NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

(Form C-104) Ravised 7/1/57 New Well

REQUEST FOR (OIL) - (COL) ALLOWABLE

Bettereicues

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.

واسته ۱۰۰۰ Co	Oil Compo	any	Jic	arilla "B" (Lease)	, Well No	11 , i	in	/4NE //4.
Unit Le	Sec.	5	, T2411,	R51,	NMPM.,	Oter	c-Gallup	Pool
io Ar			County. Date S	Spudded Jun	e.13. ,195 8	Date Drilling	g Completed J	
D	C B	A	PRODUCING INTER	VAL -				5975-76
E	F G	Н	Open Hole		Denth	_	5e-th	5969'-75', 5979'
<u> </u>	K J	I		est:b				Choke min. Size
4	N O	P					•	ual to volume of Choke min. Size Pum
Section	on 5-24N-		· · · · · · · · · · · · · · · · · · ·		MOF/Dav	: Hours flowed	Choke	Size
ing Cas	sing and Ceme	nting Reco	rd Method of Testi	/				
Size	Feet	Sax			<pre>pressure, etc. eatment:</pre>			flowed
Size D -3/4	311		Test After Acid	or Fracture Tr	eatment:		MCF/Day; Hours	flowed
Size D -3/4** D	1	Sax	Test After Acid	or Fracture TrMethod of e Treatment (Gi	eatment: Testing: ve amounts of ma	aterials used,	MCF/Day; Hours	flowedwater, oil, and
Size D -3/4 D 5\frac{1}{2}H	311 6146	300	Test After Acid	Method of Treatment (Gi Off sand an	resting: Testing: ve amounts of ma	sterials used,	MCF/Day; Hours such as acid,	flowed water, oil, and
Size D -3/L ^H D 5½ ^H	311 6146	300	Choke Size Acid or Fracture sand): 22.00 Casing Fress. Cil Transporter	Method of e Treatment (Gi Off sand an Tubing Press. McWood	resting: ve amounts of ma d 36.340 ga Date first ne oil run to ta	oterials used, ls. crude ew anks July	MCF/Day; Hours such as acid,	flowed water, oil, and
Size D -3/An D 5½n H EUE	311 6146 5995	300 750	Test After Acid Choke Size Acid or Fracture sand): 22.00 Casing Press.	Method of Method of Treatment (Gi Method an Tubing Press. McWood,	eatment: Testing: ve amounts of ma d 36,340 ga Date first ne oil run to ta	ls. crude ew anks July	such as acid,	flowed water, oil, and
Size D -3/L** D 5½* H EUE marks:	311 6146 5995	300 750 at the info	Test After Acid Choke Size Acid or Fracture sand): 22.00 Casing Fress. Cil Transporter Gas Transporter	Method of Method of Treatment (Gi Method an Tubing Press. McWood,	eatment: Testing: ve amounts of material first nearly run to tage Corp.	eterials used, ls crude ew anks July	such as acid, 31, 195	flowed water, oil, and
Size D 3/4 D 5½ H EUE narks:	311 6146 5995 by certify th	300 750 at the info	Test After Acid Choke Size Acid or Fracture sand): 22.00 Casing Fress. Cil Transporter Gas Transporter ormation given ab	Method of Method of Treatment (Gi X/# sand an Tubing Press. McWood ove is true and 19	eatment: Testing: ve amounts of material first nearly run to tage Corp.	eterials used, ls. erude anks July ne best of my k OIL COMPAN	such as acid, oil r 31, 195 knowledge.	flowed water, oil, and

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