

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

OCD Hobbs

FORM APPROVED
OMB NO. 1004-0135
Expires: July 31, 2010

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

5. Lease Serial No.
NMLC031670B ✓

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE - Other instructions on reverse side.

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

1. Type of Well <input checked="" type="checkbox"/> Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other		8. Well Name and No. BURGER B-20 02 ✓
2. Name of Operator ✓ CONOCOPHILLIPS COMPANY		9. API Well No. 30-025-26540-00-C1 ✓
3a. Address MIDLAND, TX 79710	3b. Phone No. (include area code) Ph: 281-206-5281	10. Field and Pool, or Exploratory BLINEBRY OIL & GAS WARREN
4. Location of Well. (Footage, Sec., T., R., M., or Survey Description) Sec 20 T20S R38E SWNE 1980FNL 1980FEL		11. County or Parish, and State LEA COUNTY, NM ✓

HOBBS OCD
 APR 03 2018
 RECEIVED

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

TYPE OF SUBMISSION	TYPE OF ACTION			
<input 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 checked="" 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 Site Facility Diagram/Security Plan
	<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 shall 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 shall be filed once testing has been completed. Final Abandonment Notices shall 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 respectfully submits this subsequent report transmitting site diagram documents, H2S analyses, and Water Disposal Plan.

This submittal is in response to document WO-05-SJC by Mr. Caffey.

Attached are the three documents specified above.

Thank you for your time spent reviewing this report.

Accepted for Record Purposes.
 Approval Subject to Onsite Inspection.
 Date: 2-28-18
DMcKinney

Ems Agcs B-20 BTY-B

14. I hereby certify that the foregoing is true and correct.

**Electronic Submission #342179 verified by the BLM Well Information System
 For CONOCOPHILLIPS COMPANY, sent to the Hobbs
 Committed to AFMSS for processing by PRISCILLA PEREZ on 06/16/2016 (16PP0793SE)**

Name (Printed/Typed) SUSAN B MAUNDER	Title SENIOR REGULATORY SPECIALIST
Signature (Electronic Submission)	Date 06/16/2016

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.

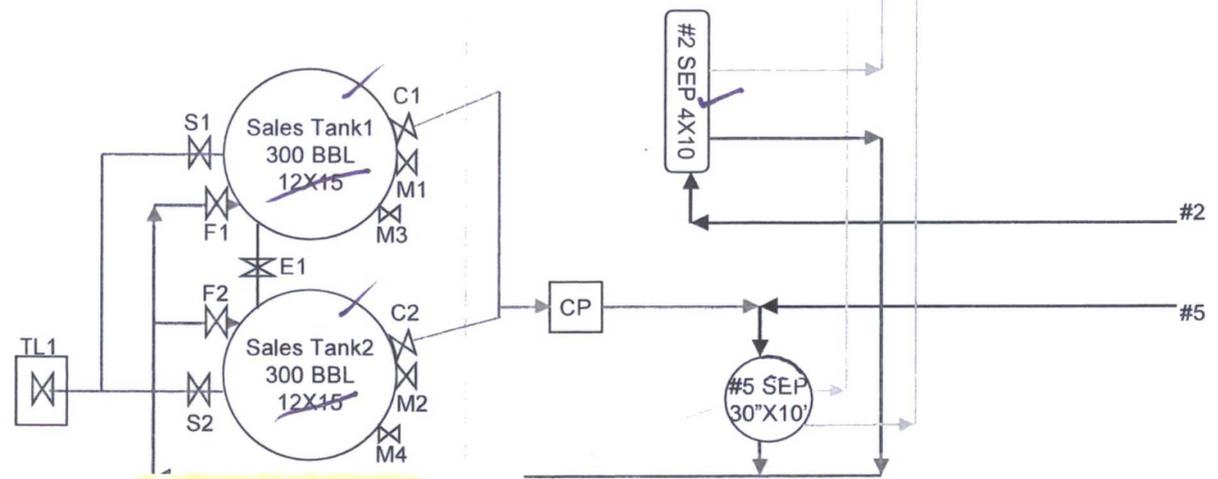


Piping Legend	
Oil	_____
Water	_____
GAS	_____
Circulating	_____
Inlet	_____

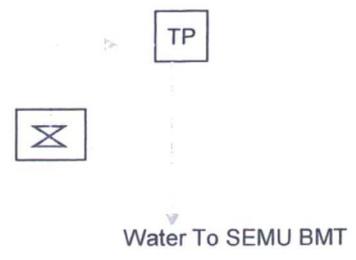
CONOCOPHILLIPS
 PFS and SITE SECURITY
 Burger B 20 BLINEBRY Battery
 Unit F, Sec 20, T20S, R38E
 FED LSE # LC 031670B
 Lea County NM



Co Location With
 Burger B 17 Battery



*chk size of the oil tanks
 + #5 Sep not on facility list.*



BURGER B 20 BATTERY

General Sealing of Valves

PRODUCTION PHASE

PRODUCING INTO TANK 1
F1,E1,C1 SEALED OPEN
S1,S2,F2,C2 SEALED CLOSED

PRODUCING INTO TANK 2
F2,E1,C2 SEALED OPEN
S1,S2,F1,C1 SEALED CLOSED

SALES PHASE

SALES FROM TANK 1
F1,C1,E1,S2 SEALED CLOSED
F2,C2 SEALED OPEN

SALES FROM TANK 2
F2,C2,E1,S1 SEALED CLOSED
F1,C1 SEALED OPEN

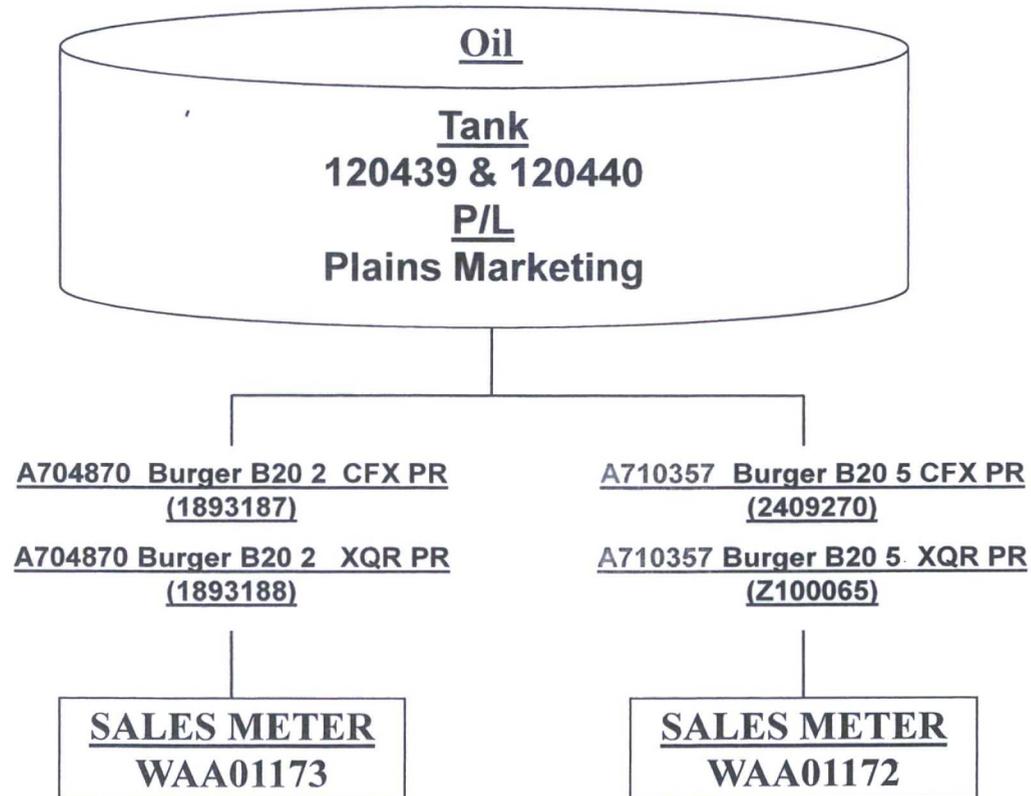
NOTE: M1,M2 SEALED OPEN AT ALL TIMES
M3,M4 Sealed closed at all Times

DRAIN PHASE

F VALVE, C VALVE, E VALVE, S VALVE ON
TANK BEING DRAINED WILL BE SEALED CLOSED
TO ISOLATE TANK

BURGER B-20

1877835





TARGA

Targa Midstream Services, L.P.
PO Box 67
Monument, NM 88265

Sample ID: STA1181172;CONOCOPHILLIPS COMPANY

Sample Ran Date: 2/22/2016

Lease: BURGER B-20 #5

Effective Date: 3/1/2016

Location:

ID: Plant 118 at ,New Mexico

Sample Type: Spot

Fractional Gas Analysis at 14.65 and 60° F

Compound	Mol. %	GPM	Sp. Gr.
Carbon Dioxide:	0.0832		0.0013
Nitrogen:	1.6455		0.0159
Hydrogen Sulfide:	0.1135		0.0013
Methane:	79.3532		0.4396
Ethane:	9.5455	2.5383	0.0991
Propane:	4.9367	1.3523	0.0752
Iso-Butane:	0.6073	0.1976	0.0122
N-Butane:	1.8144	0.5688	0.0364
Iso-Pentane:	0.4363	0.1587	0.0109
N-Pentane:	0.5497	0.1981	0.0137
Hexane Plus:	0.9147	0.3740	0.0272
	100.0000	5.3878	0.7328

Specific Gravity

Field Gravity 0.737
 Real, dry: 0.7351
 Real, wet: 0.7309

Molecular Weight 21.221

B.T.U./CU. Foot (H2S Free)

Real - Dry Basis 1,257
 Real - Wet Basis 1,236

Pentane Plus

GPM: 0.7308

H2S PPM 1,135

Compressibility Factor

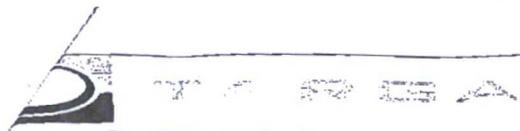
Z dry: 0.9964
 Z wet: 0.9960

Pressure 18 psig.

Temperature 53 F.

Sampled and Analyzed by: Sue Meek

Comments: Notes:



Targa Midstream Services, L.P.
 PO Box 67
 Monument, NM 88265

Sample ID: STA1181173; CONOCOPHILLIPS COMPANY

Sample Ran Date: 2/22/2016

Lease: BURGER B-20 # 2

Effective Date: 3/1/2016

Location:

ID: Plant 118 at ,New Mexico

Sample Type: Spot

Fractional Gas Analysis

at 14.65 and 60° F

Compound	Mol. %	GPM	Sp. Gr.
Carbon Dioxide:	0.1823		0.0028
Nitrogen:	1.5198		0.0147
Hydrogen Sulfide:	0.2270		0.0027
Methane:	78.7858		0.4364
Ethane:	10.1536	2.7000	0.1054
Propane:	5.0521	1.3839	0.0769
Iso-Butane:	0.5827	0.1896	0.0117
N-Butane:	1.7441	0.5467	0.0350
Iso-Pentane:	0.4572	0.1663	0.0114
N-Pentane:	0.5616	0.2024	0.0140
Hexane Plus:	0.7338	0.3000	0.0218
	100.0000	5.4890	0.7329

Specific Gravity

Field Gravity 0.737
 Real, dry: 0.7352
 Real, wet: 0.7310

Molecular Weight 21.223

**B.T.U./CU. Foot
(H2S Free)**

Real - Dry Basis 1,255
 Real - Wet Basis 1,233

Pentane Plus

GPM: 0.6687

H2S PPM 2,270

Compressibility Factor

Z dry: 0.9964
 Z wet: 0.9960

Pressure 16 psig.
Temperature 55 F.

Sampled and Analyzed by: Sue Meek

Comments: Notes:

WATER DISPOSAL PLAN-ONSHORE ORDER #7
Burger B - 20 Battery

1. Names(s) of formation(s) producing water on the lease: Blinebry, and Tubb, are the producing formations.

2. Amount of water produced from each formation in barrels per day. This battery currently produces about 25 bbl/day.

3. How is water stored on the lease? Produced water is temporarily accumulated in a tank. Water is not currently stored on lease for extended period.

4. How is water moved to disposal facility? The water is moved via Transfer Pump flow line/pipeline to SEMU BMT Battery before being distributed for injection at the SEMU Permian Injection Facility.

5. Operators of disposal facility.

a. Lease name or well name and number: SEMU Permian 26, SEMU 31, SEMU 36 and others covered by injection authorizations receive produced water.

b. Location by $\frac{1}{4}$ $\frac{1}{4}$ Section, Township, and Range of the disposal system _____

SEMU BMT location is UL N-Sec- 20-T20S-R38E

c. The appropriate NMOCD permit number WFX-158, R-1710, R-2940, WFX-937
