Submit 5 Cor Appropriate District Office
DISTRICTI
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerais and Natural Resources Department

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION
P.O. Box 2088

1000 Rio Brazos Rd., Aztec, NA	A 87410	V ICOT ==			0/304-2000						
<u>I.</u>	HEC	UEST FC	NOTIA PIC	WABLE AL	ND AUTHO	RIZAT	LION	i			
Operator		TOTAL	NOPURI	OIL AND	NATURAL	GAS	Wal	1 ADV No			
CONOCO IN					vei ap no. 30025 26744 00 -						
Address Po Box 19		14.0.						DUAL OR	0174		
Reason(s) for Filing (Check pro		MIDLAN	70' J	7970							
New Well		Change in T	ransporter of;	, 🗀	Other (Please e	xplain)					
Recompletion	Oil		Dry Gas	≱.							
Change in Operator	Casinghe	_	Condensate [
If change of operator give name and address of previous operator											
II. DESCRIPTION OF	WELL AND LE	ASE		 .							
Lease Name			ool Name, Inc	luding Format			Vind	of Lease			
LOCKHART B				7 QUEER				Federal or Fee	1030	Lease No.	
Location	10	-							10.00	06266	
Unit Letter	::	80_R	et From The	SOUTH	Line and	060	_ F	eet From The _	WE	37 iii	
Section 13 ·	Township 2/	· S		, _		/ ~					
				SLOE_	NMPM,	LEF	7_			County	
II. DESIGNATION OF Name of Authorized Transporter of	TRANSPORTE	R OF OIL	AND NAT	TURAL GA	S						
The state of the s	Address (Give address to which approved copy of this form is to be sent)										
Name of Authorized Transporter of	Caringhad Gar	Lange	, (2 <u>3</u>)							•	
PHILLIPS 661	VATUPAL.	GIAS CO	Dry Gas 5	400 Address (6	Give address to v	which app					
	CTIVE: Febru	197	MP R	e. Is gas actu	PENB		When	ODESSA,	TX '	79762	
		· ·	1	Vica		1	WDEE	8/2/	100		
this production is commissied with the Completion DAT.	ith that from any oth A	er lease or pool	, give commi	ngling order nu	mber:		_	<u> </u>	70		
		Oil Well	<u> </u>								
Designate Type of Compi	etion - (X)	OII MEII	Gas Well	New We	Workover	Deep	en	Plug Back S	ame Res'v	Diff Res'v	
ate Spuddad	Date Comp	Read to Pro	4.	Total Depti		Ь	l	P.3.T.D		ᆚ	
levations (DF, RKB, RT, GR, etc.)		·									
(DF, KAB, KI, GK, Elc.)	Name of Pro	ducing Format	ion	Top Oil/Gas Pay				Tubing Depth			
erforations											
							i	Depth Casing S	ihoe		
	π	JBING, CA	SING ANI	CEMENT	ING RECOR	.D					
HOLE SIZE	CAS	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT			
				 							
TEST DATA AND REQ	UEST FOR AL	LOWABL	E								
te First New Oil Run To Tank	Date of Test	volume of load	d oil and mus	t be equal to o	exceed top allo	wable for	this a	lepth or be for f	ull 24 hour	3.)	
	Date of 168			Producing M	ethod (Flow, pur	mp, gas li	jt, esc.)			
ngth of Test	Tubing Press.	ire		Casing Pressure				Choke Size			
- I P - I P				Casing Freezine			544				
ual Prod. During Test	Oil - Bbis.	Oil - Bbis.			Water - Bbis.			Gas- MCF			
A C TUTOL I					•						
AS WELL Just Prod. Test - MCF/D											
at Prod. lest - MCF/D Length of Test		l		Bbis. Condensate/MMCF			G	Gravity of Condensate			
ing Method (pitot, back pr.)	Tubing Pressu	re (Shut-in)									
	(GLECTH)		Casing Pressure (Shut-in)				Choke Size				
OPERATOR CERTIF	ICATE OF C	OMPI IAI	VCE								
hereby certify that the rules and n	egulations of the Oil	Consessation			OIL CONS	SER\	/AT	ION DIV	/ISIOI	N	
Pivision have been complied with :	and that the informat	ion aiven abou	e				• •	1	J 100		
true and complete to the best of my knowledge and belief.				Date	Approved						
Vhalla the				ľ							
granue And				By_	98 ¹ (8	• • <u>• •</u> •	ight	ED BY MESS	Y SEXTO	N ∃	
H.L. DEATHE ADMINISTRATIVE SUPERVISOR						138	in I I	1 SUPRIOR	CH -		
SEP 6 1990 (915) (686-5400				Title_							
ate		Telephone N	lo.				-				

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.

