## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

## REQUEST FOR (BEEL) - (GAS) ALLOWABLE

Recompletion

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.

into the	stock tanks	Gas must	be reported on 15.025 psia a	HODDE, Ret	w Mexico	Jam	ary 21, 1959
				(Place)		(	(Date)
ARE HE	REBY RE	QUESTIN	NG AN ALLOWABLE FOR	A WELL KNO	WN A5:	NE	NE .
		Λ	7477 Th.Jomes	14/-11 No	∸ in	/4	/4,
(Comp	pany or Oper	*210F) *7	(Lesse) , T. 2hW , R. 3W	MACDA SO	uth Blanco P	ictured Cli	ffs Pool
Unit Letter	, Sec		, Т, К	, NMIPMI,			
do Arrit	) B		County. Date Spudded	<u>ı-lı-56</u>	Date Drilling Co	mpleted !!	15-56
			claustion	:otal L	/epuis		
Please	indicate lo	cauon:	Top Oil/Gas Pay 3158	Name of	Prod. Form. Pl	ctured Clif	fs
D C	В	A	PRODUCING INTERVAL -				
		1		22 02 1			
_   _	-		Perforations 3158*	- JIOI	27.051	Depth	31821
E   F	G	H	Perforations 1150* Open Hole	Casing	Shoe Jayy	Tubing	
1			OIL WELL TEST -				
LK	J	I	Natural Prod. Test:	bble off	hhls water in	hrs.	Choke min∙ Size
	1		Natural Prod. lest:		of volve	o of oil soual	to volume of
			Test After Acid or Fracture	e Treatment (after	recovery or voids	e or orregar	Choke
M	0	P	load oil used):b	bls.oil,	_bbls water in	hrs,mi	in. Size
l			GAS WELL TEST -				
			Natural Prod. Test:	■ MCF/Da	v: Hours flowed	Choke Si:	ze
	ng and Come	_	Method of Testing (pitot,  Test After Acid or Fractur	Dack pressure, eco	1,290 15	E/Davis Hours fl	owed 3
Size	Feet	Sax	Test After Acid or Fractur	e Treatment:	-3- December	, Day, Hours II.	
8-5/8*	309	175	Choke Size 3/4" Method	of Testing: Ba	CK Flessure		
0=5/0"	<del></del>	417	Acid or Fracture Treatment	(Give amounts of	materials used, su	uch as acid, was	ter, oil, and
5-1/2"	3195   150		-0 100 0-5 1	W_A_A_ & 60 M	M # Send		
			sand): 58,400 Gai. Casing Tubing 10 PressPress	Date first	new		
	ļ	1	Press. Press.	oil run to	tanks		
				**			
	ļ <u>.</u>	<u> </u>			Pipeline Cor	poration_	
	Wall wor	ked ove	r to lower tubing - P	Tunger Tuara.	Prans was	KIRWwww.	mcing
emarks:	Interval	Work	over completed 8-2-58				THE STATE OF THE S
					***************		
				and complete to	the best of my kr	nowledge/	1 Jan 2 LU
I hereb	by certify t	hat the ini	formation given above is true	Magnoli:	a Petroleum	ompany	Aires De torre
pproved			, 19		(Company or	Operator)	80 20 14%
						1 1 31 1	CON. COM
O	IL CONSE	RVATIO	n commission	Ву:	(Signal	ture)	DIST. 3
				Met	rict Superin	tendent-Nat	Tral Gar De
3y:	riginal N	PA EX	merv C. Arnold	TitleSon	d Communication	s regarding we	il to:
	Supervisor						
Title				NameMagn	clia Petrole Box 2406	Yw ∴outben?	
				Hob Hob معداده	bs. New Mexi	£0	
							_
				Att	m: Mr. Lee	L. Mobinsor	l. UT.

OIL CONSERVATION COMMISSION								
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