## State of New Mexico Unergy, Minerals and Natural Resources Departer $\hat{\gamma}_i$

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

P.O.		0, Hobbs, NM 88240	O	IL CC	)NSERVA	TION D	IVISIO	N				
DIZ	الش	DD, Artesia, NM 88210	٠,٠.		P.O. Bo	x 2088						
	:			Sant	a Fe, New Me	xico 8750	4-2088					
	1 13:13 14:13	REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS										
I.	$\sim$						Well API No.					
Op.	$B_{\mathbf{i}}$	sco Oil Co	30-015-31190									
Add	7	CO OIL Com DENIL  BUL 1055, LOUINGTON, NM 8  Filing (Check proper box)				12511			C75			
Reas		Filing (Check proper box)	1 2007	116/68	1, 10111 8	Othe	r (Please explai	in,	<del></del>			
New				hange in T	ransporter of:	_						
Rea			Oil		Ory Gas 📙							
Char		perator 🗵 Casinghea i Gas 🗌 Condensate 🗍										
lf cha											9/62	
П.	1	RIPTION OF WELL AND LEASE  Well No.   Book Name Including Formation   Kind of Lease   Lease No.									nan No	
Les		Well No. Pool Name, Includi				XIMINE			ESEMENT Foe			
Log	1577	rough	n Gb/SA									
	:	nit LetterE	:_660_	F	Feet From The _W	est_Lim	and1830	Fec	t From The	North	Line	
		7 - 1. 1. C. Press 27-E NMPM I.e.a Coun										
L	÷ -	ection 7 Township	<u> </u>		Cange 3/-E	, N	VAE 1749	<u> </u>				
ш.		GNATION OF TRAN	SPORTER	OF OII	AND NATU	RAL GAS	<del></del>	· · · · · · · · · · · · · · · · · · ·	of this f	is to be se		
1		horized Transporter of Oil	ute 🗀	Address (Give address to which approved copy of this form is to be sent)  P. O. Box 791, Midland, Texas 79702								
Na	1	ips Petroleum Control Transporter of Casing	Address (Give address to which approved copy of this form is to be sent)									
		las Corporation				4044 Penbrook St., Odessa, Texas 79762					9762	
If w	of Fig.	ces oil or liquids, Unit Sec. Twp. Rge.				Is gas actually connected? When ?						
give	4 L O	of tanks.					 ber:		/16/92			
IV.	τ	PLETION DATA				· <del></del>				1	·	
		te Type of Completion		Oil Well	Gas Well	New Well	Workover	Deepen	Piug Back	Same Res'v	Diff Res'v	
		d Type of Completion		Date Compl. Ready to Prod.			Total Depth			P.B.T.D.		
							Top Oil/Gas Pay			Tubing Depth		
Elev	•	F, RKB, RT, GR, etc.)	monig 101									
Perfe						Depth Casing Shoe						
		TUBING, CASING AND				CEMENTI	NG RECOR	D				
-		HOLE SIZE				DEPTH SET			SACKS CEMENT			
	Í											
			<u> </u>									
-	***		+									
<b>v.</b>	ċ	DATA AND REQUE	ST FOR AL	LOWA	BLE				. Janet en ba	for full 24 hou	σt)	
	1		Date of Test		of load oil and must	be equal to or	exceed top and ethod (Flow, pr	mp, gas lift, e	esc.)	JOF JALL 24 7101		
Date	∯arak S	ew Oil Run To Tank	Date of 10st									
Len;	± 77	·d	Tubing Pressure			Casing Pressure			Choke Size			
Acts	ïh.	During Test	Oil - Hbla			Water - Bbls	<u> </u>		Gas- MCF			
						<u> </u>			<del></del>			
		LL				151. A T	nete/MMCF		Covin	Condensate		
Act	Ē.	Test - MCF/D	Length of To	est		Bols. Conce	BER MINICI		Clavity of	-		
Tost	, No	od (pitot, back pr.)	Tubing Pres	aure (Shut-	in)	Casing Press	rure (Shut-in)		Choke Size			
			<u> </u>			٠						
VI.	273	RATOR CERTIFIC	OIL CONSERVATION DIVISION									
Ī		ertify that the rules and regulations of the Oil Conservation have been complied with and that the information given above					AUG 02 1993					
i		1 complete to the best of my knowledge and belief.					Date Approved					
		1/d (miles					• •					
-		- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					By Orig. Si med 1. Paul Kautz					
	·	John L 15338// June					Geologist					
1		-2-53 3753963(2)					Title					
7		<del>-2./</del>		Tele	phone No.	1						

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

| CO/76|
| quest for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance of the Rule 111. th Rule 111.

 $\lambda_{\rm c} = 1$  sections of this form must be filled out for allowable on new and recompleted wells.

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