

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

OCD Artesia

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.

SUBMIT IN TRIPLICATE - Other instructions on reverse side.

1. Type of Well <input checked="" type="checkbox"/> Oil Well <input type="checkbox"/> Gas Well <input type="checkbox"/> Other		5. Lease Serial No. NMLC063079A
2. Name of Operator CHESAPEAKE AGENT FOR CHEVRON		6. If Indian, Allottee or Tribe Name
3a. Address PO BOX 18496 OKLAHOMA CITY, OK 73154-0496		7. If Unit or CA/Agreement, Name and/or No. NMNM071016X
3b. Phone No. (include area code) Ph: 405-935-2896		8. Well Name and No. PLU PHANTOM BANKS 25 25 30 USA 1H
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 25 T25S R30E Mer NMP SESW 150FSL 2280FWL		9. API Well No. 30-015-40756
		10. Field and Pool, or Exploratory WILDCAT; BONE SPRING
		11. County or Parish, and State EDDY COUNTY, NM

12. CHECK 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 Change to Original A PD
	<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.)

Chesapeake respectfully requests permission to use a coflex hose to run from the BOP stack to the choke manifold as part of our 3,000 psi rated system. Attached is the manufacturer's certification and test chart for the hose.

CHK PN 645561

Accepted for record

NMOCD Test
11/26/12

RECEIVED
NOV 26 2012
NMOCD ARTESIA

APPROVED
NOV 21 2012
Jennifer Mason
BUREAU OF LAND MANAGEMENT
CARLSBAD FIELD OFFICE

See COA - attached 11/21/12 - JAM

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

Electronic Submission #160258 verified by the BLM Well Information System
For CHESAPEAKE AGENT FOR CHEVRON, sent to the Carlsbad
Committed to AFMSS for processing by KURT SIMMONS on 11/14/2012 ()

Name (Printed/Typed) ERIN CARSON	Title AUTHORIZED REPRESENTATIVE
Signature (Electronic Submission)	Date 11/14/2012

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.

**** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ****

ORDER ACKNOWLEDGEMENT

00141438



**Midwest Hose
& Specialty, Inc.**

Ship From:
Midwest Hose & Specialty, Inc - Odessa
1211 South County Road West
Odessa TX 79762
USA

Ship Method	FOB	Customer PO
Best Way	Shipping point	Needed
Written By	Selling Location	Mark Number
Mike Lopez	Midwest Hose & Specialty, Inc - Odess	

**A
C
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O**
Trinidad Drilling LP
ATTN: Accounts Payable
3728 West Jones Ave.
Garden City KS 67846
USA

Phone: 620-277-2062

Fax: 620-277-2094

**S
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O**
Trinidad Drilling LP - Garden City
ATTN: Jim Bob - 1-713-416-3873
3728 West Jones Ave.
Garden City KS 67846
USA

Phone: 620-277-2062

Fax: 620-277-2094

Order Date	Terms of Payment	Freight Terms
8/30/2012	1% 10 - NET 30 DAYS	Prepaid

Invoice Requirements:

Rig Number and Name of Person Placing Order

LINE	ITEM DESCRIPTION	DATE REQ'D/ PROMISED	SHIP TO ARRIVE SHIP COMPLETE	QUANTITY UOM	PRICE EACH EXTENDED
0010	CK56-SS-10K-645K-645K-19.00' FT-W/LIFTERS	8/30/2012	ASAP	1.00	11,300.0000
	3.5"x19' 10K C&K w/4-1/16" 5K Flanges	8/30/2012	Complete	EA	11,300.00
Total Price:					11,300.00

Questions? Phone: (432) 333-2488

Fax: (432) 333-2492



Midwest Hose
& Specialty, Inc.

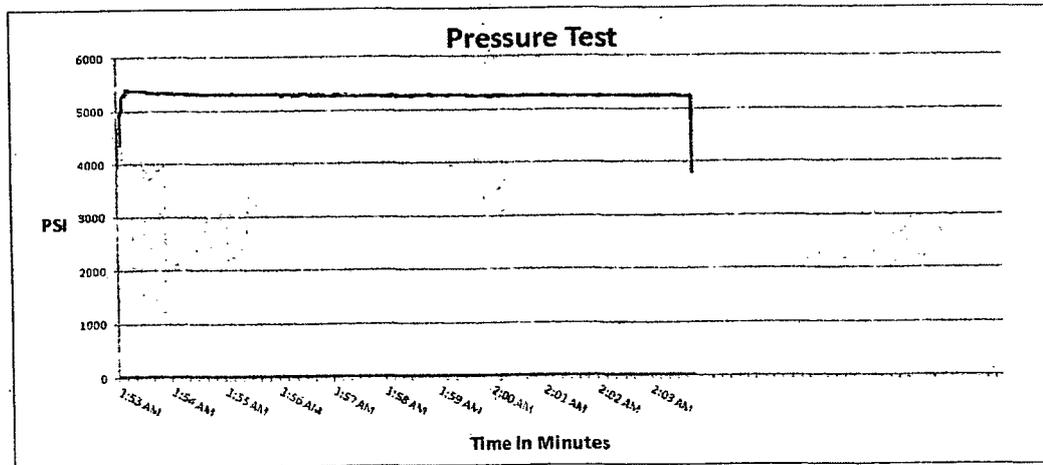
Internal Hydrostatic Test Graph

September 20, 2012

Customer: Odessa

Pick Ticket #: 168354

Hose Specifications		Verification	
Hose Type E	Length 19'	Type of Fitting 4 1/16 5K	Coupling Method Swage
I.D. 3.5"	O.D. 5.72"	Die Size 5.75"	Final O.D. 5.75"
Working Pressure 5000 PSI	Burst Pressure Standard Safety Multiplier Applies	Hose Serial # 9501	Hose Assembly Serial # 168754



Test Pressure
5000 PSI

Time Held at Test Pressure
10 3/4 Minutes

Actual Burst Pressure

Peak Pressure
5625 PSI

Comments: Hose assembly pressure tested with water at ambient temperature.

Tested By: Phil Maytubby

Approved By: Kim Thomas

Phil Maytubby

Kim Thomas



Midwest Hose
& Specialty, Inc.

INTERNAL HYDROSTATIC TEST CERTIFICATE		
Customer: ODESSA		Customer P.O. Number: 152079
HOSE SPECIFICATIONS		
Type: Rotary / Vibrator Hose GRADE E / API 7K		Hose Length: 19 FEET
I.D. 3.5 INCHES	O.D. 5.22 INCHES	
WORKING PRESSURE 5,000 PSI	TEST PRESSURE 5,000 PSI	BURST PRESSURE N/A PSI
COUPLINGS		
Part Number 3.5X64WB 3.5X64WB	Stem Lot Number 4Q11LOT1 4Q11LOT1	Ferrule Lot Number 4Q11LOT1 4Q11LOT1
Type of Coupling: Swage-It	Die Size: 5.75 INCHES	
PROCEDURE		
<i>Hose assembly pressure tested with water at ambient temperature.</i>		
TIME HELD AT TEST PRESSURE 10 3/4 MIN.		ACTUAL BURST PRESSURE: N/A PSI
Hose Assembly Serial Number: 168354		Hose Serial Number: 9501
Comments:		
Date: 9/20/2012	Tested: <i>Phillip Whistler</i>	Approved: <i>Kim Thomas</i>

CONDITIONS OF APPROVAL

Sundry EC # 160258

OPERATOR'S NAME:	Chesapeake
LEASE NO.:	LC063079A
WELL NAME & NO.:	1H PLU Phantom Banks 25 25 30 USA
SURFACE HOLE FOOTAGE:	150' FSL & 2280' FWL
BOTTOM HOLE FOOTAGE:	100' FNL & 1980' FWL
LOCATION:	Section 25, T.25 S., R.30 E., NMPM
COUNTY:	Eddy County, New Mexico

The following COA applies:

1. Variance approved to use flex line from BOP to choke manifold. Check condition of flexible line from BOP to choke manifold, replace if exterior is damaged or if line fails test. Line to be as straight as possible with no hard bends and is to be anchored according to Manufacturer's requirements. The flexible hose can be exchanged with a hose of equal size and equal or greater pressure rating. **Anchor requirements, specification sheet and hydrostatic pressure test certification matching the hose in service, to be onsite for review.** If the BLM inspector questions the straightness of the hose, a BLM engineer will be contacted and will review in the field or via picture supplied by inspector to determine if changes are required (operator shall expect delays if this occurs).