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## NEW MEXICO OIL CONSERVATION ( OMMISSION Santa Fe. New Mexico

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

## REQUEST FOR WOODS) - (GAS) ALLOWARLE

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.

-+ ^			NG AN ALLOWA	Market and				
Coe U	npany or Op	Company	,	(Lease)	, Well No	<b>C-1</b> , ir	n <b>. AS</b>	1/41/4
			, T. 29N , I		NMPM	Bagin D	akota	Poss
times Let	ter							
	June	····	County. Date S	pudded	110/67	Date Drilling	Completed	10/25/61
Pleas	e indicate l	ocation:	Elevation					6400
D I	C B	A	Top Oil/Gas Pay_	6233	Name of	f Prod. Form.	Dekota	<del> </del>
	_	-	PRODUCING INTERV					
	X		Perforations 6	161-6171,	<b>6234-</b> 6268,	6274-6282		<del></del>
	F G	H	Open Hole		Depth Casing	Shoe 6430	Depth Tubing	61 <b>2</b> 8
			OIL WELL TEST -					
L .	K J	I		٠	hle oil	bble water	in hra	Choke min. Size
			•		•			
4	N O	P						qual to volume of Choke
·   '				bbls.	011,	_bbls water in _	hrs,	min. Size
			GAS WELL TEST -					
7	FOOTAGE)		_ Natural Prod. Te	st:	MCF/Day	y; Hours flowed	Choke	: Size
ning ,Cas	ing and Come	enting Reco	rd Method of Testin	ng (pitot, back	pressure, etc	.):		
oing ,Cas Sire	ing and Ceme Fret	onting Reco			·		CF/Day; Hours	flowed 3
Size	ing and Ceme Feet	Sax		or Fracture Tr	eatment:	- 6145 M		flowed 3
Sire 3 5/8	ing and Ceme Fret		Test After Acid	or Fracture Tr Method cf	eatment: A	- 6145 M Bok-pressur	<u> </u>	
Sire 3 5/8	ing and Ceme Feet	Sax	Choke Size 3	or Fracture Tr	Testing:	6145 M	such as acid,	water, oil, and
Sire 3 5/8 1/2	306 6430	Sax 250	Choke Size 3/ Acid or Fracture sand): Fraced	or Fracture Tr Method cf Treatment (Giv	resting:  Testing:  ve amounts of n	6145 M	such as acid,	water, oil, and
Size 3 5/8 1/2	ing and Ceme Fret	Sax 250	Test After Acid Choke Size  Acid or Fracture sand):	or Fracture Tr Method cf Treatment (Giv	resting:  Testing:  ve amounts of n	6145 M	such as acid,	water, oil, and
5/8 1/2	306 6430	Sax 250	Test After Acid  Choke Size 3/  Acid or Fracture sand): Casing Press.  Oil Transporter	or Fracture Tr  Method cf  Treatment (Given the content of the con	resting:  Testing:  ve amounts of m  Date first r  oil run to f	naterials used, somewhanks	such as acid,	water, oil, and
5/8 1/2	306 6430	Sax 250	Test After Acid Choke Size  Acid or Fracture sand):  Casing Press.	or Fracture Tr  Method cf  Treatment (Given the content of the con	resting:  Testing:  ve amounts of m  Date first r  oil run to f	naterials used, somewhanks	such as acid,	water, oil, and
5ir 5/8 1/2 1/8	306 6430	Sax 250	Test After Acid  Choke Size 3/  Acid or Fracture sand): Casing Press.  Oil Transporter	or Fracture Tr  Method cf  Treatment (Given the content of the con	resting:  Testing:  ve amounts of m  Date first r  oil run to f	naterials used, somewhanks	such as acid,	water, oil, and
Sir 3 5/8 3 1/2 2 3/8	306 6430	Sax 250	Test After Acid  Choke Size 3/  Acid or Fracture sand): Casing Press.  Oil Transporter	or Fracture Tr  Method cf  Treatment (Given the content of the con	resting:  Testing:  ve amounts of m  Date first r  oil run to f	naterials used, somewhanks	REU NOV1	water, oil, and 1.00 15  7.1961
Sur 3 5/8 1/2 2 3/8	306 6430 6128	250 535	Test After Acid Choke Size  Acid or Fracture sand): Traces  Casing Press.  Oil Transporter  Gas Transporter	or Fracture Tr  Method cf  Treatment (Given to be a constant)  Tubing Press.	resting:  Testing:  ve amounts of n  Date first r  oil run to t	naterials used, shew tanks	NOV1	water, oil, and
Sur 3 5/8 1/2 2 3/8	306 6430 6128	250 535	Test After Acid Choke Size  Acid or Fracture sand): Traces  Casing Press.  Oil Transporter  Gas Transporter	or Fracture Tr  Method cf  Treatment (Given to be a constant)  Tubing Press.	eatment: Testing:  Testing	naterials used, snew tanks	REUL NOV1	water, oil, and 1.00 15  7.1961
Sur 3 5/8 3 1/2 2 3/8 marks:	306 6430 6128	250 535	Test After Acid  Choke Size 3/  Acid or Fracture sand): Casing Press.  Oil Transporter	or Fracture Tr  Method of  Treatment (Given to be a constant)  Tubing Press.  South	eatment: Testing:  Testing	naterials used, she best of my kills	NOV1 DIST	water, oil, and works 15
Sire 3 5/8 1/2 2 3/8 marks:	306 6430 6128	250 535	Choke Size  Acid or Fracture sand): Fraces  Casing Press.  Oil Transporter  Gas Transporter	or Fracture Tr  Method of  Treatment (Given to be a constant)  Tubing Press.  South	resting:  Testing:  Testing:  Testing:  Testing:  Testing:  Testing:  The property of the prop	naterials used, snew tanks	NOV1  OIL CO  DIST  Operator)	water, oil, and 15 1961 N. COM.
Sire  3 5/8  1/2  3/8  narks:	306 6430 6128  oy certify the NOV 1 7 **	250 535 nat the infe	Choke Size  Acid or Fracture sand): Fraces  Casing Press.  Oil Transporter  Gas Transporter	or Fracture Tr  Method of  Treatment (Givith 62.5  Tubing Press.  South  ove is true and	resting:  Testing:  Testin	naterials used, somewhanks  the best of my keep (Company or SIGNED BY JO	NOV1  OIL COM  nowledge  Operator)  E C. SALMON	water, oil, and 1.00 1.5 7.1961 N. COM.
Sire  3 5/8  1/2  3/8  narks:	306 6430 6128  oy certify the NOV 1 7 18	250 535 nat the info	Choke Size 3/ Acid or Fracture sand): Fracture sand): Fracture Sand Stransporter Gas Transporter Committee Sand Stransporter Committee Sand Stransporter San	or Fracture Tr  Method of  Treatment (Givith 62.5  Tubing Press.  South  ove is true and	Pate first roil run to the complete to the com	naterials used, somewhanks  the best of my known of the company of	NOV1  OIL COIL  Operator)  E C. SALMON  ture)	water, oil, and 15 1961 N. COM.
Sur 3 5/8 3 1/2 2 3/8 marks:	306 6430 6128  oy certify the NOV 1 7 18	250 535 nat the info	Choke Size  Acid or Fracture sand): Fraces  Casing Press.  Oil Transporter  Gas Transporter	or Fracture Tr  Method of  Treatment (Givith 62.5  Tubing Press.  South  ove is true and	Pate first roil run to the complete to the com	naterials used, somewhanks  the best of my keep (Company or SIGNED BY JO	NOV1  NOV1  OIL COM  DIST  nowledge  Operator)  E C SALMON  ture)  Jenney	water, oil, and lucked w/ 15 7.1961 N. COM. T. 3

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