## SUBMIT IN TRIPLICATE\*

Form approved. Budget Bureau No. 42-R1425.

(,,			INITED STATES			reverse s		30-039-	533 <b>8</b> 0	
DEPARTMENT OF THE INTERIOR								5. LEASE DESIGNATION AND SERIAL NO.		
		GE	OLOGICAL SURV	ΕY				USA-SF-	079161	
A DDI ICAT	ION I	FOR PERM	IIT TO DRILL, I	)FFP	EN OR	PLUG	<b>ACK</b>	6. IF INDIAN, ALLOTT		
1a. TYPE OF WORK		OK 1 EKIV	iii 10 brice, i	<u> </u>	-14, OK	I LOO D	<del>ACK</del>	N/A		
IR. TIPE OF WORK	DRILL	ľΧn	DEEPEN [	7	P	LUG BA	K 🗆	7. UNIT AGREEMENT	NAME	
b. TYPE OF WELL	J			_	-			N/A		
OIL U	GAS WELL	X OTHI	ER.		NGLE	MULTIP Zone	LT X	8. FARM OR LEASE N.	AME	
2. NAME OF OPERATO	R							Lindrit	h	
Ladd Pet	roleu	m Corpora	tion					9. WELL NO.		
3. ADDRESS OF OPERA			•		7_4			14M		
830 Denv	er Cl	uĎ Bldg.	Denver, Colo.	8020	2			10. FIELD AND POOL,	OR WILDCAT	
4. LOCATION OF WEL	L (Repor	t location clear	y and in accordance wit	Pot	tate requires	enw)F	D	Basin Dakota		
At Bullace	1540'	FSL, 185	O' FEL, Sec. 4	-T261	N-R7W			11. SEC., T., R., M., OR	BLK.	
At proposed prod	. zone				JAN 27	1984		Sec. 4-T-26	Nay. Nagal	
		same	5					360. 4-1-201	л_к/м :	
14. DISTANCE IN MI	LES AND	DIRECTION FROM	NEAREST TOWN OR POR	RMIN	GTON RES	MANAGEN	TENT -	12. COUNTY OR PARIS	H 13. STATE	
Approxim	ately	30 miles	SE of Blanco,	New	Mexico	oonor A		Rio Arriba	New Mexic	
15. DISTANCE FROM PROPOSED*  LOCATION TO NEAREST  16. NO. OF ACRES							То т	OF ACRES ASSIGNED HIS WELL	<u> </u>	
PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)			2150'	2!	61.04 gross		F370 400/320			
TO promition most	220000		, approximately	19. PR	OPOSED DEPT	H		RY OR CABLE TOOLS		
OR APPLIED FOR, O	N THIS LE	EASE, PT. 30			7400'		1	Rotary		
21. ELEVATIONS (Show	v whether	DE RT GR	PERATIONS AUTHORIZ	FD AR	<u> </u>			22. APPROX. DATE W	ORK WILL START'S	
0005 an		ALLO LEAT TO	COOMINE AND MAINTH	ATTAPL	15.1/			February	15. 1984	
23. All Casi	na is	new nerAl	REOPROPOSED CASIN	G ANI	CEMENTI	NG PROGRA	M JH	s action is subject to	•	
SIZE OF HOLE		SIZE OF CASING WEIGHT PER F		OOT SETTING DEPTH			app	appeal personniniter 30-678 290.		
121"		8 5/8	24# K-55 S	T&C	700'		400 s	x(460 Ft3) Cla	ass "B " +	
									Additives	
7 7/8"		5½"	15.5# K-55	ST&	7400		250	sxs(290F <sup>T</sup> 3) C <sup>-</sup>	lass "B" +	
	I	_	1	l			<sup>1</sup> 200 s:	x (230 FT3) C1	lass "B" Neat	
							+ 575	sxs (720 FT3)	)65-35 poz mi>	
			•					itives	·	
l.) Dri	יו וו	1	nd set 8 5/8"		va +o 70	ın I				
			daily drillin				7 7/8	" hole to 7400	ין	
			nted, and run							
			d, perforate a						w 1-13 parts	
T.) Null	1095	us neede	u, periorace a	iiu 31	, illiu i a ce	us nee	u <b>∈u.</b> ∴	necell		
							63			

res 091984

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

24. SIGNED	Drilling Engineer	Jan. 24, 1984
(This space for Federal or State office use)  PERMIT NO.  APPROVED BY	APPROVAL DATE	AS AMENDED
CONDITIONS OF APPROVAL, IF ANY:	See Instructions On Reverse Side	ASSESSED ASS

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be i	rom the outer houndaries o	f the Section.	· · · · · · · · · · · · · · · · · · ·
Operator LADD F	PETROLEUM (	Corporation	Lesse Lindrit	;h	Well Ho. 14M
Unit Letter	Section	Township	Hange	County	
J	4	26 North	7 West	Rio Arrib	/ <b>G</b>
Actual Footage Loc	ation of Wells	<u> </u>			
1540	feet from the SOU!	th line and	1850 <sub>fe</sub>	et from the East	line
Ground Level Elev.	Producing For	mation	Pool		Dedicated Acresses
6605	Dakota/Ga	illup . `	Basin Dakota/La	irgo Gallup	\$20/320 Acres
1. Outline th	e acreage dedica	ted to the subject w	ell by colored pencil	or hachure marks on 1	
interest ar	d royalty).				hereof (both as to working
3. If more the dated by c	ommunitization, u	initization, force-pooli	ng, etc?		all owners been consoli-
∏ Үев		•	of consolidation		
this form i	f песеннагу.)				ated. (lise reverse side of
No allowat	ole will be ussign	ed to the well until al	l interests have been	consolidated (by com	munitization, unitization,
forced-poo	ling, or otherwise)	or until a non-standar	d unit, eliminating su	ch interests, has been	approved by the Commis-
sion.		•			
•					
	ı		$\nabla X \times X$	$\mathcal{N}$	CERTIFICATION
	<b>.</b>	$\cdot$ $\times$		$\langle XXII \rangle$	
1			$X \times X \times X$	X I hereby	certify that the information con-
	( N)	XXX	(X X X X Y)		rein is true and complete to the
			$X \times X \times$	/ X 1 1	y-knowledge and belief.
	***		X X/85X X		y-knowledge and believe
199	30 J.		$\langle XXXX \rangle$	$\langle \vee \chi   \rangle$	•
	2			Name	7-6-92
	~ F.~ -		XXXY		-6-1/4
			$\bigvee$ XXX	Position	
	O'Ke,		$\wedge \wedge \times \times$	Drillin	ng Engineer
• 1	Y	$\times$	X XXXXXX	Company	etroleum Corporation
			XXX	Date Laud Pt	stroreum corporation
·	1		$\backslash X \mid X \setminus X$		-24-84
		$-\langle X \rangle$			
	1	XX	XXXX	/ harabu	certify that the well location
					this plat was plotted from field
İ	1		XXX	< \Z	netual surveys made by me or
	!		$\times \times \times$		•
,	ı		$\Delta X X \lambda$	· <b>V</b> 11	supervision, and that the same
		$r_{D} \times X$	X X 859/	V U   " " " "	and correct to the best of my
R	ECEIV	- Dobalised	X LOOSUT X #X	Anowledg	e and belief.
				× ×	
	JAN 27 1984	' (X >	$\bigvee X \mid X \mid X$		HUA
	AU OF LAND MAN	AGEMENT X	X X X	Date Surve	
BUREA FARM	HNGTON RESOUR	CE AREA	$1 \times \times \times$	$X \times X \times X$	WHAP BY
17		K X	$Y \times Y \times \lambda$	Resulted	Professional Englisher
	1	$ X \rangle$	$\mathbb{Z} \times \mathbb{Z}$	XX million	1 (844)   2
11	•	· (X)	$\langle V \rangle V \rangle$	MIKX'	I I TETY A
	l t	$\times \times$	XXXX		2 8. Hujerjesum
7				Contille of	Correction
				200	FRED BATA