NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well

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.

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						(Place)			(Date)
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hell (MI Co	apeny	N	hadge #2 MM 03		, Well No.L	3-164, in.	.NV	.1/4SVI1/4
•	mpany o	•	•		(Lease)	_			
	, Ster	Sec	16	, T2511, 1	R. 11W ,	NMPM.,	isti		Poo
Sen Ju	an			County. Date S		20_57	Date Drilling (conleted	10 W. ED
				Elevation KB	pudded### 6423 . 6	Total	Depth_ <u> </u>	PRTD	124.(#).(
Pleas	se indica	ite loca	tion:				f Prod. Form. Go		
D	С	В	A			Name o	r Frod: Porm.	rinh	
		·	ŀ	PRODUCING INTER	<u>/AL</u> -				
		_		Perforations	4938-611				
2	F	G	H	Open Hole	Mile drie	Depth Casing	Shoe <u>1977</u>	Depth Tubina	40051
			l	·				·	474
ւ	K 1 4	J	I	OIL WELL TEST -					Choke
			_ [Natural Prod. Te	est:b	bls.oil,	bbls water in	hrs.	min- Siże_
				Test After	Fracture Tr	eatment (after	recovery of volum	ne of oil e	qual to volume of
4	N	0	P	load oil used):	375 bbls.	oil, <u>1</u>	_bbls water in	hrs,	Choke min. Size_64.
			l	GAS WELL TEST -					
				Madeine I Donald To			11a	Chak	n Simo
				- Natural Proc. 16	est:	MCF/Da	y; Hours flowed 🍱	CHOK	3126
bing ,Cas	ing and	Cementi	ng Recor				y; Hours flowed		3126
bing ,Cas Sire	ing and		ng Recor	rd Method of Testin	ng (pitot, back	pressure, etc	.)::(.	*	
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Size				Method of Testin	ng (pitot, back	pressure, etc	.)::(.	/Day; Hour	s flowed
Size = 5/8#	121	•	Sax 100	Method of Testin Test After	ng (pitot, back Fracture Tr Method of	pressure, etc eatment: Testing: Testing:	.):	-/Day; Hour	s flowed 24
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Size -5/8#	121	•	Sax 100	Method of Testin Test After Choke Size 64/ Fracture sand): 30,000 Casing Press.	Fracture Tr Method of Treatment (Given a large) Tubing Press.	pressure, etc eatment: Testing: Testing: Testing: Date first recoil run to reco	materials used, su	Day; Hour	s flowed 24
Size -5/8#	121	•	Sax 100	Method of Testin Test After to the Choke Size 64/	Fracture Tr Method of Treatment (Given a large) Tubing Press.	pressure, etc eatment: Testing: Testing: Testing: Date first recoil run to reco	materials used, su	Day; Hour	s flowed 24
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