SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

	DEPARTMEN			OR		5. LEASE DES	IGNATION	AND SERI	AL NO.
	GEOL	OGICAL SURV	EY			N#1-05		3 2	
	I FOR PERMIT	TO DRILL, I	DEEPE	N, OR PLUG I	BACK	6. IF INDIAN	ALLOTTE	A OB TRIBI	NAME
i. TYPE OF WORK DRII	LL 🍱	DEEPEN		PLUG BA	CK 🗆	7. UNIT AGRE	EMENT I	NAME -	
. TYPE OF WELL						None -	torr	ी 3 <u>1</u> 313	
	S OTHER		SIN-		PLE	S. FARM OR-I	EASE NA	ME	-
NAME OF OPERATOR	o Too				Ŧ		A. C.	Life .	mas
El PanCe	o, me.					9. WELL NO.	- 1d-	3 7 33 3 43	
ADDRESS OF OPERATOR 800 Long	a Linda Place	, S.E., Albu	quer q u	a, New Mexico	5	10. FIBLD AND	D POOL.	OR, WILDC	T
LOCATION OF WELL (Re	port location clearly a	nd in accordance wi	th any St	te requirements.*)	-	San L		fight fight	
At surface 350' FW	L, 330'FNL				-	11. SEC., T., E	M., OR	BLK.	
At proposed prod. zone	L, 330' FNL				·. ·::*	Sec. 34,			,
DISTANCE IN MILES A				1.072		12. COUNTY O		1	TE Mexic
. DISTANCE FROM PROPOS		out the that		OF ACRES IN LEASE	1 17 NO (OF ACRES ASSIG		14697	LIGATO
LOCATION TO NEAREST PROPERTY OR LEASE LI (Also to nearest drig.	ine, pt.	330 feet	20	160	TOT	"IO" acres	NED		
. DISTANCE FROM PROPO TO NEAREST WELL, DR	HLLING, COMPLETED,	None	19. PRO	POSED DEPTH 450 feet	20. ROTA	RY OR CABLE TO	OOLS	1, 2, 3	
OR APPLIED FOR, ON THIS			<u> </u>			rotary		337	
ELEVATIONS (Show when	640 GR					22. APPROX.		ORK WILL	START*
		PROPOSED CASI	NG AND	CEMENTING PROGR	RAM		8 4	7. 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	TOOT	SETTING DEPTH		QUANTITY	OF CEME	NTE	
	SIZE OF CASING	9.5 1b.	тоот	SETTING DEPTH	XB	4.2	OF CEME	Note 2 3	**
64"	4.5 ^H	9.5 1b.		4501		40 sacks			
Plan to drill plan to run 4 Will complete	and core 6%	9.5 lb. inch hole to total depth orating afte	appro	eximately 450 cement with 40 ing is set.	feet. 0 sacks Do not	40 sacks If sil 1 of regul	s enc	The state of the s	स्त्रीतिक स्वर्थन स्वर्यन स्व
Plan to drill plan to run 4 Will complete	and core 6%5" casing to	9.5 lb. inch hole to total depth orating afte	appro	eximately 450 cement with 40 ing is set.	feet. 0 sacks Do not	40 sacks If sil 1 of regul plan on a	s enc	The state of the s	स्वर्गित के संस्कृति के स्वर्ग के स्वरंग के स
Plan to drill plan to run 4 Will complete	and core 6%5" casing to	9.5 lb. inch hole to total depth orating afte	appro	eximately 450 cement with 40 ing is set.	feet. 0 sacks Do not	40 sacks If sil 1 of regul	s enc	The state of the s	स्व केंद्रिक संस्कृति । इ.स. १९८७ में इ.स. १९८७ में
Plan to drill plan to run 4 Will complete	and core 6%5" casing to	9.5 lb. inch hole to total depth orating afte	appro	eximately 450 cement with 40 ing is set.	feet. 0 sacks Do not	40 sacks If sil 1 of regul plan on a	s enc	The state of the s	स्त्र केरिक संस्था है। इस्त्र केरिक संस्था है।
Plan to drill plan to run 4 Will complete	and core 6%5" casing to	9.5 lb. inch hole to total depth orating afte	appro	eximately 450 cement with 40 ing is set.	feet. 0 sacks Do not	If sil 1 of regulplan on a RECE	s enc ar ce attir	The state of the s	स्कृतिक विश्व हैं
Plan to drill plan to run 4 Will complete	and core 6%5" casing to	9.5 lb. inch hole to total depth orating afte	appro	eximately 450 cement with 40 ing is set.	feet. 0 sacks Do not ped in the	If sil 1 of regulplan on a RECE	s enc ar ce attin	TO THE STATE OF TH	Residence of the second of the
Plan to drill plan to run 4 Will complete surface as no	and core 6% .5" casing to well by performance or	9.5 lb. inch hole to total depth orating afte water flow h	appron and or cas:	eximately 450 cement with 40 cement with 40 cement with 40 cement with 40 cement encountered cement encounte	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	s enc arce affin 3 19 CICAL S ON, N.	out the second of the second o	oductive
Plan to drill plan to run 4 Will complete	and core 6% .5" casing to well by performance or proposed program: I	9.5 lb. inch hole to total depth orating afte water flow h	appron and or cas:	eximately 450 cement with 40 cement with 40 cement with 40 cement with 40 cement encountered cement encounte	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	s enc arce affin 3 19 CICAL S ON, N.	out the second of the second o	oductive
Plan to drill plan to run 4 Will complete surface as no ABOVE SPACE DESCRIBE te. If proposal is to deventer program, if any	and core 6% .5" casing to well by performance or proposed program: I	9.5 lb. inch hole to total depth orating afte water flow h	appron and or cas:	eximately 450 cement with 40 cement with 40 cement with 40 cement with 40 cement encountered cement encounte	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	s enc arce affin 3 19 CICAL S ON, N.	Story of the property of the p	oductive
Plan to drill plan to run 4 Will complete surface as no ABOVE SPACE DESCRIBE ie. If proposal is to 6 venter program, if any	and core 6% .5" casing to well by performersure or proposed program: I	9.5 lb. inch hole to total depth orating afte water flow h	appronand and case cas:	eximately 450 cement with 40 ing is set. In each encountered back, give data on subsurface locations a	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	S enc arce aftir. 3 19 CON, No.	Story of the property of the p	oductive
Plan to drill plan to run 4 Will complete surface as no ABOVE SPACE DESCRIBE te. If proposal is to deventer program, if any	and core 6% .5" casing to well by performance or proposed program: I	9.5 lb. inch hole to total depth orating afte water flow h	appron and or cas:	eximately 450 cement with 40 cement encountered encountered cement	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	S enc arce aftir. 3 19 CON, No.	Story of the property of the p	oductive
Plan to drill plan to run 4 Will complete surface as no ABOVE SPACE DESCRIBE te. If proposal is to diventer program, if any	and core 6% .5" casing to well by performersure or proposed program: I	9.5 lb. inch hole to total depth orating afte water flow h	appronant and control and cont	eximately 450 cement with 40 cement encountered encountered cement	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	S enc arce aftir. 3 19 CON, No.	Story of the property of the p	oductive
Plan to drill plan to run 4 Will complete surface as no ABOVE SPACE DESCRIBE ie. If proposal is to 6 venter program, if any SIGNED (This space for Feder	and core 6% .5" casing to well by performersure or proposed program: I	9.5 lb. inch hole to total depth orating afte water flow h	appronant and control and cont	ement with 40 ing is set. Ing is set. Ing is set. Ing is set. Ing back, give data on subsurface locations at the contract of t	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	S enc arce aftir. 3 19 CON, No.	Story of the property of the p	oductive
Plan to drill plan to run 4 Will complete surface as no ABOVE SPACE DESCRIBE ie. If proposal is to 6 venter program, if any SIGNED (This space for Feder	and core 6% .5" casing to well by performance or pressure or proposed program: I drift or deepen direction.	9.5 lb. inch hole to total depth orating after water flow has been been ally, give pertinen	appronant and control and cont	ement with 40 ing is set. Ing is set. Ing is set. Ing is set. Ing back, give data on subsurface locations at the contract of t	feet. 0 sacks Do not present prod	If all 1 of regul plan on a his area. RECE NOV U. S. GEOLOG FARMING	S enc arce aftir. 3 19 CON, No.	Story of the property of the p	oductive