NO. OF COPIES RECEI	· · · ·		-				<u> </u>			
I DISTRIBUTION										
	٧ , , , ,	<u> </u>	ĺ.	NEW M	EXICO OIL	CONSERVA	TION COMM	IISSION	Form C-104	4
SANTA FE		<u> </u>	NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE							: Old C-104 and C-
FILE	V-	↓				AND			Effective I	-1-65
U.S.G.S.		 	AUT	HORIZAT	ION TO TR	ANSPORT	OIL AND	NATURAL	GASRECE	
LAND OFFICE		<u> </u>	1						RECE	IVED
TRANSPORTER	OIL /	-								 -
OPERATOR	1	H							JUN 9	1967
PRORATION OFFI	CE	H							00117	2007
Operator		-		,	*				0. 0	. C.
Address	Archie	1 0	opeir V		·		·		ARTESIA,	OFFICE
	Post Of	Mic	o mane	r 40 h	rvesia, i	er exic	co			
Reason(s) for filing (C	heck proper	box)					Other (Please	e explain)		
New Well	New Well Change in Transporter of:				į	Change lease name and weather from Jouli				
Recompletion					Dry G	Rel Lake Gravium Unit Tract 23 /2				
Change in Ownership]		Casinghead Gas Conde			THE THERE AND			TO OLLO INGGO	2) 114
If change of ownersh and address of previo	ous owner									
Lease Name		ļ	1		ne, Including F			Kind of Lec		Lease No
SALG U	n t	_	10	Red 1	alsa Gray	hur		State, Fede	ral or Fee State	B 1059
Location		İ								
Unit Letter G	;	1	Feet F	From The $\overline{1}$	orth Li	ne and 2^{\prime}	310	Feet From	n The <u>Last</u>	
Line of Section	36	Town	nship 17		Range 2	اح) دا	, NMPM	. Eddy	•	County
DESIGNATION OF	TRANSP	ORT	ER OF O	IL AND NA	ATURAL GA	48				
				Condensate					roved copy of this form	
Contine	ntal 🗀	3 C	יול ג'ט כבֿעכ			N. Fre	seman Ave	enus Ar	tesia, New Men	ದ ೧೦
Name of Authorized Tr	ansporter o	f Casi	nghead Gas	X or Dr	y Gas	:			roved copy of this form	
Phillip	e Petro	7 .5117	m Compai	mar		Dont (lees on D	6666	Λ	
				Sec. Twr	Rge.	Is aga get	JIIICE BO	OX 0000 ed ? . W	Odessa, Texas	
If well produces oil or give location of tanks.		, ,	G		•	1				
<u> </u>					.7 : 27	Yes			N.A.	
If this production is a COMPLETION DA		1 with	ı that from	any other le	ease or pool,	give comm	ingling order	r number:		
COMPLETION DA	<u>IA</u>			Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back Same	Res'v. Diff. Res
Designate Type	of Compl	etion	$\iota - (X)$	1	1	1	1	1		1
Date Spudded		 	Date Compl	. Ready to P	rod	Total Dep	<u>i</u>		P.B.T.D.	i -
Date Spaaded			Date Compi	. Reday to P	104.	Total Dep	(II		P.B.1.D.	
Florest OF BKB	D. O.D.					T 011 (0				
Elevations (DF, RKB,	RT, GR, etc	c.	Name of Pro	oducing Form	ation	Top Oil/G	as Pay		Tubing Depth	
Perforations									Depth Casing Shoe	
				TUBING,	CASING, AN	D CEMENT	ING RECOR	D		
HOLE SIZE			CASING & TUBING SIZE			DEPTH SET		SACKS	SACKS CEMENT	
						1				
										
		++								
MEIOR BATTA ATT	DE0****	n	D 4170	UADI *	T				<u> </u>	
TEST DATA AND	REQUEST	l, Ł.O	R ALLOW	(ABLE (Fest must be a able for this d				il and must be equal to	or exceed top all
OIL WELL Date First New Oil Ru	n To Tanks	-∔	Date of Tes		2000 707 07333 0		Method (Flou	·	lift, etc.)	*** ** <u>-</u>
Date i het hen on he							.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,	-,,,,	
			Tubing Pres			Casing Pr			Choke Size	
t an able of Track			I doing Pres	seme		Cusing Fi	489.00.4		Cilore Size	
Length of Test			OU. BYIS				0 1405	G 1/97		
		Oil-Bbls.		Water-Bbls.		Gas - MCF				
Length of Test Actual Prod. During To	est									
	est									
	es t	41								
	est									
Actual Prod. During T			Length of T	`est		Bbls. Con	densate/MMC	F	Gravity of Condens	rate
Actual Prod. During To			Length of T	`est		Bbls. Con	densate/MMC	F	Gravity of Condens	ate
Actual Prod. During To	CF/D			ost	-in)		densate/MMC		Gravity of Condens Choke Size	ate
Actual Prod. During To	CF/D				-in)					ate
GAS WELL Actual Prod. Test-MC Testing Method (pitot,	DF/D back pr.)		Tubing Pres		-in)		essure (Shut	-in)	Choke Size	
Actual Prod. During To	DF/D back pr.)		Tubing Pres		-in)		essure (Shut	-in)		

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Orig. Signed by ARCHIE M. SPEIR

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UNIT OPEL (Title)

June 9, 1967

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

TITLE .

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.