NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

(Form C-104) Revised 7/1/57

REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Recompletion

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 new oil is delivered into the stock tanks. Cas must be reported on 15.025 psia at 60° Fahrenheit.

			Farmington, New Mexico October 18, 1957 (Place) (Date)
WE ARE H	EREBY R	EQUEST	ING AN ALLOWABLE FOR A WELL KNOWN AS:
El Pas	o Natura	l Gas C	Company Turner State Well No. 3 in SE 1/2 NE
(Con	npany or Op	erator) 76	(Lesse) T. 30N R. 6W NMPM, Blanco Mesa Verde Pool
Unit Let	, Sec.		T. ON , R. ON , NMPM., Blanco resa verde Pool
Rio	Arriba	···•	County. Date Spudded 5-23-53 Date Drilling Completed 7-1-53
	indicate l		Elevation 6818 Total Depth 6228 PBTD
D	В	A	Top Oil/Gas Pay 5624 Name of Prod. Form. Mesa Verde
" `	, ,	^	PRODUCING INTERVAL -
		V	Perforations
E	F G	XH	Depth Depth Depth Open Hole 5575 - 6228 Casing Shoe 5575 Tubing 5882
		<u> </u>	OIL WELL TEST -
L	J	I	Choke Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size
			Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of
MI	1 0	P	Choke load oil used):bbls.oil,bbls water inhrs,min. Size
I		<u> </u>	GAS WELL TEST -
		-44 9	Natural Prod. Test: MCF/Day; Hours flowed Choke Size
Tubing ,Casi	ng and Geme	nring week	Method of Testing (pitot, back pressure, etc.):
Size	Feet	Sar	
Size	Feet	Sax	Shot Test After Atid or Frantuse Freatment: 4150 MCF/Day; Hours flowed 6
10-3/4	201	100	Shot Test After Atid or Frantuse Freatment: 4150 MCF/Day; Hours flowed 6
			Test After Atid or Fracture Freatment: 4160 MCF/Day; Hours flowed 6 Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of materia: used, such as acid, water, oil, and
10-3/4 7"	201 5575	100	Test After Atid or Fracture Freatment: 4160 MCF/Day; Hours flowed 6 Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of materia: used, such as acid, water, oil, and sand): 1604 Quarts SNG/5650 - 6228 Casing Tubing Date first new
10-3/4	201	100	Test After At 1d or Fracture Freatment: 4160 MCF/Day; Hours flowed 6 Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of material used, such as acid, water, oil, and sand): 1604 Quarts SNG/5650 - 6228 Casing Tubing Date first new Press. oil run to tanks
10-3/4 7"	201 5575	100	Test After Atid or Fracture Freatment: 4160 MCF/Day; Hours flowed 6 Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of materia: used, such as acid, water, oil, and sand): 1604 Quarts SNG/5650 - 6228 Casing Tubing Date first new Press. Press. oil run to tanks Oil Transporter
7" 2-7/8	201 5575 5882	100 225	Test After At 1d or Fracture Freatment: 4160 MCF/Day; Hours flowed 6 Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of materia! used, such as acid, water, oil, and sand): 1604 Quarts SNG/5650 - 6228 Casing Tubing Date first new Press. Press. oil run to tanks Oil Transporter Gas Transporter El Paso Natural Gas Company
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10-3/4 7" 2-7/8 Remarks:	201 5575 5882 The t at 57 secti	100 225 ubing w	Test After Atid of Fracture Freatment: 4160 MCF/Day; Hours flowed 6 Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of material used, such as acid, water, oil, and sand): 1604 Quarts SNG/5650 - 6228 Casing Tubing Date first new Press. oil run to tanks Cil Transporter Gas Transporter El Paso Natural Gas Company as perforated opposite the Cliff House section with 2 shots/foot 5702 to alleviate a bridged condition existing in the Menafee
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10-3/4 7" 2-7/8 Remarks:	201 5575 5882 The table 57 secti	100 225 ubing won.	Test After Atid of Fracture Freatment: 4160 MCF/Day; Hours flowed 6 Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of material used, such as acid, water, oil, and sand): 1604 Quarts SNG/5650 - 6228 Casing Tubing Date first new Press. oil run to tanks Cil Transporter Gas Transporter El Paso Natural Gas Company as perforated opposite the Cliff House section with 2 shots/foot 5702 to alleviate a bridged condition existing in the Menafee
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7" 2-7/8 Remarks: I hereby	201 5575 5882 The table 57 section certify the CONSER	100 225 ubing wonling wonling wat the inf	Test After Addition Fracture Freatment: 4160 MCF/Day; Hours flowed Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of material used, such as acid, water, oil, and sand): 1604 Quarts SNG/5650 - 6228 Casing Tubing Date first new Press. oil run to tanks Oil Transporter Gas Transporter Gas Transporter El Paso Natural Gas Company mas perforated opposite the Cliff House section with 2 shots/foot 5702. to alleviate a bridged condition existing in the Menafee ormation given above is true and complete to the best of my knowledge. OCOMMISSION By: B. L. Boyd (Signature) Title District Production Engineer Send Communications regarding well to:
10-3/4 7" 2-7/8 Remarks: I hereby Approved OII By: Origin	201 5575 5882 The table 57 section certify the CONSER	100 225 ubing wonling wonling wat the inf	Test After Attention Fresture Freatment: 4160 MCF/Day; Hours flowed Choke Size 2-7/8 Method of Testing: Pitot Acid or Fracture Treatment (Give amounts of material used, such as acid, water, oil, and sand): 1504 Quarts SNG/5650 - 6228 Casing Tubing Date first new Press. Press. oil run to tanks Oil Transporter Gas Transporter El Paso Natural Gas Company Tas perforated opposite the Cliff House section with 2 shots/foot 5702 to alleviate a bridged condition existing in the Menafee ormation given above is true and complete to the best of my knowledge. Company or Operator) By: B. L. Boyd (Signature) Title District Production Engineer

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