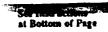
OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088



46743

ISTRICT III 100 Rio Brazos Rd., Aziec, NM 87410 REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

•							Well A	Pl No.			
CHI OPERATING	, INC				· .						
P. O. BOX 179	9, M	IDLAN	D,	rx 7970		(D)	-1				
Reason(s) for Filing (Check proper box)					U Other	(Please explai	n)				
iew Well		Change in	•								
lecompletios	Oil	<u>w</u>	Dry G	_							
Dange in Operator	Casinghea	d Gas 📋	Conde	neate							
shapes of operator give same											
ad address of previous operator	ANDIE	ACE									
I. DESCRIPTION OF WELL A	AND LE	Well No.	Pool N	Jame, Includin	g Formation		Kind o	Lease No.			
WISER - STATE				Oph DERMANE (State) F			Federal or Fee K5261				
OCALION		<u> </u>	1		/ · · · · ·	0	/\ -				
Unit LetterF	عُلَّمِي: _	X13	Feet F	from The Λ	CA EMLine		Fee	et From The _	Mill	Line	
Out 54-51	0.1		_	26E		IPM,	EDDY	7		County	
Section 9 Township	21	5	Range	ZOE	, NN	irm,		<u> </u>			
II. DESIGNATION OF TRAN	SPORTE	or Conde	IL AN	ND NATUI	RAL GAS	address to whi	ich approved	copy of this fo	orm is to be se	ent)	
Name of Authorized Transporter of Oil ENRON OIL # TRADIN	c [⊠] z <mark>F</mark> 01			ATTON		ox 1060		LAND, TX 79702			
ENRON OIL TRADIN	zhead Gall f	fertive	dr.Th	93	Address (Giw	address to wh	ich approwd	copy of this fo			
Value of Audionized Transporter or Campa		1 CGH	T. T.								
If well produces oil or liquids,	Unit Sec. Twp.			Rge.	is gas actually connected?		When	When ?			
ive location of tanks.	1 1	1 9	1215		ing order numb						
this production is commingled with that V. COMPLETION DATA	irom any ou	ner lease or	poor, g	tae conminish	IIR Older nous						
	<u>~~</u>	Oil Wel	1	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion		nol. Ready t	o Prod.		Total Depth		L	P.B.T.D.	L	_1	
Date Spudded	Date Compl. Ready to Prod.										
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
Perforations								Depth Casing Shoe			
		 				VG DECOR	<u> </u>	<u> </u>	 		
TUBING, CASING AND HOLE SIZE CASING & TUBING SIZE					DEPTH SET			SACKS CEMENT			
HOLE SIZE	1 0/	ASING & I	UBING	SIZE	DEPINSEI						
	 				 						
V. TEST DATA AND REQUE	ST FOR	ALLOW	'ABL	E		P	amabla for th	ie denth or he	for full 24 ho	urs.)	
OIL WELL (Test must be after	recovery of	total volum	e of loa	d oil and musi	be equal to or	exceed top allow, proceed to the exceed to the exceeding to the e	owable for in	elc.)	jor just 24 no		
Date First New Oil Run To Tank Date of Test					Producing ivi	enion (1 104, p					
Length of Test	Tubing Pressure				Casing Pressure			Choke Size			
						Water - Bbls.			Gas- MCF		
Actual Prod. During Test	Oil - Bbls.				Water - Duis	·					
GAS WELL						·		Coming of	Condensate		
Actual Prod. Test - MCF/D	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate			
- 11 11 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1	od (pitot, back pr.) Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size			
lesting Method (puot, back pr.)								J.,			
VI. OPERATOR CERTIFIC	CATEC	F COM	PLL	ANCE			USEDV	ΆΤΙΩΝ	DIVISI	ON	
I hereby certify that the rules and regularision have been complied with and	ulations of t	he Oil Coas	ervation	1		OIL COI	NOEN V	AHON	DIVION	011	
is true and complete to the best of my	knowledge	and belief.			Date	e Approve	ed				
a toutour		<u></u>			1						
Ci-matters			nn-	0.1.0.000	∥ By_						
DAVID H. HAR			Tide	SIDENT	7.4						
Printed Name 01/21/92	91	5-685	-50	01	Intle)					
Date		Т	elephon	6 NO.	- 11						

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.