State of New Mexico Energy, Minerals & Natural Resources

Form C-101 Revised March 17, 1999

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. 1st Street, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

2/1/01

Oil Conservation Divsiion 2040 South Pacheco Santa Fe, NM 87505

Submit to appropriate District Office

	40111		mate District Office							
State Lease - 6 Copie										
	Fee Lease - 5 Copi									
		AMI	ENDED REPORT							
BACI	Κ, (OR ADI	D A ZONE							
		RID Numb 4323	er							
25 -	3 ^A	PI Number								
	⁶ Well No. 15									
n the	Eas	t/West line	County							
		WEST	LEA							
е										
n the	Eas	t/West line	County							
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	l		NIKNOWN							
										
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300	000 SURF									
850		SURF								
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		FOE	Opera	RMIT 1 tor Name an	d Address	LL, RE-E	<u>ENTE</u>	R, DE	EPEN,	PLUGBAC	² OGRID Numbe		
Chevron U.S											4323		
P.O. Box 11	ty Code	and, I	X 79	9702		50	.,			30-025-	³ API Number 35396		
_	566				HA	⁵ Property RRY LEONAR		r-A)				ll No.	
						⁷ Surface						15	
UL or lot no.	Section	Towns	ship	Range	Lot. Idn	Feet from			South Line	France of			
L	22	2:	ıs	36E		198	THE ASSOCIATE CARE		Feet from the	East/West line	County		
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		9 Propo	osed Po	ol 1						10 Proposed P	ool 2		
EOMONT;	YATES-7	RVRS-(QUEEN	(PRO GA	S) 76	480						•	
11													
11 Work T	ype Code N		12	Well Type Co	i	13 Cable			¹⁴ Lea	se Type Code	15 Ground	Level Elevation	
¹⁶ Mul			17	17 Proposed Depth			ROTARY 8 Formation		P 19 Contractor		-3594 <i>′</i>		
				3750′			-iutron	1		UNKNOWN		20 Spud Date UNKNOWN	
				²¹ H	Propose	d Casing ar	ıd Cer	nent P	rogram			2210721	
Hole Si	ze		Casing			weight/foot		etting De		Sacks of Cemer	ıt Fs:	imated TOC	
12-1	/4"		8-	5/8"		24	500′		300		SURF		
7-7	7-7/8*			1/2"	15.5			3750′		850		SURF	
		ļ										DOILE	
													
22													
Describe the pr	oposed prog	ram. If t	this app	lication is to	DEEPEN	or PLUG BAC	K, give	the data	on the prese	ent productive zon	e and proposed ne	ew productive zone.	
Describe the blowd CHEVRON PROP DRILL 12-1/4 DRILL 7-7/8*	POSES TO:	o 500.	n, n an	y. Ose addit N 8–5/8™	CSC.	of necessary.	CH MO	Grann.					
MUD PROGRAM:	-	- 500 - 3750)' 8)' 1	.4 PPG F	resh wa: Brine w	TER ATTER	₽.			1 Year Fro s Drilling U		il.	
CHEVRON CLAS	S II BOP	E						22 6 6	. 311,33	o simming o	risorricy		
²³ I hereby certify	that the info	rmation	given	above is true	e and com	olete to the			OH CO	Vanne			
est of my knowle	dge and beli	ef. /			•				OIL CO.	NSERVATIO	ON DIVISIO	N	
ignature:	K. Kij	olli,	1				Approv	ed by:					
rinted name: 5.							Title:						
itle: REC	ULATORY	O.A.					Approv	al Date:		Evr	iration Date:		
Pate:			Pho	ne:					pproval:	- L - L - DA			

Attached

(915) 687-7148

DISTRICT I P.O. Box 1980, Hobba, NA 58241-1933

State of New Mexico

Burgy, kinerals and Natural Resources Department

Form C-102

Bevised February 10, 1964
Submit to Appropriate District Office

DISTRICT II P.O. Drawer IID, Artonia, NM 5dE11-0719

OIL CONSERVATION DIVISION

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT III 1000 Rio Brazos Rd., Axtec, NM 87410

P.G. BOX 2006, SANTA FE, N.M. 87504-2088

DISTRICT IV

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

AMENDED REPORT

ADT	Number		7	D1 0-1-							
		a	į.	Pool Code		Pool Name					
30-025	<u>. 35</u>	396	İ	76480		EUMONT; YATES-7 RVRS-QUEEN (PRO GAS)					
Property C				Well Nur	Well Number						
2666				HAR	15						
OGRID No).	Operator Name Elevatio							n ac		
4323		CHEVRON U.S.A. PRODUCTION COMPANY 359							4		
					Surface Loc	ation					
UL or lot No.	Section	Section Township		Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
L	22	215	36E		1980	SOUTH	760	WEST	LEA		
			Bottom	Hole Lo	cation If Diffe	erent From Sur	face	<u> </u>	<u></u>		
UL or lot No.	or lot No. Section Township		Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
Dedicated Acres	Joint o	r Infill C	naclidation	Code Or	der No.						
480											

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

		NDARD UNIT HAS BE	EN AFFROVED BY	THE DIVISION
	***	#3		OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.
		A Company of the Comp	#14	Signature J. K. RIPLEY
			• -	Printed Name REGULATORY O.A. Title 2/1/01
		·		SURVEYOR CERTIFICATION I hereby certify that the well location shown
#15		SPC NME NAD 1927 N=533621 E=831401		on this plat was plotted from field notes of actual surveys made by me or under my supervison and that the same is true and correct to the best of my belief. JANUARY 10, 2001
19B0, ———		#13	#12	Date Surveyed AWB Signature & Seal of Professional Surveyor
#7	• #6			Certificate No. RUNALD J. BIDSON 3239 GARY KIDSON 12641

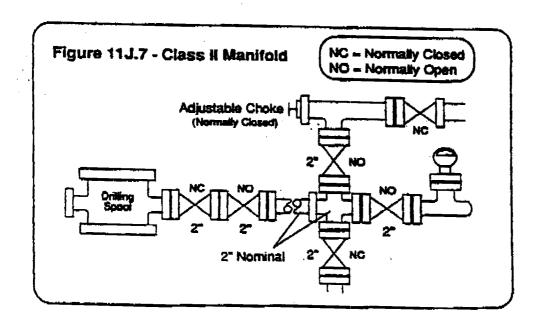
CHEVRON U.S.A., INC. HARRY LEONARD (NCT-A) #15 22-21S-36E

CHEVRONDRILLING REFERENCE SERIES VOLUME ELEVEN WELL CONTROL AND BLOWOUT PREVENTION

C. CLASS II CHOKE MANIFOLD

The Class II choke manifold is suitable for all Class II workovers and dritting operations. The Class II choke manifold is shown below in Figure 11J.7. Specific design features of the Class II choke manifold include:

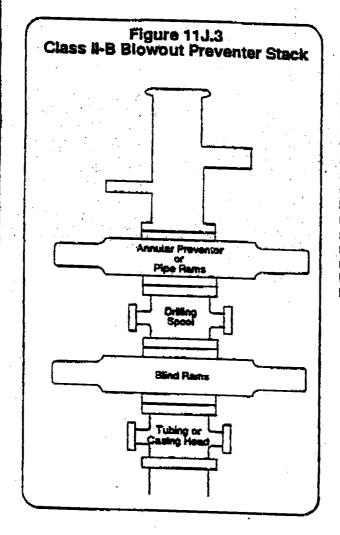
- 1. The manifold is attached to the tubing/casing head when a Class II-A preventer stack is use. This hook-up is only recommended for Class II workover operations.
- 2. The manifold is attached to a drilling spool or top ram preventer side outlets when a Class II-B preventer stack is in use.
- 3. The minimum internal diameter is 2" (nominal) for outlets, flanges, valves and lines.
- Includes two steel gate valves in the choke line at the wellhead/drilling spool outlet. The inside choke line valve may be remotely controlled (HCR).
- includes one manually adjustable choke which is installed on the side of the manifold cross. Steel isolation gate valves are installed between the choke and the cross, and downstream of the choke.
- 6. Includes one bleed line installed on the side of the manifold cross which is isolated by a steel gate valve.
- 7. Includes a pressure gauge suitable for drilling service which can display the casing pressure within view of the choke operator.
- Screwed connections may be used in lieu of flanges or clamps.



CHEVRON DRILLING REFERENCE SERIES VOLUME ELEVEN WELL CONTROL AND BLOWOUT PREVENTION

CHEVRON U.S.A., INC. HARRY LEONARD (NCT-A) #15 22-21S-36E

D. CLASS II-B BLOWOUT PREVENTER STACK:



The Class II-B preventer stack is designed for drilling or workover operations. It is composed of a single hydraulically operated annular preventer on top, then a drilling spoot, and a single blind ram preventer on bottom. In an alternate configuration, a single pipe ram preventer may be substituted for the annular preventer. The choke and kill lines are installed onto the drilling spool and must have a minimum internal diameter of 2". An emergency kill line may be installed on the wellhead. As the maximum anticipated surface pressure of this stack is less than 2000 pai, screwed connections may be used. All components must be of steel construction. The Class II-B blowout preventer stack is shown to the left in Figure 11J.3.

Rev. 1/1/89