STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

(Date)

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U.S.G.S.			
LAND OFFICE			
	OIL		
TRANSPORTER	GAS	Г	Г
OPERATOR			
PRORATION OFFICE			

OIL CONSERVATION DIVISION P.O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GA:

PRORATION OFFICE	AUT	HORIZA	TION TO	TRANSF	PORT OIL AND NATURAL G	AS		
<u>l</u>						M Po-		
Operator	D 11D44	_						
Tenneco Oil Company	D IIDM							
Address							4	
P. O. Box 3249, Englewoo	od, CO	8015	5			SEP 06 1985		
Reason(s) for filing (Check proper box)					Other (Please explain)	CIL CON. DIV		
New Well Change in Ti	ansporter c	ıt:				THE CON MI	,	
Recompletion Oil			Dry G	as		Dier - Div	7 .	
X Change in Ownership Casing	head Gas		Cond	ensate	Well Name			
If change of ownership give name and address of previous owner	Paso	Natura	al Gas,	P.O.	Box 4990, Farmingt	on, NM 87499		
II. DESCRIPTION OF WELL AND LI	ASE	u Nie - I Di	and Norma Jac	hudina Forms	otion Kind a	of Lease USA	Lease No.	
Lease Name	vve	. _	ool Name, Inc			Federal or Fee SF	078147	
Moore LS		1 E	3lanco-	-11V			0/814/	
Location					•	750 E		
Unit Letter B 9	90	F	eet From The	IN	Line and	Feet From The		
Line of Section 27	Townshi	р 3	32N		Range 12W	, _{NMPM,} San Juan	County	
III. DESIGNATION OF TRANSPORT	ER OF	OIL AND	NATURA	L GAS				
Name of Authorized Transporter of Oil or Cor					Address (Give address to which appro	ved copy of this form is to be sent)		
Conoco Inc. Surface Tra	nsport	ation			P. O. Box 460, Hobbs, NM 88240			
Name of Authorized Transporter of Casinghead Gas or Dry Gas X				Address (Give address to which approved copy of this form is to be sent)				
El Paso Natural Gas					P. O. Box 4990,	Farmington, NM 8749	99	
	Unit	Sec.	Twp.	Rge.	is gas actually connected?	When		
If well produces oil or liquids, give location of tanks.	В	27	32N	12W	Yes	i		
	- 45 1			order number				
If this production is commingled with that from any	other lease of	or pool, give o	comminging	order number				
NOTE: Complete Parts IV and V or	reverse	side if r	necessary	/ .				
	_				II OU C	ONSERVATION DIVISION	- 2 2 1227	
VI. CERTIFICATE OF COMPLIANC					ABBROVED OIL O	SE SE	P. 0.6 1985	
I hereby certify that the rules and regulations of the with and that the information given is true and c	ne Oil Conse	ervation Divi	sion have be	en complied e and belief		1-778	, 19	
with and that the information given is true and c	Jinpiete to i	ile best of ti	ily knowledg	e and benen	BY Tran	h) V		
Λ	•					X	NISOR DISTRICT # 3	
//11 000 5 5/					TITLE	O SUPER	(Al20K NI21KIGI 25	
Sept 11/2 Xum	1				This form is to be filed in compli	ance with RULF 1104		
(Signal	ityfe)				11		his form must be accom-	
Sr. Regulatory Analyst				If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.				
SEP _(Title) 1 1985			All sections of this form must be filled out completely for allowable on new and recompleted walls.					
· ·					Fill out only Section I, II, III, and V	I for changes of owner, well name and	or number, or transporter,	

Separate Forms C-104 must be filed for each pool in multiply completed wells.

Form C-104 Revised 10-01-78 Format 06-01-83 Page 2

gas - WCF	Water - Bbls.	Oil - Bbis.	Actual Prod. During Test				
Эроке Size	Casing Pressure	Pressure	Length of Test				
	Producing Method (Flow, pump, gas lift, etc.)	Date of Test	Date First New Oil Run To Tanks				
TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL depth of be for full 24 hours)							
and the profit of the profit o							
SACKS CEMENT	DEPTH SET SACKS CEMENT		HOLE SIZE				
	О СЕМЕИТІИВ ВЕСОВО	TUBING, CASING, AND					
Depth Casing Shoe			Perforations				
Tubing Depth	Name of Producing Formation Top Oil/Gas Pay		Elevations (DF, RKB, RT, GR, etc.)				
			(or do 18 8% 30, 515, 616, 616)				
D.T.B.9	Total Depth	Date Compl. Ready to Prod.	Date Spudded				
0188							
John Back Same Res'v. Diff. Res. v	New Well Workover Deepen	(X) Gas Well	Designate Type of Completion —				
			IV. COMPLETION DATA				
			121211012210100711				

Casing Pressure (Shut-in)

Bbls. Condensate/MMCF

Size Size

estavity of Condensate

Testing Method (pilot, back pt.)

GAS WELL
Actual Prod. Test - MCF/D

Tubing Presssure (Shut-in)

Length of Test