	<u> </u>			
NO. OF COPIES RECEIVED				Form C-103 Supersedes Old
DISTRIBUTION	NEW MEXICO	OIL CONCERNATION OF	C-102 and C-103	
SANTA FE	- NEW MEXICO	OIL CONSERVATION C	DMMISSION	Effective 1-1-65
FILE	<del>-</del>			Eq. Indicate Tues of Leave
U.S.G.S.		•		State Fee X
LAND OFFICE				
OPERATOR				5. State Oil & Gas Lease No.
C) N IF	DOWNOTIONS AND DES			mmmmmm
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  1.				
OIL GAS WELL	OTHER. Water In	jection		7. Unit Agreement Name
2. Name of Operator				8. Farm or Lease NameDenton No
Mobil Oil Corporation				Wolfcamp Unit Tr. 14
3. Address of Operator Three Greenway Plaza East, Suite 800, Houston, Texas 77046				9. Well No.
	East, Suite 600,	nouston, lexas //		
4. Location of Well  F	1980	North Line and	2180 FEET FROM	10. Field and Pool, or Wildcat Denton Wolfcamp
THE WEST LINE, SEC	26 TOWNSH	IPRANGE	NMPM	
	15. Elevation (S	how whether DF, RT, GR, et 3827 DF	c.)	12. County Lea
Chec	k Appropriate Box To I INTENTION TO:	indicate Nature of No	-	her Data T REPORT OF:
		•		
PERFORM REMEDIAL WORK	PLUG AND A	BANDON REMEDIAL WOR	K X	ALTERING CASING
TEMPORAPILY ABANDON		COMMENCE DRI	= =	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLA	r1	ND CEMENT JOB	TOO ARE ADARDONMENT
			eturn to WIW ac	ctive
OTHER			<u> </u>	
17. Describe Proposed or Completed work) SEE RULE 1903.	Operations (Clearly state all	pertinent details, and give p	ertinent dates, including	g estimated date of starting any proposed
DENTON NO. WOLFCAMP UT	#14-3. Denton Wlfc	Fld, Lea Co.,NM.	. Recover fish	, sqz thief zone & acidize
11/2/76 9435 TD Wife C	H 9239-9435, MIRI	Eunice WD DD uni	it 11/1/76. ba	ckflow to tank 230 BFW/4
hre still fl prep to	dig nit to hole wi	r. POH w/the re	erun tools, car	ught fish @ 9112, jarred
				clean, ran Model R pkr on
2-7/8 to 9198, would no	t set Dil to 0168	cot & tost casi	ng to 500/30 m	in/ok numn down the 0
2-//8 to 9198, would no	)	ttem Horres of	1g CO 500750 m.	/5000 gale Injectrol G +
3 BPM, 800 psi, 181P 0,	, spot 15x sa on bo	red Prill 0	)D 3320-333/ W.	/5000 gals Injectrol G +
100  sx H + .3%  Halad 9,	, max press 2500, V	VOC. Drill cmt 9	2//-9351 circ :	sd out to 9435, set Lynes
OH pkr @ 9358, Runco ac	idize OH 9358-943:	w/4000 gals iron	i stab acid, a	tt PI @ 3000, spot 10 bbls
acid @ 9358, PI @ 4800	0 = 1-1/2 - 2  BPM,	comm to annulus at	rter 12 bbls,	circ acid out, POH W/
Lynes $pkr$ GIH $w/RTTS$ to	9100 SDFN. Runco	adicize OH 9358	-9435 down 2-7	/8 w/4000 gals iron stab
acid in 3 stages of 250	)# sulphamic acid (	each, TTP 3000-450	00 <b>-1</b> 900 @ 2.6	BPM, ISIP 1700, 15 min
1050 flush w/12,000 gal	Ls fr wtr $w/2$ gals	Adomal/1000 gals	, unseat pkr, '	bled 350 bbls to pit. POI
pull and recovered RTTS	3, ran Baker Model	N plastic coated	pkr on 284 jt	s 2-3/8 tbt to 8981, hole
to treated fr wtr set p	okr @ 8981 13,000#	tent, rel unit &	turn to Prod	@ 4:30 PM, 12/2/76.
Start inj 12/6/76, inj	450 BW/24 hrs, TP	900, CP 0, comple	eted 11/26/76.	
FINAL REPORT.				
18. I hereby certify that the informat	Ion above is true and complete	to the best of my knowledge	and belief.	
hiv'l		<u> </u>		
SIGNED	Muse	TITLE <u>Authorized</u>	Agent	DATE 1-5-77
——————————————————————————————————————	States			JAN 11 1977
	STATE OF STATE	•		was a transfer and the state of

CONDITIONS OF APPROVAL, IF ANY:

JAN 1 1977

OIL CURSENVALUE COMM.

HOBBS. N. M.