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	NEW MEXICO OIL CONSERVATION COMMISSION Form C-104 REQUEST FOR ALLOWARLE Supersedes Old C-104 and			
SANTA FE	REQ	REQUEST FOR ALLOWABLE		
FILE		AND		Effective 1-1-65
U.S.G.S.	AUTHORIZATION T	O TRANSPORT OIL AN	D NATURAL GAS	
LAND OFFICE			JUL 16 4 1	5 PM 265
TRANSPORTER GAS				
OPERATOR				
PRORATION OFFICE				
Operator Oulf Oil Corporatio	2			
Address	14			
P. 0. Box 670, Hobit	Han Marrison			
Reason(s) for filing (Check proper bo		Other (PL	ease explain)	
New Well	Change in Transporter of;	1		•
Recompletion.		Dry Gas	ange wall numb	er - formerly
Change in Ownership	Casinghead Gas			HA No. 29-5
		CondensateWest	Pearl Queen lir	dt No. 47-7
If change of ownership give name and address of previous owner		West	Pearl Queen UA	it "29" Well No. 50
DESCRIPTION OF WELL ANI	) LEASE			
Lease Name	Well No. !	Pool Name, Including Formati	on Kir	id of Lease
West Pearl Queen Un	it 113 J	Pearl Queen - Quee	Sta	te, Federal or Fee <b>Stat</b>
Location				
Unit Letter 🖀 ;	0310 Feet From The	Line and	Feet From The _	
· · · · · · · · · · · · · · · · · · ·	2310_Feet From The nort	<b>m</b> - Ente and	reerrion the	west
Line of Section 20 , T	ownship <b>195</b> Ran	ige 3515 , NA	APM,	Coun
		190 J.		
DESIGNATION OF TRANSPO	TER OF OIL AND NATUR	AL GAS		
Name of Authorized Transporter of C			ss to which approved c	opy of this form is to be sent)
Shall Pipeline Corp				,
Name of Authorized Transporter of C	asinghead Gages or Dry Gas	Address (Give addre	ss to which approved c	opy of this form is to be sent)
Phillips Petroleum				
FREALING POUROLOUS		Rge, Is gas actually conn	ilding, Odessa	, Texas
If well produces oil or liquids,			ected? When	
give location of tanks.	<b>1 29 195</b> 35	e ies	Unic	
If this production is commingled v	ith that from any other lease o	r pool, give commingling o	rder number:	
COMPLETION DATA				
Designate Type of Complet	Oil Well Gas	Well New Well Workov	er Deepen Plu	g Back Same Res'v. Diff. Re
Designate Type of Complet	10n - (X)			
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.1	3.T.D.
Pool	Name of Producing Formation	Top Cil/Gas Pay	Tu	bing Depth
			-	
Perforations			De	oth Casing Shoe
		C AND CEMENTING REC		
		G, AND CEMENTING REC		
HOLE SIZE	CASING & TUBING SIZ	ZE DEPTH	I SET	SACKS CEMENT
		·····		
				· · _ · _ · · · · · · · · ·
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TEST DATA AND REQUEST	FOR ALLOWABLE (Test m)	i i i i i i i i i i i i i i i i i i i	volume of load oil and n	ust be equal to or erceed top a
TEST DATA AND REQUEST		ust be after recovery of total t this depth or be for full 24 h	volume of load oil and n ours)	nust be equal to or exceed top a
		this depth or be for full 24 h	volume of load oil and n ours) Flow, pump, gas lift, etc	
OIL WELL	able for	this depth or be for full 24 h	ours)	
OIL WELL	able for	this depth or be for full 24 h	ours) Flow, pump, gas lift, etc	
OIL WELL Date First New Cil Rur. To Tanks	able for Date of Test	r this depth or be for full 24 h Producing Method (h	ours) Flow, pump, gas lift, etc	.)
OIL WELL Date First New Cil Run To Tanks	able for Date of Test	r this depth or be for full 24 h Producing Method (h	ours) Flow, pump, gas lift, etc Ch	c.) oke Size
OIL WELL Date First New Cil Run To Tanks Length of Test	able for Date of Test Tubing Pressure	this depth or be for full 24 h Producing Method (I Casing Pressure	ours) Flow, pump, gas lift, etc Ch	.)
OIL WELL Date First New Cil Run To Tanks Length of Test	able for Date of Test Tubing Pressure	this depth or be for full 24 h Producing Method (I Casing Pressure	ours) Flow, pump, gas lift, etc Ch	c.) oke Size
OIL WELL Date First New Cil Run To Tanks Length of Test Actual Pred. During Test	able for Date of Test Tubing Pressure	this depth or be for full 24 h Producing Method (I Casing Pressure	ours) Flow, pump, gas lift, etc Ch	c.) oke Size
OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test GAS WELL	able for Date of Test Tubing Pressure Oil-Bbls.	this depth or be for full 24 h Producing Method (I Casing Pressure Water-Bbls.	ours) Flow, pump, gas lift, etc Ch Ga	s-MCF
OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test	able for Date of Test Tubing Pressure	this depth or be for full 24 h Producing Method (I Casing Pressure	ours) Flow, pump, gas lift, etc Ch Ga	c.) oke Size
OIL WELL Date First New Cil Rur. To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	able for Date of Test Tubing Pressure Oil-Bbls. Length of Test	<ul> <li>this depth or be for full 24 h</li> <li>Producing Method (I</li> <li>Casing Pressure</li> <li>Water - Bbls.</li> <li>Bbls. Condensate/M</li> </ul>	ours) Flow, pump, gas lift, etc Ch Ga	s-MCF s-MCF
OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test GAS WELL	able for Date of Test Tubing Pressure Oil-Bbls.	this depth or be for full 24 h Producing Method (I Casing Pressure Water-Bbls.	ours) Flow, pump, gas lift, etc Ch Ga	s-MCF
OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	able for Date of Test Tubing Pressure Oil-Bbls. Length of Test	<ul> <li>this depth or be for full 24 h</li> <li>Producing Method (I</li> <li>Casing Pressure</li> <li>Water - Bbls.</li> <li>Bbls. Condensate/M</li> </ul>	ours) Flow, pump, gas lift, etc Ch Ga	s-MCF s-MCF
Date First New Cil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	able for Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure	<ul> <li>this depth or be for full 24 h</li> <li>Producing Method (I</li> <li>Casing Pressure</li> <li>Water - Bbls.</li> <li>Bbls. Condensate/M</li> <li>Casing Pressure</li> </ul>	ours) Flow, pump, gas lift, etc Ch Ga MCF Gro	oke Size s-MCF wity of Condensate oke Size
OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Lesting Method (pitot, back pr.)	able for Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure	<ul> <li>this depth or be for full 24 h</li> <li>Producing Method (I</li> <li>Casing Pressure</li> <li>Water - Bbls.</li> <li>Bbls. Condensate/M</li> <li>Casing Pressure</li> </ul>	ours) Flow, pump, gas lift, etc Ch Ga	c.) oke Size s-MCF wity of Condensate oke Size
OIL WELL Date First New Cil Rur. To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Lesting Method (pitot, back pr.) CERTIFICATE OF COMPLIA	able for Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure NCE	this depth or be for full 24 h         Producing Method (H         Casing Pressure         Water - Bbls.         Bbls. Condensate/M         Casing Pressure         Ol	ours) Flow, pump, gas lift, etc Ch Ga MCF Gro	e.) oke Size s-MCF wity of Condensate oke Size
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OIL WELL Date First New Cil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Lesting Method (pitot, back pr.) CERTIFICATE OF COMPLIAN I hereby certify that the rules and Commission have been complied	able for Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure NCE I regulations of the Oil Conserv with and that the information	this depth or be for full 24 h         Producing Method (R         Casing Pressure         Water - Bbls.         Bbls. Condensate/M         Casing Pressure         Ol         vation         given         Producing Pressure	Dours) Flow, pump, gas lift, etc Ch Ga MCF Gro Ch L CONSERVATIC	s.) oke Size s-MCF avity of Condensate oke Size ON COMMISSION , 1 <b>55</b>

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(Signature) Area Production Manager

(Title) July 15, 1965 (Date)

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

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

Fill out Sections I, II, III, and VI only 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 completed wells.