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

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

State of New Mexico Energy, Minerals and Natural Resources Dep. ent

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Form C-104 C ST Revised 1-1-89 See Instrument See Instructions

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

PRIFUL OFFICE

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O. C. D.	- (

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator	REGIO						1	20 015_26038				
YATES PETROLEUM CO	TROLEUM CORPORATION					30-015-26938						
Address			00010									
105 South 4th St.,	Artesia	a, NM	88210	·	X Othe	t (Please explain	n)					
Reason(s) for Filing (Check proper box)		Change in	Tennencet	e of:				L T ለርጥ	unit lo	cated		
lew Well	Oil		Dry Gas	" o".	Well	producing	g throug	gn LACI	20_19S	_25E		
Recompletion	Casinghead		Condensa	te 🗍	Ross	EG Fed.	/3, NW/1	ve, sec.	20 170			
Change in Operator f change of operator give name												
nd address of previous operator												
I. DESCRIPTION OF WELL	AND LEA	ASE					1			ase No.		
Lease Name	Well No. Pool Name, Including			IR LOUMSHOT			Kind of Lease Lease No. Spaye, Federal gr/F/eq NM 0557142					
Ross EG Federal		6	North	n Dagg	er Draw	U/Penn	1-7-7-1	•••••	NEI OS	7/142		
Location						100	^		Uoot			
Unit LetterC	660		Feet From	n The $\frac{N}{N}$	orth Lin	and1980	Fee	et From The	WESL	Line		
	100) 5 tr	NU	мрм,	Edd	v		County		
Section 20 Township	p 19S		Range	231	, N	virivi,						
II. DESIGNATION OF TRAN	JCDADTE	'R OF O	II. AND	NATU	RAL GAS							
Name of Authorized Transporter of Oil	XXX	or Conden	sate			e address to whi	ch approved	copy of this fo	rm is to be si	ent)		
Amoco PL Co Oil Ten	mmc of Authorized Transporter of Oil XXX or Condensate moco PL Co Oil Tender Dept. moco Pipeline Intercorporate Trucking					702068, 702068,	Tulsa,	8k 771	70 <u>-</u> 2068			
Name of Authorized Transporter of Casing	ghead Gas	X	or Dry C	as 🔲	Address (Gir	e address to wh	ich approved	copy of this fo	rm is to be s	ini)		
Yates Petroleum Corpor						uth 4th S			1 00210			
If well produces oil or liquids,	Unit	Sec.	Twp.	Rge. 25E	Is gas actual	y connected?	When	3-7-92				
give location of tanks.	B	20	<u> 195</u>	<u> </u>				3	3-7-92			
f this production is commingled with that	from any oth	her lease or	pool, give	comming	ing order num	oer:						
V. COMPLETION DATA		Tou Well		as Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v		
Designate Type of Completion	- (X)	Oil Well	0	RB WCII	X							
Date Spudded	Date Com	ipl. Ready to	Prod.		Total Depth	.1		P.B.T.D.				
2-4-92		-15-92			t	00'		820	<u>0'</u>			
Elevations (DF, RKB, RT, GR, etc.)		Producing F	ormation		Top Oil/Gas Pay			Tubing Depth				
3560' GR	Ca	anyon_			7786			7892'				
Perforations								Depth Casin				
7786-7864'						NG BECOR		830	0'			
		TUBING	CASIN	IG AND	CEMENT	NG RECOR	<u> </u>		SACKS CEN	ENT		
HOLE SIZE	CA	ASING & T	UBING S	IZE	 	DEPTH SET		Redi-Mix Vert ID-				
26"		20" 8-5/8'	1		1093'			1675 sx 4-3-9:				
14-3/4"	 	7"				8300'		1300	SX A	mys + Bh		
8-3/4"		2-7/8	1		 	7892 '				<u></u>		
V. TEST DATA AND REQUE	ST FOR	ALLOW	ARIE		<u>.l</u>							
V. TEST DATA AND REQUE OIL WELL (Test must be after	recovery of	total volumu	of load o	il and mus	t be equal to a	r exceed top allo	wable for the	is depth or be	for full 24 ho	urs.)		
Date First New Oil Run To Tank	Date of To	Date of Test				iemod (r iow, pi	ımp, gas lift,	elc.)				
3-7-92	3-1	15-92			Pumping			Choke Size				
Length of Test	Tubing Pr	TERSUITE			Casing Pres	Casing Pressure			2"			
24 hrs	1	175			180			Gas- MCF				
					Water Bh			Gas-MCr		547		
Actual Prod. During Test	Oil - Bbls	s.			Water - Bb			1				
		s.			Water - Bb	263		1				
Actual Prod. During Test 641 GAS WELL	Oil - Bbls 378					263		547	Condensate			
Actual Prod. During Test 641	Oil - Bbls							547	Condensate			
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D	Oil - Bbls 378	of Test	ut-in)		Bbls. Cond	263 ensate/MMCF		547				
Actual Prod. During Test 641 GAS WELL	Oil - Bbls 378		ut-in)		Bbls. Cond	263		547				
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.)	Oil - Bbls 378 Length of	of Test Pressure (Sh		ICE	Bbls. Cond	263 ensate/MMCF sure (Shut-in)		Gravity of Choke Size				
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC	Oil - Bbls 378 Length of Tubing P	of Test Pressure (Sh	PLIAN	NCE	Bbls. Cond	263 ensate/MMCF	NSERV	Gravity of Choke Size		ON		
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC Legeby certify that the rules and regrees	CATE O	of Test Pressure (Short COM) Pressure (Short COM)	PLIAN ervation		Bbls. Cond	263 ensate/MMCF sure (Shut-in)		Gravity of Choke Size	DIVISI	ON		
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and reg Division have been complied with an	Length of Tubing P CATE O gulations of the dat that the interpretations of the control of the	of Test Pressure (Short COM) Pressure (Short COM)	PLIAN ervation		Bbls. Cond	ensate/MMCF sure (Shut-in)	М	Gravity of Choke Size	DIVISI	ON		
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC	Length of Tubing P CATE O gulations of the dat that the interpretations of the control of the	of Test Pressure (Short COM) Pressure (Short COM)	PLIAN ervation		Bbls. Cond	263 ensate/MMCF sure (Shut-in)	М	Gravity of Choke Size	DIVISI	ON		
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and reg Division have been complied with an is true and complete to the best of my	Length of Tubing P CATE O gulations of the dat that the interpretations of the control of the	of Test Pressure (Short COM) Pressure (Short COM)	PLIAN ervation		Bbls. Cond	ensate/MMCF usure (Shut-in) OIL COI	edM	Gravity of Choke Size	DIVISI 1992	ON		
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and reg Division have been complied with an is true and complete to the best of my	CATE Ogulations of the that the interpretation of the control of t	Pressure (Sh DF COM he Oil Constormation gives and belief.	PLIAN ervation iven above		Bbls. Cond	263 ensate/MMCF sure (Shut-in) OIL COI te Approve	edM	Gravity of Choke Size ATION AR 2 7	DIVISI 1992	ON		
Actual Prod. During Test 641 GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and reg Division have been complied with an is true and complete to the best of my Signature Juanita Goodlett	CATE O	Pressure (Sh DF COM he Oil Constormation gives and belief.	PLIAN ervation iven above		Bbls. Cond Casing Pres	ensate/MMCF sure (Shut-in) OIL COI te Approve	edM	Gravity of Choke Size ATION AR 2 7	DIVISI 1992	ON		
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- 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.