Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department Revised 1-1-89 See Instructions at Bottom of Page

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

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III

Santa Fe, New Mexico 87504-2088

REQU	EST FO	OR AL	LOWAB	LE AND A AND NAT	UTHORIZ URAL GA	S.				
PERATOR  YATES PETROLEUM CORPORATION					Well API No. 30-015-26342					
		8821	.0	<del></del>						
Oil	Change in	Transpo Dry Ga	nter of:				January	1, 199	L	
DESCRIPTION OF WELL AND LEASE  se Name eniza AGS Com Well No.   Pool Name, Includin North Dagge				g Formation er Draw Upper Penn Kind of			of Lease Hedetal or Fee	Lease No.		
.: 660	0	Feet Fr	rom The _S	outh Line	and <u>660</u>	Fe	et From The _	East	Line	
20S		Range	24E	, NN	IPM,		Eddy		County	
II. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL Name of Authorized Transporter of Oil or Condensate Permian Operating Limited Partnership  Name of Authorized Transporter of Casinghead Gas XX or Dry Gas Yates Petroleum Corporation					Address (Give address to which approved copy of this form is to be sent) PO Box 1183, Houston, TX 77251-1183  Address (Give address to which approved copy of this form is to be sent) 105 South 4th St., Artesia, NM 88110					
Unit P	<b>Sec.</b> 2	Twp. 20s	•	-		When	9-20-90			
from any oth	her lease or	pool, gi	ve comming	ing order num	per:					
- (X)	Oil Wel	1	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Compl. Ready to Prod.			Total Depth			P.RTCEI	P.RTCEIVED			
Elevations (DF, RKB, RT, GR, etc.)  Name of Producing Formation					Top Oil/Gas Pay			Tubing Depth		
<u></u>	<u>.</u>		·	<u> </u>			De Dik Gasin	<del>4si90</del>		
TUBING, CASING AND					CEMENTING RECORD			O. C. D.		
HOLE SIZE CASING & TUBING S				DEPTH SET						
							12-2.	1-90 17		
ST FOR	ALLOV	ABLI	E d oil and mus	nt be equal to o	r exceed top a	llowable for t	his depth or be	for full 24 ho	urs.)	
				Producing M	lethod (Flow,	pump, gas lift	, etc.)			
Tubing P	ressure			Casing Press	sure		Choke Size			
Oil - Bbl	s.			Water - Bbl	s.		Gas- MCF			
Length o	of Test			Bbls. Conde	ensate/MMCF		Gravity of	Condensate		
Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Choke Siz	Choke Size			
- 1										
CATE Contacts of the contact of the	he Oil Con  Iformation  and belief	servation given ab	ove	- 11	e Approv	ved GINAL SI (E WILLIA	IGNED BY		ON	
	Artesia  Oil Casinghea  AND LEA  : 660 20S  SPORTE  Ted Pa  thead Gas ation  Unit P  from any oth  (X)  Date Com  Name of 1  CA  Tubing P  Oil - Bbi	RPORATION  Artesia, NM  Change in Oil X Casinghead Gas  Well No. 1  : 660  20S  SPORTER OF O  or Condetted Partners thead Gas XX ation  Unit Sec. P 2 from any other lease of  (X)  Date Compl. Ready II  Name of Producing F  TUBING CASING & T  TUBING CASING & T  Tubing Pressure  Oil - Bbls.	Change in Transpo Oil	TO TRANSPORT OIL  RPORATION  Artesia, NM 88210  Change in Transporter of: Oil	TO TRANSPORT OIL AND NAT  RPORATION  Artesia, NM 88210  Change in Transporter of:  Oil	TO TRANSPORT OIL AND NATURAL GARPORATION  Artesia, NM 88210  Change in Transporter of: Oil	Artesia, NM 88210  Change in Transporter of: Oil Dry Gas Condensate Condensat	TO TRANSPORT OIL AND NATURAL GAS  REPORATION  Artesia, NM 88210    Change in Transporter of:   EFFECTIVE DATE: January   Change in Transporter of:   EFFECTI	TO TRANSPORT OIL AND NATURAL GAS  REPORATION  Artesia, NM 88210  Change in Transporter of Oil Dry Gas Casinghead Gas Condensate    Morth Dagger Draw   Depth   State   Transporter of Oil Dry Gas   Dry Gas	

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.