## 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.

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Æ ARI	E HER	EBY RE	OUESTI	NG AN ALLOWABLE F	(Place) OR A WELL KNOV	WN AS:		(Da	te)
			-	eny Sen Juan 28-6			, in <b>I</b> E.	¼SV	
	(Compa	ny or Opei	ABOT)	(Lease	:)				·
Unit	Letter	•		, т. <b>285</b> , к 6	9, NMPM.,			ž	Po
R	io Ar	riba	· · · · · · · · · · · · · · · · · · ·	County. Date Spudded.					
P	lease in	dicate lo	cation:	Elevation 6709 DF					
D	C	В	A	Top Oil/Gas Pay 5120	Name of	Prod. For	n	Verge	
		Ì		PRODUCING INTERVAL -					
E	P	G	H	Perforations	Denth		De	pth	
~			"	Open Hole	Casing S	hoe	<b>5197</b> Tu	bing 5	921
<u> </u>	77	<del>├-</del> -	<del>  </del>	OIL WELL TEST -					
L	K	J	I	Natural Prod. Test:	bbls.oil,	bbls w	ater in	hrs,mi	Choke n. Size_
		<u> </u>		Test After Acid or Fract	ure Treatment (after r	ecovery o	f volume of o	_	
M	N	0	P	load oil used):	bbls.oil,b	bls water	inhrs	,min. S	hoke Size
				GAS WELL TEST -					
				Natural Prod. Test:	335 MCF/Day;	Hours fle	owed	Choke Size	2**
ubing ,	Casing	and Cemen	ting Recor	Method of Testing (pitot	, back pressure, etc.)	·	pitot		
Size	•	Feet	Sax	Test After Acid or Fract	ure Treatment:	2148	MCF/Day;	Hours flowed_	3
10.7	/1.0			Choke Size 2 Meth	od of Testing:	llown to	etmosph	270	
10-3/	-	221	200	Acid or Fracture Treatmen			and such as	eid water	oil and
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2*		5921		Casing Press. 23.500 Press.	Date first ne	18,800	lbe, sem		
<u> </u>		7921	<del></del>	<b>-</b>	oil run to ta	nks	AT(120		
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emarks				me pieton installet m 78 MCF/D to 280 N			ZäFi	TAK	
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T L	<b>b</b> •			ormation given above is tr	se and complete to th	e best offi	ny knowledg	0.05	
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	OIL C	CONSER	VATION	COMMISSION	By: C. E.	Povell			
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y: Ur	iginal	Signed	ı emer	y C. Arnold	TitleProdu	etion E	ngineer ations regard	ing well to:	<del></del>
itle St	upervise	or Di <b>st.</b> #	<b>.</b> 3		Send C	- CHILITAINC	eriona regard		
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