	rie,		
DISTRIBUTION	-		Form C-103
DISTRIBUTION			Supersedes Old
SANTA FE	│ NEW MEXICO OIL CÓN	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			
U.S.G.S.	The state of the s	s C ii All ann	En Indiana Trus II
LAND OFFICE	- Afi	7 5 11 35 AM '67	5a. Indicate Type of Lease
	-	•	State Fee X
OPERATOR	_		5. State Oil & Gas Lease No.
SUNDE	Y NOTICES AND DEDODES ON	LWELLE	mmmmmm
(DO NOT USE THIS FORM FOR PR	RY NOTICES AND REPORTS ON OPOSALS TO DRILL OR TO DEEPEN OR PLUG FION FOR PERMIT -" (FORM C-101) FOR SU	N WELLS BACK TO A DIFFERENT RESERVOIR	VIIIIIIIIII
1.	TOR FOR PERMIT - (FORM C-101) FOR SU	CH PROPOSALS.)	
OIL GAS	***		7. Unit Agreement Name
WELL WELL	other. Water Injection	Well	
2. Name of Operator			8. Earm or Lease Name
Mobil Oil Corporation			8. Form or Lease Name Denton North Wolfcamp
3. Address of Operator			Unit Tract 10
P.O. Boy 422 Middland Marris Gorgo			9. Well No.
P.O. Box 633, Midland, Texas 79701			1
4. Location of Well		1	10. Field and Pool, or Wildcat
UNIT LETTER 0 330 FEET FROM THE SOUTH LINE AND 2310 FEET FROM			1
UNIT CETTER	FEET FROM THE	LINE AND 2310 FEET FROM	Denton Wolfcamp
			TITITIIIII
THE Last LINE, SECTION	on 25 TOWNSHIP 145	S BANGE 37E	MINIMINIMI
THE East LINE, SECTION 25 TOWNSHIP 14S RANGE 37E NMPM			XIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
	15. Elevation (Show whether	DF, RT, GR, etc.)	VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
	IIIII	,, 0, 666./	12. County
			Lea ()()()()
Check	Appropriate Box To Indicate N	Varure of Notice Person or Or	L D
NOTICE OF IN	NTENTION TO:		
NOTICE OF IN	TENTION TO:	SUBSEQUEN:	T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	-	COMMENCE DRILLING OPNS.	<u></u>
PULL OR ALTER CASING			PLUG AND ABANDONMENT
	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		OTHER	
OTHER			
17. Describe Proposed or Completed Op	perations (Clearly state all pertinent dete	ails, and give pertinent dates, including	estimated date of starting any money !
OP I TOUT ITTE	<u> </u>		estimated date of starting any proposes
ODJECTIVE: Acid Fractu	re to increase Injectivi	ty - 12,669 TD, 12.330	PBTD. Wifc (9325-9360) 0
3/14/67 MIRU Well Unit	s Inc DD Unit, Rel press	remove wellhead inst	1 BOP unlatab good accom
from Baker Mod	el D pkr @ 9280, pulled	208 ita 2 7/0 CT +1-	r bor, unitation sear assy
3/15/67 Finish mulling	of 5 pin 6 years, parted	200 Jus 2-1/0 or tog.	
JI 17/01 FIIIISH PULLING	2-7/8 CL tbg & Baker se	als, rig up Big State To	on to boilow dwilled
a Shoved baker	Madal B Dien from Codo +	0 12.272. ran Howco RT	NOT OUR DESTERY GLITTING
9272. Howco ac	Prodet D LKL ILOM 3500 f		75 nkm on 2-7/4 Tha +a
	id-frac WC perfs (9325-9	360) w/15 000 gal 154 M	75 nkm on 2-7/4 Tha +a
acid + 30.000#	14-11ac Wo peris (9325-9	13 60) w/15. 000 gal 15% Ni	IS pkr on 2-7/8 Tbg to
acta , 20,000%	20/40 Ottowa sd. all ac	360) w/15,000 gal 15% Ni id contained 25÷/1000 ga	TS pkr on 2-7/8 Tbg to E chemically retarded HC
gals FR-10 usi	20/40 Ottowa sd, all ac ng 35 RCN ball sealers,	360) w/15,000 gal 15% Ni id contained 25÷/1000 ga	TS pkr on 2-7/8 Tbg to E chemically retarded HC Pals Matrispal + 4/4/1000
gals FR-10 usin 3600. SI 12 h	20/40 Ottowa sd, all ac ng 35 RCN ball sealers,	360) w/15,000 gal 15% Ni id contained 25÷/1000 ga	TS pkr on 2-7/8 Tbg to E chemically retarded HC Pals Matrispal + 4/4/1000
gals FR-10 usi	20/40 Ottowa sd, all ac ng 35 RCN ball sealers,	360) w/15,000 gal 15% Ni id contained 25÷/1000 ga	TS pkr on 2-7/8 Tbg to E chemically retarded HC
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gals FR-10 usin 3600. SI 12 h 3/16/67 SI 3/17/67 SI 36 hrs, TP 0 3/19/67 Sb 175 BLW/10 h	20/40 Ottowa sd, all ac ng 35 RCN ball sealers, rs. 0, 8800' FIH, swab 285 B hrs, sb dry 1 hr. Then	360) w/15,000 gal 15% Nid contained 25%/1000 ga TTP 6400%, rate 12.4 BPN LW/12 hrs, L hr sw 15 bb pulled & LD 2-7/8 the &	TS pkr on 2-7/8 Tbg to E chemically retarded HC als Matriseal + 4#/1000 i, ISIP 3800, 5 min SIP
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gals FR-10 using 3600. SI 12 hr 3/16/67 SI 3/17/67 SI 36 hrs, TP (3/19/67 Sb 175 BLW/10 13/20/67 Running 2-7/8 (3/21/67 Finish running	20/40 Ottowa sd, all ac ng 35 RCN ball sealers, rs. 0, 8800' FIH, swab 285 B hrs, sb dry 1 hr. Then CL tbg w/ plastic coated 2-7/8 CL tbg & pkr. set	J60) w/15,000 gal 15% Mid contained 25%/1000 gal TTP 6400#, rate 12.4 BPM LW/12 hrs, L hr sw 15 bb pulled & LD 2-7/8 tbg & Baker Lok-Set pkr, pkr @ 9260. instl injection	IS pkr on 2-7/8 Tbg to E chemically retarded HC als Matriseal + 4#/1000 A, ISIP 3800, 5 min SIP ols, 2000' FIH, cont Sb. pkr.
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