew Point, deg F		Not Tested	Method	Bureau of Mines
Moisture, lbs H2O/MMCF		Not Tested	Method	Bureau of Mines

ND : None Detected

Tr : Trace

General Applicable Requirements



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 50</p>	<p>D. Frequency of monitoring:</p> <p>Daily visual inspections</p>
<p>B. Description:</p> <p style="text-align: center;">Rule 50 – Opacity</p> <p>Revised 11/1/10</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable EPA Method 9 or a certified, calibrated monitoring system</p>
<p>C. Method of monitoring:</p> <p>Verification and routine surveillance through daily visual inspections of all fuel burning equipment for visible emissions. This is documented on Daily operations reports. (Monitoring is conducted according to District requirements.)</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 54.B.1</p>	<p>D. Frequency of monitoring:</p> <p>Quarterly to comply with Rule 64</p>
<p>B. Description:</p> <p style="text-align: center;">Sulfur compounds</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable EPA Method 6, 6A, 8, 15, 16A, 16B, or AQMD Method 307-94</p>
<p>C. Method of monitoring:</p> <p style="text-align: center;">GC analysis for sulfur content in fuel gas. Fuel burning equipment did not operated during the compliance period.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 54.B.2</p>	<p>D. Frequency of monitoring: Continuously to ensure constant compliance</p>
<p>B. Description: Sulfur compounds</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable Approved Systems by EPA/600/4-90/003</p>
<p>C. Method of monitoring: Fuel analysis for sulfur content in fuel. Fuel burning equipment did not operate during the compliance period.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 57.1</p>	<p>D. Frequency of monitoring: When requested by District Compliance Division</p>
<p>B. Description: Particulate Matter Emissions from Fuel Burning Equipment</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable CARB Method 5</p>
<p>C. Method of monitoring: Periodic monitoring is not necessary to certify compliance with Rule 57.1. To certify compliance, a reference to Rule 57.B District analysis dated December 3, 1997 is sufficient.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 64.B.1</p>	<p>D. Frequency of monitoring: Quarterly Monitoring</p>
<p>B. Description: Sulfur content of fuels</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable ASTM D4810-88, ASTM D4084-94, ASTM D1072-90, or AQMD Method 307-94</p>
<p>C. Method of monitoring: Annual analysis for sulfur content of fuel if other than PUC quality natural gas is being combusted. Chemical stain tube. Fuel burning equipment did not operate during the compliance period.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 64.B.2</p>	<p>D. Frequency of monitoring: Quarterly to comply with Rule 64</p>
<p>B. Description: Sulfur content of fuels: solid or liquid</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable ASTM D4294-98 or D2622-98</p>
<p>C. Method of monitoring: No liquid or solid fuel is burned at this facility</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 71.1C</p>	<p>D. Frequency of monitoring: Daily surveillance</p>
<p>B. Description: Crude oil production and separation – produced gas</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Verification and surveillance that the produced gas collection system is in place and operational. Daily surveillance and inspection that the flare is operating properly and there are no visible emissions. This is documented on the daily operations reports.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 71.4.B.1</p>	<p>D. Frequency of monitoring: Annual Certification</p>
<p>B. Description: Petroleum sumps, pits, ponds and well cellars</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: This facility has no first stage sumps as defined by this rule.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u> *If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 71.4.B.3</p>	<p>D. Frequency of monitoring: Routine surveillance</p>
<p>B. Description: Petroleum sumps, pits, ponds and well cellars</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Routine surveillance and visual inspection of well cellars to ensure that all cellars are maintained</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p>*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 74.6</p>	<p>D. Frequency of monitoring: Routine surveillance</p>
<p>B. Description: Surface cleaning and degreasing</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable ASTM E168-67, E169-87, E260-85, D2879-86, or the manufacturers MSDS</p>
<p>C. Method of monitoring: Perform routine surveillance of solvent cleaning activities to ensure compliance. Maintain inventory of solvent used and identify compounds in solvents used based upon manufacturers data (MSDS).</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p>*If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 74.10</p>	<p>D. Frequency of monitoring: Quarterly inspection</p>
<p>B. Description: Components at crude oil and natural gas production and processing facilities</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable EPA Method 21</p>
<p>C. Method of monitoring: Quarterly inspection of components in hydrocarbon service utilizing Method 21. A current 'Operator Management Plan' is on-site and at the District.</p>	<p>F. Currently in Compliance? (Y or N): <u> </u>Y<u> </u></p> <p>G. Compliance Status? (C or I): <u> </u>C<u> </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> </u>Y<u> </u> *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 74.11.1</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Large Water Heaters and Small Boilers</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: This rule only applies to future installation of small boilers and large water heaters.</p>	<p>F. Currently in Compliance? (Y or N): <u> </u></p> <p>G. Compliance Status? (C or I): <u> </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> </u> *If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 74.22</p>	<p>D. Frequency of monitoring: Annual verification</p>
<p>B. Description: Natural gas-fired fan-type central furnaces</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Verification, on an annual basis, that all natural gas-fired fan-type furnaces at this stationary source are in compliance with Rule 74.22.</p>	<p>F. Currently in Compliance? (Y or N): <u> </u>Y<u> </u></p> <p>G. Compliance Status? (C or I): <u> </u>C<u> </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> </u>N<u> </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

**Daily Logs Showing VRU Surveillance ,
Tank Top and Hatches, and Visual Emissions
Monitoring**

TB-1, TB-2 and Flare

Name: 151

DATE: 4-29-12

VPC COASTAL - PRODUCTION AND FACILITIES

GRUBB

SITE	OIL LINE PSI	Gas line PSI	Back Press #	CHEM RATE	Air Comp Oil In/ condition	Leaks	Comments
TL - 12	-	-	-	-	XXXXXXXXXX	-	
TL - 20	405	70	70	13	OK	N	
TL - 28	-	-	-	-	XXXXXXXXXX	-	
TL - 164	-	-	-	-	XXXXXXXXXX	-	
TL - 288	-	-	-	-	XXXXXXXXXX	-	
TL - 408	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	-	
TL - 608	0	50	50	-	OK	N	1343905

TANK BATTERY #1

TANK BATTERIES

Equipment	Level/ bbbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank Top
Transfer pump A	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer pump B	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer Line	9663605	XXXXXXXXXX	4441	XXXXXXXXXX	276	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	45"	39	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	59	62°	XXXXXXXXXX	XXXXXXXXXX
W/W Tank	12-1	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	OK	OK
PK Tank	6-0	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	OK	OK
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

16:30
Sw/15
1906

TANK BATTERY #2/2558

RINCON - 1653
oil - 2140 DC GAS - 1831 WATER - 23,009

Equipment	Level/ bbbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank Top
Lact Meter	1458948	XXXXXXXXXX	3515	OK	112	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Lact Tank	9-5	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OK
Wash Tank	3-5	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OK
W/W Tank	12-8	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OK
W/W Pump A	408051	XXXXXXXXXX	2241	OK	242	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
W/W Pump B	OFF	XXXXXXXXXX	0	OK	0	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	66"	19	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Air Compressor	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	121	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Slop Tank	5-2	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OK
Slop Pump 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Slop Pump 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	42	100°	XXXXXXXXXX	XXXXXXXXXX
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OFF	-	XXXXXXXXXX	XXXXXXXXXX

Catch Basin	Operational and 80% containment	Standing Fluid with no sheen	Date and Time Opened	Date and Time Closed
Ice Box Canyon	OK	N		
Amphitheatre	OK	N		
Devils Canyon	OK	N		

GAS AND WATERFLOOD

3RD WATER METER

RATE

Equipment	Level or amount shipped	Suct. PSI	Disc. Psi	Rate	1st stage Temp	2nd stage Temp	Oil Level / Condition	H2s In/ Out
Fresh Water Pump	XXXXXXXXXXXX	XXXXXXXXXX	769	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
Fresh Water Tank	6-0	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
3rd Grubb Pump A	XXXXXXXXXXXX	40	3067	9457	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
3rd Grubb Pump B	XXXXXXXXXXXX	41	3003	6503	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
Surge Tank	12-0	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
50 WF Pump 2	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
50 WF Pump 3	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
50 WF Pump 4	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
Compressor 7	XXXXXXXXXXXX	OFF	-	-	-	-	OK	XXXXXXXXXX
Compressor 8	XXXXXXXXXXXX	26	134	1641	176°	188°	OK	XXXXXXXXXX
H2S Scrubber	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Aera Sales	-	XXXXXXXXXX	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK
Rincon Injection	XXXXXXXXXXXX	XXXXXXXXXX	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Grubb Flare	15 Flare 1 & 2 Vuc	-	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

8:AM
DP
11.8

Name: 15

DATE: 5 - 14 - 13

VPC COASTAL - PRODUCTION AND FACILITIES

GRUBB

SITE	OIL LINE PSI	Gas line PSI	Back Press #	CHEM RATE	Air Comp Oil lvl condition	Leaks	Comments
TL - 12	-	-	-	-	XXXXXXXX	-	
TL - 20	398	69	69	13	ok	N	3-4
TL - 28	-	-	-	-	XXXXXXXX	-	
TL - 164	-	-	-	-	XXXXXXXX	-	
TL - 288	-	-	-	-	XXXXXXXX	-	
TL - 408	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	-	
TL - 608	0	50	50	-	ok	N	1361013.

TANK BATTERY #1

TANK BATTERIES

Equipment	Level/bbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank Top
Transfer pump A	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer pump B	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer Line	8809326	XXXXXXXXXX	11642	XXXXXXXXXX	308	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	45"	43	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
W/W Tank	7-6	XXXXXXXXXX	XXXXXXXXXX	ok	58	100"	XXXXXXXXXX	XXXXXXXXXX
PR Tank	6-1	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	ok	ok
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	ok	ok

Am 1030
Subs
2079

TANK BATTERY #2/1930

oil-2001 RINCON - 1803
DC GAS - 1933 WATER - 22.52

Equipment	Level/bbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank Top
Lact Meter	1690349	XXXXXXXXXX	OFF	ok	0	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Lact Tank	8-7	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	ok	ok
Wash Tank	2-8	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	ok	ok
W/W Tank	12-6	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	ok	ok
W/W Pump A	753936	XXXXXXXXXX	22845	ok	232	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
W/W Pump B	OFF	XXXXXXXXXX	0	ok	0	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	65"	20	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Air Compressor	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	118	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Slop Tank	5-2	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	ok	ok
Slop Pump 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Slop Pump 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	38	142"	XXXXXXXXXX	XXXXXXXXXX

Catch Basin	Operational and 80% containment	Standing Fluid with no sheen	Date and Time Opened	Date and Time Closed
Ice Box Canyon	ok	N		
Amphitheatre	ok	N		
Devils Canyon	ok	N		

GAS AND WATERFLOOD

3RD WATER METER

RATE

Equipment	Level or amount shipped	Suct. PSI	Disc. Psi	Rate	1st stage Temp	2nd stage Temp	Oil Level / Condition	H2s In/ Out
Fresh Water Pump	XXXXXXXXXXXX	XXXXXXXXXX	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Fresh Water Tank	7-4	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
3rd Grubb Pump A	XXXXXXXXXXXX	47	3109	9387	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
3rd Grubb Pump B	XXXXXXXXXXXX	48	3063	7068	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Surge Tank	13-3	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
50 WF Pump 2	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
50 WF Pump 3	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
50 WF Pump 4	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Compressor 7	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Compressor 8	XXXXXXXXXXXX	22	189	1944	-	-	ok	XXXXXXXXXX
H2S Scrubber	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Aera Sales	-	XXXXXXXXXX	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok
Rincon Injection	XXXXXXXXXXXX	XXXXXXXXXX	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Grubb Flare	-	XXXXXXXXXX	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

1st Flare 187/25

OP
3.5

VPC COASTAL - PRODUCTION AND FACILITIES

GRUBB

SITE	OIL LINE PSI	Gas line PSI	Back Press #	CHEM RATE	Air Comp Oil lv/ condition	Leaks	Comments
TL - 12	-	-	-	-	XXXXXXXX	-	
TL - 20	396	60	60	13	OK	N	3-3
TL - 28	-	-	-	-	XXXXXXXX	-	
TL - 164	-	-	-	-	XXXXXXXX	-	
TL - 288	-	-	-	-	XXXXXXXX	-	
TL - 408	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	-	
TL - 608	0	49	49	-	OK	N	1379496.

TANK BATTERIES

TANK BATTERY #1

Equipment	Level/ bbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank Top
Transfer pump A	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer pump B	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer Line	8957614	XXXXXXXXXX	7332	XXXXXXXXXX	260	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	45"	54	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	54	58°	XXXXXXXXXX	XXXXXXXXXX
W/W Tank	4-8	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	OK	OK
Pit Tank	6-2	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	OK	OK
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

10:15
5:16
15:6

TANK BATTERY #2

RINCON - 1795
oil - 2.114 DC GAS - 1893 WATER - 19.44

Equipment	Level/ bbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank Top
Lact Meter	1724458	XXXXXXXXXX	OFF	OK	0	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Lact Tank	16-2	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OK
Wash Tank	5-0	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OK
W/W Tank	12-5	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OK
W/W Pump A	87208	XXXXXXXXXX	22,215	OK	268	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
W/W Pump B	OFF	XXXXXXXXXX	0	OK	0	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	63"	19	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Air Compressor	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	126	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Slop Tank	5-2	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	OK	OK
Slop Pump 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Slop Pump 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	40	150°	XXXXXXXXXX	XXXXXXXXXX
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	OFF	-	XXXXXXXXXX	XXXXXXXXXX

= 86709

Catch Basin	Operational and 80% containment	Standing Fluid with no sheen	Date and Time Opened	Date and Time Closed
Ice Box Canyon	OK	N		
Amphitheatre	OK	N		
Devils Canyon	OK	N		

GAS AND WATERFLOOD

3RD WATER METER

RATE

Equipment	Level or amount shipped	Suct. PSI	Disc. Psi	Rate	1st stage Temp	2nd stage Temp	Oil Level / Condition	H2s In/ Out
Fresh Water Pump	XXXXXXXXXXXX	XXXXXXXXXX	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
Fresh Water Tank	7-6	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
3rd Grubb Pump A	XXXXXXXXXXXX	52	3065	7414	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
3rd Grubb Pump B	XXXXXXXXXXXX	53	3006	65418	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
Burge Tank	14-0	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
50 WF Pump 2	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
50 WF Pump 3	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
50 WF Pump 4	XXXXXXXXXXXX	OFF	-	-	XXXXXXXXXX	XXXXXXXXXX	OK	XXXXXXXXXX
Compressor 7	XXXXXXXXXXXX	26	155	2083	165°	155°	OK	XXXXXXXXXX
Compressor 8	XXXXXXXXXXXX	OFF	-	-	-	-	OK	XXXXXXXXXX
H2S Scrubber	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Aera Sales	-	XXXXXXXXXX	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	OK
Rincon Injection	XXXXXXXXXXXX	XXXXXXXXXX	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Grubb Flare	Is Flare 1# 1/2	-	-	-	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

B
C

Name: BL

DATE: 7-10-12

VPC COASTAL - PRODUCTION AND FACILITIES

GRUBB

SITE	OIL LINE PSI	Gas line PSI	Back Press #	CHEM RATE	Air Comp Oil lvl condition	Leaks	Comments
TL - 12	—	—	—	—	XXXXXXXX	—	
TL - 20	389	60	60	13	ok	N	3-1
TL - 28	—	—	—	—	XXXXXXXX	—	
TL - 164	—	—	—	—	XXXXXXXX	—	
TL - 288	—	—	—	—	XXXXXXXX	—	
TL - 408	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	—	
TL - 608	0	50	50	—	ok	N	14236961

TANK BATTERIES

TANK BATTERY #1

Equipment	Level/ bbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank To
Transfer pump A	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer pump B	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Transfer Line	9329904	XXXXXXXXXX	10869	XXXXXXXXXX	311	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	51"	30	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	36	68°	XXXXXXXXXX	XXXXXXXXXX
W/W Tank	10-8	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	ok	ok
PH Tank	6-7	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	ok	ok
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX

10:30
Sun 105

2150

TANK BATTERY #2/1767

RINCON - 1842
oil - 1942 DC GAS - 1932 WATER - 22,92

Equipment	Level/ bbls shipped	PSI	Rate	Oil Level / Condition	Disc. Psi	Temp	Tank Hatch	Tank To
Lact Meter	1803749	XXXXXXXXXX	OFF	ok	0	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Lact Tank	4-0	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	ok
Wash Tank	2-6	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	ok
W/W Tank	12-6	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	ok
W/W Pump A	OFF	XXXXXXXXXX	0	ok	0	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
W/W Pump B	959869	XXXXXXXXXX	23905	ok	248	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
FWKO	66"	20	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Air Compressor	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	118	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Stop Tank	5-2	XXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	ok	ok
Stop Pump 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Stop Pump 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
VRU 1	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	24	132°	XXXXXXXXXX	XXXXXXXXXX
VRU 2	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	OFF	—	XXXXXXXXXX	XXXXXXXXXX

-619

Catch Basin	Operational and 80% containment	Standing Fluid with no sheen	Date and Time Opened	Date and Time Close
Ice Box Canyon	ok	ND		
Amphitheatre	ok	ND		
Devils Canyon	ok - 12 Jun	ND		

GAS AND WATERFLOOD

3RD WATER METER

RATE

Equipment	Level or amount shipped	Suct. PSI	Disc. Psi	Rate	1st stage Temp	2nd stage Temp	Oil Level / Condition	H2s In/ Ou
Fresh Water Pump	XXXXXXXXXXXX	XXXXXXXXXX	OFF	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Fresh Water Tank	6-5	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
3rd Grubb Pump A	XXXXXXXXXXXX	52	3111	11941	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
3rd Grubb Pump B	XXXXXXXXXXXX	54	3036	9749	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Surge Tank	14.0	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
50 WF Pump 2	XXXXXXXXXXXX	OFF	—	—	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
50 WF Pump 3	XXXXXXXXXXXX	OFF	—	—	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
50 WF Pump 4	XXXXXXXXXXXX	OFF	—	—	XXXXXXXXXX	XXXXXXXXXX	ok	XXXXXXXXXX
Compressor 7	XXXXXXXXXXXX	17	142	1813	185°	185°	ok	XXXXXXXXXX
Compressor 8	XXXXXXXXXXXX	OFF	—	—	—	—	ok	XXXXXXXXXX
H2S Scrubber	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXXXX	XXXXXXXXXX	ok
Aera Sales	—	XXXXXXXXXX	—	—	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Rincon Injection	XXXXXXXXXXXX	XXXXXXXXXX	—	—	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX	XXXXXXXXXX
Grubb Flare	10 Flare 142 T.C.							

A-C

LEE

VPC C STAL - PRODUCTION AND FACILITIES

GRUBB

8-29-12

Name

Date

[Oil: 2027] [Gas:] [Water: 23607]

TANK BATTERY #1

Table with 9 columns: Oil Level, Suct PSI, Disch PSI, Condition, Level, Pressure, Cond. / Tank Tops. Rows include Transfer Pump A, B, 1, 2, VRU, Rincon Water, and Transfer Line to TB2.

TANK BATTERY #2

Table with 9 columns: Oil Level, Suct PSI, Disch PSI, Condition, Level, Pressure, Cond. / Tank Tops. Rows include W/W Pump A, B, Slop Pump #1, #2, VRU #1, #2, Lact Pump, and Sales Gas Trap.

Summary rows for meters: Sales Gas Trap Dump Meter, Waste Water Meter, LACT Meter, Grubb Lease Total Flow Meter, and Aera Total Flow Meter.

Comments: TOTALIZER = 565, 2063, 242 cu, 23,607

COMPRESSOR PLANT #2

Table with 9 columns: Oil Level, Suct PSI, Disch PSI, Condition, Level, Pressure, Cond. / Tank Tops. Rows include Compressor #7, #8, Soft Water Pump, Fresh Water Pump, Drip Tank VRU, Drip Tank Pump, Int Scrubber, 789 Scrubber, H2S Scrubber, Suct Scrubber, Drip Tank, Soft Water Tank, Fresh Water Tank.

H2S Reading, Oxygen Reading: 0.5, Flare Pilot: VIT, Smoke: NO, Fin Fan Condition: OK, Air Compressor #1-4.

59 WATER FLOOD

Table with 7 columns: Oil Level, Suct PSI, Disch PSI, Rate, Suction Screen, Differential PSI. Rows include Inj Pump #2, #3, #4 and Air Compressor.

3RD GRUBB WATER PLANT

Table with 9 columns: Oil Level, Suct PSI, Disch PSI, Rate, Level, Pressure, Cond. / Tank Tops. Rows include Inj Pump A, B, Raw Transfer Pump A, B, IGF Transfer Pump A, B, IGF Skim Pump A, B, Inter Transfer Pump A, B, NSF Fluid Pump, Back Wash Pump A, B, Skim Pump P-6922, P-6925, Raw Water Tank, Intermediate Tank, Treated Water Tank, Backwash Tank, Flotation Cell, Nutshell Filter, VRU Suct Scrubber, Sump, Oxygen Reading, 3rd Grubb Meter.

LEE
Name

GRUBB

10-21-12
Date

[Oil: 2292]

[Gas: 2012]

[Water: 23718]

TANK BATTERY #2

	Oil Level	Suct PSI	Disch PSI	Condition	Tanks	Level	Pressure	
W/W Pump A	OK	5	—	OK	LACT Tank	5.0	0.8	
W/W Pump B	OK	5	240	OK	Wash Tank			
Slop Pump #1	OK	5	—	OK	W/W Tank	34 @ 9.25 5.6 @ 10.10 5.4 @ 9.25 13.3	0.8	
Slop Pump #2	OK	5	—	OK	Slop Tank	5.2	0.8	
VRU #1	OK	7.1	30	Temp: 140	FWKO	66/43	20	
VRU #2	—	—	—	Temp: OFF	Air Compressor #1			Oil: OK
Lact Pump	OK	5	185	4729	Air Compressor #2	Oil: OK	PSI: 120	
LACT Meter	Sales: 2292	Meter: 2009702			24 Hour Oil Sales (SCADA)			2992
W/W Meter	Total: 419281	Rate: 23 K						

COMPRESSOR PLANT #2

Compressors	Oil Level	Suct PSI	Disch PSI	Condition	Scrubbers	Level	Pressure	Cond. / Tank Tops
Compressor #7	—	—	—	OK	123 Scrubber	OK	12	OK
Temperature	1st: —	2nd: —	—	OK	H2S Scrubber	5'10"	12	OK
Compressor #8	OK	12	180	OK	789 Scrubber	OK	12	OK
Temperature	1st: 190	2nd: 175	—	OK	Intermediate	1'	45	OK
Soft Water Pump	OK	10	43	OK	Final / Discharge	OK	180	OK
Fresh Water Pump	OK	—	—	—	Air Compressors	Oil	PSI	
Drip Tank OK?	Condition: OK				A/C #1	OK	110	OK
H2S Reading: N/A	Oxygen Reading: 1.1 / 1.0				A/C #2	OK	110	OK
Flare	Pilot?: LIT	Smoke?: NO			A/C #3 (Backup)	OK	—	STANDBY
Pilot Meter:					Fin Fans	Condition: OK		
Flare Meter:					STILL NEEDS EAST BELT			

3RD GRUBB WATER PLANT

Inj Pump	Oil Level	Suct PSI	Disch PSI	Rate	Filters	On/Off?	Differential PSI
Inj Pump A	OK	—	—	OFF	69001	READY	—
Inj Pump B	OK	46	3105	55 HZ	69002	IN	1.8
Inj Pump C	OK	47	3066		AB	READY	SLIGHTLY USED
			2990		CD	READY	—
Raw Water Tank	Level: 13.7	PSI: 1.4	Condition: OK		Time Read: 1:10		

TEST LOCATION 20

B/W 12-11

Transfer Pump	Oil Level	Suct PSI	Disch PSI	Condition	Level	Pressure	Cond. / Tank Tops
Transfer Pump 3	OK	60	395	OK	Gross Separator	4'	62
Transfer Pump 4	OK	60	—	OK	Sump Pit	OK	—
Transfer Line to TB2	Total: 55242.5	Rate: 4000			Air Compressor	Oil: OK	PSI: 130

TEST LOCATION 608

Comments:	Level	Pressure	Cond. / Tank Tops
	Gross Separator	5'	50
Transfer Line to TB2	Total: 15414060	Rate: 11,400	Air Compressor
			Oil: OK
			PSI: 130

LEE
Name

GRUBB

11-20-12
Date

[Oil: 2234]

[Gas: 1747]

[Water: 22,675]

TANK BATTERY #2

	Oil Level	Suct PSI	Disch PSI	Condition	Tanks	Level	Pressure
W/W Pump A	OK	5	-	OFF	LACT Tank	4.3	2.6
W/W Pump B	OK	5	240	OK	Wash Tank		
Slop Pump #1	OK	5	-	OFF	W/W Tank	6.0	2.6
Slop Pump #2	OK	5	-	OFF	Slop Tank	13.6	2.6
VRU #1	OK	2.3	35	Temp: <u>190</u>	FWKO	5.2	2.6
VRU #2	OFF	-	-	Temp: -		65/43	20
Lact Pump	OK	5	-	OFF	Air Compressor #1	Oil: OK	PSI: 125
LACT Meter	Sales: <u>2238</u>		Meter: <u>2077692</u>		Air Compressor #2	Oil: OK	PSI: 120
W/W Meter	Total: <u>116499</u>		Rate: <u>22,500</u>		24 Hour Oil Sales (SCADA)		<u>2134</u>

COMPRESSOR PLANT #2

Compressors	Oil Level	Suct PSI	Disch PSI	Condition	Scrubbers	Level	Pressure	Cond. / Tank Tops
Compressor #7	-	-	-	OFF	123 Scrubber	OK	15	OK
Temperature	1st: -		2nd: -		H2S Scrubber	52	15	OK
Compressor #8	OK	16	180	OK	789 Scrubber	OK	15	OK
Temperature	1st: <u>175</u>		2nd: <u>170</u>		Intermediate	2"	50	OK
Soft Water Pump	OK	10	43	OK	Final / Discharge	OK	175	OK
Fresh Water Pump	OK	5	40	OK				
Drip Tank OK?	Condition: <u>OK</u>				Air Compressors	Oil	PSI	
H2S Reading:	<u>N/A</u>		Oxygen Reading: <u>0.5/0.7</u>		A/C #1	16	OK	
Flare	Pilot?: <u>LIT</u>	Smoke?: <u>NO</u>		A/C #2	10	OK		
Pilot Meter:	<u>3735.30</u>			A/C #3 (Backup)			<u>READY</u>	
Flare Meter:	<u>2079.3</u> <u>38 PD</u>			Fin Fans	Condition: <u>OK/OK</u>			

3RD GRUBB WATER PLANT

Inj Pump	Oil Level	Suct PSI	Disch PSI	Rate	Filters	On/Off?	Differential PSI
Inj Pump A					69001		
Inj Pump B					69002		
Inj Pump C					AB		
					CD		
<u>3/20 872</u> Raw Water Tank	Level	PSI	Condition		Time Read:		

TEST LOCATION 20

Transfer Pump	Oil Level	Suct PSI	Disch PSI	Condition	Level	Pressure	Cond. / Tank Tops
Transfer Pump 3					Gross Separator		
Transfer Pump 4					Sump Pit		
Transfer Line to TB2	Total:		Rate:		Air Compressor	Oil:	PSI:

TEST LOCATION 608

Comments:	Level	Pressure	Cond. / Tank Tops
	Gross Separator	<u>31</u> <u>50</u>	<u>OK</u>
Transfer Line to TB2	Total: <u>15719.376</u>		Rate: <u>12,600</u>
	Air Compressor	Oil:	PSI:

J. Lu
Name

GRUBB

12-18-12
Date

[Oil: 338]
+1800=2138

[Gas: 2072]

[Water: 21,799]

TANK BATTERY #2

	Oil Level	Suct PSI	Disch PSI	Condition	Tanks	Level	Pressure
W/W Pump A	OK	5	-	OK	LACT Tank	14.7	0.6
W/W Pump B	OK	5	230	OK	Wash Tank		
Slop Pump #1	OK	5	-	OFF	W/W Tank	13.8	0.6
Slop Pump #2	OK	5	-	OFF	Slop Tank	12.7	0.6
VRU #1	OK	1.0	25	Temp: 110	FWKO	66/43	14
VRU #2	-	-	-	Temp: OFF			
Lact Pump	OK	5	-	OFF	Air Compressor #1	Oil: OK	PSI: 150
LACT Meter	Sales: <u>5</u>	Meter: <u>2136365</u>			Air Compressor #2	Oil: OK	PSI: 120
W/W Meter	Total: <u>311701</u>	Rate: <u>22,800</u>			24 Hour Oil Sales (SCADA)		<u>678</u>

COMPRESSOR PLANT #2

Compressors	Oil Level	Suct PSI	Disch PSI	Condition	Scrubbers	Level	Pressure	Cond. / Tank Tops
Compressor #7	OK	75	-	-	123 Scrubber	OK	14	
Temperature	1st: -	2nd: -		OFF	H2S Scrubber	6'6"	14	
Compressor #8	OK	18	175	OK	789 Scrubber	OK	14	
Temperature	1st: 170	2nd: 160			Intermediate	1'	50	
Soft Water Pump	OK	10	43	OK	Final / Discharge	OK	130	
Fresh Water Pump	OK	5	400	OK				
Drip Tank OK?	Condition: OK				Air Compressors	Oil	PSI	
H2S Reading:	N/A	Oxygen Reading:	0.5/6.6		A/C #1	OK	110	
Flare	Pilot?: <u>LIT</u>	Smoke?: <u>NO</u>			A/C #2	OK	110	
Pilot Meter:	<u>5341</u>				A/C #3 (Backup)		<u>RENDY</u>	
Flare Meter:	<u>3766</u>				Fin Fans	Condition:	<u>OK/OK</u>	

3RD GRUBB WATER PLANT

Inj Pump	Oil Level	Suct PSI	Disch PSI	Rate	Filters	On/Off?	Differential PSI
Inj Pump A					69001		
Inj Pump B					69002		
Inj Pump C					AB		
<u>Raw 752</u>					CD		
Raw Water Tank	Level	PSI	Condition		Time Read.		

TEST LOCATION 20

Transfer Pump	Oil Level	Suct PSI	Disch PSI	Condition	Level	Pressure	Cond. / Tank Tops
Transfer Pump 3	OK	12	-	OFF	Gross Separator	7'	71
Transfer Pump 4	OK	12	400	OK	Sump Pit	OK	OK
Transfer Line to TB2	Total: <u>3621092</u>	Rate: <u>5600</u>			Air Compressor	Oil: OK	PSI: 130

TEST LOCATION 608

Comments:	Level	Pressure	Cond. / Tank Tops
	Gross Separator	5'	50
Transfer Line to TB2	Total: <u>1608693</u>	Rate: <u>11,500</u>	Air Compressor Oil: OK PSI: 130

BL

GRUBB

1-10-13
Date

Name

2091

[Oil: ~~2091~~]

[Gas: 1941]

[Water: 19,416]

TANK BATTERY #2

20004-588

	Oil Level	Suct PSI	Disch PSI	Condition	Tanks	Level	Pressure
W/W Pump A	OK	Tank	OFF	OK	LACT Tank	17-5	1.2
W/W Pump B	OK	Tank	220	OK	Wash Tank		
Slop Pump #1	OK	Tank	OFF	OK	W/W Tank	16-0	1.2
Slop Pump #2	OK	Tank	OFF	OK	Slop Tank	12-5	1.2
VRU #1	OK	1.2		Temp:	FWKO	5-2	1.2
VRU #2	OK	1.2	OFF	Temp: -		65"	20
Lact Pump	OK				Air Compressor #1	Oil: OK	PSI: 122
LACT Meter	Sales: 341.	Meter: 2186985.			Air Compressor #2	Oil: OK	PSI: 122
588 W/W Meter	Total: 303580	Rate: 21308			24 Hour Oil Sales (SCADA)		12.11

COMPRESSOR PLANT #2

Compressors	Oil Level	Suct PSI	Disch PSI	Condition	Scrubbers	Level	Pressure	Cond. / Tank Tops
Compressor #7	OK	OFF	0	OK	123 Scrubber	OK	14	OK
Temperature	1st: -		2nd: -		H2S Scrubber	OK	14	OK
Compressor #8	OK	17	161	OK	789 Scrubber	OK	17	OK
Temperature	1st: 162°		2nd: 172°		Intermediate	OK	43	OK
Soft Water Pump	OK	Tank	43	OK	Final / Discharge	OK	160	Spinn - OK
Fresh Water Pump	OK	Tank	OFF	OK	Air Compressors	Oil	PSI	
Drip Tank OK?	Condition: OK				A/C #1	OK	103	OK
H2S Reading:	0	Oxygen Reading:	0.6		A/C #2	OK	103	OK
Flare	Pilot?: OK	Smoke?:	NO		A/C #3 (Backup)	OK	103	OK
Pilot Meter:	5898 - 33				Fin Fans	Condition:	OK	
Flare Meter:	5113 - 1	Yest -	100.4					

3RD GRUBB WATER PLANT

	Oil Level	Suct PSI	Disch PSI	Rate	Filters	On/Off?	Differential PSI
Inj Pump A	OK	39	3108	9084	69001	ON - 29.5HRs	8.5
Inj Pump B	OK	40	3063	5955	69002	OFF - R-ups	-
Inj Pump C	OK	OFF	0	0	AB	OFF - R-ups	
					CD	OFF - R-ups	
Raw Water Tank	Level: 13-6	PSI: 1.3	Condition: OK		Time Read:	9:10 AM	8.5

TEST LOCATION 20

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tops
Transfer Pump 3	OK	67	OFF	OK	Gross Separator	4-0	67	OK
Transfer Pump 4	OK	67	388	OK	Sump Pit	OK	OFF	0
Transfer Line to TB2	Total: 16329069	Rate: 4463			Air Compressor	Oil: OK	PSI: 127	
	37155595							

TEST LOCATION 608

Comments:		Level	Pressure	Cond. / Tank Tops
	Gross Separator	3-3	51	OK
Transfer Line to TB2	Total: 16329069	Rate: 10,568		
	Air Compressor	Oil: OK	PSI: 125	

LFK
Name

M

[Oil: 2003]

[Gas: 1659]

[Water: 21,131]

TANK BATTERY #2

21506

	Oil Level	Suct PSI	Disch PSI	Condition	Tanks	Level	Pressure
W/W Pump A	OK	5	-	OFF	LACT Tank	4.3	2.9
W/W Pump B	OK	5	210	OK	Wash Tank	6.1	2.9
Slip Pump #1	OK	5	-	OFF	W/W Tank	14'	2.9
Slip Pump #2	OK	5	-	OFF	Slip Tank	2.0	2.9
VRU #1	OK	1.5	25	Temp 150	FWKO	66/43	19
VRU #2				Temp			
Lact Pump	OK	5	-	OFF	Air Compressor #1	Oil: OK	PSI: 150
LACT Meter	Sales: 2353	Water: 2281683			Air Compressor #2	Oil: OK	PSI: 120
W/W Meter	Total: 172415	Rate: 22,500			24 Hour Oil Sales / SCADA		2280

COMPRESSOR PLANT #2

Compressors	Oil Level	Suct PSI	Disch PSI	Condition	Scrubbers	Level	Pressure	Cond / Tank Tops
Compressor #7					123 Scrubber	OK	13	
Temperature	1st		213		H2S Scrubber	6'6"	13	
Compressor #8		18	250		789 Scrubber	OK	13	
Temperature	1st: 180		2nd		Intermediate			
Soft Water Pump			43		Final Discharge	41	110	
Fresh Water Pump			100					
Drip Tank OK?	Condition:	OK			Air Compressors	Oil	PSI	
H2S Reading:	N/A	Oxygen Reading:	3.1/3.3		A/C #1		110	
Flare	Pilot?:	LIT	Smoke?:	NO	A/C #2		110	
Pilot Meter:	6/11				A/C #3 (Backup)		READY	
Flare Meter:	12,315				Fin Fans	Condition:	OK/OK	
					LACT @ 12:30		300 W/O	GAS LEAK 81

3RD GRUBB WATER PLANT

Inj Pump	Oil Level	Suct PSI	Disch PSI	Rate	Filters	On/Off?	Differential PSI
Inj Pump A					69001		
Inj Pump B					69002		
Inj Pump C					AB		
					CD		
Raw Water Tank	Level	PSI	Condition		Time Read		

TEST LOCATION 20

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond / Tank Tops
Transfer Pump 3	OK	70	-	OFF	Gross Separator	4'	72	
Transfer Pump 4	OK	70	100	OK	Sump Pit	OK		
Transfer Line to TB2	Total: 3674815	Rate: 5600			Air Compressor	Oil: OK	PSI: 130	

TEST LOCATION 608

Comments:		Level	Pressure	Cond / Tank Tops
	Gross Separator	3'	50	
Transfer Line to TB2	Total: 16745838	Rate: 13,000		
	Air Compressor	Oil: OK	PSI: 130	

Name

2-20-13
Date

[Oil: 1762 1

[Gas: 1659 1

[Water: 21,175 1
-761

TANK BATTERY #2

	Oil Level	Suct PSI	Disch PSI	Condition	Tanks	Level	Pressure
W/W Pump A	ok	Tank	OFF	ok	LACT Tank	4-7	1.8
W/W Pump B	ok	Tank		ok	Wash Tank	3-0	1.8
Strip Pump #1	ok	Tank	OFF	ok	W/W Tank	14-1	1.8
Strip Pump #2	ok	Tank	OFF	ok	Strip Tank	6-7	1.8
VRU #1	ok	1.8	24	Temp: 132°	FWKO	66"	20
VRU #2	ok	1.8	OFF	Temp: 60°			
Last Pump	ok	Tank	84	ok			
LACT Meter	Sales: 2181		Water: 2339391		Air Compressor #1 Oil	ok	PSI: 146
					Air Compressor #2 Oil	ok	PSI: 122
- 761 W/W Meter	Total: 741535		Rate: 21296		24 Hour Oil Sales (SCADA)		2263

COMPRESSOR PLANT #2

Compressors	Oil Level	Suct PSI	Disch PSI	Condition	Scrubbers	Level	Pressure	Cond / Tank Tops
Compressor #7	ok	17	OFF	ok	12" Scrubber	ok	15	ok
Temperature	1st:		2nd:		18" Scrubber	ok	15	ok
Compressor #8	ok	17	150	ok	72" Scrubber	ok	17	ok
Temperature	1st:	160	2nd:	180	Flare Tank	ok	43	ok
Soft Water Pump	ok	Tank	42	ok	Final Discharge	ok	143	Spares ok
Fresh Water Pump	ok	Tank	OFF	ok				
Drip Tank OK?	Condition: ok				Air Compressors	Oil	PSI	
H2S Reading	0.0	Oxygen Reading		0.4	A/C #1	ok	104	ok
Flare	Plot?	ok	Strip?	NO	A/C #2	ok	104	ok
Plot Meter	9902-44				A/C #3 (Backup)	ok	104	ok
Flare Meter	15591.7 YUST 0.				Fin Fans	Condition	ok	

3RD GRUBB WATER PLANT

Inj Pump	Oil Level	Suct PSI	Disch PSI	Rate	Filters	On/Off?	Differential PSI
Inj Pump A	ok	OFF	0	0	69001	ON-20 HRS	3.8
Inj Pump B	ok	42	3095	12,899	69002	OFF	-
Inj Pump C	ok	43	3063	10,435	AB	OFF	-
					CD	OFF	-
Raw Water Tank	Level	PSI	Condition		Time Read	7:30 AM	3.8
	13-5	1.8	ok				

TEST LOCATION 20

Transfer Pump	Oil Level	Suct PSI	Disch PSI	Condition	Level	Pressure	Cond / Tank Tops	
Transfer Pump 3	ok	67	OFF	ok	Gross Separator	4-0	ok	
Transfer Pump 4	ok	67	397	ok	Sump Pit	ok	OFF	
Transfer Line to TB2	Total:		Rate:		Air Compressor	Oil	ok	PSI: 136

TEST LOCATION 608

Comments:	Level	Pressure	Cond / Tank Tops					
	Gross Separator	3-2	50	ok				
Transfer Line to TB2	Total:	17074898	Rate:	11,068	Air Compressor	Oil	ok	PSI: 26

**Daily Logs Showing VRU Surveillance ,
Tank Top and Hatches, and Visual Emissions
Monitoring
C Lease and TB-A**

LEE

Name

VPC COASTAL - PRODUCTION AND FACILITIES

RINCON

27
3-26-12

Date

[Oil: 244] [Gas:] [Water: 4047]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tc
W/W Pump A	OK	50	345	OK	LACT Tank (1,000)	5'1"	0.2	OK
LACT Charge Pump	OK	5	OFF	OK	Wash Tank (2,000)	3'4"	0.2	OK
LACT Shipping Pump	OK	OFF	OFF	OK	WW Tank (3,000)	10'9"	0.2	OK
VRU 1 (FWKO)	OK	16	65	OK	FWKO	17/23	18	OK
VRU 2 (Tanks)	OK	1.0	15.6	OK				
LACT Meter	Total: 460470		Sales: 234					
TBA Waste Water Meter	Total: 393256		Rate: 2920		Water To Grubb	Total: 75618	Rate: 1770	
Ice Box Canyon Gas Line	PSI: 45		TBA Air Comp #1		Oil: OK	PSI: 145		
B-50 Gas Line	PSI: 65		TBA Air Comp #2		Oil: OK	PSI: 110		

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tc
Transfer Pump	OK	60	OFF	OK	2 Phase Separator	2'5"	58	
Plant #2 Inj. Pump	50 gal	257	1956	OK	Divert Tank	4'		OK
DCOR W/W Meter	Total: 462784		Rate: 900					
Rincon W/W Meter	Total: 1519		Rate:		H2S Inlet Scrubber	1'	60	OK
Rincon Total Flow Meter	Sales: 1231		PSI: 72		O2: 1.0	Rate: 410		
DCOR Total Flow Meter	Sales: 1333		PSI: 72		O2: 0.5	Rate: 560		
			Air Comp #1		Oil: OK	PSI: 140		
Production to TBA Meter	Total: 382908		Rate: OFF					

Comments:

DOU 41/41245

LORRAINE

705-5224

861-8265

GW

39W = 561328

861-0240

35A 69103

LEE
Name

UPC COASTAL - PRODUCTION AND FACILITIES

RINCON

4-18
Date

[Oil: 208] [Gas: R-1626
R-1433] [Water: 2757]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank
WW Pump A	OK	52	344	OK	LACT Tank (1,000)	4'11"	1.5	OK
LACT Charge Pump	OK	5	—	LEAKS	Wash Tank (2,000)	3'5"	1.5	OK
LACT Shipping Pump	OK	OFF	OFF	OK	WW Tank (3,000)	11'	1.5	OK
VRU 1 (FWKO)	OK	19	59	OK	FWKO	7'00"	19	OK
VRU 2 (Tanks)	OK	1.6	19	OK				
LACT Meter	Total: 465207		Sales: 380					
TBA Waste Water Meter	Total: 461869		Rate: 2206		Water To Grubb	Total: 112041	Rate: 700	
Ice Box Canyon Gas Line			PSI: 39		TBA Air Comp #1	Oil: OK	PSI: 155	
B-50 Gas Line			PSI: 65		TBA Air Comp #2	Oil: OK	PSI: 125	

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank
Transfer Pump	OK	60	OFF	OK	2 Phase Separator	2'1"	55	OK
Plant #2 Inj. Pump	OK	250	2010	100/100 ✓	Divert Tank	4'	—	OK
DCOR W/W Meter	Total: 483795		Rate: 500					
Rincon W/W Meter CPU	Total: 811		Rate:		H2S Inlet Scrubber	7"	59	OK
Rincon Total Flow Meter			Sales: 1433		PSI: 71	O2: 0.9	Rate: 8	
DCOR Total Flow Meter			Sales: 1626		PSI: 71	O2: 0.36	Rate: 8	
					Air Comp #1	Oil: OK	PSI: 145	
Production to TBA Meter	Total: 392032		Rate: 0					

Comments:

390/573212

354/077450

a 50 80
 u 100-80 150
 30 70

JPC COASTAL - PRODUCTION AND FACILITIES

RINCON

5-5-12

Date

Name

[Oil: 215] [Gas:] [Water: 3669]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank
W/W Pump A	OK	50	410	OK	LACT Tank (1,000)	6.0	1.6	OK
LACT Charge Pump	OK	5	—	OK	Wash Tank (2,000)	11.1	1.6	OK
LACT Shipping Pump	OK	—	—	OK	W/W Tank (3,000)	2.3	1.6	OK
VRU 1 (FWKO)	OK	20	61	OK	FWKO	10/71	18	OK
VRU 2 (Tanks)	OK	1.2	18	OK				
LACT Meter	Total: 468645		Sales: 377					
TBA Waste Water Meter	Total: 515903		Rate: 4500		Water To Grubb	Total: 149327	Rate: 2700	
Ice Box Canyon Gas Line			PSI: 45		TBA Air Comp #1	Oil: OK	PSI: 150	
B-50 Gas Line			PSI: 72		TBA Air Comp #2	Oil: OK	PSI: 125	

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank
Transfer Pump	OK	70	—	OK	2 Phase Separator	24"	70	OK
Plant #2 Inj. Pump	OK	240	2031	OK	Divert Tank	4"	—	OK
DCOR W/W Meter	Total: 499166		Rate: 1000					
Rincon W/W Meter	Total: 983		Rate:		H2S Inlet Scrubber	7"	70	OK
Rincon Total Flow Meter			Sales: 1758		PSI: 79	O2: 0.5	Rate: 1654	
DCOR Total Flow Meter			Sales: 1920		PSI: 74	O2: 0.4	Rate: 1811	
					Air Comp #1	Oil: OK	PSI: 175	
Production to TBA Meter	Total: 598881		Rate: 0					

Comments:

581926

86422

VPC COASTAL - PRODUCTION AND FACILITIES

RINCON

6-7-12

BL
Name

Date

[Oil: 227] [Gas: 1984] [Water: 3349]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / T
W/W Pump A	ok	52	380	✓	LACT Tank (1,000)	4-9	2.1	ok
LACT Charge Pump	ok	OFF	0	✓	Wash Tank (2,000)	3.6	2.1	ok
LACT Shipping Pump	ok	OFF	0	✓	W/W Tank (3,000)	11-3	2.1	ok
VRU 1 (FWKO)	ok	17	66	✓	FWKO	92"	17	ok
VRU 2 (Tanks)	ok	2.1	64	✓				
LACT Meter	Total 475923.0		Sales 231					
TBA Waste Water Meter	Total 629138		Rate 1615		Water To Grubb	Total 227258	Rate 4330	
Ice Box Canyon Gas Line			PSI: 48		TBA Air Comp #1	Oil ok	PSI: 15	
B-50 Gas Line			PSI: 72		TBA Air Comp #2	Oil ok	PSI: 15	

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / T
Transfer Pump	ok	72	398	✓	2 Phase Separator	36"	72	ok
Plant #2 Inj. Pump	ok	281	2014	✓	Divert Tank	4-1	-	ok
DCOR W/W Meter	Total 1181		Rate 1560		H2S Inlet Scrubber	ok	73	ok
Rincon W/W Meter	Total 1181		Rate 1559					
Rincon Total Flow Meter			Sales 1871		PSI: 82	O2: 0.6	Rate 1920	
DCOR Total Flow Meter			Sales 1984		PSI: 73	O2: 0.56	Rate 1997	
					Air Comp #1	Oil ok	PSI: 98	
Production to TBA Meter	Total		Rate					

Comments:

Blank area for handwritten comments.

LEE
Name

VPC COASTAL - PRODUCTION AND FACILITIES
RINCON

7-31-12
Date

[Oil: 232] [Gas: _____] [Water: 2960]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond	Tr
W/W Pump A	OK	50	360	OK	LACT Tank (1,000)	7.9	2.0	OK	
LACT Charge Pump	OK	5	-	OFF	Wash Tank (2,000)	1.8	2.0	OK	
LACT Shipping Pump	OK	-	-	OFF	W/W Tank (3,000)	11.0	2.0	OK	
VRU 1 (FWKO)	OK	20	20	OK	FWKO	72	72	18	OK
VRU 2 (Tanks)	OK	2.6	20	OK					
LACT Meter	Total	170	Sales	488132					
TBA Waste Water Meter	Total	795748	Rate	2800	Water To Grubb	Total	337323	Rate	1495
Ice Box Canyon Gas Line			PSI	35	TBA Air Comp #1	Oil	OK	PSI	150
B-50 Gas Line			PSI	70	TBA Air Comp #2	Oil	OK	PSI	120

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond	Tr
Transfer Pump	OK	70	315	OK	Phase separator	2.5	70	OK	
Plant #2 Inj Pump	OK	260	1910	OK	Diver Tank	4'		OK	
DCOR W/W Meter	Total	574173	Rate	1040					
Rincon W/W Meter	Total	74	Rate		H2S Inlet Scrubber	95"	70	OK	
Rincon Total Flow Meter	Sales	1873	PSI	-82		O2	0.5	Rate	2050
DCOR Total Flow Meter	Sales	1966	PSI	73		O2	0.5	Rate	2140
					Air Comp #1	Oil	OK	PSI	150
Production to TBA Meter	Total	450941	Rate	1390					

Comments

625987 111183

CCE

Name

VPC COASTAL - PRODUCTION AND FACILITIES

RINCON

8-17-12

Date

[Oil: 198]

[Gas:]

[Water: 2,876]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond	Ta
W/W Pump A	OK	50	350	OK	LACT Tank (1,000)	54"	1.7	OK	
LACT Charge Pump	OK	5	-	OFF	Wash Tank (2,000)	1.4	1.7	OK	
LACT Shipping Pump	OK	-	-	OFF	W/W Tank (3,000)	11'	1.7	OK	
VRU 1 (FWKO)	OK	16	60	OK	FWKO	71	19	OK	
VRU 2 (Tanks)	OK	1.7	19	OK					
LACT Meter	Total	177	Sales	491839					
TBA Waste Water Meter	Total	199	Rate	2000	Water To Grubb	Total	376240	Rate	8400
				849167					
Ice Box Canyon Gas Line			PSI	26	TBA Air Comp #1	Oil	OK	PSI	145
B-50 Gas Line			PSI	72	TBA Air Comp #2	Oil	OK	PSI	15

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond	Ta
Transfer Pump	OK	70	300	OK	Phase Separator	25"	70	OK	
Plant #2 Inj. Pump	OK	256	1800	OK	Draw Tank	4'	-	OK	
DCOR W/W Meter	Total	587463	Rate	300					
Rincon W/W Meter	Total	723	Rate		H2S Inlet Scrubber	5"	70	OK	
Rincon Total Flow Meter			Sales	2010	PSI	80	O2	1.8	Rate 1950
DCOR Total Flow Meter			Sales	2117	PSI	70	O2	1.3	Rate 2000
					Air Comp #1	Oil	OK	PSI	150
Production to TBA Meter	Total	461233	Rate	800					

Comments

633231 118310

CEC
Name:

VPC COASTAL - PRODUCTION AND UTILITIES
RINCON

9/14/12
Date:

[Oil: 187] [Gas: 1834] [Water: 3428]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond
WW Pump #1	OK	50	360	OK	Lact Tank 1000	7'8"	2.3	OK
Lact Charge Pump	OK	5	-	INHIBITED	Wash Tank 12000	1.7	2.3	OK
Lact Shipping Pump	OK	-	-	OFF	WW Tank 1000	11.0	2.3	OK
YRU 1 (FWKO)	OK	19	55	OK	YRU 92	72	19	OK
YRU 2 Tanks	OK	1.6	19	OK				
LACT Meter	Total	115	Sales	497532				
IWA Waste Water Meter	Total	936929	Rate	2930	Water To Grubb	Total	439400	Rate 24
Ice Box Canyon Gas Line			PSI		IWA Air Comp #1	Oil	OK	PSI 145
B-50 Gas Line			PSI		IWA Air Comp #2	Oil	OK	PSI 120

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond
Transfer Pump	OK	90	-	OFF	C Lease Pump #1	2'3"	68	OK
Plant #1 Inj Pump	OK	260	1895	OK	C Lease Pump #2	4'	-	OK
DCOR W/W Meter	Total	608214	Rate	1210	HL's Inlet Separator	5"	68	OK
Rincon W/W Meter	Total		Rate					
Rincon Total Flow Meter			Sales	1877	PSI	79	Oil	0.9 Rate 197
DCOR Total Flow Meter			Sales	1834	PSI	71	Oil	0.7 Rate 230
					Air Comp #1	Oil	OK	PSI 145
Production to IWA Meter	Total	481683	Rate	OFF				
Comments	615527 / 130221							

VPC COASTAL - PRODUCTION AND FACILITIES

DL

Name

RINCON

10-10-12
Date

Rev - 833

Oil: 249

Gas: 0-238

Water: 4,299

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond.
WW Pump #1	ok	50	476	ok	LACT Tank #1000	5-3	1.6	ok
LACT Charge Pump	ok	OFF	0	ok	Wash Tank #2000	2.1	1.6	ok
LACT Shipping Pump	ok	OFF	0	ok	WW Tank #3000			ok
VRU 1 (WKO)	ok	18	66	ok	WKO			ok
VRU 2 (WKO)	ok	1.6	OFF	ok				
LACT Meter	Total 502993		Sales 248					
TBA Waste Water Meter	Total 1018835		Rate 6631		Water To Grubb	Total 502155	Rate 2909	
Ice Box Canyon Gas Line			PSI 38		TBA Air Comp #1	Oil ok	PSI 154	
B-50 Gas Line			PSI 73		TBA Air Comp #2	Oil ok	PSI 154	

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond.
Transfer Pump	ok	73		ok	Oil Separator	504	73	ok
Plant #2 Inj Pump	ok	354		ok	Regd Tank	4-1	-	ok
DCOR W/W Meter	Total 1356		Rate 1386					
Rincon W/W Meter	Total		Rate		High Pressure Scrubber	ok	73	ok
Rincon Total Flow Meter			Sales 833 ?		PSI 84	OP 29.8	Rate 2175	
DCOR Total Flow Meter			Sales 238 ?		PSI 72	OP 0.42	Rate 757	
					Air Comp #1	Oil ok	PSI 96	
Production to TBA Meter	Total		Rate					

Comments

Blank area for handwritten comments.

LEE

VPC COASTAL - PRODUCTION AND FACILITIES

RINCON

11-23-12

Name

Date

[Oil: 198]

[DC Gas: 2104]

[Water: 3700]

[Rincon Gas: 2021]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tops
W/W Pump A	OK	52	343	OK	LACT Tank (1,000)	13.9	1.4	OK
LACT Charge Pump	OK	5	-	OFF	Wash Tank (2,000)	2.6	1.4	OK
LACT Shipping Pump	OK	-	-	OFF	W/W Tank (3,000)	10.9	1.4	OK
VRU 1 (FWKO)	OK	19	63	OK	FWKO	70	18	OK
VRU 2 (Tanks)	OK	1.4	18	OK				

LACT Meter	Total: 8	Sales: 507702	TBA Air Comp #1	Oil: OK	PSI: 150
------------	----------	---------------	-----------------	---------	----------

TBA W/W Meter	Total: 1105862	Rate: 2K	TBA Air Comp #2	Oil: OK	PSI: 120
---------------	----------------	----------	-----------------	---------	----------

212/

Ice Box Canyon Gas Line	PSI:
B-50 Gas Line	PSI: 70

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tops
Oil Transfer Pump	OK	70	350	OK	2 Phase Separator	24"	70	OK
Oil Transfer Meter	Total: 66020	Rate: 1100	Divert Tank	210"	-	OK		
DCOR W/W Meter	Total: 616714	Rate: 1150	H2S Inlet Scrubber	2"	125	OK		
DCOR Yesterday	Total: 1017							

Rincon Total Flow Meter	Sales: 2021	PSI: 136	O2: 5.0	Rate: 0
DCOR Total Flow Meter	Sales: 2104	PSI: 115	O2: .07	Rate: 0

	Oil Level	Suct PSI	Disch PSI	Condition	Air Comp #1	Oil:	PSI:
Plant #2 Inj. Pump	OK	230	2020	OK		OK	150

TANK BATTERY #1

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tops
Transfer Pump A	-	-	-	OFF	Gross Separator	48	5.5	OK
Transfer Pump B	-	-	-	OFF	Gross Tank	10.4	1.6	OK
Transfer Pump 1	OK	55	300	OK	Pit Tank	6.7	1.6	OK
Transfer Pump 2	OK	55	-	OK				
VRU	OK	1.6	25	Temp: 65	Rincon W/W to TB1	Total: 555555	Rate: 600	

Transfer Line to TB2	Total: 10331141	Rate: 9500	Air Compressor	Oil: OK	PSI: 140
----------------------	-----------------	------------	----------------	---------	----------

Comments

2053

142780

Bh
Name

126 - Hot Oil
[Oil: 184]

RINCON
[DC Gas: 1468]
[Rincon Gas:]

1-16-13
Date
[Water: 3467]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tops
W/W Pump A	OK	52	378	OK	LACT Tank (1,000)	9-1	1.4	OK
LACT Charge Pump	OK	Tank	OFF	OK	Wash Tank (2,000)		1.4	OK
LACT Shipping Pump	OK	OFF	0	OK	W/W Tank (3,000)	11-0	1.4	OK
VRU 1 (FWKO)	OK	19	OFF	OK	FWKO	92"	19	OK
VRU 2 (Tanks)	OK	1.4	OFF	OK				
LACT Meter	Total: 520946		Sales: 0		TBA Air Comp #1	Oil:	OK	PSI: 132
TBA W/W Meter	Total: 1372109		Rate: 2571		TBA Air Comp #2	Oil:	OK	PSI: 132
Ice Box Canyon Gas Line			PSI: 34		Pulled 60-Brk ^s - Hot oil			
B-50 Gas Line			PSI: 71		P-106-			

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tops
Oil Transfer Pump	OK	73	OFF	OK	2 Phase Separator	39"	73	OK
Oil Transfer Meter	Total: 122688		Rate: 0		Divert Tank	2-10	-	OK
DCOR W/W Meter	Total: 1050		Rate: 1044		H2S Inlet Scrubber	19"	71	OK
DCOR Yesterday	Total: 722929							
878 Rincon Total Flow Meter	Sales: 1344		PSI: 84		O2: 2.2	Rate: 1843		
247 DCOR Total Flow Meter	Sales: 1468		PSI: 73		O2: 0.60	Rate: 1851		

	Oil Level	Suct PSI	Disch PSI	Condition	Air Comp #1	Oil:	PSI:
Plant #2 Inj. Pump	OK	OFF	0	OK		OK	107

TANK BATTERY #1

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond. / Tank Tops
Transfer Pump A	NO	-	Pump Dam	-	Gross Separator	42"	55	OK
Transfer Pump B	OK	Tank	OFF	OK	Gross Tank	17"	1.4	OK
Transfer Pump 1	OK	OFF	0	OK	Pit Tank	6-7	1.6	OK
Transfer Pump 2	OK	53	253	OK				
VRU	OK	1.6	23	Temp: 100°	Rincon W W to TB1	Total: 778866	Rate: 5156	

Transfer Line to TB2	Total: 10897917	Rate: 5334	Air Compressor	Oil: OK	PSI: 113
----------------------	-----------------	------------	----------------	---------	----------

Comments

Name

[Oil: 177]

[DC Gas: 1688]

[Water: 3983]

Date

[Rincon Gas: 1792]

TANK BATTERY A

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond	Tank Tops
W/W Pump A	ok	52	429	ok	LACT Tank (1,000)	11-6	1.0	ok	
LACT Charge Pump	ok	OFF	0	ok	Wash Tank (2,000)	11-0	1.0	ok	
LACT Shipping Pump	ok	OFF	0	ok	W/W Tank (3,000)	11-0	1.0	ok	
VRU 1 (FWKO)	ok	16	56	ok	FWKO	92"	16	ok	
VRU 2 (Tanks)	ok	1.0	OFF	ok					
LACT Meter					Total	OFF	Sales	0	
TBA W/W Meter					Total	1491392	Rate	3527	
Ice Box Canyon Gas Line					PSI	38			
B-50 Gas Line					PSI	62			
TBA Air Comp #1					Oil	ok	PSI	146	
TBA Air Comp #2					Oil	ok	PSI	146	

C LEASE

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond	Tank Tops
O Transfer Pump	ok	66	356	ok	2 Phase Separator	36"	66	ok	
O Transfer Meter	Total	149349	Rate	OFF					
DCOR W/W Meter					Total	754513	Rate	1502	
DCOR Yesterday					Total	1589			
					Divert Tank	2-10	-	ok	
					H2S Inlet Scrubber	18"	65	ok	

315296 Rincon Total Flow Meter	Sales:	1792	PSI:	75	O2:	0.14	Rate:	1665
51298 DCOR Total Flow Meter	Sales:	1688	PSI:	69	O2:	0.15	Rate:	1584

	Oil Level	Suct PSI	Disch PSI	Condition	Air Comp #1	Oil	PSI
Plant #2 Inj. Pump	ok	OFF	0	ok		ok	107

TANK BATTERY #1

	Oil Level	Suct PSI	Disch PSI	Condition		Level	Pressure	Cond	Tank Tops
Transfer Pump A	-	Pump Down		1'	Gross Separator	45"	55	ok	
Transfer Pump B	ok	Tank OFF		ok	Gross Tank	16-0	1.2	ok	
Transfer Pump 1	-	Pump Down		"	Pit Tank	6-9	1.2	ok	
Transfer Pump 2	ok	49	301	ok					
VRU	ok	1.2	20	Temp 66'	Rincon W/W to TB1	Total	896461	Rate:	5735

Transfer Line to TB2	Total	1101089	Rate	7883	Air Compressor	Oil	ok	PSI	109
----------------------	-------	---------	------	------	----------------	-----	----	-----	-----

Comments

Blank area for handwritten comments.

Oil: 188

DC Gas: 1613
Rincon Gas: 1711

2714

Date: 3-19-13

TANK BATTERY A

	Oil Level	Sucl PSI	Disch PSI	Condition	Level	Pressure	Cond	Tank Tops
W/W Pump A	ok	52	338	ok	LACT Tank (L039)	12-9	2.4	ok
AOT Charge Pump	ok	Tank	off	ok	Was's Tank (2039)	10-1	2.4	ok
LACT Skipping Pump	ok	Tank	off	ok	W/W Tank (3939)	10-5	2.4	ok
VELT F/WK/O	ok	18	57	ok	F/WK/O	91"	18	ok
VELT #2 Tank	ok	2.4	41	ok				
LACT Meter	Flow	OFF	Rate	0	TBA Meter	Flow	OK	PSI 156
TBA W/W Meter	Total	1586423	Rate	1912	TBA Meter	Flow	OK	PSI 156
TBA Bx Gage (G01)			PSI	28				
B50 Gas Line			PSI	66				

C LEASE

	Oil Level	Sucl PSI	Disch PSI	Condition	Level	Pressure	Cond	Tank Tops
O Transfer Pump	ok	70	359	ok	2 Phase Separator	40"	70	ok
O Transfer Meter	Total	172140	Rate	1359	Degs Tank	2-10	-	ok
DCOR W/W Meter	Total	774661	Rate	504	HPS Total Struck	9-6	66	ok
DCOR Yesterday	Total	715						

363795	Rincon Total Flow Meter	Sales:	1711	PSI:	77	O2:	2.5	Rate:	1659
35954	DCOR Total Flow Meter	Sales:	1613	PSI:	71	O2:	0.98	Rate:	1643

	Oil Level	Sucl PSI	Disch PSI	Condition	Air Comp #1	Oil	PSI
Pump #2 In Pump	ok	OFF	-	ok		ok	99

TANK BATTERY #1

	Oil Level	Sucl PSI	Disch PSI	Condition	Level	Pressure	Cond	Tank Tops	
Transfer Pump A	-	Pump	Down	-	Gross Separator	45"	55	ok	
Transfer Pump B	ok	Tank	OFF	ok	Gross Tank	14-1	1.9	ok	
Transfer Pump 1	ok	47	305	ok	Pit Tank	6-8	1.9	ok	
Transfer Pump 2	-	Pump	Down	Good "					
VRIU	ok	1.9	21	Temp 102"	Rincon W/W Meter	Total	993800	Rate	2545

Transfer Unit TEL	Total	1130139	Rate	8614	Air Compress	0	OK	PSI	121
-------------------	-------	---------	------	------	--------------	---	----	-----	-----

Comments

General Short Term Requirements



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 74.1</p>	<p>D. Frequency of monitoring:</p> <p>Routine surveillance and visual inspections</p>
<p>B. Description:</p> <p style="text-align: center;">Abrasive blasting</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring:</p> <p>No Abrasive blasting took place at this facility during the compliance period</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 74.2</p>	<p>D. Frequency of monitoring:</p> <p>Routine surveillance</p>
<p>B. Description:</p> <p style="text-align: center;">Architectural coatings</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring:</p> <p>Routine surveillance of architectural coating operations to ensure compliance with Rule 74.2. VOC content of coatings, if used on location, are maintained at the facility</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 74.4D</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description:</p> <p style="padding-left: 40px;">Cutback asphalt – road oils.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring:</p> <p>Application of road oil did not occur at this facility during this compliance period.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: right;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 74.16</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description:</p> <p style="padding-left: 40px;">Oilfield drilling operations</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable CARB Method 100</p>
<p>C. Method of monitoring:</p> <p>Drilling operations were conducted in compliance with Attachment. Applications for diesel exemptions were submitted and granted for drilling operations.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: right;">*If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 74.26</p>	<p>D. Frequency of monitoring: Routine Surveillance</p>
<p>B. Description: Crude oil storage tank degassing operations</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable ASTM D323-82, EPA Method 21, EPA Method 2A, or EPA Method 25A</p>
<p>C. Method of monitoring: Storage tank degassing operations, as defined by this rule, did not occur at this facility during this compliance period</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p>*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 74.29</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description: Soil Decontamination Operations</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Soil Decontamination Operations, as defined by this Rule, did not occur at this facility during this compliance period.</p>	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p>*If yes, attach Deviation Summary Form</p>

General Permit Conditions



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: 04 / 01 / 12 (MM/DD/YY) to 03 / 30 / 13 (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment PO General</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description:</p> <p style="text-align: center;">General Part 70 Permit</p>	<p>Constant accessibility of permit or copy of permit</p>
<p>C. Method of monitoring:</p> <p>A copy of the permit to operate will be posted near the equipment according to APCD Rule 19. The equipment cannot be transferred unless it is listed as portable.</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
	<p>F. Currently in Compliance? (Y or N): <u> Y </u></p> <p>G. Compliance Status? (C or I): <u> C </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> N </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #:</p>	<p>D. Frequency of monitoring:</p>
<p>B. Description:</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring:</p>	<p>F. Currently in Compliance? (Y or N): <u> </u></p> <p>G. Compliance Status? (C or I): <u> </u></p> <p>H. *Excursions, exceedances, or other non-compliance? (Y or N): <u> </u></p> <p style="text-align: center;">*If yes, attach Deviation Summary Form</p>



ANNUAL COMPLIANCE CERTIFICATION PERMIT ATTACHMENT FORM

Period Covered by Compliance Certification: __04_ / __01_ / __10_ (MM/DD/YY) to __03_ / __30_ / __11_ (MM/DD/YY)

<p>A. Attachment # or Permit Condition #: Attachment 40 CFR 68</p>	<p>D. Frequency of monitoring: Annual Certification</p>
<p>B. Description: List of Regulated Substances and Thresholds for Accidental Release Prevention</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Should a stationary source become subject to Part 68, a Risk Management Plan shall be submitted to ensure compliance with Part 70. The stationary source is not subject to Part 68.</p>	<p>F. Currently in Compliance? (Y or N): ___Y___ G. Compliance Status? (C or I): _____ H. *Excursions, exceedances, or other non-compliance? (Y or N): _____ *If yes, attach Deviation Summary Form</p>

<p>A. Attachment # or Permit Condition #: Attachment 40 CFR 82</p>	<p>D. Frequency of monitoring: Routine Surveillance and during service of refrigerant units.</p>
<p>B. Description: Protection of Stratospheric Ozone</p>	<p>E. Source test reference method, if applicable. Attach Source Test Summary Form, if applicable</p>
<p>C. Method of monitoring: Service of any refrigerant units, including motor vehicle air conditioning, is to comply with 40 CFR 82 Subpart B and the disposal of the refrigerant is to comply with 40 CFR 82 Subpart F. No refrigerant units, including motor vehicle air conditioning were serviced at the facility during the compliance period.</p>	<p>F. Currently in Compliance? (Y or N): ___Y___ G. Compliance Status? (C or I): _____ H. *Excursions, exceedances, or other non-compliance? (Y or N): _____ *If yes, attach Deviation Summary Form</p>