SUBMIT IN TRIPLICATE.

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FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

UN ED STATES DEPARTME. OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	BUREAU OF LAND MANAGEMENT						5. LEASE DESIGNATION AND SERIAL NO.	
APPLICATION FOR PERMIT TO DRILL OR DEEPEN						NM-96822		
DDIII TO						6. IF INDIAN, ALLOTTES OF TRISE NAME		
DRILL X DEEPEN						7. UNIT AGREEMENT NAME		
WELL .	WELL X OTHER				TIPLE [- 26/48	
CONCINO PERCONS						SPRINGS "2"		
3. ADDRESS AND TELEPHONE N	10	M BLOUNT) 9				9. AH WELL NO.	FEDERAL # 1	
110 WEST LOU	ISIANA SUITE 4	10 MIDLAND,	TEXA	S 79701 (915-68	33-7443)	10000	5-31236	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						10. FIELD AND POO	L, OR WILDCAT	
2375' FNL & 2300' FEL SEC. 2 T21S-R25E EDDY CO. NM						CATCLAW DRAW-MORROW 11. SEC. T. B. M., OR BLE.		
At proposed prod. zone 3200' FNL & 1900' FEL SEC. 2 T21S-R25E						AND SURVEY OR AREA		
4. DISTANCE IN MILES	AND DIRECTION FROM NE.	AREST TOWN OR POS	ST OFFIC		70		S-R25E	
Approximately	y 15 miles North	of Carlsba	ad, Ne	ew Mexico		12. COUNTY OR PARI		
LOCATION TO NEARE			O. OF ACRES IN LEASE	17. NO. O	F ACRES ASSIGNED	NEW MEXICO		
PROPERTY OR LEASE (Also to nearest dr. S. DISTANCE FROM PRO	lg unit line is and	300 '		912	TO TE	IIS WELL	3X0 C0=	
TO NEAREST WELL, I OR APPLIED FOR, ON TE		2700'	Ī	ROPOSED DEPTH	20. ROTAR	T OR CABLE TOULS	1. 542	
I. ELEVATIONS (Show wh		10	10650'		ROTARY			
		3225' GR.				22. APPROX. DATE V	VORK WILL START	
3. PROPOSED CASING AND CEMENTING PROGRAM						WHEN APPROVED		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FO			м 			
25"	CONDUCTOR 20"	NA NA		40'	-	QUANTITY OF CEMI		
17½"	H-40 13 3/8"	48		450'	500 Sx	. circulate o	with Redi-mix ement to sur	
124'	K-55 8 5/8"		20-2	200 2250 WITN	Sx.	circulate c	ement to surf	
7 7/8"	N-80 5½"	17		10,904'	850 Sx	tup of ceme		
2. Drill 17½" 500 Sx. of	hole to 40'. Set hole to 450'. R Class "C" cemen	un and set t + 2% CaCl	450' , cir	of 13 3/8" H-4 culate cement	0 48# ST to surfa	C&C casing. Co.ce.	ement with	
3. Drill 12½" 600 Sx. of	hole to 2250'. Class "C" cemen	Run and se t + additiv	t 225	irculate cemen	2# K-55 t to sur	ST&C casing. face.	Cement with	
4. Drill 7 7/8	" hale to 10 65	O1 TITE	1	1 .1 10 004	_		of 5½" 17# top of	
Cement vinn		/20 ²³	4	APPF	ROVAL SI	JBJECT TO		
		-/S		GEN	ERAI RE	MIREMENTO		
		- / <u>S</u>				ALC HE LINE	AND	
		- 12 - 13 - 2020	اريخ الريخ الريخ	SPEC	IAL STIP	ULATIONS	AND	
N-80 LT&C concern 2000	PPOPOSED DE CO	34	9720	-	' "		AND	
SOVE SPACE DESCRIBE	PPOPOSED DE CO	34	9720	-	' "		Oposal is to drill or	
BOVE SPACE DESCRIBE En directionally, give persiner	PROPOSED PROGRAM: If pront data on subsurface locations a	posal is to deepen, given and measured and true	e babyon vertical de	present productive zone and protection Give blowout prevented	' "	productive zone. If pro y.	oposal is to drill or	
BOVE SPACE DESCRIBE En directionally, give Penaner	PROPOSED PROGRAM: If pront data on subsurface locations a	posal is to deepen, given and measured and true	9720	present productive zone and protection Give blowout prevented	' "		oposal is to drill or	
BOVE SPACE DESCRIBE For indirectionally, give pertinent to the period of	PROPOSED PROGRAM: If pront data on subsurface locations a	posal is to deepen, given and measured and true	e babyon vertical de	present productive zone and protection Give blowout prevented	' "	productive zone. If pro y.	oposal is to drill or	
BOVE SPACE DESCRIBE En directionally, give Peniner IGNED This space for Federal ERMIT NO.	PROPOSED PROGRAM: If pront data on subsurface locations a	oposal is to deepen, given measured and true	e dabyon vertical de Agent	present productive zone and epths. Give blowout prevented	d proposed new r program, if an	PATE 03/16/0	oposal is to drill or	
BOVE SPACE DESCRIBE En directionally, give Peniner IGNED This space for Federal ERMIT NO.	PROPOSED PROGRAM: If pront data on subsurface locations a	oposal is to deepen, given measured and true	e dabyon vertical de Agent	present productive zone and epths. Give blowout prevented	d proposed new r program, if an	PATE 03/16/0	oposal is to drill or	
BOVE SPACE DESCRIBE En directionally, give Peniner IGNED This space for Federal ERMIT NO.	or State office use)	oposal is to deepen, given measured and true	Agent	present productive zone and epths. Give blowout prevented	d proposed new r program, if an	PATE 03/16/0	oposal is to drill or	

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