## 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. Gas must be reported on 15.025 psia at 60° Fahrenheit.

				Farmington, New Mexico April 15, 1958 (Place) (Date)
WE AR	RE HER	EBY RE	QUESTI	NG AN ALLOWABLE FOR A WELL KNOWN AS:
				Canyon Largo Unit Well No. 39 in NW 1/4 NW
•	(Compan	y or Opei	rator) 20	(Lease) T 25N , R 6W , NMPM., Largo Canyon P. C. Poo
Und	n Letter			
lo Ar	riba			County Date Spudded 3-17-56 Date Drilling Completed 3-26-56
1	Please in	dicate lo	cation:	Elevation 6691 Total Depth 2798 FBTD 2717
D	TC	В	A	Top Oil/Gas Pay 2625'(Perf.) Name of Prod. Form. Pictured Cliffs
X				PRODUCING INTERVAL -
E	F	G	H	Perforations 2625-2630; 2655-2665; 2681-2687
Ľ	F	G.	<sup>n</sup>	Depth Depth Depth Open Hole <b>None</b> Casing Shoe <b>279</b> 8 Tubing
	<u> </u>			OIL WELL TEST -
L	K	J	I	Choke Natural Prod. Test: bbls.oil, bbls water in hrs, min. Size
				Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of
M	N	0	P	Choke load oil used):bbls.oil,bbls water inhrs,min. Size
	<u> </u>	<u> </u>		GAS WELL TEST -
<del>240</del> N	<u>, 1115</u>	W		Natural Prod. Test: MCF/Day; Hours flowed Choke Size
Lubing	,Casing	and Cemen	ting Recor	rd Method of Testing (pitot, back pressure, etc.):
Siz	re	Feet	Sax	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed
8 5/	8"	108	75	Choke SizeMethod of Testing:
		-		
5 1/	2" :	2798	125	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and
				sand): 24,500 gal. water & 30,000# sand. Casing Tubing Date first new
				Press. 635 Press. oil run to tanks
				Oil Transporter El Paso Natural Gas Products Company
				Gas Transporter El Paso Natural Gas Company
temark	s:Thi	s.well	was ori	iginally drilled by The Superior Oil Co. as the Slagel Government
	-20.	Kl. Pase	o Natura	al Gas Company has purchased this well with name changed to the
10. L			- A^ A-	anyon Largo Unit No. 39. El Paso Natural Gas Co. is the operator
		ral Ga	e Cue ce	anyon har so and har any management and the same and the
Pes	o Natu			
Pas Ih	o <b>Nata</b> nereby ce	rtify tha	t the infor	ormation given above is true and complete to the best of my knowledge.
Pas I h	o Natu	rtify tha	t the infor	ormation given above is true and complete to the best of my knowledge.  El Paso Natural Gas Company  (Company or Operator)
Pas I h	O Natu	rtify tha AP	t the infor R 1 & 1958	COMMISSION  True and complete to the best of my knowledge.  El Paso Natural Gas Company  (Company or Operator)  APR 1 8 1958  Original Signed D. C. Johnson, CON.
Pes Ih	o Natu	rtify tha AP ONSER	t the infor R 1 8 1958 VATION	commission given above is true and complete to the best of my knowledge.  El Paso Natural Gas Company  (Company or Operator)  APR 1 8 1958  Original Signed D. C. Johnson, CON  (Signature)
I h	o Netu nereby ce ed. OIL Co Ori	onser	t the infor R 1 8 1958 VATION	COMMISSION  El Paso Natural Gas Company  (Company or Operator)  Original Signed D. C. Johnson, CON  (Signature)  Petroleum Engineer  Send Communications regarding well to
I h	o Netu nereby ce ed. OIL Co Ori	onser	t the infor R 1 8 1958 VATION	COMMISSION  El Paso Netural Gas Company  (Company or Operator)  By:  (Signature)  (Signature)  (Company or Operator)  (Signature)  (Signature)  (DIST. 3

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	$\int P(M_{\frac{1}{2}}) = \frac{1}{2} \int_{\mathbb{R}^{n}} dx$	1.	!	
	U. S. G			
	Transporter			
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