Submit to Appropriate Energy, Minerals and Natural Resources Department District Office

Revised 1-1-89

Form C-101

State Lease-6 copies

Fee Lease-5 copies

DISTRICT I

OIL CONSERVATION DIVISION

State of New Mexico

Santa Fe, New Mexico 87504-2088

P.O. Box 1980, Hobbs, NM 88240					API NO. (assigned by OCD on New Wells)				
						30-025-26391			
P.O. Drawer Dd, Artesia, NM 88210						5. Indicate Type of Lease			
DISTRICT III									
1000 Rio Brazos Rd., Aztec, Nm 87410									
						6. State Oil & Gas Lease No. N/A			
APPLICATI									
1a. Type of Work:						7. Lease Name or Unit Agreement Name			
DRILL RE-ENTER DEEPEN PLUG BACK X						ARROWHEAD GRAYBURG UNIT			
OIL GAS OTHER SINGLE MULTIPLE									
2. Name of Operator						8. Well No.			
CHEV	210								
3. Address of Operator	9. Pool name or Wildcat								
	<u>X 1150, MIDLAND,</u>	TX 79702 /	ATTN	: P.R. MATT	HEW	ARROWHEAD/GB			
4. Well Location									
Unit Letter DC : 660 Feet From The SOUTH Line an						1650 Feet From The EAST Line			
Section	12	Township	_22S		Range	36E	NMPM	LEA County	
Section	12	Township	22S		Range	36E		LEA County	
Section	12			posed depth	Range	36E 11. Formation	NMPM	LEA County	
Section	12				Range		ммрм		
Section 13. Elevation (Show D			10. Prop	posed depth 4500'		11. Formation	NMPM	12. Rotary or C.T. ROTARY	
	F,RT, GR, etc.)	1	10. Prop	posed depth 4500'	15. Drl	11. Formation GRAYBURG		12. Rotary or C.T. ROTARY k will start	
13. Elevation (Show D	F,RT, GR, etc.) GE	14. Kind & Statu	10. Prop s Plug Bo	oosed depth 4500'	16. Dr UN	11. Formation GRAYBURG		12. Rotary or C.T. ROTARY	
13. Elevation (Show DI 3469	F,RT, GR, etc.) GE	14. Kind & Statua BLANKET	10. Prop s Plug Bo T D CEMI	oosed depth 4500'	15. Dri UN M	11. Formation GRAYBURG	16. Date Wor	12. Rotary or C.T. ROTARY k will start	
13. Elevation (Show D) 3469 17	F,RT, GR, etc.) GE EXISTING	14. Kind & Status BLANKET CASING AND	10. Prop s Plug Bo T D CEMI	oosed depth 4500' and ENT PROGRA	15. Dri UN M	11. Formation GRAYBURG Ig Contractor IKNOWN	16. Date Wor	12. Rotary or C.T. ROTARY k will start 5-01-92	
13. Elevation (Show DI 3469 17 SIZE OF HOLE	F,RT, GR, etc.) GE EXISTING SIZE OF CASING	14. Kind & Statua BLANKET CASING AND WEIGHT PER FO	10. Prop s Plug Bo T D CEMI	ent PROGRA	15. Dri UN M	11. Formation GRAYBURG Ig Contractor IKNOWN SACKS OF CEME	16. Date Wor	12. Rotary or C.T. ROTARY k will start 5-01-92 EST. TOP	
13. Elevation (Show D) 3469 17 SIZE OF HOLE UNK.	F,RT, GR, etc.) GE EXISTING SIZE OF CASING 9 5/8"	14. Kind & Status BLANKET CASING AND WEIGHT PER FO 36	10. Prop s Plug Bo T D CEMI	ent progra SETTING DEPT 1220	15. Dri UN M	11. Formation GRAYBURG Ig Contractor IKNOWN SACKS OF CEMEL 600	16. Date Wor	12. Rotary or C.T. ROTARY k will start 5-01-92 EST. TOP SURFACE	
13. Elevation (Show D) 3469 17 SIZE OF HOLE UNK.	F,RT, GR, etc.) GE EXISTING SIZE OF CASING 9 5/8"	14. Kind & Status BLANKET CASING AND WEIGHT PER FO 36	10. Prop s Plug Bo T D CEMI	ent progra SETTING DEPT 1220	15. Dri UN M	11. Formation GRAYBURG Ig Contractor IKNOWN SACKS OF CEMEL 600	16. Date Wor	12. Rotary or C.T. ROTARY k will start 5-01-92 EST. TOP SURFACE	
13. Elevation (Show DI 3469 17 SIZE OF HOLE UNK. UNK.	F,RT, GR, etc.) GE EXISTING SIZE OF CASING 9 5/8" 5 1/2"	14. Kind & Status BLANKET CASING AND WEIGHT PER FO 36 15.5	IO. Prop Plug Bo T D CEMI NOT	ent progra SETTING DEPT 1220 6800	15. Dr UN M	11. Formation GRAYBURG Ig Contractor IKNOWN SACKS OF CEME 600 1475	16. Date Wor	12. Rotary or C.T. ROTARY k will start 5-01-92 EST. TOP SURFACE	
13. Elevation (Show DI 3469 17 SIZE OF HOLE UNK. UNK.	F,RT, GR, etc.) GE EXISTING SIZE OF CASING 9 5/8" 5 1/2"	14. Kind & Status BLANKET CASING AND WEIGHT PER FO 36 15.5	IO. Prop Plug Bo T D CEMI NOT	ent progra SETTING DEPT 1220 6800	15. Dr UN M	11. Formation GRAYBURG Ig Contractor IKNOWN SACKS OF CEME 600 1475	16. Date Wor	12. Rotary or C.T. ROTARY k will start 5-01-92 EST. TOP SURFACE	
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LOG, PERF AND ACIDIZE. 2000 PSI BOPE. MIST AND BRINE WATER MUD SYSTEM. WELL FORMER NAME: STATE "D" #10.

CONVERT TO INJECTION.

IN ABOVE SPACE DESCRIBE PROPOSE IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

	1. Mathen	TITLE	TECHNICAL ASSISTANT	DATE	3-24-92 (915)687-7812	
TYPE OR PRINT NAME	P.R. MATTI	HEWS		TELEPHONE NO.		
APPROVED BY		TITLE		DATE	MAR 30"	

Permit Expires 6 Mentles From Approval Date Unless Drilling Underway. • .

Warpace

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

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

OIL CONSERVATION DIVISION

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator					Lease				Well No.	
CHEVRON Unit Letter	$I = U_{c}$	5.A. 1	ENC.		ARRON	HEAD	GRAY BUR	& DUT	210	
Unit Letter	Section		Township		Range			County		
₽0	1	2	22	5	36	,E	NR (18 (IEA	1	
Actual Footage Loca	ation of W	'ell:	4							
660	feet from	n the S_i	, OUTH g Formation	line and		1650	feet from	the EAST	line	
Ground level Elev.		Producing	g Formation		Deel			ure any je	Dedicated Acrea	20:
3469		GRAY	RUPG		ARRI	WHEA	N LER		40	-
	e the acres	ge dedicated	to the subject	well by colored pe	ocil or hachure	marks on the r	plat below.			Acres
	1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.									
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).										
3. If more	e than one	lease of diff	erent osmershi	n is dedicated to th	e meil haus the	interest of all	owners been conso	***		
unitiza	tion, force	-pooling, etc	2		e wen, nave ine	micresi or all	owners been conso	lidated by comm	minitization,	
	Yes		No If	answer is "yes" ty	pe of consolidat	lion				
If answer	ris "no" lii	it the owners	and tract desc	riptions which have	e actually been	consolidated.	(Use reverse side of			
	if neccess									
or until a	non-stand	ani unit eliz	o the well until	all interests have t iterest, has been ap	consolidate	d (by commu Nutriaire	nitization, unitization	n, forced-pooling	g, or otherwise)	
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