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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 TR	ANSI	PORT	OIL	AND NA	TURAL C	GAS					
Perator YATES PETROLEUM CORPORATION												
ddress										30-023-30709		
Artesi	a, NM	882	210									
	~	- m			Oth	er (Please exp	plain)	ASING	HEAD GA	S MUST	NOT RF	
Oil	Change in	٦ .	· .									
	4 Gas [	- ·		$\exists$								
Casinghea	u Cas	Cont	ensare (		· · · · · · · · · · · · · · · · · · ·					EFITON	O K-40/U	
AND LEA		Pool	Name In	chidi	ng Formation			Kind	of Lanca	<del></del>	ease No.	
001	^		******							_		
_ :231	U	_ Feet	From The	;	North Lin	e and	550	F	et From The	East	Line	
Section 3 Township 16S Range 35					E , NMPM,				Lea County			
			ND NA	TU								
s <del>por</del> tat:		nsale			PO Box	<b>e address to v</b> 5568, D	which Denv	<i>approved</i> ver, (	l copy of this f CO 8021	form is to be s 7-5568	eni)	
Name of Authorized Transporter of Casinghead Gas XX or Dry Gas												
Warren Petroleum Co.  well produces oil or liquids,   Unit   Sec.												
•			•	-	_	y connected?		When	?approx	. 8/21/9	90	
					<u> </u>	ber:						
<u> </u>					_							
ı - (X)	•	1	Gas Wel	11	•	Workover		Deepen	Plug Back	Same Res'v	Diff Res'v	
	· · · · · · · · · · · · · · · · · · ·				Total Depth	[	L	·	PRTD			
- I	8-11-90				12700'				11500'			
Name of Producing Formation					Top Oil/Gas Pay				Tubing Depth			
4007.5' GR Wolfcamp					10245'				11102'			
Perforations 10245-11052 '										Depth Casing Shoe		
	TIRING	CAS	ING A	ND	CEMENT	NG PECO	מם		12/00	·		
<del></del>					<del>                                      </del>				SACKS CEMENT			
7-7/8" 5½"					12700'				1875 sx			
2-7/8"			11102'									
		of toac	a ou ana i	musi						for full 24 hou	rs.)	
1	8-11-90											
Tubing Pres	ssure				Casing Pressa				Choke Size			
4	40				40				0pen			
Oil - Bbls.									į .			
44	4				21		. ,		160		•	
Length of 7	est				Bbls Conden	sate/MMCF			Gravity of	Ondeneste		
					Join. Caliber				Startity Of C			
ing Method (pitot, back pr.)  Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)				Choke Size			
CATE OF	COMI	PLIA	NCE		<u> </u>				<del></del>			
lations of the	Oil Conse	rvation			(	JIL CO	NS	ERV.				
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.									Alli	9 9 11	npp	
knowledge an	a Dellei.				Date	Approve	ed			o for U	33U	
Charles A. Marie						÷ •						
Signature Signature						By ORIGINAL SIGNED BY JERRY SEXTON						
Juanita Goodlett - Production Supvr.								£	SUNSAC!	outen visio	ā.	
(50	)5) 74		471		Title		*****	Kan 1	- 1 N - 11	e 1 12 2 mm.		
				_								
	CORPORAT  Artesi  Casinghea  AND LEA  : 231  ip 16S  NSPORTE  Isportat  inghead Gas  Unit   G  If from any other  Isportat  Inghead Gas  Voltat  CAS  Inghead Gas  Unit   G  Inghead Gas  I	CORPORATION  Artesia, NM  Change in Oil Casinghead Gas Casinghead	CORPORATION  Artesia, NM 88  Change in Trans Oil Dry Casinghead Gas Conc  AND LEASE  Well No. Pool 1 To  : 2310 Feet  inp 16S Rang  NSPORTER OF OIL A  XX or Condensate  asportation  aghead Gas XX or Do  Unit Sec. Twp. G 3 16  from any other lease or pool, form any other lease	CORPORATION  Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate  Well No. Pool Name, In Towns end Towns end  Condensate  Cond	CORPORATION  Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate  Well No. Pool Name, Including Towns end Part of Condensate  Well No. Pool Name, Including Towns end Part of Condensate  Separation Towns end Part of Condensate  It is portation Towns as Table of Condensate  Separation Towns as Table of Condensate  Oil Well Sec. Twp. Reg. Gas Well Action and Sec. Twp. Reg. Gas Trom any other lease or pool, give comming to the Compl. Ready to Prod.  Separation Tubing Casing And Casing & Tubing Formation Wolf camp  TUBING, CASING AND CASING AND CASING & Tubing Size  13-3/8"  8-5/8" 5-3" 2-7/8"  ST FOR ALLOWABLE recovery of total volume of load oil and must allowed the condensate of the Condensate o	CORPORATION  Artesia, NM 88210  Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate  Well No. 1 Townsend Fermo Upp.  2310 Feet From The North Lin. Dip 16S Range 35E, NI  NSPORTER OF OIL AND NATURAL GAS SXX or Condensate Address (Giv. PO Box.) Address (Giv. PO Box	CORPORATION  Artesia, NM 88210  Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate  Well No. Pool Name, Including Formation Townsend Permo Upper Pent  : 2310 Feet From The North Line and 16    168 Range   35E   NMPM,     NSPORTER OF OIL AND NATURAL GAS   XX   Or Condensate DO Box 5568, I DO Box 5568, I DO Box 1589,     Unit   Sec.   Twp.   Rge.   Is gast actually connected?     If from any other lease or pool, give commingling order number:	Artes1a, NM 88210  Change in Transporter of: Oil	Artesia, NM 88210  Change in Transporter of: Oil	Artesia, NM 88210  Chaage in Transporter of. Oil Dry Gas Caionghead Gas Condensate Survive Sale Production Survey.  AND LEASE  Well No. Pool Name, lactuding Formation Townsend Permo Upper Penn State, People of Prom The State, People of State, People of Prom The State, People of State, People o	Artesia, NM 88210  Change in Transporter of: Oil Dry Gas Dry Cas UnivESS AN EXCEPTION T  SOBTAINED.  AND LEASE  Well No. Pool Name, including Formation 1 Townsend Permo Upper Penn State, 19-44-19-19-19-19-19-19-19-19-19-19-19-19-19-	

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.