## 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.

Burange. Colorado 7/13/64.

(Company or Operator)		(Lesse)  7. 29E , R. 2H , NMPM., South Blance-Pictured Cliffs Pool							
Arriba			County. Da	te Spudded.	6/26/64	Dat	e Drilling C	capleted	6/30/44
	dicate loc		Elevation	W 7257		Total Depth	31201	PBTD	30891
Please in	idicate for	auon.	Top Oil/Gas	Pay 3012		Name of Proc	d. Form. Pi	stured 61	liffe
D C	В	A	PRODUCING IN	TERVAL -				•	
		į	2	30201-2	24. 30301	-341 and	30371-421		
F	G	H	Perforations	Yene	-17 3-2-	Depth Casing Shoe	31101	Depth	30171
			Open Hole	#####		Casing Shoe		Tubing	<del></del>
	4		OIL WELL TES	<u> </u>					Choke
K	J	I	Natural Prod	l. Test:	bbls.oi	1,	bbls water in	hrs,	min. Size
			Test After A	cid or Fract	ure Treatmen	it (after reco	very of volum	e of oil equ	ual to volume of
N	0	P	load oil use	d):	bbls.oil,	bbls	water in	hrs,	Choke minSize
	1		GAS WELL TES		-				
				=				<b>.</b>	9day
			_ Natural Prod	. Test:	LANA	MCF/Day; Ho	urs flowed	Choke	Size Titl
ng Casing	and Cement	ting Reco	rd Method of Te	sting (pitot	t, back press	ure, etc.):			
Size	Feet	Sax							
			Test After A	Acid or Fract	ture Treatmen	it: 3,257	MCF	/Day; Hours	flowed 4
									flowed
			Choke Size	<b>/4</b> Meth	nod of Testir	og:_Orific	• Well To	ster	
			Choke Size3	Meth	nod of Testir	og: Orific	e Well Te	ster ch as acid,	water, oil, and
			Choke Size	Meth	nod of Testin	unts of mater	ials used, su	ch as acid,	water, oil, and
			Choke Size	Meth	nod of Testin	unts of mater	ials used, su	ch as acid,	water, oil, and
			Acid or Fraction Sand): Casing Press.	Methods water  Tubing Press.	nod of Testir	unts of mater	ials used, su	ch as acid,	water, oil, and
			Acid or Fraction Sand): Casing Press. Cil Transpor	Method water  Tubing Press.	nod of Testir	unts of mater  A9,000 8 e first new run to tanks	ials used, su and & 35, Gas well	ch as acid,	water, oil, and
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			Acid or Fraction (Sand): Casing Press. Gil Transport Gas Transport	ture Treatment, water Tubing, Press	nod of Testir  nt (Give amo  free w/  300/ Dat  oil	unts of mater  49,000 8 e first new run to tanks	e Well Te	ch as acid, 710 gala Weitin	water, oil, and water ng on sales
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U.S.C.S.

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OPERATOR

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