NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (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. Gas must be reported on 15.025 psia at 60° Fahrenheit.

Unit Let	Sec.							
Rio Arriba								
Please indicate location:				Total DepthName of Prod				
7 (C B	A	_		Name of Proc	. rorm. unge	BIRTER	Pictured (
			PRODUCING INTERVA	= .			·	
79'	F G	H	Perforations		Depth	2:001	Depth	20001
			-		Casing Shoe	34701	Tubing_	33871
+	K J	 	OIL WELL TEST -					Choke
			Natural Prod. Tes	st:bbl	s.oil,	obls water in	hrs,	min. Size_
٠,	, ,	 -{	Test After Acid o	or Fracture Trea	tment (after reco	very of volume	e of oil equ	ual to volume of Choke
1 '	N O	P	load oil used):	bbls,oi	l,bbls	water in	hrs,	min. Size
	1	1 1	OLO WELL TERM					
			GAS WELL TEST -					
	L			st:	MCF/Day; Hou	ırs flowed	Choke	Size
o Cas	ing and Ceme	nting Recor	Natural Prod. Tes		MCF/Day; Hou			
•	ing and Ceme	nting Recor	Natural Prod. Tes	g (pitot, back p	ressure, etc.):	-1140)		
•			Natural Prod. Testing Test After Acid of	g (pitot, back por Fracture Trea	ressure, etc.):	MCF,	/Day; Hours	flowed 3
ize .			Natural Prod. Testing Method of Testing Test After Acid of Choke Size 3/4	g (pitot, back por Fracture Trea	ressure, etc.): tment:	MCF,	/Day; Hours	flowed 3
5/8#	5cct 357	200	Natural Prod. Testing Method of Testing Test After Acid of Choke Size 3/4	g (pitot, back por Fracture Trea	ressure, etc.):	MCF,	/Day; Hours	flowed 3
5/8#	Fret	Sax	Natural Prod. Test Method of Testing Test After Acid of Choke Size 3/4* Acid or Fracture sand):18.000 (g (pitot, back por Fracture Trea Method of Te Treatment (Give	tment: 1572 sting: Back Pr amounts of materi	MCF,	/Day; Hours	flowed 3
5/8#	5cct 357	200	Natural Prod. Test Method of Testing Test After Acid of Choke Size 3/4* Acid or Fracture sand):18.000 (g (pitot, back por Fracture Trea Method of Te Treatment (Give	tment: 1572 sting: Back Pr amounts of materi	MCF,	/Day; Hours	flowed 3
5/8#	5cct 357	200	Natural Prod. Test Method of Testing Test After Acid of Choke Size 3/4* Acid or Fracture sand):18.000 (method of Te Treatment (Give Tubing Press: 1900	tment: 1572 sting: Back Pr amounts of materi 18.000 # sar Date first new foil run to tanks	MCF,	/Day; Hours	flowed 3
5/8#	357 3470	200 150	Natural Prod. Test Method of Testing Test After Acid of Choke Size 3/4 Acid or Fracture sand):18,000 (Casing Press. Cil Transporter Gas Transporter	method of Te Treatment (Give Tubing Press. 1900	tment: 1572 sting: Back Pr amounts of materi 18.000 # sar Date first new coil run to tanks	MCF,	/Day; Hours	flowed 3
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5/8# 1/2#	357 3470	200 150	Natural Prod. Test Method of Testing Test After Acid of Choke Size 3/4* Acid or Fracture sand):18.000 (Casing Press. Gil Transporter Gas Transporter	method of Te Treatment (Give Tubing Press. 1900	tment: 1572 sting: Back Pr amounts of materi 18.000 # sar Date first new coil run to tanks	est of my kno	The second secon	flowed 3
5/8# 1/2# rks: hereb	357 3470 Oy certify the	200 150 at the info	Natural Prod. Test Method of Testing Test After Acid of Choke Size 3/4 Acid or Fracture sand):18,000 (Casing Press. Cil Transporter Gas Transporter	ye is true and of 19	tment: 1572 sting: Back Pr amounts of materi 18.000 # sar Date first new coil run to tanks	est of my kno	The as acid, where the as acid, and a second the acid, an	flowed 3 water, oil, and

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