Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Artesia	FORM APPROVED OMB NO. 1004-013:
1	Expires: July 31, 201

OCD

5. Lease Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS					NMLC069705 6. If Indian, Allottee or Tribe Name		
Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.							
SUBMIT IN TRIPLICATE - Other instructions on reverse side.				7. If Unit or CA/Agreement, Name and/or No. 891000326X			
1. Type of Well Gas Well Other				8. Well Name and No. BIG EDDY UNIT 265H			
2; Name of Operator Contact: NAOMI G O'DONNELL BOPCO LP E-Mail: ngodonnell@basspet.com					9. API Well No. 30-015-41076-00-X1		
3a. Address	. (include area code 3-2277	ode) 10. Field and Pool, or Exploratory HACKBERRY					
MIDLAND, TX 79702 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State		
Sec 34 T19S R31E NENW 1120FNL 1980FWL					EDDY COUNTY, NM		
12. CHECK APPE	ROPRIATE BOX(ES) TO) INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHEI	R DATA	
TYPE OF SUBMISSION	TYPE OF ACTION						
Notice of Intent	☐ Acidize	🗖 Dee	pen	☐ Product	ion (Start/Resume)	☐ Water Shut-Off	
☐ Subsequent Report	☐ Alter Casing		ture Treat	□ Reclam			Integrity
	Casing Repair		Construction	☐ Recomp		Other Change to Original A	
☐ Final Abandonment Notice	☐ Change Plans ☐ Convert to Injection	☐ Plug ☐ Plug	and Abandon	☐ Tempor☐ Water I	arily Abandon	PD	5
Accepted for the Accepted for A	or record	nd closed loc	op system layout		RECEI JUN 05 NMOCD AR		
14. Thereby certify that the foregoing is	true and correct.						
	Electronic Submission #2 For B	OPCO LP, se	nt to the Carlsba	d	•		
Committed to AFMSS for processing by CHRIS Name(Printed/Typed) CHRISTOPHER W GIESE			TOPHER WALLS on 05/31/2013 (13CRW0122SE) Title DRILLING ENGINEER				
Manuel Military Office of the Francisco			Tide Dilleri	NG ENGINE	<u>En</u>		
Signature (Electronic S	Submission)		Date 05/29/2	013			
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE U	SE		
Approved By CHRISTOPHER WALLS Conditions of approval, if any, are attached. Approval of this notice does not warrar certify that the applicant holds legal or equitable title to those rights in the subject legal or equitable.		not warrant or subject lease		ePETROLEUM ENGINEER		Date 06/04/2013	
which would entitle the applicant to conduct Title 18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212, make it a	crime for any pe	Office Carlsba	willfully to ma	ake to any department or	agency of the	e United
States any false, fictitious or fraudulent s	statements or representations as	to any matter w	thin its jurisdiction.				

POINT 4: PRESSURE CONTROL EQUIPMENT (SEE ATTACHED DIAGRAMS A, B, C, or Z)

After running the 7" intermediate casing, a 13-5/8" or 11" BOP/BOPE system with a minimum rating of 3M will be installed on the 9-5/8" intermediate casing spool (8-3/4" open hole), used, maintained and tested as per Onshore Order 2. In addition to the high pressure test, a low pressure (250-300 psig) test will be performed.

In the 8-3/4" hole section prior to reaching 500' above the Wolfcamp Shale, a 13-5/8" or 11" BOP/BOPE system with a minimum rating of 5M will be installed on the 9-5/8" intermediate casing spool (8-3/4" open hole), used, maintained and tested as per Onshore Order 2. In addition to the high pressure test, a low pressure (250-300 psig) test will be performed.

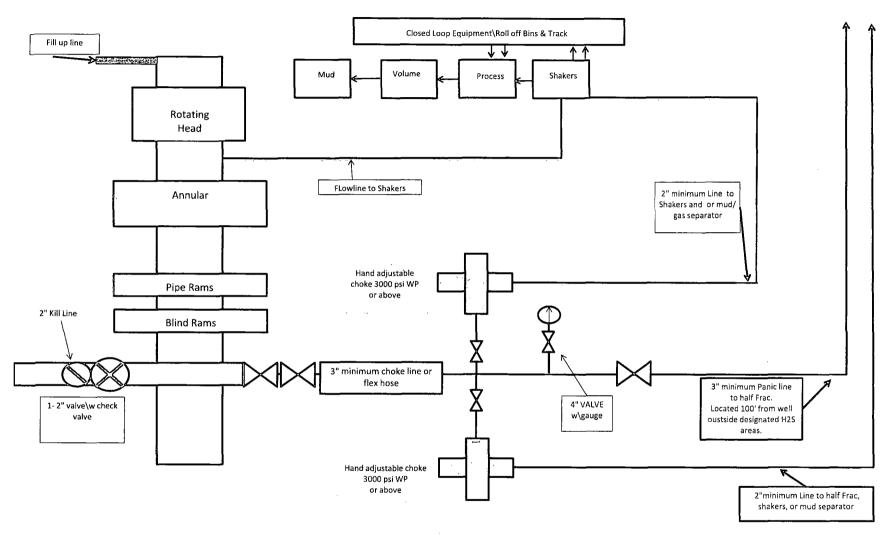
H2S contingency

H2S monitors shall be installed prior to drilling out the surface shoe. If H2S is encountered in quantities greater than 10 PPM, the well will be shut in and H2S equipment will be installed, including a flare line that will be extended pursuant to onshore oil and gas order #6.

These tests will be performed:

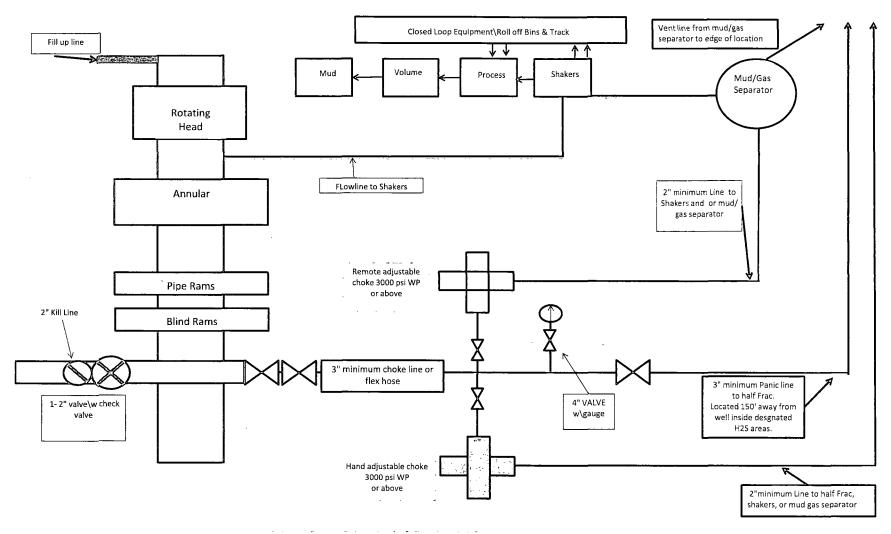
- a) Upon installation
- b) After any component changes
- c) Thirty days after a previous test
- d) As required by well conditions
- e) Any time a seal is broken within a system

A function test to insure that the preventers are operating correctly will be performed on each trip.



13-5/8" or 11" X 3-M BOPE (2 Rams and Rotating Head)
& Closed Loop System Equipment Schematic
Diagram A

Note: all valves & lines on choke manifold are 3" unless otherwise noted. Exact manifold configuration may vary.



13-5/8" or 11" X 3-M BOPE (2 Rams and Rotating Head)
& Closed Loop System Equipment Schematic
H2S contingency
Diagram B

Note: all valves & lines on choke manifold are 3" unless otherwise noted. Exact manifold configuration may vary.

