RECEIVED BY MAR 17 1986 O. C. D. ARTESIA, OFFICE

Stage AT TO ME UP NEW MEXICO ENERGY AND MINERALS DEPARTMENT

PO. 00 100161 941	17750	Γ_{-}	
DISTRIBUTE	D ##	\mathbf{I}	
SANTA FE	IZ	\Box	
PILE			Z
V.8.6.5.			
LAND OFFICE			
TRAMSPORTER	OIL	V	
V = 200 V 0 = 10 N		V	
OPERATOR	IV		
PROBATION OFF	10.0	1	_

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83

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

REQUEST FOR ALLOWABLE	
AND	
AUTHORIZATION TO TRANSPORT OIL AND NATURAL	GAS

PRODATION OFFICE	AUTHORIZ	ATION TO		ND PORT OIL	AND NATUR	RAL GAS		
Mobil Producing TX	& NM Inc.	✓						
Address		·						·
9 Greenway Plaza, S	Suite 2700,	, Housto	on, TX	77046				
Reason(s) for filing (Check proper box)					Other (Please	explain)		
New Well	Change in 7	Change In Transporter of: Change Operator Name from						
Recompletion	닏애	The Superior Oil Company						
Change in Ownership	Cesing	head Gas		endensete			- APR	1 1986
If change of ownership give name Thank address of previous owner		Oil_Co	ompany,	9 Gree	nway Plaz	za, Ste 2700,	Houston, T	X 77046
II. DESCRIPTION OF WELL AND	Well No. P	Poel Name, I	ncluding F	ormation		Kind of Lease		Lease No.
Meander Federal	1 1	White C	ity Wo	lfcamn .	Gas	State, Federal or Fee	Federa1	
Location		MITTE C	ICY NO	r camp	uas			·
thus Letter B : 660	Feet From	The Nor	th in	e and	1980	_ Feet From The	East	
Unit Letter B : 000			· ·					
Line of Section 14 Tow	nship 2	.5S	Range	25E	, NMPM	·	Eddy	County
J					Enron O	iil Trading & Transpo	rtation Co.	
III. DESIGNATION OF TRANSP	ORTER OF O			GAS		1100		A
Name of Authorized Transporter of Oil		densale XX)	022	Houston	wer 7515; 187	Attective 7.1-8	70701
<u> </u>		of Dry G		0237	Cina addess	o which approved copy	of this form is to	be sens
Name of Authorized Transporter of Cas	Tudueda Cas	G 517 G	•• <u>/</u> _	l				
El Paso Natural Gas	Unit Sec.	Twp.	'Rge.		1492, El		/8	
If well produces oil or liquids, give location of tanks.	B 14		25E	Yes	-	12/16/	′80	
<u>'</u>								
If this production is commingled with				Rive comin	ungiing older			
NOTE: Complete Parts IV and V	' on reverse sia	le if necess	sary.					
					OIL C	ONSERVATION (DIVISION	
VI. CERTIFICATE OF COMPLIANCE				1		MAR 191		
I hereby certify that the rules and regulations of the Oil Conservation Division have			APPRO	VED		300	19	
been complied with and that the information given is true and complete to the best of		Original Signed By Les A. Clements						
my knowledge and belief.		•		• '				
	1			TITLE	Supe	rvisor District 11		
1 1/2	<i></i>			70	is form is to	be filed in complia	nce with RULE	1104.
Many	Xews			u	his is a requ	sest for allowable fo	r a newly drille	d or deepened
(Jugne)				well, th	is form must	be accompanied by well in accordance t	a tabulation of	the deviation
Authorized Ag						this form must be fi		
(Tul	o'			able on	new and rec	completed wells.		
3-14-2	16			Pil	l out only 5	ections I, II, III, a	nd VI for chan	ges of owner,
(Date	2 /			H MAIT UF	me or number	, or transporter, or ot	um anen eusu z i	. At constitution

IV. COMPLETION DATA	·								
Designate Type of Complete	tion - (X)	Gas Well	New Well	Motrover	Deepen	Plug Back	Same Restv.	Diff. Restv	
Date Spudded	Date Compi. Ready to Prod.		Total Depth			P.B.T.D.			
Elevetions (DF, RKB, RT, GR, etc.,	, Name of Producing Formation		Top Oil/Gas Pay			Tubing Depth			
Periorations						Depth Casing Shoe			
	TUBING, C	ASING, AND	CEMENTI	G RECORD)	<u> </u>			
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			SA	SACKS CEMENT		
			ļ <u>.</u>		· · · · · <u> </u>	 			
7. TEST DATA AND REQUEST	FOR ALLOWABLE T.	et must be aj	iter recovery o	f total volum	e of load oil	and must be so	ual to or exce	ed top allow	
Date First New Oil Run To Tanks	Date of Test		Producing Method (Flow, pump, gas lif			(i, ele.)			
Length of Test	Tubing Pressure		Casing Pressure		Choke Size				
Actual Prod. During Test	Cii-Bhis.		Water - Bbis.		Gds - MCF				
AS WELL						<u></u>			
Actual Prod. Test-MCF/D	Length of Test		Bbis. Conder	eqte/MMCF		Crevity of C	endensate		
Testing Method (puot, back pr.)	Tubing Pressure (Shut-in		Casing Press			!			