## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

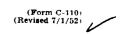
## REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

				Farmington,	New Mexico	July 6, 1955
			•	(Place)		(Date)
E ARE H	EREBY RI	EQUESTING	G AN ALLOWABLE FO	R A WELL KNO	WN AS:	
l Paso	Natural	Gas Compa	ny San Juan 28-7	Unit, Well No	43 <sub>in</sub> N	W 1/4 NW
(Con	npany or Ope	erator)	(Lease)			
		20 ,	T. 27N , R 7W	, NMPM.,	So. Blanco	Po
(Unit)				5-27-55		6-7-55
			County. Date Spudded	7-21-77	, Date Completed	
Please	e indicate k	ocation:				
		-	Elevation 6536 'G	Total Dane	<u>,</u> 2955'	סס
x				_		
			Top oil/gas pay	902'	me of Prod Form	Pictured Clif
j	1					
	}		Casing Perforations:	None	***	
					20001	
			Depth to Casing shoe	of Prod. String	erri	
			Natural Prod. Test		/atl.tiv	FN BOD
			Natural Frod. Test		*******	ВОР
İ			based on	bbls. Oil in.	JUL 1 Has	955 Mir
					OIL CON. C	11
990'N,	990'W	•••••	Test after acid or shot			BUP
Cosing	and Cementi	ng Becord	Based on	011	DIST. 3	3
Size	Feet	Sax	Based on	bbis. Oil in.	Hrs	Min
9 5/8"	121'	100	Gas Well Potential	247 MCF/D		
9 3/0	121	100				
5 1/2"	28901	150	Size choke in inches	·····		•••••
/ -/-						/o Pipeline
1"	29361		Date first oil run to ta	inks or gas to Trans	smission system:	,
	-530					
		1	Transporter taking Oi	ıl or Gas:	TODO Natural do	e company
marks:						
						***************************************
				***************************************		
I hereby	v certify tha	at the inform	nation given above is true	and complete to th	e best of my knowled	ge.
proved		r.	19	E1	Paso Natural Ge	s Company
proved		<b>JUL</b>	1 4 1955		Company or Operat	(or)
OII	CONSED		OMMISSION	By:	1. Ju	Slock
OII		1 1		2,	(Signature)	
	19	-Kok	07/0	Title Pet	roleum Engineer	·
	· · · · · ·	<u>-</u>	- 10.2		ommunications regar	
ep.	FTROLEU	M ENGINE	ER DIST. NO. 3		J. Coel	
r	- 1 1 (C)			Name		
				Box Address	997, Farmingto	n, New Mexico

			TION COMMISSI	<u>on</u>	
		AZTEC DIS	STRICT OFFICE		
	*	No. Copies Received			
		DISTRIBUTION			
			NC. FURNISHED		
		Operator			
		Santa Fe			
		Proration Office			
		State Land Office			
		U. S. G. S.			
en e	and the second second	Transporter			
		File		<u> </u>	



# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

It is necessary that Form C-104 be approved before this form can be approved an an initial allowable be assigned to any completed Oil or Gas well. Submit this form in QUADRUPLICATE.

# CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company or Operator. El Paso Natural Cas Compa	Lease San Juan 28-7 Unit
Address Box 997, Paraington, New Mexico (Local or Field Office)	El Paso, Texas (Principal Place of Business)
Unit, Well(s) No43, Sec.20	T. 271 , R. 74 , Pool Sc. Blanco
County Rio Arriba Kind of Lease:	Federal .
If Oil well Location of Tanks. Icne	
Authorized Transporter. El Paso Estural Gas Con	Address of Transporter
	El Paso, Texas (Principal Place of Business)
Per cent of Oil or Natural Gas to be Transported. 100	(Principal Place of Business)  Other Transporters authorized to transport Oil or transport
from this unit are	
REASON FOR FILING: (Please check proper box)	
NEW WELL.	CHANGE IN OWNERSHIP
CHANGE IN TRANSPORTER	OTHER (Explain under Remark)
REMARKS:	RLLIVI
	JUL 1 3 1955
	OIL CON. CO.A.
	DIST. 3
The undersigned certifies that the Rules and Regulations	s of the Oil Conservation Commission have been complied with.
Executed this the day of day of	•
Mer	El Paso Natural Gas Company
Approved	
OIL CONSERVATION COMMISSION	By X. Y. Jablock
By S. V. Roberts	Title Petroleum Engineer
Title PETROLEUM ENGINEER DIST NO 3	
	on Roverse Lide)

#### INSTRUCTIONS

This form shall be executed and filed in QUADRUPLICATE with the District Office of the Oil Conservation Commission, covering each unit from which oil or gas is produced. A separate certificate shall be filed for each transporter authorized to transport oil or gas from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and cach change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one proration period, the operator shall in lieu of filing a new certificate notify the Oil Conservation Commission District Office, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil or gas to be moved by the transporter temporarily moving oil or gas from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil or gas than the estimated amount shown in said notice.

This certicate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil and gas from the property named therein and shall remain in full force and effect until

Operating ownership changes

The transporter is changed or

The permit is cancelled by the Commission.

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil or gas, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil or gas.

A separate report shall be filed to cover each producing unit as designated by the Oil Conscrvation Commission.

OIL CONSERVATION COMMISSION			
AZTEC DISTRICT OFFICE			
No. Copies Received 5			
DISTRIBUTION			
	NO. FURNISHED		
Operator	. 1		
Santa Fe			
Proration Office		-	
Grate Land Office		-	
1 S. G. S.		-	
Transporter		1	
File			

## MEW HENIGO OIL CONSERVATION COMMISSION INITIAL POTENTIAL TEST-DATA SHEET

### FORM C-122-

This form must be used for reporting all pitot tube tests made in the State. It is particularly important that it be used for reporting Initial Potential Tests in the San Juan Basin as prescribed by Order No. R-333 and by the New Mexico Oil Conservation Corvission Manuel of Tables and Procedure for Initial Potential (Pitot Tube) Tests.

POOL South Rus	ACO	FORM	ATION	Pictured	Class	
COUNTY Rie Arrib	The statement of the	DATE WEL	L TESTED_	June 17,	1955	Marin Ma
		the manager party of the state	n night sag magning haft nagh night hag nagh nigh h night sag magning night ni	B HB HB (as har-ner var-ner samha). a B (B (hr framad nagh hb) ndo sabhapi.n		hagir hagin naga sada sada sada saga saga saga saga s
OPERATOR EL Paso I	TIMTT					
1/4 SECTION: IN	LETTER D	SEC. 20	TWP.	278	RGE.	_7V
CASING: 54 .	" O.D. SET AT 25	TUBING_	1	_" WT1.6	SET AT	_2930
PAY ZOHE: FROM 3	700 <sub>TO</sub> 295	GAS GRA	VITY: NEA	s	EST.	
TUSTED THROUGH:	CASING X		TUBING_			
TEST HIPPLE	2 I.D.	. TYPE OF G	AUGE USED 7	Spring)	(Monor	leter)
		OBSERVED DA	T <u>A</u>			
SHUT IN PRESSURE:	CASING F55 pets	TUBING:	855 pelg	s. I.	PERIOD	10 dere
THE WELL OPENED:						•
EPACT PRESSURE:_						
VOLUE (Table I)				••	las	
HULTIPLIER FOR PIR	PE OR CASING (Tak	ole II)	• ••			15 (B)
NULTIPLIER FOR FLO	OWING TEMP. (Tabl	Le III)	• ••	••		
MULTIPLIER FOR SP.	. GRAVITY (Table )	rv)	• ••		14.3	$\mathcal{S}_{\mathcal{A}_{\mathbf{a}}}$
AVE. BARONITER PRE	essure at wellhead	(Table V) .	• ••	• •		337
MULTIPLIER FOR BAH	ROMETRIC PRESSURE	(Table VI) .	• ••	• •		(e)
IMITIAL POTENTIAL,	, MCF/24 Hrs. (a)	x (b) x (c)	x (d) x (e			
TITHESSED BY:		TES	TED 3Y:	7. B. Gra	<b>u</b>	and the contract of the contra
COIPANY:		COM	PANY: EL P	see Natura	Gen Compa	<b>I</b> Y
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State Land Office			
U. S. G. S.	/		
Transporter			
File	/	4	