Submit to Appropriate District Office State Lease - 6 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C	-101
Revised	1-1-89

Foe Lease - 5 copies	_				Kevise	g 1-1-89	
DISTRICTI	OII	OIL CONSERVATION DIVISION			API NO (assessed by OCD)		
P.O. Box 1980, Hobbs, N	√M 88240	P.O. Box 2088		30-02	API NO. (assigned by OCD on New Wells) 30-025-25=314 253/4		
DISTRICT II Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of Lease				
DISTRICT III			J. Mulcal	STATE X FEE			
1000 Rio Brazos Rd., Az	iec, NM 87410		·	6. State C	Fil & Gas Lease No.	100	
		- TO DOI:		1 1/ 221	.1		
1a. Type of Work:	THOM FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK			7//////	
DRII				7. Lease I	Name or Unit Agreement Name	<i>'2///////</i> me	
b. Type of Well:	(ER 🛛) DEEPEN 🔝	PLUG BACK				
OIL GAS WELL WELL WIT OTHER ZONE ZONE					Scratchy Ranch State Unit		
2. Name of Operator		ZONE	ZONE	[] serae	ony nanch state	Unit	
	OLEUM CORPORATI	: ON		8. Well No	0.		
3. Address of Operator					1		
105 South	Fourth Street,	Artesia, NM 882	10		me or Wildcat		
4. Well Location				WITCCa	it Morrow		
Unit Letter	J : 2030 Feet	From The South	Line and	1980	From The East	_:	
Section 14		150				Line	
Section 17	Town	nship 15S R	ange 32E	NMPM	Lea	C	
	/////////////////////////////////////					County	
		10. Proposed Depth		11. Formation	12. Rotary or	r C.T.	
13. Elevations (Show wheth	er DF, RT, GR, etc.)	14. Kind & Status Plug. Bond		Morr	1.0 041 3	-	
4266' GF	<u> </u>	Blanket	15. Drilling Contra Undes i g	ictor Inated	16. Approx. Date Work will ASAP	ll start	
17.	Pi	ROPOSED CASING A			ASAP		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT					
17 1/2"	13 3/8	48#	SETTING DEPTI	ACA 610 SY	CLASS C ST.	TOP	
12 1/4"	9 5/8	32.3#,36#,&40#	4170' - in pl	ace 2100 sx	x Halliburtunlit	ulated	
8 1/2"			10,500'	250 sx	Class C	e Circ.	
7 7/8"	5 1/2"	17# & 20#	TD	1500 s	x As warr	ranted	
Vatos Potro	Jour Comment				· · · · · · · · · · · · · · · · · · ·	ancea	
drilled by	Marathon Oil Co	on proposes to re	enter this	well that v	vas originally		
TD of 10,50	0' with 8 1/2"	and then doopen	the well to	the plugs t	to the original		
hole to test the Morrow formation and intermediate formations. If commercial 5 1/2" casing will be run, cemented with adequate cover and perforated and treated as needed							
for product	ion.	, -	and per	roracea ar	id treated as ne	eaea	
Mud Drogram							
muu Frogram	: Existing mud	l in well r 10,5	00; Salt Gel/	Starch to	TD		
BOPE Program	n· ROPE will be	inotallad at th	66				
		installed at the					
IN ABOVE SPACE DESCRI	RIBE PROPOSED PROGR	AM: IF PROPOSAL IS TO DEEPEN	CONTROL OF COMME				
ZONE. GIVE BLOWOUT PREVEN	ITER PROGRAM, IF ANY.		OK HOUG BACK, GIVE DATA	ON PRESENT PRODUC	TITVE ZONE AND PROPOSED NEW	V PRODUCTIVE	
I hereby certify that the information	tion above is true and complete	to the best of my knowledge and b	elicf.				
SKINATURE LL	En R. Ma	4	。 Permit Agen	ıt.	7-11-9	01	
0,100	, \	J mu	E		DATE	91	
TYPEOR PRINT NAME C 1 1 ft	ion R. May				TELEPHONE NO. 24	2 11151	
(This space for State Use)					ELEPHONE NO. /Y	-/4//	
	original signate d			_	e e	· •	
APPROVED BY	Distant I Sam				JUL 15	1991	
CONDITIONS OF AFFROVAL, IF A	NV-	TILE	:		DATE		
· ····································	J						