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

## (Form C-10)) 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. Cas must be reported on 15.025 psia at 60° Fahrenheit.

	, are in	70 II W				nguon, New Me		
					(Place)			(Date)
E ARE	HER	EBY RE	QUESTI <b>Schultz</b>	NG AN ALLOWABLI	E FOR A WELL	KNOWN AS:	SE	NE
mit '			rator) 32	St., T. 32-N , R. 5-	ease)  NMPM	No	., in : <b>d</b>	.'/ <b>4</b>
Please indicate location:		Elevation	162 N	lame of Prod. Form.	Mesa Ver	<del>de</del>		
D	C	В	A	PRODUCING INTERVAL -		- · · · · · · · · · · · · · ·		<del></del>
				<u> </u>	.00- <b>66</b> 6202;			
E	F	G	x <sup>H</sup>	Open Hole	. D	Pepth 6,331	Depth	6254
						asting Silve	lucing	***************************************
L	K	J	I	OIL WELL TEST -				Choke
l				Natural Prod. Test:_		· .		
м	Ň	0	P	Test After Acid or F				Choke
			}	load oil used):	bbls,oil,	bbls water in	hrs,	min. Size
		1		GAS WELL TEST -	www.		YDY	2222
			<del></del>	Natural Prod. Test:	<b>E1770</b>	CF/Day; Hours flowe	ed Chok	e Size
bing ,	Casing (	and Cemer	nting Reco	rd Method of Testing (p	itot, back pressure	0+0 ).		
Size		Feet	Sax	Test After Acid or F:	racture Treatment:_	1,990	MCF/Day; Hour	s flowed3
10-3/	49 1	.59	175	Test After Acid or F: Choke Size •75	Method of Testing:_	Back pressu		<del> </del>
7-5/	/8 3,	,872	250	Acid or Forces Tra	tmen <b>ta Civ</b> e amennt	000#ateziads_us6	100, - 6505, d	water, cii, and
5-1/	2 6,	329	350	- sand): 40,000 ga	L. Water, 40,0	irst new Not	vet connect	ed.
				Casing 1250 Tubi	oil ru	n to tanks		
2-3/ (Tub)	/8 \62	254	None	Oil Transporter				
( ±cm ;	٦,	vell si	met in	Gas Transporter		ral Gas Compe	av	
marks		7922					l bease	
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prove	d			MAY 6 1960, 19		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	or Operator	
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		KEND	_		Title	Beeson Neal,		<del></del>
				FEB DIOT 115 5		Send Communicati		well to:
le	rc i Kl	OLEUM	ENGIN	EER DIST. NO. 3	 Name	C. Beeson Ne		
			-			P. O. Box 728		ton, N.M.
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PRORATION OFFICE	
OPERATOR	1-1-

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