Petroleum Engineer

February 22, 1977

(Title)

(Date)

NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND

Form C-104
Supersedes Old C-104 and C-110
Effective 1-1-65

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

ITER OIL			THE ONE	
GAS 1		•		
ATION OFFICE				
G Hivan Davids		The second secon		
	pment Company			•
P. O. Box 281	0, Farmington, New Mexic	o 87401		
New Well	Change in Transporter of:	Other (Please explain)	
Recompletion	Oil Dry			
Change in Ownership	· · · · · · · · · · · · · · · · · · ·	densate		
If change of ownership give nam and address of previous owner _	e			
DESCRIPTION OF WELL AN	D LEASE			
Mandana State Com.	Well No. Pool Name, including 1 NIPP - F			Lease No.
Location			Tederal or Fee State	E6597-2
Unit Letter C ;	790 Feet From The North	ine and 1850 Feet	From The West	
Line of Section 2	Township 25N Range	12W , NEPE,	San Juan	County
DESIGNATION OF TRANSPO	RTER OF OIL AND NATIONAL G			
Name of Authorized Transporter of	OIL or Condensate	Augusts Ture Lidiers to which	approved copy of this form is	to be sent)
	Tasinghent Gas Town X		aptroved copy of cos form is	
			Paso Texas 7007	to be sent) 19
If well produces all or liquids, give location of tanks.	Ompany Unit Sec. Two Size		When	0
	with that from any other lease or post	No	1	
COMPLETION DATA			START THE TAXABLE PARTY OF THE	
Designate Type of Comple	\mathbf{v}		n Flug Eack Jame Re	s'v. Diff. Res'v
Date Spudded	Date Countil Stade of to Prog.	X ·	P.E 7.5.	
12-11-76	12-22-76	1300'	1270'	
Elevations (DF, RKB, RT, GR, etc.) 6272' GL	Pictured Cliffs	1202'	1218'	
Perforations			Dept : Calling Short	
1202	-1210', 1212'-1218'		1279'	
HOLE SIZE				
7 7/8"	5 1/2"	01.51 H unit	2ACA9 CU	<u> 16</u>
4 3/4"	2 7/8"	33 ' 1279'	o	
			The second secon	
TEST DATA AND REQUEST 1	FOR ALLOWARIE TO THE STATE OF T	distributes of the size of the size of	al oni ma distribution To	> -llow
DIL WELL Date First New Oil Run To Tanks	Date of Test	first these by settings soil the end of the combined of the first set in t		, -llow
		re dec Nethed (First, pump, go	is siji, etos)	1
Length of Test	Tubing Pressure	Octin, Nouse	7 C'+ 0.25	-
Actual Prod. During Test	Oil-Bbls.	Water - Bbis.	at week	
		100000	G: MCE	
GAS WELL		Annual Control of the	The same of the sa	
Actual Prod. Test-MCF/D	Length of Test	Bile. Condensate/MMCF		
178	0.77		Gravity of Condingate	
Testing Method (pitot, back pr.)	Tubing Preseure (Shut-in)	Casing Pressure (Shut-in)	Choke c.ze	
Choke Nipple	202 psig	226 psig		
ERTIFICATE OF COMPLIAN	CE		VATION COMMISSION	٧
hereby certify that the rules and regulations of the Oil Conservation		APPROVED 1824 00 877		
Ommission have been complied	with and that the information given e best of my knowledge and belief.	ByOriginal Signed by	•	
		TIPLE TOTAL PROPERTY AND		
assiste techer				
wantleh!	ellel	If this is a request for al	in compliance with RULE lowable for a newly drille	d or deenened
(Si) Petroleum Engineer	ature)	well, this form must be accommodate taken on the well in ac	panied by a tabulation of	the deviation
TELEORERIN EROMPET		1		=

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, well remains no or other within a of condition