F 11 #			T FOR ALLOWAL		Form C-104 Supersedes Old C-104 a Ellective 1-1-55
FILE V					
LAND OFFICE		TURIZATION TO T	RANSPORT OIL ANI) NATURAL	GAS
TRANSPORTER OIL V		1	RECEIVED BY	7	
OPERATOR	*	1	JUL 14 1987		
PRORATION OFFICE		/ 			· · · · · · · · · · · · · · · · · · ·
MEWBOURNE	OIL COMPAN	NY /	O. C. D. ARTESIA, OFFICE		
Address P. O. BOX	7698, TYL	ER, TEXAS 757		_	
Reason(s) for filing (Check prope	r box)			se explain)	·····
New Well	Oil	In Transporter of: Dry C lead Gas Cond	Gas X		
If change of ownership give nat and address of previous owner		· · · · · · · · · · · · · · · · · · ·	······		
. DESCRIPTION OF WELL A	ND LEASE				
Lesse Name First Natio		Pool Name, Including		Kind of Leas State, Federa	
Bank of Albuquerque	L	Cemetary (MOPPOW)	Sidie, Federa	
Unit Letter F ;	1650 Feet Fr	om The North LI		Feet From '	
Line of Section 8	Township 2	OS Range	<u>25E</u> , NMP	м,	
DESIGNATION OF TRANSP		AND NATURAL G	AS Add:ess (Give address	to which approx	ved copy of this form is to be sent)
Phillips Petroleum Company			4001 Pembrook, Odessa, Texas 79761		
Nome of Authorized Transporter of Gas Company of Ne		or Dry Gas 🕅	Address (Give address to which approved copy of this form is to be sent)		
Unit Sec. Twp. Rge.			P.O.Box 26400, Albuquerque, N.M. 87125 Is gas actually connected?		
give location of tanks.		8 20S 25E	105	I	6/09/75
If this production is commingled COMPLETION DATA	with that from an	ny other lease or pool,	, give commingling ord	er numberi	· · · ·
Designate Type of Compl	etion $-(X)$	Dil Well Gas Well	New Well Workover	Deepen	Plug Back Same Res'v. Dill. F
Date Spudded	Date Compl. F	Ready to Prod.	Total Depth		P.B.T.D.
2/87/74		22/74	9550	•	Tubles Death
Elevations (DF, RKB, RT, CR, etc 3496' GL		ucing Formation)TTOW	Top Oil/Gas Pay 9358 *		Tubing Depth 9250 '
Perforations 9446' - 9	469'	······			Depth Casing Shoe
		UBING, CASING, AND	D CEMENTING RECOI		SACKS CEMENT
HOLE SIZE	CASING	18-3/4"	DEPTH S	35'	300
11"		8-5/8"	1,2	50'	550
7-7/8"		4-1/2	9,5	50'	847
		2-3/8"	9,2		
TEST DATA AND REQUEST OIL WELL	FOR ALLOWA	BLE (Test must be a) able for this de	epth or be for full 24 hours	リ	nd muss be equal to or exceed top in the second
Date First New Oil Run To Tanks	Date of Test		Producing Method (Flor	v, pump, gas lift	, elc.) 7-12-8;
					the left st
Length of Test	Tubing Pressy	16	Casing Pressure	<	Choke Size
					Choke Size
Length of Test Actual Prod. During Test	Tubing Pressy Oil-Bbis.	**	Casing Pressure Water - Bbls.		Choke Size
Actual Prod. During Test					Choke Size
				F	Choke Size
Actual Prod. During Teet GAS WELL	Oil-Bble.		Water - Bbis.		Choke Size
Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Oil-Ebls.		Water-Bbls. Bbls. Condensate/MMC Casing Pressure (Shut	-in) CONSERVAT	Choke Size Gas-MCF Gravity of Condentagie Choke Size FION COMMISSION
Actual Prod. During Teet GAS WELL Actual Prod. Teet-MCF/D Testing Kethod (pirot, back pr.) CERTIFICATE OF COMPLIA	Oil-Bble.	ve (Shut-in)	Water-Bbls. Bbls. Condensate/MMC Casing Pressure (Shut	-1") Conservat	Choke Size Gas-MCF Gravity of Condensatio Choke Size FION COMMISSION <u>6 1987</u> , 19
Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Kethod (pilot, back pr.) CERTIFICATE OF COMPLIA thereby certify that the rules an Completion have been complied	Oil-Eble.	re (Shut-in) he Oil Conservation he information given	Water-Bbls. Bbls. Condensate/MMC Casing Pressure (Shut OIL (APPROVED	-1n) CONSERVAT	Choke Size Gas-MCF Gravity of Condentagle Choke Size FION COMMISSION 6 1987, 19 ned By
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Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Kethod (pilot, back pr.) CERTIFICATE OF COMPLIA thereby certify that the rules an Commission have been complied above is true and complete to the May May Mark (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side) (Side	Oil-Eble.	he Oil Conservation he information given nowledge and belief.	Water-Bbls. Bbls. Condensate/MMC Casing Pressure (Shut OIL O APPROVED BY TITLE This form is to If this is a requ well, this form must tests taken on the	-in) CONSERVAT Original Sig Los A. Cla Supervisor U be filed in co set for allows be accompany well in accord	Choke Size Gas-MCF Gravity of Condentsate Choke Size Choke Siz
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