we writering and		ک۔،	1
DISTRIBUTION			
SANTA FE		1	
FILE		17	_
U.S.G.S.			
LAND OFFICE			 ĺ
TRANSPORTER	OIL		
TRANSFORTER	GAS	1	
OPERATOR			
PROPATION OFFICE			

SANTA FE	REQUES	CONSERVATION COMMISSION Form C-104 T FOR ALLOWABLE Supersedes Old C-104 and C-			
! FILE	-4	AND	Effective 1-1-65		
U.S.G.S.	AUTHORIZATION TO TI	RANSPORT OIL AND NATURAL	GAS		
LAND OFFICE					
TRANSPORTER OIL					
GAS			AB1 20 020 2162		
OPERATOR			API 30-039-2163		
PRORATION OFFICE Operator					
El Paso Natural Gas	Company				
P.O. Box 289, Farmin	gton, New Mexico 87401				
New Well	Change in Transporter of:	Other (Please explain)			
Recompletion Change in Ownership	Oil Dry Casinghead Gas Conc	=			
If change of ownership give name		iensate _			
and address of previous owner I. <u>DESCRIPTION OF WELL AN</u>	DIFACE				
Lease Name	Well No. Pool Name, Including	Formation Kind of Lec	Lease No.		
San Juan 29-7 Unit	94A Blanco M.V.	State, Fede	ral or Fee SF 078503		
Unit Letter E; 1	790 Feet From The North	ine and 800 Feet From	The West		
Line of Section 19	Fownship 29-N Range	7-W , NMPM, R	io Arriba County		
. DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL G				
Name of Authorized Transporter of (Oil or Condensate	Address (Give address to which appr	oved copy of this form is to be sent)		
El Paso Natural Gas		P.O. Box 289, Farming			
Name of Authorized Transporter of (Address (Give address to which appr	oved copy of this form is to be sent)		
El Paso Natural Gas (Company	P.O. Box 289, Farming	ton, New Mexico 87401		
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge. E 19 29-N 7-W		hen		
If this production is commingled	with that from any other lease or pool	, give commingling order number:			
COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Resty, Diff. Resty.		
Designate Type of Complete	Λ.	X	Jame Nes V.		
	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.		
11-7-78 Elevations (DF, RKB, RT, GR, etc.,	4-26-79 Name of Producing Formation	60461	60291		
1		Top 911 /Gas Pay	Tubing Depth		
6717' GL	Mesa Verde	5052'	6008'		
F100 F301 F300 F740	7,5084,5090,5119,5137,514	4,5150,5166,5172,5183,	Depth Casing Shoe		
5188,5201,5208,5348,5	5370,5378,5442,5464,5601,	5606,5617,5621,5627,5660	0. 6046'		
5000,50/2,50/8,5084,5	5690,5720,5726,5732,5742,	<u>5748,5754,5790,5810,584</u>	7,5914,5931,5939,5954, *		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT		
13 3/4"	9 5/8"	216'	224 cf		
8 3/4"	711	3749 '	306 cf		
6 1/4"	4 1/2" liner		426 cf		
	2 3/8"	6008'	tubing		
TEST DATA AND REQUEST OIL WELL	FOR ALLOWABLE (Test must be a		and must be equal to or exceed top allow-		
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas l	ift, etc.)		
Length of Test	Tubing Pressure	Casing Pressure	Choke Size		
			CHORA SIZE		
Actual Prod. During Test	Oil-Bbis.	Water-Bbls.	Gas MCF		
*6000' GAS WELL			07 2 1970		
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Graetty of Condensate		
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Sibe		
	524	826	and the state of t		
CERTIFICATE OF COMPLIAN	NCE	11	ATION COMMISSION		
Commission have been complied	regulations of the Oil Conservation with and that the information given	APPROVED 2) 1970		
above is true and complete to the	ne best of my knowledge and belief.	By Uriginal Signed by	A. R. Kendrick		
(
(/en (X	en Helen en e	This form is to be filed in compliance with RULE 1104.			
(Signaturé) Drilling Clerk (Title) June 12, 1979 well, thi tests tal All able on Fill			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.			
		H			
		able on new and recompleted we	est be filled out completely for allow-		
		Fill out only Sections I, I	I, III, and VI for changes of owner,		
			ter, or other such change of condition.		

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.

Senerate Forms C-104 must be filed for each coal in multiply