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Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

		UTHA	NOF	JA I OIL			Well Al	PI No.				
perator							30-0	25-31209				
BTA Oil Producers												
ddress	1 ጥ ፕ	79701	1									
104 S. Pecos, Midland teason(s) for Filing (Check proper box)	1, IA	, , , , 0 1			Other	(Please expla	in)					
leason(s) for Filling (Check proper box)		Change in	Transpo	rter of:	-							
tecompletion	Oil		Dry Ga									
hange in Operator	Casinghead	d Gas 🔲	Conde	sate								
change of operator give name												
ad address of previous operator					0							
L DESCRIPTION OF WELL A	AND LEA	ASE	,		₹		Kind o	(Lease	Le	ase No.		
case Name	Well No. Pool Name, including				g Formation)	State,	V-2199				
Gem, 8705 JV-P	4 Teas (Bone				: obiting/							
ocation				c.	nı+h -	. 1980). ₁₈₉	et From The	West	Line		
Unit LetterN	. : <u>5</u>	10	Feet F	rom TheSo	outh Line	and	rec	a Lioui inc	· · · · · · · · · · · · · · · · · · ·			
	200		D	33E	NIA	IPM, Le	a			County		
Section 2 Township	20S		Range) 1 ATA							
T DESIGNATION OF TO AND	ср∩ртг	R OF O	IL AN	D NATUR	RAL GAS							
II. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL NAME OF Authorized Transporter of Oil XXI or Condensate						Address (Othe ages as to when the						
Trucks						4001 Penbrook, Odessa, TX 79762 Address (Give address to which approved copy of this form is to be sent)						
Name of Authorized Transporter of Casing	thead Gas	XX	or Dry	Gas	Address (Giw	address to wi	ich approved	copy of this for	rm is to be se +0-2587	nt)		
Conoco, Inc.	<u></u>					2587,						
If well produces oil or liquids,	Unit	OM: 1000 1-11 0			Is gas actually connected? When ?			? 6-1-9	91			
ive location of tanks.	В	2_	205		Yes			0-1-3				
f this production is commingled with that i	from any oti	her lease or	pool, gi	ve commingli	ng order numl	er:						
V. COMPLETION DATA							Deepen	Plug Back	Same Res'v	Diff Res'v		
Parisman Trans of Completion	- (Y)	Oil Wei	- !	Gas Well	New Well	Workover	l neeben	,ug Deta		[
Designate Type of Completion	- (A)	XX			XX Total Depth	L	1	P.B.T.D.				
Date Spudded	Date Com	pl. Ready t 5-30-				10,297			10,206			
4-12-91	None of 1	2-30- Producing F		n	Top Oil/Gas Pay			Tubing Depth				
Elevations (DF, RKB, RT, GR, etc.)	1	one Sp		•	•	936	7		925.	5		
3580' GR & 3594' RK	.р в	one sp	TINE					Depth Casing				
								10,2	93			
9367'-9418'		TUBING	, CAS	ING AND	CEMENTI	NG RECO	SD					
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT					
26"	20"			1370			2100 sx					
17-1/2	13-3/8			3130			2200 sx					
12-1/4	 	8-5/8			5550			1700 sx				
7-7/8	1		5-1/2		10293			1 15	1500 sx			
THE PARTY AND DECITE	ST FOR	ALLOW	ABLI	Ξ			الدينية . <u>. و و </u>	is donet on bo	for full 24 km	ere)		
V. TEST DATA AND REQUES OIL WELL (Test must be after)	recovery of	total volum	e of load	i oil and must	be equal to o	exceed top at	iowable for th	esc.)	or just 27 noi			
Date First New Oil Run To Tank	Date of T	[est			Producing M	emon (riow, p	namp, gas iyi,	/				
5-30-91	6-1-91			Flow			Choke Size					
Length of Test	Tubing Pressure			Casing Pressure			19/64					
24 hrs			00		Water - Bbis	800		Gas- MCF	.,, .,	 		
Actual Prod. During Test	Oil - Bbl	Oil - Bbls.			water - Bois.			190				
l 000 pv	1	2	88		L				·			
288_BN					Inter Cont	neste AAACT		Gravity of	Condensate			
GAS WELL			Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate		
	Length o	of Test			Boile: Collec							
GAS WELL Actual Prod. Test - MCF/D						sure (Shut-in)		Choke Size				
GAS WELL		of Test Pressure (Sh	nut-in)			sure (Shut-in)		Choke Size		<u> </u>		
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.)	Tubing I	Pressure (Sh			Casing Pres							
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC	Tubing I	Pressure (St	IPLIA	NCE	Casing Pres		NSFRV			ON		
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC Learney certify that the rules and rest	Tubing I	Pressure (Sh)F COM the Oil Cong	IPLIA servation	1	Casing Pres			/ATION	DIVISI			
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regulation have been complied with an	Tubing I	Pressure (Short COIV.) The Oil Contains of the	IPLIA servation given abo	1	Casing Pres	OIL CO		/ATION	DIVISI			
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC Learney certify that the rules and rest	Tubing I	Pressure (Short COIV.) The Oil Contains of the	IPLIA servation given abo	1	Casing Pres				DIVISI			
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GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regulation have been complied with and is true and complete to the best of my	Tubing I	Pressure (Sheep) F CON the Oil Connation gardiormation gar	IPLIA servation given abo	ove	Casing Pres Dat	OIL CO	ed	ATION JUN 0	DIVISIO 5 1991			
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regularist true and complete to the best of my Signature Dorothy Houghton,	Tubing I	Pressure (Sheep) F CON the Oil Connation gardiormation gar	IPLIA servation given abo	istrato	Casing Pres Dat By	OIL CO e Approv	ed	JUN 0	DIVISIO 5 1991			
GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regulation have been complied with and is true and complete to the best of my	Tubing I	Pressure (Sheep) F CON the Oil Connation gardiormation gar	IPLIA servation given ab Admin Tide	istrato	Casing Pres Dat	OIL CO e Approv	ed	JUN 0	DIVISIO 5 1991			

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
- with Rule 111. 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.