SUBMIT IN TRIPLICATE* (Other instructions on

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

(Other instructions on reverse side)

5. Mark Dissertor, AND REBIAL NO.

	SICAL SURVI		/// A	13-202				
APPLICATION FOR PERMIT T	O DRILL, I	DEEPE				DIAW, ALLOTT	BA OR M	HEN NAME
DRILL X	DEEPEN [7	PLUG BA	CK □	7. UEIT	AGREEMENT	NAME	
TYPE OF WELL	DELITIN				79	1 Q		
OIL GAS WELL OTHER	Wildcat	20 Z0	NGLE MULTIE NE ZONE	PLE		eral	A-C	
Theron J. Graves				V.	9. WELL	NO.		
ADDRESS OF OPERATOR					7 #	-1	01.	
761 South Miller, Farming	ngton, Ne	w Me	xico 87401		1 -1-34	D OND POOL	of wi	DCAT
LOCATION OF WELL (Report location clearly and At surface 1450 '/N 770/E Sec	in accordance wit	th any 8	tate requirements.*)			.dcata	R MLE	
· · · · · · · · · · · · · · · · · · ·			F# FEDERA	k)	AND	SURVEY OR	ARBA	•
At proposed prod. zone	MENE	FER		-J	H S		718	TR4W
DISTANCE IN MILES AND DIRECTION FROM NEAR		T OFFICE	•	Ĭ,		doval		STATE VM
32 miles SW Cuba, New Mo	EXICO	16. NO	. OF ACRES IN LEASE	17, NO. (F ACRES	_ ii	ا با	
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. 7	70'		¥0	TO T	40	, %	૽ૢૢૼ૽ૹ૽ૺ૽	:
DISTANCE FROM PROPOSED LOCATION*	10	19. PR	OPOSED DEPTH	20. ROTA	RY OR CAR	()	- - 12	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			105	<u> </u>		ary .		
GR. 6618				i	32. AP	PROM. DATE	WORK W	LL START
	PODOSED CASI	NG AND	CEMENTING PROGR	AW	-	2 4	- 12.5	
			SETTING DEPTH		OT A	AND TO THE	(III 100m	
8 SIZE OF HOLE SIZE OF CASING 5 1/4	WEIGHT PER F		95	8	- 10	sacks		12
<u> </u>				_				
					<i>i</i>	<u> </u>	3	
					3 5	Ling of	33	-
			Tomont with	8 +0 1	The state of the s	i dull an follow	3	
Drill to 95' (K.B.) and Set for 24 to 48 hours. Test 100' to 105' sand.	JAN V	167	olug back, give data on	total	depti	The state of the s	The control of the co	productive
Set for 24 to 48 hours.	JAN V	167	olug back, give data on	total	depti	The state of the s	The control of the co	
Test 100' to 105' sand. Test 100' to 105' sand. The contract of the proposed program: If the proposal is to drill or deepen directional eventer program, if Any.	JAN V	167	olug back, give data on	total	depti	The state of the side of the state of the st	The control of the co	productive
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If population is to drill or deepen directional eventer program, if Any.	JAN V	167	olug back, give data on	total	depti	The state of the side of the state of the st	The control of the co	productive
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If possed is to drill or deepen directional eventer program, if any. SIGNED (This space for Federal or State office use)	JAN V	167	olug back, give data on	total	depti	The state of the side of the state of the st	The control of the co	productive
Test 100' to 105' sand. Test 100' to 105' sand. Tabove space describe proposed program: If proposal is to drill or deepen directional eventer program, if any.	JAN V	167	blug back, give data on on subsurface locations	total	depti	The state of the side of the state of the st	The control of the co	productive
Test 100' to 105' sand. Test 100' to 105' sand. Tabove space describe proposed program: If pone. If proposal is to drill or deepen directional eventer program, if any. (This space for Federal or State office use)	JAN DIS	167	blug back, give data on on subsurface locations	total	depti	The state of the side of the state of the st	The control of the co	productive

*See Instructions On Reverse Side