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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - ALLOWARLE

	New	Well	
_	Roses	aplerio o	L

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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WF ARE	HFRF	RV PF	OUEST	ING AN ALL	OWADIE E	(Pla				(Date)	
nt or 6	ite I	evec t	nort de	mpany A	OWADLE F	ORAWE	LL KNOWN	AS:		1070	
((~,	J. Cp.			(LCAN	C }					
Elmit 1	 Latter	, Sec		T. 55-6	, R. 🍱	NMF	м., Р	mes (b)	mare)		Pool
•				County. Da							
			cation:		ate Spudded.		_Total Depth	Factors of		1757	
			auon.				Name of Proc				
D	C	В	A.	PRODUCING II				-			
				Perforations	الأكل	to Mis	D' W/s she	te per fe	mak.		
E	F	G	H	Open Hole_			Depth Casing Shoe			Mai	-
	ļ						casing Shoe_	4143900.	Tubing	<u> </u>	—
L	K	J	I	OIL WELL TES	_					Chi	oke
ļ							1, b				
M	N	0	P				t (after recov				
				load oil use	ed):	_bbls.oil, _	bbls	water in	hrs,	_min. Size	
			}	GAS WELL TES	<u> </u>						
	(FOOTAG	E)		- Natural Prod	l. Test:	· · · · · · · · · · · · · · · · · · ·	_MCF/Day; Hou	rs flowed	Choke	Size	
Eubing ,Ca	_		_	rd Method of Te	sting (pitot,	, back pressu	re, etc.):		·		
Size	1	ret	Sax	Test After A	cid or Fractu	ure Treatment	· ·	MCF/	Day; Hours	flowed	
8-K/P	389	2.93	100	Choke Size_	Metho	od of Testing):				
				Acid or Frac	tura Trastmani	t (Give amou	nts of materia	le wood eve	h aa aald		===
11/20	4/6,	-48	150	sand):	core ireachen	c (Give amou	nts of materia	is used, suc	n as acid, w	ater, oll, a	na
3-3/\$	1.614	- 40	Characters	Casing Press.	Tubing	Date	first new	James	7 20. IS	462	
- 5/ -	-		<u> </u>	1			run to tanks_				_
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emarke:				Gas Transpor	ter			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
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