Form 9-331 (May 1963)	UNI=CD		/O4b 1		Form approved.		
D	EPARTMEN OF		NOR verse side)	5. L	EASE DESIGNATION	AND SERIAL NO.	
	-=10E N	AL SURVEY			NM 0309376	E OR TRIBE NAME	
(Do not use this form	Y NOTICES AND for proposals to drill or "APPLICATION FOR P	D REPORTS  to *Green or plug  REMITS for such	ON WELLS back to a different reservoir, proposals.)	•		TO THE TANK	
OIL GAS WELL WELL	JUN 10				VIT AGREEMENT N	ANN. 5 g	
2. NAME OF OPERATOR	•		JUN 1 1 19	64 <b>8. F</b> /	RM OR LEASE NA	MEHAN	
3. ADDRESS OF OPERATOR	neco Oil Company	У	W. S. CERESTON	US	A-Continen	tal <sup>®</sup>	
Box 1031, Midland, Texas  4. Location of Well (Report location clearly and in accordance with any State requirements.*						13년(1 11년(14년)	
See also space 17 below.) At surface	crocation cleanly and in a	ecordance with any	State requirements.		TELD AND POOL, O		
				11. 6	Undesignat Ec., T., B., M., OR I SURVEY OR AREA	BLK. AND	
660' FSL & 1980' FEL of Sec. 6							
14. PERMIT NO.	15. ELEVATION	NS (Show whether D	F, RT, GR, etc.)	Sec 12. c	00NTY OR PARISH	S. R-32-E 13. STATE	
		3640 <b>DF (</b> E	Estimated)		Lea	New Mexico	
16.	heck Appropriate Bo	x To Indicate N	Nature of Notice, Report	, or Other (	)ata = = =	S of the	
NOTIC	OF INTENTION TO:		1	UBSEQUENT RE	PORT OF:	경우 (1) 전 경우 (1) 전	
TEST WATER SHUT-OFF	PULL OR ALTER		WATER SHUT-OFF	X	REPAIRING	VELL.	
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMP	I.ETE	FRACTURE TREATMENT SHOOTING OR ACIDIZIN	7	ALTERING C		
REPAIR WELL	CHANGE PLANS		(Other)		ABANDONME	<u> </u>	
(Other)	W HTUD OPEN GROVE (CI)		Completion or R	ecompletion R	tiple completion port and Log for	m	
17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) *	is directionally drilled, g	ly state all pertinen ive subsurface loca:	t details, and give pertinent tions and measured and true	dates, includi vertical depth	ng estimated dates for all markers	e of starting any and zones perti-	
Set and cmtd 8	5/8" OD, 32# c	sg at 3802'	with 250 sx Clas	<b>s "C"</b> 50	50 Incor		
with 6% gel an	d 2% CaCl <sub>2</sub> foll	owed by 100	sx Class "C" cmt	with 2%	gel and 29		
CaCl <sub>o</sub> . Pressu	re tested csg t	o 1000 PSI	for 30 mins after	พocsal ห	rs. Held	T 1 3	
			9	100 22 1	# 15 M		
OK. Top of cm	t at 2675' (tem	p survey).			0 2440 0 2400 0 2400	100 Description of the control of th	
				estationaliste	tean burouta locations  teaning the contains	L.	
				F ;	01.23ts	essury special harmether	
				हैं। 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	199. 199. 199.	1000 1000 10181	
				<b>2</b> 00	nottie geothosig bild of Section 1 (2007) to the section of the s	nd Hode verbook to the control of th	
				Anage Total	7.00% TreQt	ं क्षेत्र हैं में हैं के में के	
					ethess of the state	dus olds vi	
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				10 mg 21 10		10 social (10 social (	
				3. () 1. ()	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.00 m	
4						A General	
8. I hereby cerrity that the fo	regoing is true and correct	et			<u></u>	25 J	
signed Wou	R. Of Bowery	TITLE Dis	strict Office Supe	rvisor	ате 6-9-	64-	
(This space for Federal or			Ammour			# A	
APPROVED BY		TITLE	APPROVE		ATE.	·:Iss	
CONDITIONS OF APPROV	AL, IF ANY:		JUN 1 2 1964			General Services	
	•	<b>.</b>	n I LaGORDON	Treds	Total Results	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

\*See Instructions on Reverse Sign ORDON
ACTING DISTRICT ENGINEER