				/
				,
NO. OF COPIES RECEIVED U				
DISTRIBUTION	NEW MEXICO OIL C	ONSERVATION COMM	SSION	Form C-104
SANTA FE	REQUEST	FOR ALLOWABLE		Supersedes Old C-104 and C-110
FI_E I _		AND		Effective 1-1-65
U.S.G.S.	AUTHORIZATION TO TRA		JATURAL GAS	
LAND OFFICE	AUTHORIZATION TO TRA	ino on our or mino	IN ORAL OAG	
OIL				
TRANSPORTER GAS				
OPERATOR				
PRORATION OFFICE				
Operator				
Tenneco Oil Compar	ay			
Address				
P. O. Box 1714. Dr	rango, Colorado 81301			
Reason(s) for filing (Check proper box)		Other (Please	explain)	
i i i i i i i i i i i i i i i i i i i	Change in Transporter of:			
New Well		- D Effor	timo fimat d	alivary
Recompletion		I	tive first de	ziivery
Change in Ownership	Casingherd Gas Conder	isate		
of change of ownership give name and address of previous owner	r DAGD			
DESCRIPTION OF WELL AND	Well No. Pool Name, Including F	ormation	Kind of Lease	Lease No.
Lease Name			State, Federal or Fe	
Moore	7 Basin Dakota		2.0(0)	Fed <u>SF 078580</u>
Location				
Unit Letter A : 990	Feet From Thorth Lin	ne and 930	Feet From The	East
Ollit Better				
Line of Section 4. Tox	vnship 30N Range	8W , NMPN	s, San J	uan County
designation of transpor	TER OF OIL AND NATURAL GA	Address (Give address	to which approved co	ppy of this form is to be sent)
Name of Authorized Transporter of Oll	or Condensate	Address (Othe dedress	to water, approved to	,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
None		10 11		ppy of this form is to be sent)
Name of Authorized Transporter of Ca	singhead Gas 🔲 or Dry Gas 🔀	•		
El Paso Natural G	as Company	P. O. Box 990	, Farmington,	New Mexico
	Unit Sec. Twp. Rge.	Is gas actually connec	ted? When	
If well produces on of liquids, give location of tanks.	i i i			
			- number	
	th that from any other lease or pool,	give comminging orde	T Mulliber.	
COMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen Plu	g Back Same Res'v. Diff. Res'v.
Designate Type of Completic	n = (X)	!	1 1	1
_		X	DE	3.T.D.
Date Spudded	Date Compl. Ready to Prod.	Total Depth		
5/16/67	7/12/67	7736		7713
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tub	oing Depth
6218 Gr.	Basir Dakota	7578		7658
Perforations			Deg	oth Casing Shoe
				7736
7578–7682	TUBING, CASING, AN	D CENENTING DECO	RD.	
				SACKS CEMENT
HOLE SIZE	CASING & TUBING SIZE	DEPTH S	<u>- 1</u>	
	1.0-3/4"	290		300
9-5/8"	7-5/8"	3340		400
6-3/4"	4-1/2"	7736		340
	OR ATTOMARTE CT.	after recovery of total no.	ume of load oil and n	nust be equal to or exceed top allow
TEST DATA AND REQUEST F	able for this d	lepth or be for full 24 hou	rs)	
ONL WELL Date First New Oil Run To Tanks	Date of Test	Producing Method (Fla	w, pump, gas lift, etc	2.)
Date First New Oil Hun To Tanks	2010 01 1001		*	
	A.P.	Canna Pressure	Ch	cke Size
Length of Test	Tubing Pressure		3	•
	W.III.			- VCE
Actual Prod. During Test	Coll-Bbls. DEC. OF Length of Test	Water-Bbls.	Ga	s-MCF
	1600	GT		
•	المراكب المالية	- 9		
GAS WELL	1 /2 QP	∞ /		
Actual Prod. Test-MCF/D	Length of Test	Bbl. Condensate/MM	CF Gr	avity of Condensate
3624	3 hrs.			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Sh	rt-in) Ch	noke Size
	, ,	•		3/4"
	2042	7114.4		J) 4
Back Pr. CERTIFICATE OF COMPLIAN	2042	2049	CONCEDIATIO	ON COMMISSION

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

(Signature)

(Title)

December 21, 1967

APPI	ROVED	DEC 26 1967. 19
BY_	Original	Signed by Emery C. Arnold
TITL	E	SUPERVISOR DIST. #3

This form is to be filed in compliance with RULE 1104.

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.

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 name or number, or transporter, or other such change of condition.

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