	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT			FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No. NMNM121473	
BI SUNDRY Do not use thi	5. Lease Serial No. NMNM121473				
	6. If Indian, Allottee	or Tribe Name			
SUBMIT IN	TRIPLICATE - Other instru	ictions on page 2	Pad Field Office	eement, Name and/or No.	
1. Type of Well		0	CDA 8. Weil Name and A Milling 10 P3 8F	çe –	
Oil Well S Gas Well Other 2. Name of Operator Contact: DORIAN K FUENTES 9. API Well No.					
CHEVRON U.S.A. INC E-Mail: djvo@chevron.com 30-015-43937					
3a. Address ATTN DORIAN FUENTES 63 MIDLAND, TX 79706	01 DEAUVILLE BLVD		E;ŴOLFĆAMP (GAS		
4. Location of Well (Footage, Sec., 7		11. County or Parish, State			
Sec 3 T26S R27E Mer NMP SESW 603FSL 2066FWL 32.065613 N Lat, 104.180271 W Lon			EDDY COUNT	Y, NM	
12. CHECK THE AI	PPROPRIATE BOX(ES) T	O INDICATE NATURE OF	F NOTICE, REPORT, OR OT	HER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION				
Notice of Intent	🗖 Acidize	Deepen	□ Production (Start/Resume)	UWater Shut-Off	
Subsequent Report	□ Alter Casing	Hydraulic Fracturing	□ Reclamation	U Well Integrity	
	Casing Repair	□ New Construction		Other Change to Original A	
Final Abandonment Notice	 Change Plans Convert to Injection 	Plug and Abandon Plug Back	Temporarily Abandon Water Disposal	PD	
testing has been completed. Final Al determined that the site is ready for f 1) Change from 10M BOPE to the annular will be 5M) Chevron respectfully requests 10M system to a 5M system. The MASP under these assur BOPE rating and test pressure 2) Utilizing a FMC UH-2 Multit Chevron requests a variance of through the rig floor on surface	inal inspection. 55M BOPE (all equipment v the ability to change the BC The maximum mud weight a nptions will be 4788 psi. the es. bowl wellhead for developm to use a FMC Technologies	vill be 10M as per the original OPE rating for the selected v at 10500' for the pore pressu e attached documents below rent wells	al submittal, but well from a ure is a 13.0 ppg. reflect a 5M system d for record - NMOCINI OI which will be run enting surface		
14. I hereby certify that the foregoing is	s true and correct.	1	<u></u>		
	Electronic Submission #37 For CHEVRO	1330 verified by the BLM Wel DN U.S.A. INC,sent to the Ca ocessing by DEBORAH MCKI	risbad	RECEIVED	
Name(Printed/Typed) DORIAN	K FUENTES	Title REGUL	ATORY SPECIALIST		
Signature (Electronic S	Submission)	Date 03/28/20	017		
		R FEDERAL OR STATE	DEFICEUSENCEN		
Approved By	ungku Muchlis Krueng	Title	PETROLEUM ENGINESA	Date	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or vertify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.					
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a cristatements or representations as to	ime for any person knowingly and	willfully to make to any department of REAL OF LAND MANAGEMENT	or agency of the United	
(Instructions on page 2)			CANESDAD FIELD OFFICE		

32. Additional remarks, continued

casing. Subsequent tests will be performed as needed, not to exceed 30 days. The field report from FMC Technologies and BOP test information will be provided in a subsequent report at the end of the well. Please refer to the attached wellhead schematic.

Should questions arise please contact me @ 432-687-7631 or Bryson @ 832-683-0938.

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BLOWOUT PREVENTOR SCHEMATIC

Minimum Requirements

OPERATION :Bone Springs/Wolfcamp A,C & D wells

Minimum System Pressure Rating [:] 5,000 psi

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SIZ	E PRESSUR	E DESCRIPTION	7		
A	N/A	Bell Nipple	_		
B 135	8" 5,000 psi	Annular			
C 135	8" 5,000 psi	Pipe Ram	Flowline to Shaker		
D 135	8" 5,000 psi	Blind Ram	Fill Up Line A		
E 135	8" 5,000 psi	Mud Cross			
F		1			
DSA As required for each hole size					
	Kill	Line	Q. o o Q		
SIZE	PRESSURE	DESCRIPTION			
2*	5,000 psi	Gate Valve			
2"	5,000 psi	Gate Valve			
2"	5,000 psi	Check Valve] (СС ССС) р		
			<u>Active</u>		
			Kill Line- 2" minimum Choke Line to Choke Manifold- 3"		
	Chok	e Line 🛛 🥂			
SIZE	PRESSURE	DESCRIPTION			
3*	5,000 psi	Gate Valve	HCR Valve		
3*	5,000 psi	HCR Valve			
] (<u>_</u> k)		
			-		
	Installatio	on Checklist			
	The following	item must be verified an	d checked off prior to pressure testing of BOP equipment.		
The installed BOP equipment meets at least the minimum requirements (rating, type, size, configuration) as shown on					
t	his schematic	. Components may be si	ubstituted for equivalent equipment rated to higher pressures. Additional		
components may be put into place as long as they meet or exceed the minimum pressure rating of the system.					
All valves on the kill line and choke line will be full opening and will allow straight though flow.					
The kill line and choke line will be straight unless turns use tee blocks or are targeted with running tess, and will be anchored to prevent whip and reduce vibration.					
Manual (hand wheels) or automatic locking devices will be installed on all ram preventers. Hand wheels will also be installed on all manual values on the choke line and kill line.					
A valve will be installed in the closing line as close as possible to the annular preventer to act as a locking device. This valve will remain open unless accumulator is inoperative.					
Upper kelly cock valve with handle will be available on rig floor along with safety valve and subs to fit all drill string connections in use.					
After Installation Checklist is complete, fill out the information below and email to Superintendent and Drilling Engineer					
Wellname:					
Representative:					
	Date:				

Diagram A

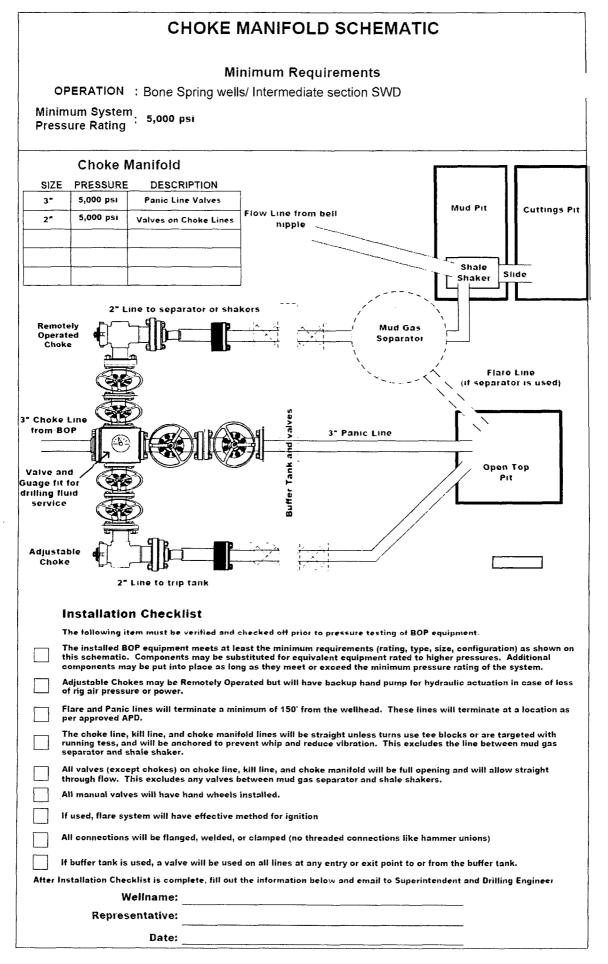
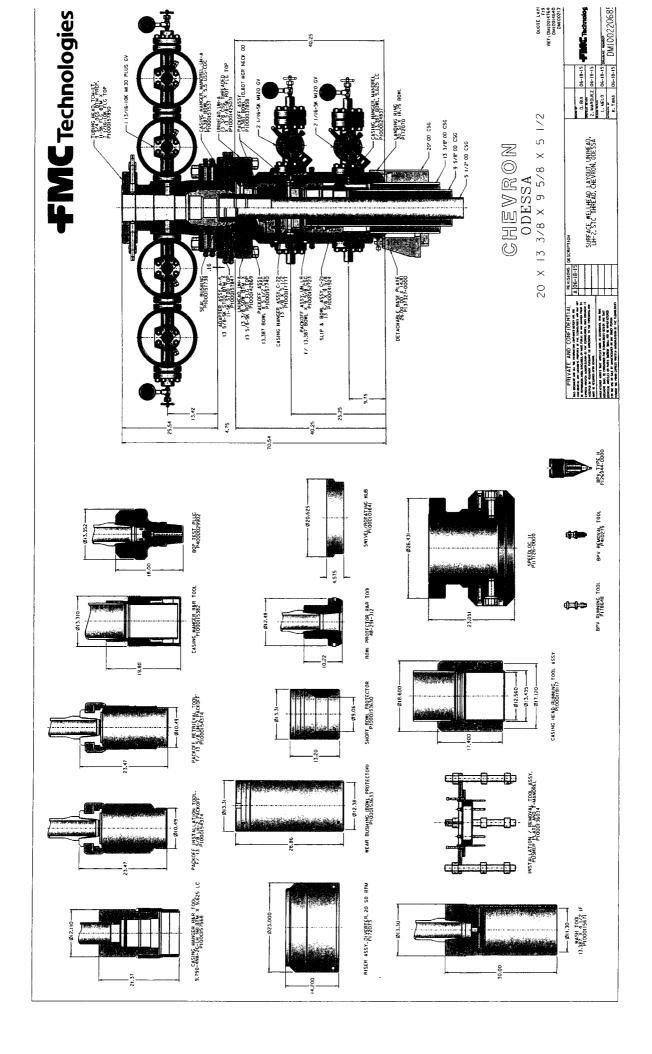


Diagram B



PECOS DISTRICT DRILLING OPERATIONS CONDITIONS OF APPROVAL

All previous COA still apply except the following:

PRESSURE CONTROL

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 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 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.

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