. OF COPIES RECI	j		
DISTRIBUTIO			
NTA FE			
LE			
.s.g.s.		İ	
AND OFFICE			
RANSPORTER	OIL		
MANS: SKIEK	GAS		
PERATOR			

11.

III.

IV.

VI.

District Superintendent

(Date)

November 29, 1966

## NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE O.C.C.

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Form C-104 Supersedes Old C-104 and C-110 Effective 1-1-65

TRANSPORTER	OIL							••			
	GAS										
OPERATOR											
Operator	FICE										
•	da Petrol	eum Corne	ratio	n							
Address				<del></del>			<del></del>				
P-0- 1	Box 668 -	Hobbs. 1	ieu Me	aci.co							
Reason(s) for filing							Other (Pleas	e explain)			
New Well		Char	nge in Tra	insporter of	:				from State		
Recompletion		Cil			Dry Gas	s			-1-66. R	er. NMO	X Order
Change in Ownership	p <b>Z</b>	Casi	nghead G	as 🔙	Conden	sate 🔲	No. R-31	143.			
If change of owners	ship give name	e	Towns	e Tna	- Ros	- 728	Hobbs, l	lew Nevi	<u>~</u>		
and address of prev			TOVE	o, me	- 502	. (20)	110000 1	JOH THICK			
DESCRIPTION O	F WELL AN	D LEASE									
Lease Name		Lea	se No.	1 .			ding Formation		Kind of Le	eral or Fee	Q+a+a
State S M	n" unit	<u> </u>	-93 <b>8</b> 0	14	38.03	Mela	Permo-Per	IKI 0	State, Fed	eral or ree	308.04
Unit Letter	E . 2	271 Fee	t From Ti	ne Nort	th Line	e and	660	Feet Fro	om The We	st	
omi Letter									T.eu	_	
Line of Section	<u> </u>	Township	158	R	ange	33E	, NMPI	м,		<del></del>	County
DESIGNATION O	F TRANSPO	RTER OF	OIL AN	D NATU	RAL GA	s					
Name of Authorized	Transporter of	CII 🔁	or Conde	nsate 🗌		Address			proved copy of t	his form is t	o be sent)
	W Mearico			or Dry Gas			1510 - K	-		his form is t	o be sent)
Name of Authorized Harrest P Amerada	etroleum Petroleum	Cerporat Corpora	ion Lion			KOSI	merr star	ROULS -	urlahom Urlahom Tatum, N	ew Mexi.	00
If well produces oil give location of tank		Unit	, Sec. ⊦ <b>3</b>	Twp. 15S	Rge. 33E	Is gas	ictually connec	ted?	When		
If this production i COMPLETION D Designate Ty	ATA		Oil W		as Well	New We		Deepen	Plug Back	Same Res	o'v. Diff. Res'v.
Date Spudded		Date Con	npl. Read	y to Prod.		Total D	epth	<del></del>	P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc., Name of Producing Formation				Top Oil	/Gas Pay		Tubing De	pth			
Perforations					···	1			Depth Cas	ing Shoe	
		<del> </del>									
		<del></del>				CEME	NTING RECO				
HOLE	SIZE	CA	SING &	TUBING S	SIZE	DEPTH SET		SACKS CEMENT			
											-
						ļ					
				<del></del>		ļ			<u> </u>		
TEST DATA AN	D REQUEST	FOR ALL	OWABL	E (Test	must be as	lter recor	ery of total vol	ume of load	oil and must be	equal to or e	exceed top allow
OIL WELL Date First New Oil	Bun To Tarke	Date of 7	Test	aoiej	or inis ae	-	for full 24 housing Method (Flo	_ :	s lift, etc.)		
Date First New Oil	Hun to tanks	Date of	1 651			Floque	ing Method (1 to	w, pamp, ga	, 10,1, 2021)		
Length of Test		Tubing F	Tubing Pressure			Casing Pressure		Choke Size			
Actual Prod. During	Test	OII-Bhi				Water - 1	Bbls.		Gas - MCF		
Actual Prod. During		011-2511	OII - Bbls.								
GAS WELL											
Actual Prod. Test-	MCF/D	Length o	Length of Test			Bbls. Condensate/MMCF			Gravity of Condensate		
Testing Method (pit	tot, back pr.)	Tubing Pressure			Casing Pressure			Choke Size			
								00110==	\\A.T.G.: 5=		
CERTIFICATE OF COMPLIANCE				OIL	CONSER	VATION CO	MMISSIO	N			
I hereby certify th	at the enlar o	nd regulation	s of the	Oil Cons	ervation	APP	ROYED		626	<u>(1401)</u>	19
Commission have	heen complie	d with and	that the	informatio	on given		· ·				
above is true and	complete to	the best of	my knov	vledge and	d belief.	<b>≦</b> ¥_					

This form is to be filed in compliance with RULE 1104.

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 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 completed wells.