Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of the virial. ergy, Minerals and Natural Resources Department

rorm C-104 Revised 1-1-89 See Instructions at Bottom of Page

**OIL CONSERVATION DIVISION** 

P.O. Box 2088

DISTRICT II P.O. Drawer DD, Antesia, NM 88210

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	DEOLIEOT FOI								
Ι.	REQUEST FOR								
TO TRANSPORT OIL AND NATU					Well API No.				
VP Oil Ir	10				300	252,78	3 40	757	
Address 4925 GREEN V.  Reason(s) for Filing (Check proper box)	ille Ave		ONE Other	ENERG et (Please explo		ARE DA	llas, Tx	75206	
New Well  Recompletion	Change in Tr	ransporter of:							
Change in Operator	<del></del>	ondensate							
f change of operator give name and address of previous operator	Raser I	ndustr	eies '	The					
• •	-		<del></del>				s ta.	a tu	
II. DESCRIPTION OF WELL Lease Name		ool Name, Includ	ling Formation		Kind	of Lease	N/M	ase No.	
EXXON A Federa	a/ 02	Double	- 4 1	a ware	1 -	Federal or Fee	290	694	
Unit Letter	: 1650 Fe	eet From The	Line	and $3$	30 Fe	et From The	W	Line	
Section 235	p 245 R	ange 32	E,NM	1РМ,	۷,	ea		County	
III. DESIGNATION OF TRAN	SPORTER OF OIL	AND NATU	RAL GAS						
Name of Authorized Transporter of Oil	or Condensate			address to wh	ich approved	copy of this form	n is to be ser	น)	
TexACO drade	ing tran		A 11 (0)			5.11.6			
Name of Authorized Transporter of Casing	atl. gar	Dry Gas	Address (Give	address to wh	ich approved	copy of this form	n is lo be ser	u)	
If well produces oil or liquids, give location of tanks.	<del></del>	wp. Rge.	Is gas actually		When	10-18-0	82		
f this production is commingled with that	from any other lease or poo	al, give comming	ling order numb	er:					
V. COMPLETION DATA	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back Sa	ma Dac'u	Diff Res'v	
Designate Type of Completion		Oas well	New Well	A DIKOVEI	Deepen	Find Dack 13	ine Res v		
Date Spudded	Date Compl. Ready to Pro	od.	Total Depth		,	P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil/Gas Pay			Tubing Depth			
Perforations			<u> </u>	·		Depth Casing 5	Shoe		
	munnia c	· ONIO · IND	CEL COLOTA						
HOLE SIZE	CASING & TUBI	CEMENTING RECORD DEPTH SET			SACKS CEMENT				
	ONOMA W TODING OILE		DEI III GET						
					·				
/. TEST DATA AND REQUES		,	<u> </u>	<del></del>					
OIL WELL (Test must be after red) Date First New Oil Run To Tank	Date of Test	oad oil and must	be equal to or e				full 24 hour.	s.)	
out that to on Roll to Talk	Date of Test		1 roducing with	iou (r.tow, pw	rφ, gas tyt, e	ic.,			
Length of Test	Tubing Pressure		Casing Pressure			Choke Size			
Actual Prod. During Test	Oil - Bbls.		Water - Bbis.			Gas- MCF			
round room suring room									
GAS WELL			<u> </u>	-		<del> </del>			
Actual Prod. Test - MCF/D				Bbls. Condensate/MMCF			Gravity of Condensate		
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size			
value interior (pros, back pr.)	ruonig ressure (Shar-in)	Casing Pressure (Sinte-th)			Cloke Size				
I hereby certify that the rules and regula Division have been complied with and t	tions of the Oil Conservation hat the information given a	on	0	IL CON	SERVA	ATION DI	IVISIO	N	
is true and complete to the best of my k	nowledge and belief.		Date .	Approved	i _	MAR 1	1 190	1	
Tenal Shill		Drig. Sig							
Signature	likhead	<i>f</i>	By		Par	ıl Kautz			
Printed Name /		S A MGOTO GIBA							
$\frac{3}{3}/\frac{3}{9}/\frac{9}{2}$	14-692-18 Telephon	72//	Title_	···	<del>-</del>	-			

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.

Telephone No.

- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.