District I ch Dr. Hobbs NM 88240

State of New Mexico

Form C-10

08-07-2008

432-687-7375

District II						Energy Minerals and Natural Resources									June 16, 200;		
1301 W Grand Avenue, Artesia, NM 88210														Submit to an against District Office			
District III						Oil Conservation Division								Submit to appropriate District Office			
1000 Rio Brazos Road, Aztec, NM 87410 District IV						1220 South St. Francis Dr.							☐ AMENDED REPORT				
1220 S St Francis Dr, Santa Fe, NM 87505							Santa Fe, NM 87505						`		<u></u>		
				ERMIT TO A ZONE) DRI	LL, F	RE-EN	TER,	DEEP	EN,		Ame	MO	led	,		
TECOD	ess				\exists		² OGI	RID Numbe									
Operator Name and Address CHEVRON U S A. INC 15 SMITH ROAD								4323									
	05						³ API Number 30 – 025-31539										
	erty Code			⁵ Property Name							⁶ Well No						
29		B F HARRISON B							6								
•A	LANGLIE	MATT		Proposed Pool 1 VEN RIVERS Q	HEEN GR	AYRIII	JIRG.					¹⁰ Proposed Pool 2					
⁷ Surface			DIOL	VERTAL PRO Q	OBEN GI	arrbor											
UL or lot no			ownship Range		Lot Idn		Feet from the		North/South line		Feet from the		East/West line		County		
F	9	23-S		37-E			1654		NORTH		1700		WEST		LEA		
⁸ Proposed	Proposed Bottom Hole Location If D			ion If Differen	Different From Surface								<u> </u>		<u>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
UL or lot no	Section	Town			Lot Idn		Feet from the		North/South line		Feet from the		East/West line		County		
Addition	al Well	Infor	mati	ion									L				
Additional Well Information Work Type Code 12 Well Type Code								Cable/Rotary			¹⁴ Lease Type Code			15 Ground Level Elevation			
P			0								P			3313' GL			
¹⁶ Multiple NO			¹⁷ Proposed Dep						mation BURG		19 Contractor			²⁰ Spud Date			
		l_	_			<u> </u>											
21 Propos	ed Casi	na an	a C	ement Prog	ram												
Hole S		ng an				o weigh	t/foot		Setting De	nth	Т	Sacks of Co	ment		Estimated TOC		
NO CHANGE			Casing Size			Casing weight/foot			Setting Depth		January Control		ment				
NOCHANGE		ļ					 							_			
		<u> </u>									+			_			
											T						
									ve the data	on the pi	rese	nt productive z	one and	d proposed	new productive zone.		
Describe the	biowout pi	reventio	n pro	gram, if any. Us	e addition	iai sneet	s inecess	ary									
				MITTED & APP	ROVED C)N 3-24-	08 THE	FIELD A	AND POO	L WAS I	NC	ORRECTLY L	ISTED	, SO THIS	REPORT IS TO		
CORRECT T	HE FIELD	AND	POOL	•													
THIS PLUGE	BACK WIL	L BE II	N TH	E LANGLIE MA	TTIXSEV	EN RIV	VERS QU	EEN GI	RAYBURG	3 INSTEA	AD	OF THE PENF	OSE S	KELLY GI	RAYBURG		
E																	
F																	
23 7 1	-4. C. 414.41.	- :- C-					1										
²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief										OIL C	\mathbf{O}	NSERVAT	NOF	DIVISI	ON		
	-			,						<u></u>							
Signature Jense Penkes ton								Appro	ved by		_	-					
Denise rures ton										979	£	sult					
Printed name										16							
DENISE PINKERTON Title									val Doto		C	eolog					
REGULATORY SPECIALIST								Approval Date Expiration Date									
E-mail Addre										- u	\$	<u> </u>					
leakejd@chev	ron com			1 51													
Date Phone								Conditions of Approval Attached									