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

## New Well

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

Recompletion

March 23, 1959

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.

Hobbs, New Mexico

				•••	(Place)	•			(Date)	
WE ARE	HEREBY	REQUESTI	NG AN ALLOW	ABLE FOR	A WELL KN	IOWN AS:				
Magn	olia Pet	roleum Com	ip <b>any</b>	Navajo "A	, Well No.	2	, in	SW ,	4. NE	1/4,
(0	Company or (	Operator)	, T. 31-N	(Lesse) 77_U		Homanak		1		
E1mee	, S Letter	ес	., T,	R. 41	, NMPM.,	norsesi	ioe Gai	Lup	•••••••	Pool
San	Juan		County Date	Spudded 8	-27-5 <b>9</b>	Date Dri	illing Com	pleted	3-7-59	
	ease indicate	- 1	County. Date	5770 I	Total	Depth	590	PBT D_	1557	
Pic	ease indicati	e location:			Name					
D	C	B A	PRODUCING INTER							
				==	3730.34	2				
E	F 8	H	Perforations	TUOM-TC	1512-30 Depth	)	<b>'</b>	Depth		
-	*  A		Open Hole	<del></del>	Depth Casir	ng Shoe	90	Tubing	1540	
	, and the second	15801	OIL WELL TEST	-						
L	K	JI			_bbls.oil,	bbls :	water in	- hrs.	min.	Choke Size
		-  -		-	Treatment (afte					
M	N (	) P							Chok	A
			load oil used)	:bb.	ls,oil, 0	DDIS Wate	r 1n <u>24</u>	_nrs,	min. Size	<u> </u>
			GAS WELL TEST	-						
		<del></del>	_ Natural Prod.	Test:	MCF/I	Day; Hours f	lowed	Choke	Size	
tubing ,C	Casing and C	ementing Recor	Method of Test	ing (pitot, b	ack pressure, et	tc.):	•			
Size	Feet	Sax	Test After Aci	d or Fracture	Treatment:	**	MCF/D	ay; Hours	flowed	-
			1		of Testing:		-	•		
8 5/8	3 113	75	CHOKE SIZE	Me choo	or restring					
J = 3/2	2 1590	100	Acid or Fractu	re Treatment (	Give amounts of	materials	used, such	as acid,	water, oil	, and
5 1/2	2 1590	100	sand): 38.0	000 gal le	ese crude 8	£ 76,000	lbs. s	and		
2	1540	Tog.	Casing 2000	<ul><li>Tubing</li><li>Press.</li></ul>	Date first oil run to	t new	3-20-59			
-					ia Petrole					
			1							
D	. (	ravity -	Gas Transporte	LO" SPM	GOR 71 c	fpb 0,2	of 1%	BS&W		
Remarks:			***************************************					100	MED	
		***************************************	••	******************		******************			HAGE	
									as 195	
I he	reby certify	that the info	ormation given a	bove is true a	and complete to	o the dest of	INV KNOV	LEGRE TOP	70	- M
Approved	1	March 2	3	, 1922	MA	*# 5.9 \$ %# \$## ### ### v + + + + + + + + + + + + + +	pany or Op		רייטה	• • • • • • • • • • • • • • • • • • • •
						2 3	-	Zon	DIST	set.
•	OIL CONS	SERVATION	COMMISSION		Ву:С.	T. Evan	Signature			*
Or	iginal Si	and Ema	PR C A		mu M	strict P		m <b>En</b> øin	eer	
Ву:	ARLEAGE VI		ry C. Arnote	******		d Communi				
Title	Superviso	r Dist. # <b>3</b>								
					Name Ma	norta P	e rr.oren	# Comb	anx	
HJR:mrl	HJR: nrh				AddressBo	x 2406 -	Hobbs,	New Me	xico	

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