District I 625 N. French D	r., Hobbs, NN	4 88240			State of New Minerals & N	Form C-101 Revised March 17, 1999						
District II 11 S. 1st Street, A District III 000 Rio Brazos F District IV 040 South Pache	Rd., Aztec, N	M 87410			Conservatio 2040 South Santa Fe, NN	Pacheco		Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies AMENDED REPORT				
APPLIC	CATION	FOR PE	ERMIT 7	<u>CO DRIL</u>	L, RE-ENI	ER, DE	EPEN,	PLUGBAC	K, OR ADD	A ZONE		
			rator Name an						² OGRID Number			
thevron U.S									4323 ³ API Number 5 - 3.53 95			
4.0. Box 11	ty Code	and, TX 7	/9702		⁵ Property Nar			<u> 30-025</u>				
-	522				S. E. FELIX				⁶ Well No. 6			
					⁷ Surface Lo	cation						
UL or lot no.	Section	Township	Range	Lot. Idn				Feet from the	East/West line County			
r	28	215	368		1980			660	EAST	LEA		
			Proposed	Bottom H	ole Location							
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from the		outh Line	Feet from the	East/West line	County		
	l	⁹ Proposed F	_l Poel 1	L	<u> </u>			¹⁰ Proposed F				
EUMONT	YATES-7	RVRS-QUEE		AS) 7648	30							
¹¹ Work T			¹² Well Type C G	ode	¹³ Cable/Rot	-	1 ⁴ Le	ase Type Code				
16 Multiple			⁷ Proposed De 3800'	pth	18 Formation		P Contractor	20 Sp	20 Spud Date			
		<u></u>		Proposed	Casing and	Cement P	1					
Hole S	ize	Casir	ng Size	1	veight/foot	Setting D		Sacks of Ceme	ent Fe	imated TOC		
12-:			8-5/8"		24	500	+					
	7/8"		5-1/2"		15.5			300	SURF			
					13.3	380		850		SURF		
			· _= ·									
escribe the blow	out preventio	on program, if				give the data	a on the pre	esent productive zo	one and proposed n	ew productive zone.		
HEVRON PRO DRILL 12-1/ DRILL 7-7/8	4" HOLE	TO 500', 3	RUN 8-5/8 RUN 5-1/2	8" CSG. (1" CSG. (MTW/CL"C" MTW/CL"C"	TO SURF.						
iud program		- 500' - 3800'		FRESH WAI BRINE WA			1. A.	gen d'Allar	žene čelo Tre na s	. i		
HEVRON CLA	SS II BO	PE	-	_					i			
I hereby certif			en above is t	rue and comp	lete to the		OIL C	ONSERVAT	ION DIVISI	ON		
st of my know gnature: 4	lief.			A	Approved by:							
inted name: 5	Ex 0				tle:							
				—				Part of Ba				
ate:			Phone:			pproval Date onditions of		E	Expiration Date:			
att.					IC IC	onaraona OI	A REPORT OF ALC.					
	/1/01		(91	L5)687-714	8	ttached						

こしい

DISTRICT I P 1. Box 1990, Robbs	State of New Merico Form C-102													
DISTRICT II P.O. Drever 105, Arts	Inary; Sinsule and Metural Recourses Repertment Revised February 10, 1904 Submit to Appropriate District Office Submit to Appropriate District Office OIL CONSERVATION DIVISION State Larse - 4 Copies P.O. Box 2088 Fee Larse - 5 Copies													
DISTRICT III 1000 Ris Brazos B	U., Artoc, N	GK 87410		Santa	. Fe			:088 :0 87504-2088	l			5 GSPIGE		
DISTRICT IV P.G. BOX 2000, SAND	1. 19K, N.H., 83	604-2368	WELL LO	CATIC	N	AND	ACREA	GE DEDICAT	101	V PLAT	O AMENDED	REPORT		
AFI	Pool Code					Pool Name								
30-00	76480					EUMONT; YATES		· · · · · · · · · · · · · · · · · · ·						
Property Code 2622			-				FELT		Well Num	ıber				
OGRID No.			Oper				ator Nam		Elevation 3586					
4323	4323					CHEVRON U.S.A. PRODUCTION COMPANY								
Surface Location											r- <u></u>			
	28	Township 21S	36E	Lot Idn		198	om the			feet from the 660	Bast/West line EAST	County LEA		
[]			1	n Hole Location If										
UL or lot No.	Section	Township	Range	Lot Id			om the	North/South line		est from the	Bast/West line	County		
Dedicated Acres	Ioint a	r Infill Co	Insolidation	Code	Ord	er No.		I						
L	WARLE N		SSIGNED	TO TET			TON T		1111					
	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													
										OPERATO	R CERTIFICAT	TON		
				فو					y certify the the inf	~				
										contained herein is true and complete to the best of my knowledge and belief.				
										$ \alpha r$	Pinla			
				<u> </u>					_	Signature	· repres	F		
											. RIPLEY (/		
										Printed Name REGUI	e LATORY O.A.			
									Title					
									Date 2,	/1/01				
										R CERTIFICAT				
		1 1				······································								
				SPC NME				•		I hereby certify that the well location shown on this plat was plotted from field notes of				
				NAD 1927						actual surveys made by me or under my supervison and that the same is true and				
				N=50337 E=830038			Ģ -≪−660'- →		correct to the best of my belief.					
				#5			#5		JANUARY 10, 2001					
			·····						Date surveyed AWB Signifure & Seal of					
			:					- -		Professional.				
			•				1980'		Para IA 2 Day					
					#2	1		#1.	-	ymeth	-1-1815	16/0/		
										Certificate No	RONALD # EIDSO	N 3239		
			i					,		10. 10. Y.	EARY BUSON	12541		

CHEVRON U.S.A., INC. S. E. FELTON #6 28-215-36E

CHEVRON DRILLING 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 drilling 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.

4. 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).

5. 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.

8. Screwed connections may be used in lieu of flanges or clamps.



CHEVRON DRILLING REFERENCE SERIES VOLUME ELEVEN WELL CONTROL AND BLOWOUT PREVENTION

D. CLASS 1-8 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 spool, 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 psi, 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.

CHEVRON U.S.A., INC. S. E. FELTON #6

28-215-36E



T0: