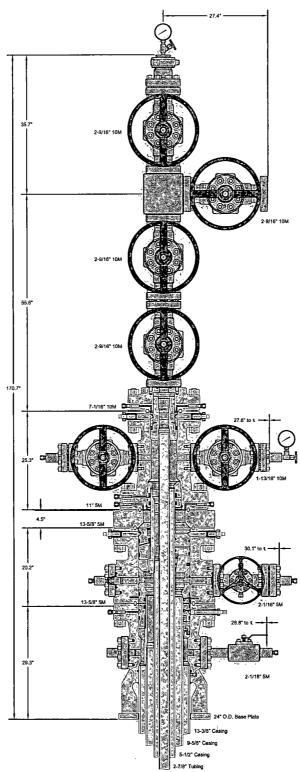
Form 3160-5 (March 2012)	UNITED STATES DEPARTMENT OF THE INTERIOR			OCD Hobbs		FORM APPROVED OMB No. 1004-0137		
		EAU OF LAND MAN				Expires: October 31, 2014 5. Lease Serial No. NMNM112940		
	ot use this f	OTICES AND REPO orm for proposals to Use Form 3160-3 (Al	o drill or to	re-enter ar		6. If Indian, Allottee	e or Tribe Name	
	SUBMIT	IN TRIPLICATE - Other	instructions or	n page 2.		7. If Unit of CA/Ag	reement, Name and/or No.	
1. Type of Well Gas Well Other						8. Well Name and N BRININSTOOL 25		
2. Name of Operator CHEVRON U.S.A. I	NC.						30-025-41627	
3a. Address 15 SMITH ROAD MIDLAND, TEXAS 79705			3b. Phone No. 432-687-7375	(include area co 5	de)	10. Field and Pool o PRONGHORN; B	· · · ,	
4. Location of Well ( SEC 25, T-23S, R-33E, ME	Footage, Sec., T., I R NMP, NENW, 50	R., M., or Survey Description) FNL & 1980 FWL				11. County or Parish LEA COUNTY, NN		
	12. CHEC	K THE APPROPRIATE BO	X(ES) TO IND	ICATE NATUR	E OF NOTIC	CE, REPORT OR OT	HER DATA	
TYPE OF SUB	MISSION			TY	PE OF ACT	ION		
Notice of Intent		Acidize Alter Casing Casing Repair		en ure Treat Construction	Recla	uction (Start/Resume) amation omplete	Water Shut-Off Well Integrity Other	
Subsequent Rep	ort	Change Plans		and Abandon		porarily Abandon		
Final Abandonm		Convert to Injection	Plug I			er Disposal	ork and approximate duration thereof. I	
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.) PLEASE FIND ATTACHED, THE WELLHEAD SCHEMATIC, AND PRESSURE CONTROL WELLHEAD EQUIPMENT RUNNING PROCEDURE FOR THE SUBJECT WELL. HOBBS OCD FEB 1 9 2014 SEE ATTACHED FOR APPROVAL RECEIVED CONDITIONS OF APPROVAL RECEIVED								
14. I hereby certify tha DENISE PINKERTO		rue and correct. Name (Printed	d/Typed)	1		CATTE		
Au i () ( ki k)				Title REGULATORY SPECIALIST				
Signature	<u> yn be v</u>	THE SPACE		Date 01/13/2				
Approved by		THIS SPACE		RAL UR SI	ATEUR		1	
Conditions of approval,	legal or equitable t	<ul> <li>Approval of this notice does title to those rights in the subject thereon.</li> </ul>		ertify	oleum E	nginser	Date FFR 202014	
fictitious or fraudulent	statements or repre	U.S.C. Section 1212, make it a esentations as to any matter wit			and willfully t	to make to any departm	nent or agency of the United States any fals	
(Instructions on page 2	)		,				0 - 001Rt	
$\nvdash \setminus$							FEB 2.0 2014	

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GE Oil & Gas



This drawing is the property of GE Oil & Gas Pressure Control LP and is considered confidential. Unless otherwise approved in writing, neither it nor its contents may be used, copied, transmitted or reproduced except for the sole purpose of GE Oil & Gas Pressure Control LP.	CHEVRON USA, INC. DELAWARE BASIN		
13-3/8" x 9-5/8" x 5-1/2" x 2-7/8" 10M SH2/Conventional	DRAWN	VJK	19MAR13
	APPRV .	KN	19MAR13
Wellhead Assembly, With DSA, T-EBS-F Tubing Head, T-EN Tubing Hanger and A5PEN Adapter Flange	FOR REFERENCE ONLY DRAWING NO. AE23705		

<b>CONDITIONS OF APPROVAL</b>						
Sundry Dated 1/13/2014						
<b>OPERATOR'S NAME:</b>	Chevron U.S.A. INC.	RECEIVED				
LEASE NO.:	NMNM-112940					
WELL NAME & NO.:	Brininstool 25 23 33 USA 2H - 3002541627	,				
SURFACE HOLE FOOTAGE:	0050' FNL & 1980' FWL					
<b>BOTTOM HOLE FOOTAGE</b>	0330' FSL & 1980' FWL					
LOCATION:	Section 25, T. 23 S., R 33 E., NMPM					
COUNTY:	Lea County, New Mexico					

The original COA still applies with the following modifications:

## A. PRESSURE CONTROL

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- 1. All blowout preventer (BOP) and related equipment (BOPE) shall comply with well control requirements as described in Onshore Oil and Gas Order No. 2 and API RP 53 Sec. 17.
- 2. 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. These documents shall be posted in the company man's trailer and on the rig floor. 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).
- 3. <u>Operator has proposed a multi-bowl wellhead assembly</u>. This assembly will only be tested when installed on the surface casing. Minimum working pressure of the blowout preventer (BOP) and related equipment (BOPE) required for drilling below the surface casing shoe shall be 5000 (5M) psi.
  - a. Wellhead shall be installed by manufacturer's representatives, submit documentation with subsequent sundry.
  - b. If the welding is performed by a third party, the manufacturer's representative shall monitor the temperature to verify that it does not exceed the maximum temperature of the seal.
  - c. Manufacturer representative shall install the test plug for the initial BOP test.
  - d. Operator shall perform the intermediate casing integrity test to 70% of the casing burst. This will test the multi-bowl seals.
  - e. If the cement does not circulate and one inch operations would have been possible with a standard wellhead, the well head shall be cut off, cementing operations performed and another wellhead installed.

5M/10M system requires an HCR valve, remote kill line and annular to match. The remote kill line is to be installed prior to testing the system and tested to stack pressure.

- 4. The appropriate BLM office shall be notified a minimum of 4 hours in advance for a representative to witness the tests.
  - a. In a water basin, for all casing strings utilizing slips, these are to be set as soon as the crew and rig are ready and any fallback cement remediation has been done. The casing cut-off and BOP installation can be initiated four hours after installing the slips, which will be approximately six hours after bumping the plug. For those casing strings not using slips, the minimum wait time before cut-off is eight hours after bumping the plug. BOP/BOPE testing can begin after cut-off or once cement reaches 500 psi compressive strength (including lead when specified), whichever is greater. However, if the float does not hold, cut-off cannot be initiated until cement reaches 500 psi compressive strength (including lead when specified).
  - b. The tests shall be done by an independent service company utilizing a test plug **not a cup or J-packer**.
  - c. The test shall be run on a 5000 psi chart for a 2-3M BOP/BOP, on a 10000 psi chart for a 5M BOP/BOPE and on a 15000 psi chart for a 10M BOP/BOPE. If a linear chart is used, it shall be a one hour chart. A circular chart shall have a maximum 2 hour clock.
  - d. The results of the test shall be reported to the appropriate BLM office.
  - e. All tests are required to be recorded on a calibrated test chart. A copy of the BOP/BOPE test chart and a copy of independent service company test will be submitted to the appropriate BLM office.
  - f. The BOP/BOPE test shall include a low pressure test from 250 to 300 psi. The test will be held for a minimum of 10 minutes if test is done with a test plug and 30 minutes without a test plug. This test shall be performed prior to the test at full stack pressure.

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