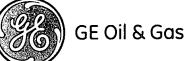
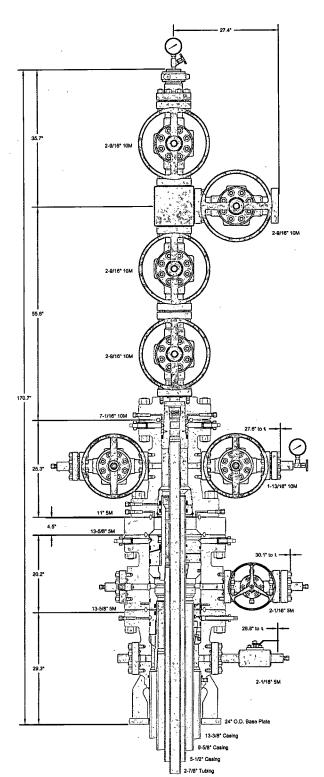
	గ్రాంత్ర	20					
Form 3160+5 (August 2007) DE	united States PARTMENT OF THE INTERIOR		HOB3		FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010		
	REAU OF LAND MANAGEMEN		JUL 1	5. Dease Serial No. NMNM105885			
	NOTICES AND REPORTS ON			6. If Indian, Allottee	or Tribe Name		
	form for proposals to drill or t Use Form 3160-3 (APD) for st						
SUBM.	IT IN TRIPLICATE – Other instructions	on page 2.			reement, Name and/or No.		
Oil Well Gas V	Well 🔲 Other		Ĩ	8. Well Name and N Perseus 10 Feder	al Com 4H		
2. Name of Operator Chevron Operating Inc				9. API Well No. 30-005-29204			
3a. Address 1400 Smith St 43.076 Houston, TX 77002	832-714-06	o. (include area code 70		10. Field and Pool of Undesignated-AB	O-Wolfcamp		
4. Location of Well (Footage, Sec., T. At Surface NENE 660FNL 240FEL At proposed prod Zone NENE 660 FNL 330FW	,R.,M., or Survey Description)		11. Country or Parish, State Sec 10 T15S R31E Mer NMP SME: FEE				
12. CHE	CK THE APPROPRIATE BOX(ES) TO IN	DICATE NATURE	OF NOTICI	E, REPORT OR OT	HER DATA		
TYPE OF SUBMISSION		TYP	E OF ACTI	ON	<u> </u>		
Notice of Intent		epen cture Treat		ction (Start/Resume) nation	Water Shut-Off Well Integrity		
Subsequent Report		w Construction	Recom	nplete orarily Abandon	Other Change of Wellhead		
Final Abandonment Notice		g Back	<u> </u>	Disposal			
GE/Vetco SH-2 Multibowl Wellhead the surface casing to 3,000 psi high duration of the well. Please find atta	nange plans for BOP testing due to the u d. Chevron respectfully requests to nipp n and 250 psi low which will cover testin ached the schematic of the wellhead. Th formation will be provided in a subseque	le up and test BOP g requirements for he field report from	the the GE/Ve	no de la constant			
	SEE ATTACHED FOR						
	CONDITIONS OF APPROVAL						
				ne of Ar	TNUVAL		
14. I hereby certify that the foregoing is true and correct. Name (<i>Printed/Typed</i>) Kyle Johnson Title Drilling			Engineer				
Signature Kife D	shapon	Date 07/06/201	3		· ·		
<i>\</i>	THIS SPACE FOR FED	ERAL OR STA	TE OFF	ICE USE			
Approved by /S/ DAV	ID R. GLASS	PETRO Title	LEUM EI	NGINEER	Date JUL 0 6 2013		
	d. Approval of this notice does not warrant or title to those rights in the subject lease which we thereon.		ROSI	NELL, INELLDIQ	INCE /		
fictitious or fraudulent statements or repr	U.S.C. Section 1212, make it a crime for any esentations as to any matter within its jurisdict		l willfully to	make to any departm	ent or agency of the United States any false,		
(Instructions on page 2)		U	For	RECOR	D ONLY SEP @ 3 2013		





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	
		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			

Perseus 10 Federal Com 4H 30-005-29204 Chevron Operating Inc. July 6, 2013

CONDITIONS OF APPROVAL

1. Operator has proposed a multi-bowl wellhead assembly. 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 3000 (3M) 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. Pressure test shall be low pressure then high pressure.

d. Operator shall perform the 9-5/8" and 5-1/2" casing integrity tests 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.