	NO. OF COPIES REC	17		
	DISTRIBUTION	1'		
	SANTA FE	7		
	FILE	1/-		
	u.s.g.s.			
	LAND OFFICE	,		
	TRANSPORTER	OIL	1/	
		GAS	1	
	OPERATOR			
1.	PRORATION OFFICE			

II.

III.

IV.

VI.

## NEW MEXICO OIL CONSERVATION COMMISSION

Form C-104

SANTA FE	$\dashv$	FOR ALLOWABLE			Supersedes Old C-104 and C-1.  RECEPTIVE 1-1-65  RECEPTIVE D			
U.S.G.S.	ON TO TRA	AND ANSPORT	OIL AND NAT	RECEN	VEU			
LAND OFFICE OIL	_							
TRANSPORTER GAS	JUN 01 1967			<u>୧</u> ୫7				
PRORATION OFFICE	_					and the second s	e Fau	
Operator	<del></del>					Art. Editor Con		
Penroc Oil Corpo	ration							
P. O. Box 1004,	Midland, Texas	3					:	
Reason(s) for filing (Check proper bo	Ox) Change in Transport	ter of:		other (Please exp		rter of ga	e from	
Recompletion	Oil Transport	Dry Ga	s 🗶	Southern	Union to	Delhi Gas	B LLOM	
Change in Ownership	Casinghead Gas	Conden	nsate	Pipeline	Corporti	on		
If change of ownership give name and address of previous owner			,					
•								
Lease Name	Well No. Pool Norm	e, Including Fo		<b>I</b>	d of Lease	State and	Lease No.	
Indian-Federal Jas	Com 1 Morr		~	Stat	e, Federal or Fee	Federal	11057	
	80 Feet From The No	erth In	eand 10	RO F	eet From The	East		
Olific Letter	1 000 7 10111 1 110 110	Z				-5485		
Line of Section 19. T	ownship 21 S	Range 2	4 E	, NMPM,	Eddy		County	
DESIGNATION OF TRANSPO		<del></del>						
Marathon Oil Compa		<b>X</b> J	BOX 1	ive address to wh	sia, New	y of this form is to Mexico	be sent)	
Permian Corporation Name of Authorized Transporter of C	asinghead Gas 🔲 💎 or Dry	y Gas 🛣	Address (G		ich approved cop	y of this form is to	be sent)	
Marathon Oil Compa Delhi Gas Pipeline		. Rge.	Is adsortiu	Compensation of the second	HREAL WA	Mexico	C. Toxas	
If well produces oil or liquids, give location of tanks.	G 19 21	1	Ye		Marat Delhi	hon - 1-26 Gas- 8-16	-65	
If this production is commingled w	vith that from any other le	ase or pool,	give commi	ngling order num	nber:			
Designate Type of Complet	ion (X)	Gas Well	New Well	Workover D	eepen Plug	Back   Same Rest	Diff. Restv.	
Date Spudded	Date Compl. Ready to Pr	tod.	Total Depti	1 !	P.B.7	r.D.	-	
9-17-63	1-28-64			561'		95301		
Elevations (DF, RKB, RT, GR, etc.)  3768 GR		ation	Top Oil/Go		Tubin	g Depth		
Perforations	Morrow		<u>. 9</u>	2251	Depth	9050 Casing Shoe		
9226-40'; 9310-4				NG DECODD		95601		
HOLE SIZE	CASING & TUBIN	<mark>CASING, AND</mark> NG SIZE	CEMENTI	DEPTH SET	· · · · · · · · · · · · · · · · · · ·	SACKS CEME	NT	
2411	20"		351			25 sacks		
17"	13-3/8# 8-5/8#		1	363!	775 <b>Backs</b> 1486 sacks			
7-7/8"	4-1/2"		1	650'		325 sacks		
TEST DATA AND REQUEST 1	FOR ALLOWABLE (T	Test must be af able for this de			load oil and mus	t be equal to or ex	eed top allow:	
Date First New Oil Run To Tanks	Date of Test		Producing N	Method (Flow, pur	np, gas lift, etc.)			
Length of Test	Tubing Pressure		Casing Pre	saure	Choke	Size		
			Maria Bala		0	VOE.		
Actual Prod. During Test	Oil-Bbls.		Water - Bbls	•	Gas-1	MCF		
			l		<del></del>			
GAS WELL Actual Prod. Test-MCF/D	Length of Test		Bbls. Cond	ensate/MMCF	Gravit	ty of Condensate	<del></del>	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-	in)	Casing Pres	ssure (Shut—in )	Choke	Size		
CERTIFICATE OF COMPLIA	NCE			OIL CON	SERVATION	COMMISSION		
			APPROV	11 19 } /FD	53,1961	4 10	e	
I hereby certify that the rules and Commission have been complied	with and that the inform	nation given	- Wassell					
above is true and complete to the	ie pest of my knowledge	and Deller.	=	ON AND SA	IS 1213.9E0 194	- 1-		
$\rho$			TITLE _		Unione discountries and the second se			
MIXatake	This form is to be filed in compliance with RULE 1104.  If this is a request for allowable for a newly drilled or deepened							
, <del>-</del>	nature)		well, this	s form must be	accompanied by	a tabulation of twith RULE 111.	he deviation	
Vice President	itle)		A11 :		form must be fi	lied out complete	ly for allow-	
June 20, 1967	2-4-1		Fill	out only Section	ons I. II. III. s	and VI for change	of condition	
(L	Date)	1	Metr usu	C or mamber, or	"-"-borrer or or	Davis citatibe		

Separate Forms C-104 must be filed for each pool in multiply completed wells.