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

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

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

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.

IL Paso	Natural	Gas	San Juan	LE FOR A WELL KNO 28-6 Unit, Well No	64 in	SW ,	4 SW 1/4.
/ C	0			(1,esee)			•
Pa Data Lett	, Sec	7.4	, T, R	6W , NMPM.,	Bunco - N		Pool
			Elevation_	ded 5/14/56	Depth 5577'	755	5950
Please	indicate lo	cation:		4792' (Perf.)Name of	Prod. Form.	Mass Verd	le .
D C	В	A		4792 - 4804; 481			
E F	G	H	Perforations	54 - 4953; 5376 - 9	)))(); )ALO -	Denth	55 - 5466
F	4	"	Open Hole	Depth Casing	Shoe <u>5577'</u>	Tubing_	5508'
			OIL WELL TEST -				
LK	J	I		bbls.oil,	bble water i	n han	Choke
		1.					
M N		P		Fracture Treatment (after			Choke
	0		load oil used):	bbls,oil,	bbls water in	hrs,	_min. Size
.			GAS WELL TEST -				
		<del></del>		<i>t</i>			
			_ Natural Prod. Test:	MCF/Day	; Hours flowed _	Choke	Si ze
bing Casi	ng and Come:	nting Reco	rd washed of Tables /				
· · · · · · · ·	<b>—</b>	•	method of lesting (	pitot, back pressure, etc.	· ) :		
Size	Feet	SAX	•	pitot, back pressure, etc. Fracture Treatment:		F/Day; Hours	flowed 3
Size	Feet	Sax	Test After Acid or	Fracture Treatment: MOT	. 8 <b>529</b> MC		flowed3
Size		_	Test After Acid or		. 8 <b>529</b> MC		flowed <b>3</b>
Sir LO-3/4	175	5ax 150	Test After Acid or Choke Size 3/4	Fracture Treatment: MOT	8529 MC		
Sir LO-3/4	Feet	Sax	Test After Acid or Choke Size 3/4*  Acid or Fracture Tr	Method of Testing:  Method of Testing:  eatment (Give amounts of m.,400 Gal. Water - 1	8529 MC  Mck Pressure  materials used, s  180,000 lb.	uch as acid,	
	175	5ax 150	Test After Acid or Choke Size 3/4*  Acid or Fracture Tr	Method of Testing:  Method of Testing:  eatment (Give amounts of m.,400 Gal. Water - 1	8529 MC  Mck Pressure  materials used, s  180,000 lb.	uch as acid,	
Sir LO-3/4 7-5/8	175 3260	150 250	Choke Size 3/4*  Acid or Fracture Tr sand): Casing Press.  Tue	Method of Testing:  Date first noil run to the sess.	8529 MC  Mck Pressure  materials used, s  180,000 lb.	uch as acid,	
Sir 10-3/4 7-5/8 5-1/2	175 3260 5577	150 250	Test After Acid or Choke Size 3/4*  Acid or Fracture Tr sand): Casing 1065 Tu Press. Oil Transporter	Method of Testing:  Method of Testing:  Reatment (Give amounts of m., 400 Gal. Water - J.  bing 1932 Date first m. oil run to t.	mak Pressure materials used, s 180,000 lb. mew Oct. 2	uch as acid,	
Sir LO-3/4 7-5/8	175 3260 5577 5508	150 250 150	Test After Acid or Choke Size 3/4*  Acid or Fracture Tr sand): Casing 1065 Tu Press. Oil Transporter  Gas Transporter	Method of Testing:  Method of Testing:  Peatment (Give amounts of mounts)  Mod Gal. Water - Johns 1932  Date first moil run to to the mounts of mo	8529 MC Recourse laterials used, statement with the second laterials used with the second laterials u	uch as acid, sand 4, 1956	water, oil, and
Sir .0-3/4 7-5/8 5-1/2	175 3260 5577 5508 Comple	150 250 150 rte plum	Test After Acid or Choke Size 3/4*  Acid or Fracture Tr sand): Casing 1065 Tu Press.  Oil Transporter  Gas Transporter	Method of Testing:  Method of Testing:  eatment (Give amounts of m., 100 Gal. Mater - l.)  bing 1032 Date first n. oil run to t.  El Paso Matural (Mater - l.)	aterials used, s  180,090 lb.  180,090 lb.  180,090 lb.  180,090 lb.  180,090 lb.	eand 4, 1956	water, oil, and
Sir .0-3/4 7-5/8 5-1/2	175 3260 5577 5508 Comple	150 250 150 rte plum	Test After Acid or Choke Size 3/4*  Acid or Fracture Tr sand): Casing 1065 Tu Press.  Oil Transporter  Gas Transporter	Method of Testing:  Method of Testing:  Peatment (Give amounts of mounts)  Mod Gal. Water - Johns 1932  Date first moil run to to the mounts of mo	aterials used, s  180,090 lb.  180,090 lb.  180,090 lb.  180,090 lb.  180,090 lb.	eand 4, 1956	water, oil, and
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