NO. OF COPIES REC	EIVED	1	
DISTRIBUTION			
SANTA FE			
FILE			
U.S.G.S.	<u> </u>		
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
OPERATOR			
PRORATION OF			

IV.

V1.

SANTA FE					REQUEST I			⊸ION	Form C-104 Supersedes O	ld C-104 and C-110
FILE						AND			Effective 1-1-	
U.S.G.S.				AUTHO	RIZATION TO TRA	NSPORT	OIL AND N	IATURAL GA	AS	
LAND OFFICE	OIL									
TRANSPORTER	GAS									
OPERATOR										
PRORATION OFF Operator	ICE					<del></del>	<del></del>			
Mobil Prod	ucing	Te	xas	& New Me	xico Inc.					
Address							<del></del>			
					Houston, TX 77	046	01	<del></del>		
Reason(s) for filing (	(C.neck p	roper	oox)		Transporter of:		Other (Please		or name from	Mobil Oil
Recompletion				OII	Dry Gas	s 🗀	Corpora	-	or name from	HODII OII
Change in Ownership	<u> </u>			Casinghe	ad Gas Conden	sate 🗌			Date: 1-1-19	980)
f change of owners	hio giv	e nac	ne							
and address of prev										
DESCRIPTION O	F WEL	LA	ND I	LEASE						_
Lease Name				Well No.	Pool Name, Including Fo	ormation		Kind of Lease	- Foo	Lease No.
	Com			9	Paddock			State, Federal	orFee Fee	_
Unit Letter	C	. :	840	Feet Fro	m The North Line	e and	1606	_ Feet From Ti	heWest	
Line of Section	34		Tow	mship 21	-S Range	37 <b>-</b> E	, NMPM		Lea	County
	<b>n</b> ~~ ·			CED OF OU	AND MARKINAT CA	c				
DESIGNATION O	F TRA	rter o	ORT	ER OF OIL	AND NATURAL GA	Address	Give address t	o which approve	ed copy of this form is	to be tent)
Shell Pipe				TA.				Midland T		
Name of Authorized			i Cas	inghead Gas	or Dry Gas	Address (Give address to which approved copy of this form is to be sent)				
Getty Oil Cor	mpany			Unit Sec	. Twp. P.ge.		Box 1135,	Eunice,		
If well produces oil give location of tank		15,		! C ! 3		_	Yes	1	 8-28-73	3
		ngle	d wit	. <del></del>	ny other lease or pool,			number:		
COMPLETION D					Oil Well Gas Well	New Well			Plug Back   Same Re	nety Diff Booty
Designate Typ	pe of C	omp	letio	n = (X)	/// wen   Gas wen		!	i l	1	!
Date Spudded				Date Compl. F	Ready to Prod.	Total De	pth		P.B.T.D.	
				None of Dead	ucing Formation	Top Oll (Con Day)			Tubing Depth	
Elevations (DF, RK)	<b>8,</b> <i>R I</i> , G	iK, et	ic.j	Name of Prod	icing roundition	1000	Top Oil/Gas Pay			
Perforations						· · · · · · · · · · · · · · · · · · ·			Depth Casing Shoe	
					TUBING, CASING, AND  A TUBING SIZE	CEMEN	DEPTH S		SACKS CE	MENT
HOLE	SIZE			CASING	a lobino size	<del> </del>				
						ļ			ļ	
				22.42.7.00/4	D.F. (C	<u> </u>		of land oil o	ind must be equal to or	exceed top allows
TEST DATA AND	D REQ	UES	TF	JR ALLOWA	able for this de	pth or be f	or full 24 hours	<i>'</i>		
Date First New Oil	Run To	Tank		Date of Test		Producin	g Method (Flou	o, pump, gas lift	t, etc.)	
I count of Tret	<del> </del>			Tubing Press	ure	Casing F	tetame.		Choke Size	
Length of Test										
Actual Prod. During	Test			Oil-Bbls.		Water - B	bis.		Gas-MCF	
GAS WELL										
Actual Prod. Test-	MCF/D			Length of Ter	at .	Bbls. Co	ndensate/MMC	F	Gravity of Condensa	t•
	<del></del>				7-1-1-1	Castas	ressure (Shut	-in)	Choke Size	
Testing Method (pit	ot, back	pr.)		Tubing Press	w•(Shut-ia)	Casing	. anoma famac	,		
CERTIFICATE (	OF CO	MPT	IAN	CE			OIL (	CONSERVA	TION COMMISSI	ON
CERTIFICATE (	J. 00	.v	-a. 14 7 '						5 1979	
I hereby certify the	at the r	ules	and :	regulations of	the Oil Conservation		OVED	rig. Si	igned by	
Commission have been compiled with and that the information given above is true and complete to the best of my knowledge and belief.		BY		Jerry S	exton					
-			TITLEDist l. Supv.							
	_			_		II		be filed in c	compliance with RU	LE 1104.
Poblie Jay				If this is a request for silowable for a newly drilled or deepened						

Politic Jacy	
(Signature)	
Authorized Agent	
(Title)	
October 31, 1979	
(Date)	

well, this form must be accompanied by a tabulation of tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I. II. III. and VI for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply