

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

MM-HOBBS
HOBBS OGD

DEC 12 2011

FORM APPROVED
OMB No. 1004-0137
Expires: July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to re-enter abandoned well. Use Form 3160-3 (APD) for such proposals.

5. Lease Serial No.
Multiple- See Attached

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE - Other instructions on page 2.

1. Type of Well
 Oil Well Gas Well Other

2. Name of Operator
ConocoPhillips Company

3a. Address
3300 N "A" St Midland TX 79705

3b. Phone No. (include area code)
(432)688-9174

7. If Unit of CA/Agreement, Name and/or No.
NMNM71052E

8. Well Name and No.
Warren Unit Battery #1

9. API Well No.

10. Field and Pool or Exploratory Area
Blinebry; Oil & Gas Warren

11. Country or Parish, State
LEA NM

12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA

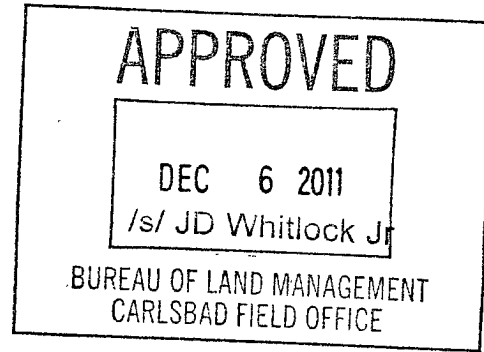
TYPE OF SUBMISSION	TYPE OF ACTION			
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize	<input type="checkbox"/> Deepen	<input type="checkbox"/> Production (Start/Resume)	<input type="checkbox"/> Water Shut-Off
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing	<input type="checkbox"/> Fracture Treat	<input type="checkbox"/> Reclamation	<input type="checkbox"/> Well Integrity
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair	<input type="checkbox"/> New Construction	<input type="checkbox"/> Recomplete	<input checked="" type="checkbox"/> Other <u>Venting and/or flaring</u>
	<input type="checkbox"/> Change Plans	<input type="checkbox"/> Plug and Abandon	<input type="checkbox"/> Temporarily Abandon	
	<input type="checkbox"/> Convert to Injection	<input type="checkbox"/> Plug Back	<input type="checkbox"/> Water Disposal	

13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.)

ConocoPhillips request to flare at Warren Unit Tank Battery #1 for 14 days, because of an emergency shut down at the Targa Eunice Plant.

Number of wells: 25
Estimated Volume of gas to flare: 450 MCF
Nearest gas gathering facility: Targa Eunice

SEE ATTACHED FOR
CONDITIONS OF APPROVAL



14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed)
Rhonda Rogers

Title Staff Regulatory Technician

Signature *Rhonda Rogers*

Date 11/14/2011

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved by

Title

Date

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Office

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Additional data for EC transaction #119505 that would not fit on the form

5. Lease Serial No., continued

NMLC031670B
 NMLC031695B
 NMLC063458

Wells/Facilities, continued

Agreement	Lease	Well/Fac Name, Number	API Number	Location
NMNM71052E	NMLC063458	WARREN 146	30-025-34362-00-C2	Sec 26 T20S R38E SESE 660FSL 860FEL 32.538520 N Lat, 103.113461 W Lon
NMNM71052E	NMLC063458	WARREN UNIT 101	30-025-33770-00-S1	Sec 34 T20S R38E NWSE 1980FSL 1980FEL
NMNM71052E	NMLC063458	WARREN UNIT 102	30-025-33771-00-S1	Sec 34 T20S R38E SWNE 1980FNL 1980FEL
NMNM71052E	NMLC031670B	WARREN UNIT 104	30-025-34033-00-S1	Sec 27 T20S R38E NWNE 660FNL 1980FEL
NMNM71052E	NMLC031695B	WARREN UNIT 105	30-025-31217-00-S1	Sec 27 T20S R38E SENE 1930FNL 710FEL
NMNM71052E	NMLC063458	WARREN UNIT 106	30-025-31936-00-S1	Sec 34 T20S R38E NENE 660FNL 660FEL
NMNM71052E	NMLC031695B	WARREN UNIT 110	30-025-31965-00-S1	Sec 27 T20S R38E NWSW 2060FSL 660FWL
NMNM71052E	NMLC063458	WARREN UNIT 12	30-025-07880-00-S1	Sec 34 T20S R38E SESW 660FSL 1980FWL
NMNM71052E	NMLC031670B	WARREN UNIT 123	30-025-33099-00-S1	Sec 27 T20S R38E NENW 660FNL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 13	30-025-07881-00-S1	Sec 34 T20S R38E SWSE 660FSL 1980FEL
NMNM71052E	NMLC063458	WARREN UNIT 14	30-025-07889-00-S1	Sec 34 T20S R38E SWSW 660FSL 660FWL
NMNM71052E	NMLC063458	WARREN UNIT 144	30-025-33974-00-S1	Sec 25 T20S R38E NENW 660FNL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 145	30-025-33975-00-S2	Sec 25 T20S R38E NWNW 660FNL 660FWL
NMNM71052E	NMLC063458	WARREN UNIT 147	30-025-35587-00-S1	Sec 26 T20S R38E SWSE 345FSL 1955FEL
NMNM71052E	NMLC031695B	WARREN UNIT 15	30-025-07876-00-S1	Sec 33 T20S R38E SESE 660FSL 660FEL
NMNM71052E	NMLC031695B	WARREN UNIT 16	30-025-07876-00-S1	Sec 33 T20S R38E SWSE 660FSL 1980FEL
NMNM71052E	NMLC031695B	WARREN UNIT 17	30-025-07877-00-S1	Sec 33 T20S R38E NESE 1980FSL 660FEL
NMNM71052E	NMLC063458	WARREN UNIT 18	30-025-07883-00-S1	Sec 34 T20S R38E NWSW 1980FSL 660FWL
NMNM71052E	NMLC031695B	WARREN UNIT 19	30-025-07878-00-S1	Sec 33 T20S R38E SENE 1980FNL 660FEL
NMNM71052E	NMLC063458	WARREN UNIT 20	30-025-07882-00-S1	Sec 34 T20S R38E SWNW 1980FNL 660FWL
NMNM71052E	NMLC031695B	WARREN UNIT 202	30-025-33624-00-S1	Sec 33 T20S R38E NESE 1330FSL 1310FEL
NMNM71052E	NMLC063458	WARREN UNIT 203	30-025-32995-00-S1	Sec 34 T20S R38E NWSW 1330FSL 10FWL
NMNM71052E	NMLC063458	WARREN UNIT 204	30-025-33640-00-S1	Sec 34 T20S R38E NESW 1330FSL 1330FWL
NMNM71052E	NMLC063458	WARREN UNIT 206	30-025-33944-00-S1	Sec 34 T20S R38E SWNE 2630FNL 2630FWL
NMNM71052E	NMLC063458	WARREN UNIT 207	30-025-33619-00-S1	Sec 34 T20S R38E SENW 2630FNL 1330FWL
NMNM71052E	NMLC063458	WARREN UNIT 208	30-025-32996-00-S1	Sec 34 T20S R38E SWNW 2630FNL 10FWL
NMNM71052E	NMLC031695B	WARREN UNIT 209	30-025-33625-00-S1	Sec 33 T20S R38E SWNE 2630FNL 1360FEL
NMNM71052E	NMLC031695B	WARREN UNIT 21	30-025-07879-00-S1	Sec 33 T20S R38E NWNE 660FNL 1980FEL
NMNM71052E	NMLC031695B	WARREN UNIT 212	30-025-33916-00-S1	Sec 33 T20S R38E NWNE 1310FNL 1510FEL
NMNM71052E	NMLC063458	WARREN UNIT 213	30-025-33917-00-S1	Sec 34 T20S R38E NWNW 1310FNL 10FWL
NMNM71052E	NMLC063458	WARREN UNIT 214	30-025-33918-00-S1	Sec 34 T20S R38E NENW 1310FNL 1330FWL
NMNM71052E	NMLC063458	WARREN UNIT 215	30-025-33942-00-S1	Sec 34 T20S R38E NWNE 1310FNL 2630FEL
NMNM71052E	NMLC031695B	WARREN UNIT 26	30-025-07842-00-S3	Sec 27 T20S R38E SWSW 660FSL 660FWL
NMNM71052E	NMLC031695B	WARREN UNIT 30	30-025-24732-00-S1	Sec 27 T20S R38E NESW 1980FSL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 306	30-025-34838-00-S1	Sec 26 T20S R38E NESW 1330FSL 1330FWL
NMNM71052E	NMLC031695B	WARREN UNIT 308	30-025-33435-00-S1	Sec 27 T20S R38E SESW 1210FSL 1330FWL
NMNM71052E	NMLC031695B	WARREN UNIT 31	30-025-24781-00-S1	Sec 27 T20S R38E SWSE 660FSL 1980FEL
NMNM71052E	NMLC031695B	WARREN UNIT 310	30-025-34839-00-S1	Sec 27 T20S R38E NESE 1330FSL 1260FEL
NMNM71052E	NMLC063458	WARREN UNIT 315	30-025-34840-00-S1	Sec 26 T20S R38E SENW 2588FSL 1257FWL
NMNM71052E	NMLC063458	WARREN UNIT 317	30-025-33552-00-S1	Sec 26 T20S R38E SENW 1330FNL 2515FWL
NMNM71052E	NMLC031695B	WARREN UNIT 32	30-025-25043-00-S1	Sec 27 T20S R38E SESE 660FSL 660FEL
NMNM71052E	NMLC031695B	WARREN UNIT 33	30-025-25044-00-S1	Sec 27 T20S R38E SENW 1980FNL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 34	30-025-25058-00-S1	Sec 34 T20S R38E NENW 660FNL 1980FWL
NMNM71052E	NMLC031670B	WARREN UNIT 36	30-025-25152-00-S1	Sec 27 T20S R38E NWNW 660FNL 660FWL
NMNM71052E	NMLC031695B	WARREN UNIT 37	30-025-25153-00-S1	Sec 27 T20S R38E NWSE 1980FSL 1980FEL
NMNM71052E	NMLC063458	WARREN UNIT 38	30-025-25189-00-S1	Sec 34 T20S R38E SENW 1980FNL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 39	30-025-25203-00-S1	Sec 34 T20S R38E NWNE 660FNL 1980FEL
NMNM71052E	NMLC031695B	WARREN UNIT 41	30-025-25245-00-S1	Sec 27 T20S R38E SESW 660FSL 1980FWL
NMNM71052E	NMLC031695B	WARREN UNIT 42	30-025-25362-00-S1	Sec 27 T20S R38E NESE 1980FSL 660FEL
NMNM71052E	NMLC063458	WARREN UNIT 44	30-025-25459-00-S1	Sec 26 T20S R38E SWSW 660FSL 660FWL
NMNM71052E	NMLC063458	WARREN UNIT 45	30-025-25567-00-S1	Sec 26 T20S R38E SESW 660FSL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 46	30-025-25562-00-S1	Sec 26 T20S R38E NESW 1980FSL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 48	30-025-25851-00-S1	Sec 26 T20S R38E SENW 2030FNL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 49	30-025-25852-00-S1	Sec 26 T20S R38E NWSE 1980FSL 1980FEL
NMNM71052E	NMLC063458	WARREN UNIT 53	30-025-25916-00-S1	Sec 26 T20S R38E NENW 660FNL 1980FWL
NMNM71052E	NMLC063458	WARREN UNIT 54	30-025-26125-00-S1	Sec 26 T20S R38E SWNW 1980FNL 660FWL
NMNM71052E	NMLC063458	WARREN UNIT 55	30-025-25853-00-S1	Sec 26 T20S R38E SWNE 1980FNL 1980FEL
NMNM71052E	NMLC063458	WARREN UNIT 56	30-025-25917-00-S1	Sec 26 T20S R38E NWNE 660FNL 1980FEL
NMNM71052E	NMLC063458	WARREN UNIT 57	30-025-26203-00-S1	Sec 26 T20S R38E NWNW 660FNL 660FWL
NMNM71052E	NMLC063458	WARREN UNIT 59	30-025-25488-00-S1	Sec 26 T20S R38E NWSW 1980FSL 660FWL
NMNM71052E	NMLC063458	WARREN UNIT 64	30-025-26206-00-S1	Sec 26 T20S R38E NENE 660FNL 660FEL
NMNM71052E	NMLC031670B	WARREN UNIT 68	30-025-26210-00-S1	Sec 27 T20S R38E NENE 660FNL 660FEL
NMNM71052E	NMLC063458	WARREN UNIT 75	30-025-26312-00-S1	Sec 34 T20S R38E NESW 1980FSL 1980FWL
NMNM71052E	NMLC031695B	WARREN UNIT 76	30-025-26313-00-S1	Sec 33 T20S R38E NWSE 1980FSL 1980FEL
NMNM71052E	NMLC063458	WARREN UNIT 79	30-025-26632-00-S1	Sec 35 T20S R38E NWNW 660FNL 660FWL
NMNM71052E	NMLC031695B	WARREN UNIT 80	30-025-26642-00-S1	Sec 33 T20S R38E SWNE 1980FNL 1980FEL
NMNM71052E	NMLC031695B	WARREN UNIT 93	30-025-27584-00-S1	Sec 33 T20S R38E SESW 660FSL 1980FWL 32.524034 N Lat, 103.155654 W Lon
NMNM71052E	NMLC063458	WARREN UNIT 97	30-025-31179-00-A2	Sec 34 T20S R38E NWNW 660FNL 660FWL
NMNM71052E	NMLC031695B	WARREN UNIT 99	30-025-31175-00-A1	Sec 33 T20S R38E NENE 710FNL 660FEL
NMNM71052E	NMLC031695B	WARREN UNIT BLINEBRY TUBB	30-025-37949-00-C1	Sec 28 T20S R38E SESE 1155FSL 1265FEL
NMNM71052E	NMLC031695B	WARREN UNIT BLINEBRY TUBB	30-025-37950-00-C1	Sec 27 T20S R38E SWSE 1410FSL 2630FEL

Revisions to Operator-Submitted EC Data for Sundry Notice #119505

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	OTHER NOI	FLARE NOI
Lease:	NMLC031670B	NMLC031670B NMLC031695B NMLC063458
Agreement:	WARREN UNIT	NMNM71052E
Operator:	CONOCOPHILLIPS COMPANY 3300 N "A" ST MIDLAND, TX 79705 Ph: 432-688-9174	CONOCOPHILLIPS COMPANY 400 PENBROOK SUITE 351 ODESSA, TX 79762 Ph: 432.368.1268
Admin Contact:	RHONDA ROGERS STAFF REGULATORY TECHNICIAN E-Mail: rogers@conocophillips.com Ph: 432-688-9174	RHONDA ROGERS STAFF REGULATORY TECHNICIAN E-Mail: rogers@conocophillips.com Ph: 432-688-9171 Fx: 432-688-6019
Tech Contact:	RHONDA ROGERS STAFF REGULATORY TECHNICIAN E-Mail: rogers@conocophillips.com Ph: 432-688-9174	RHONDA ROGERS STAFF REGULATORY TECHNICIAN E-Mail: rogers@conocophillips.com Ph: 432-688-9171 Fx: 432-688-6019
Location:		
State:	NM	NM
County:	LEA	LEA
Field/Pool:	WARREN;BLINEBRY-TUBB	BLINEBRY OIL & GAS WARREN
Well/Facility:	WARREN BATTERY 1 Sec 33 T20S R38E Mer NMP	WARREN 146 Sec 26 T20S R38E SESE 660FSL 860FEL 32.538520 N Lat, 103.113461 W Lon WARREN UNIT 101 Sec 34 T20S R38E NWSE 1980FSL 1980FEL WARREN UNIT 102 Sec 34 T20S R38E SWNE 1980FNL 1980FEL WARREN UNIT 104 Sec 27 T20S R38E NWNE 660FNL 1980FEL WARREN UNIT 105 Sec 27 T20S R38E SENE 1930FNL 710FEL WARREN UNIT 106 Sec 34 T20S R38E NENE 660FNL 660FEL WARREN UNIT 110 Sec 27 T20S R38E NWSW 2060FSL 660FWL WARREN UNIT 12 Sec 34 T20S R38E SESW 660FSL 1980FWL WARREN UNIT 123 Sec 27 T20S R38E NENW 660FNL 1980FWL WARREN UNIT 13 Sec 34 T20S R38E SWSE 660FSL 1980FEL WARREN UNIT 14 Sec 34 T20S R38E SWSW 660FSL 660FWL WARREN UNIT 144 Sec 25 T20S R38E NENW 660FNL 1980FWL WARREN UNIT 145 Sec 25 T20S R38E NWNW 660FNL 660FWL WARREN UNIT 147 Sec 26 T20S R38E SWSE 345FSL 1955FEL WARREN UNIT 15 Sec 33 T20S R38E SESE 660FSL 660FEL WARREN UNIT 16 Sec 33 T20S R38E SWSE 660FSL 1980FEL WARREN UNIT 17 Sec 33 T20S R38E NESE 1980FSL 660FEL WARREN UNIT 18 Sec 34 T20S R38E NWSW 1980FSL 660FWL WARREN UNIT 19 Sec 33 T20S R38E SENE 1980FNL 660FEL WARREN UNIT 20 Sec 34 T20S R38E SWNW 1980FNL 660FWL WARREN UNIT 202 Sec 33 T20S R38E NESE 1330FSL 1310FEL WARREN UNIT 203 Sec 34 T20S R38E NWSW 1330FSL 10FWL

WARREN UNIT 204
Sec 34 T20S R38E NESW 1330FSL 1330FWL
WARREN UNIT 206
Sec 34 T20S R38E SWNE 2630FNL 2630FEL
WARREN UNIT 207
Sec 34 T20S R38E SENW 2630FNL 1330FWL
WARREN UNIT 208
Sec 34 T20S R38E SWNW 2630FNL 10FWL
WARREN UNIT 209
Sec 33 T20S R38E SWNE 2630FNL 1360FEL
WARREN UNIT 21
Sec 33 T20S R38E NWNE 660FNL 1980FEL
WARREN UNIT 212
Sec 33 T20S R38E NWNE 1310FNL 1510FEL
WARREN UNIT 213
Sec 34 T20S R38E NWNW 1310FNL 10FWL
WARREN UNIT 214
Sec 34 T20S R38E NENW 1310FNL 1330FWL
WARREN UNIT 215
Sec 34 T20S R38E NWNE 1310FNL 2630FEL
WARREN UNIT 26
Sec 27 T20S R38E SWSW 660FSL 660FWL
WARREN UNIT 30
Sec 27 T20S R38E NESW 1980FSL 1980FWL
WARREN UNIT 306
Sec 26 T20S R38E NESW 1330FSL 1330FWL
WARREN UNIT 308
Sec 27 T20S R38E SESW 1210FSL 1330FWL
WARREN UNIT 31
Sec 27 T20S R38E SWSE 660FSL 1980FEL
WARREN UNIT 310
Sec 27 T20S R38E NESE 1330FSL 1260FEL
WARREN UNIT 315
Sec 26 T20S R38E SENW 2588FSL 1257FWL
WARREN UNIT 317
Sec 26 T20S R38E SENW 1330FNL 2515FWL
WARREN UNIT 32
Sec 27 T20S R38E SESE 660FSL 660FEL
WARREN UNIT 33
Sec 27 T20S R38E SENW 1980FNL 1980FWL
WARREN UNIT 34
Sec 34 T20S R38E NENW 660FNL 1980FWL
WARREN UNIT 36
Sec 27 T20S R38E NWNW 660FNL 660FWL
WARREN UNIT 37
Sec 27 T20S R38E NWSE 1980FSL 1980FEL
WARREN UNIT 38
Sec 34 T20S R38E SENW 1980FNL 1980FWL
WARREN UNIT 39
Sec 34 T20S R38E NWNE 660FNL 1980FEL
WARREN UNIT 41
Sec 27 T20S R38E SESW 660FSL 1980FWL
WARREN UNIT 42
Sec 27 T20S R38E NESE 1980FSL 660FEL
WARREN UNIT 44
Sec 26 T20S R38E SWSW 660FSL 660FWL
WARREN UNIT 45
Sec 26 T20S R38E SESW 660FSL 1980FWL
WARREN UNIT 46
Sec 26 T20S R38E NESW 1980FSL 1980FWL
WARREN UNIT 48
Sec 26 T20S R38E SENW 2030FNL 1980FWL
WARREN UNIT 49
Sec 26 T20S R38E NWSE 1980FSL 1980FEL
WARREN UNIT 53
Sec 26 T20S R38E NENW 660FNL 1980FWL
WARREN UNIT 54
Sec 26 T20S R38E SWNW 1980FNL 660FWL
WARREN UNIT 55
Sec 26 T20S R38E SWNE 1980FNL 1980FEL
WARREN UNIT 56
Sec 26 T20S R38E NWNE 660FNL 1980FEL
WARREN UNIT 57
Sec 26 T20S R38E NWNW 660FNL 660FWL
WARREN UNIT 59
Sec 26 T20S R38E NWSW 1980FSL 660FWL
WARREN UNIT 64
Sec 26 T20S R38E NENE 660FNL 660FEL
WARREN UNIT 68
Sec 27 T20S R38E NENE 660FNL 660FEL
WARREN UNIT 75
Sec 34 T20S R38E NESW 1980FSL 1980FWL
WARREN UNIT 76
Sec 33 T20S R38E NWSE 1980FSL 1980FEL
WARREN UNIT 79
Sec 35 T20S R38E NWNW 660FNL 660FWL
WARREN UNIT 80
Sec 33 T20S R38E SWNE 1980FNL 1980FEL
WARREN UNIT 93

Sec 33 T20S R38E SESW 660FSL 1980FWL
32.524034 N Lat. 103.155654 W Lon
WARREN UNIT 97
Sec 34 T20S R38E NWNW 660FNL 660FWL
WARREN UNIT 99
Sec 33 T20S R38E NENE 710FNL 660FEL
WARREN UNIT BLINEBRY TUBB WF 318
Sec 28 T20S R38E SESE 1155FSL 1265FEL
WARREN UNIT BLINEBRY TUBB WF 319
Sec 27 T20S R38E SWSE 1410FSL 2630FEL

Warren Unit
NM71052E

ConocoPhillips Company

December 6, 2011

Condition of Approval to Flare Gas

1. Report all volumes on OGOR reports.
2. Comply with NTL-4A requirements
3. Subject to like approval from NMOCD
4. Flared volumes will still require payment of royalties
5. Install gas meter on vent/flare line to measure gas prior to venting/flaring operations if it is not equipped as such at this time. Gas meter to meet all requirements for sale meter as Federal Regulations and Onshore Order #5.
6. This approval does not authorize any additional surface disturbance.
7. Submit updated facility diagram as per Onshore Order #3.