ALL CONTRACTOR	115	2 X - X ² / X ² X 2 X	2011/12011/12011 1149/1211/12011	aufracit i	a Sarahan ng pasasan Duniyat Dunan ang pasasan P
		LED STATES I OF THE IN		a cost un a a de la	5. LEAST DELIGNATION AND SECTAL NO.
	GEOLO	GICAL SURVEY	, .		NM 067081
APPLICATION	V FOR PERMIT	TO DRILL, DE	EPEN, OR PLU	G BACK	G. IF INDIAN, ALLOTTEE OR TRICE NAME
1a. TYPE OF WORK				BACK 🗌	7. UNIT AGREEMENT NAME
b. TYPE OF WELL OIL TY GA	18 [-]			ULTIPLE	S. FARM OR LEASE NAME
WELL ON W 2. NAME OF OPERATOR			ZONE L ZO	NE L_i	INSALL FEDGRAL COM
ENNECO 3. ATDRESS OF OPERATOR	OIL COMPAN	<u></u>			9. WELS NO.
Box 1031	MIOLANS	Texas	79701		10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (R At surface)	VADA DOJGHC
At proposed prod. zon	60 FWL SEC	2,193,8342	, ONH PU		AND SURVEY OR AREA
14. DISTANCE IN MILES .	AND DIRECTION FROM NEA	REST TOWN OR POST C	FFICE*		12. COUNTY OF PARISH 13. STATE
8 MILES 13. DISTANCE FROM PROPO	NW CROSSE		6. NO. OF ACRES IN LEAS	SE 117 NO	OF ACRES ASSIGNED
LOCATION TO NEARES' PEOPERTY OF LEASE I (Also to nearest drl)	r . .INE, FT. §	-b0'	160		This Well
18. DISTANCE FROM PROI TO NUAREST WELL, D OR APPLIED FOR, ON TH	OSED LOCATION* AILLING, COMPLETED,	1	9. PROPOSED DEPTH		MEY OR CABLE TOOLS
21. ELEVATIONS (Show wh		1	,,,		22. APPRIX. DATE WORK WILL START.
ESTIMATE	0 4218GL				Upon Approval
·····			AND CEMENTING PR		
SIZE OF HOLE	size of CASING	WEIGHT PER FOOT	r setting depte	Sur	QUANTITY OF CEMENT
11	8 5/8	32	4050	SUP	- to BRING TOP to 2000'
8ר ד	5 1/2	17	TD	SUF	to BRING TOP TO 8500'
		•			
		•			EGENVEIN
		,		נחן	EGEIVED
				ÍI S	S. GEOLOGICAL SURVEY
				R	S. GEOLOGICAL SURVEY DSV/ELL, NEW MEXICO
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM : If	proposal is to deeper	n or plug back, give data	i on present pr	oductive zone and proposed new productive
IN ABOVE SPACE DESCRIB zone. If proposal is to	E PROPOSED PROGRAM: If drill or deepen direction	proposal is to deeper ally, give pertinent d	n or plug back, give data lata on subsurface locati	i on present present and measu:	oductive zone and proposed new productive red and true vertical depths. Give blowout

-66-60	DATE 4.	o Cleek	TITLE SR PROL	K. Kancsel	IGNER Monaedk. M
				r State office use)	This space for Federal or State
<u></u>		TE	APPROVAL DA		ERMIT NO.
·	DATE	APR 24 1968	TITLE		PPROVED BY
	an an an an Air ann an Airtí	AF CALLER CONSTRUCT ENGINEE	structions On Revers		

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NEY TXICO OIL CONSERVATION COMMISSIC WELL LUCATION AND ACREAGE DEDICATION PLAT

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All distances m	ust be from	the	outer bounds	aries of	the	Section
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Operator	······································	L	alse	the section	
TENI	NECO OIL COMP		· · · · · · · · · · · · · · · · · · ·	EDERAL Com.	Well No.
Unit Letter	Section	Township	Range	County	
M	12	9 SOUTH	34 EAST	LEA	
Actual Footage Loc		· - · · · · · · · · · · · · · · · · · ·			······································
660 Ground Level Elev.		OUTH line and		t from the WEST	line
Est 4218GL	Bough "	1.2	Nada		Dedicated Acreage:
			Vada		160 Acres
1. Outline in	ie acreage dedica	ited to the subject well	by colored pencil o	r hachure marks on the	e plat below.
2. If more th interest an	nan one lease is nd royalty).	dedicated to the well, o	utline each and ide	ntify the ownership th	ereof (both as to working
Communi	tization Agre	ifferent ownership is ded initization, force-pooling. ement currently in newer is "yes," type of co	etc? process of com onsolidation	pletion	
If answer this form i	is "no;' list the	owners and tract descrip	tions which have ac	tually been consolidat	ted. (l'se reverse side of
	i necessary.)				
forced-noo	ling or otherwise)	ed to the well until all int	terests have been c	onsolidated (by comm	unitization, unitization,
sion.	ing, or otherwise)	or until a non-standard u	nit, eliminating suc	h interests, has been a	approved by the Commis-
	······			1	
	1		1		CERTIFICATION
	ł		1		
			ţ	1 1	rtify that the information con-
	1		i		in is true and complete to the
			1	best of my	knowledge and belief.
	1			Kon	eff. Langed
L	·			-Name	A I/
	l			DONAL	K. KALLASCH
	i i		1	Pesition	ROD CLERK
	1		j i	Company	OD CIGER
	Ì		1	Tenne	in Du la
			1	Date	2.6P
	1		ł	4.2	2.68
	1		1		
j –			1	-	ertify that the well location
	l		د. من	i 1	is plat was plotted from field tual surveys made by me or
	1	A STATE OF	NEDRO		pervision, and that the same
	l l	le l	TATE		correct to the best of my
	L	1.57 4	on one	knowledge a	
		+		•	
	ł				
	1			Date Surveyed	
•660'-+-9	1 · ·	and the second	医血管 之前。		20, 1968
1	1	100	New York Contraction	Registered Pro	fessional Engineer
60	i	and a second		and/or Land St	
- 66			ł	1 Uh	m(1)(n) +
				Certificate No.	yw. West
330 660 '9	0 1320 1650 1980	2310 2640 2000	1 1 1		676
		2310 2640 2000	1500 1000 500	PL	