## 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.

				••	(Place)			<u>.                                    </u>	Cempe	(Date)	-770
E ARE I	HEREBY P Iso Natur	EQUESTI	NG AN ALLOW	ABLE FOR dewick	R A WELL KNO	A NWC	AS:	. NE		NE	
(C	ompany or O	erator)	o. Lo	(Lease)	, Well No		·····,	in	!/4.	LUS	1/4
			T. 27N		NMPM	Fulc	:ber-K	utz			D
UMR LA	piter										
San Ju	en		County. Date S	Spudded	L1-21-50	Date	Drillin	g Complete	d 12-	13-50	
Plea	se indicate		Elevation 64	54	Total i	Depth_	2420	F	BTD		
	- Indicate	iccadon.	Top Oil/Gas Pay	2328	Name o	f Prod.	Form.	Picture	d Cli	ffs	
D	C B	A	PRODUCING INTER	VAT _ 2328	-2420				-		
	·	х		37					•		
E	F G	Н	Perforations		Depth				41		
E	r G	. n	Open Hole 2	328-2420	Depth Casing	Shoe	2328	Dep Tub	tn ing	2390	
			OIL WELL TEST -								
L	K J	I	<del></del>								Choke
			Natural Prod. To	est:	bbls.oil,	bb]	ls water	in	hrs,	min.	Size_
			Test After Acid	or Fracture	Treatment (after	recover	ry of vo	lume of oi	l equal	to volu	me of
M	N O	P	load oil used):	bb	ls.oil,	_bbls wa	ater in	hrs,	m	Chok nin. Size	е
1			GAS WELL TEST -			_		<del></del>			
000111	00018	lJ									
999 11,	990'E		- Natural Prod. Te	est:	MCF/Day	y; Hours	s flowed	0	hoke Si	ze	
ubing ,Ca	sing and Cem	enting Recor	rd Method of Testi	ng (pitot, b	ack pressure, etc.	.):					
Size	Feet	Sax			Treatment: 175						
	1		Tí								
8 5/8"	133'	75	Choke Size	Method	of Testing:	- <del></del>		<del></del>			
= 1 /oi:	021 01	1.20	Acid or Fracture	Treatment	(Give amounts of π	naterial	s used,	such as a	cid, wa	ter, oil	, and
5 1/2"	23181	130	sand): 300 g								
			Casing ETE	Tubing	Date first n oil run to t	new	<del></del>	<del> </del>			
		<u> </u>	Press. 717	_Press•	oil run to t	tanks					
1"	2390'				Natural Gas			ompany			
		<u> </u>	Gas Transporter	El Paso	Natural Gas	Compa	ny				
marks:	This well	. was ori	ginally drill	ed by Jo	hnston Oil &	Gas (	Co. a	s the L	odewi	ck Fed	era
			. Gas Co. has								
Co. wi	th name	hanged t	o the El Pasc	Natural	Gas Co. Lod	ewick	No.	4. El	Paso	Natura	1
Ges Co	. will be	the one	rator.	• • • • • • • • • • • • • • • • • • • •		••••••	**********				******
I here	by certify tl	nat the info	rmation given abo	ove is true	and complete to t	he best	of my l	nowledge			
proved	<b>De</b> c	1 1 1956		, 19	El Paso						
-								r Operator	) ***	, . v.	
O	IL CONSE	RVATION	COMMISSION		By: Original	Signed	1 R. G.	MILLER	DE.	ر المنظم	
٠.		<del></del> .					(Signa	ature) 📗	OIL C	2014. ( 3187.	ુખ્'' 3
Or	iginal Sig	ined Em	ery C. Arnold	1	Title Petrol	eum E	ngine	er \		oist.	<del>-</del> /
						Commu	inicatio	ns regardi	newell	to:	
tleS	upervisor (	ist#.2			Name E. S.	Oberl	v		_		
		~ <i>T</i> 3						······································			
					Box 9	97, F	'armin	gton, N	ew Me	xico	

OIL CONSERVA	TION COMMISSION						
AZTEC DISTRICT OFFICE							
No. Copies Rece	ived 5						
DISTR	NBUTION						
	19 (1) SHLD						
Operator	2						
Santa Fe	/						
Proration (Mile)							
State Land Office							
U. S. G. S.							
Transporter							
File	1 4						

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