NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well 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. Cas must be reported on 15.025 psia at 60° Fahrenheit.

						Casper,	Wyoming		4-	- 30 - 59	
					•	(Place		•••••••••		(Date)	•••••
E ARE	HERE	BY REC	UESTIN	IG AN ALLO	OWABLE FO	R A WELI	KNOWN	AS:			
			-		Navajo				SW	. IIW	.,
	Company				(Lease)		i No	, in.	•••••	-/4	/4,
				7 31 N	, R. 16 W		Horse	shoe Gal	lup		ъ.
Unit	Letter	., эес		, 1	, K	, NMPN	1.,				Pool
San	Juan			County De	ite Spudded	4-18-59	Date	Delline (landered	4-23-50	,
				Flevation	5742		Total Depth	1603	CTQC	1550	
Pl	ease indi	icate loca	ation:		_						
D	C	В	A	Top Oil/Gas	Pay 1294		Name of Prod.	Form.	Garrab		
			-	PRODUCING IN	TERVAL -						
				Perforations	1406-143	3(Es)			1514-154	+3(ES)	
E F	F	G.	H	· ciroracions	None	<u> </u>	Depth	1501	Depth	15/2	
ŀ			1	Open Hole	None		Casing Shoe_	1591	Tubing	1242	
				OIL WELL TES	<u> 1 - </u>	•					
r	K	J	I	Natural Dres	. Test: None	hhla ail	L	.1 4 15 -			Choke
			-								
v 	50	_			cid or Fractur						
M	N	0	P	load oil use	.d): 115.20 b	bls.oil,	O bbls w	vater in 2	<u>4 hrs, C</u>	min. Size	21/21
l			1	GAS WELL TES	T.	est limit	ted to pur	ip capac	ity]	l∄" Plu
				OAO NEEL TES	<u>-</u>						
		<u>_</u>		Natural Prod	l. Test:		MCF/Day; Hour	s flowed _	Chok	e Size	
ıdıng ,C	Casing an	d Cement	ing Record	Method of Te	sting (pitot,	back pressur	e, etc.):				
Size	F	cet	Sax		cid or Fractur					- 61	
0 - 10	. 1	200									
8 5/8	3" 193,	K5 1	//5	Choke Size	Method	of Testing:					
		c//	210	-	ture Treatment	10:		No wood ou		water oil	3.Def
4 1/2	2" /5	89 1	4/0		_		ts or materia	is used, so	ch as actu,	, water, orr	, and
	_			sand):	dee remarks	5 Data	first pow				
2 7/8	3"	1537		Press.	Tubing Press.	oil r	un to tanks	4-29-5	59		
					ter El Pas						
							<u> </u>				
		4 1 D	0 . 35	Gas Transpor	terNor	. /2 -					
					/20,000# 10						
g. tr	eat. p	ress.	150 0 #,	Aug. Rate	33.0 3 P M.	Treated	Perfs: 1	391 - 1414	⊦ W/20 .9		INUN
10/20	sd in	9,240	gals 1	se crude.	Aug. Treat	er pæess	. 1500# R	ate 34.0) BPM	IVEUL	ILL
		••••••	•••••							ADDO	0.400
I he	reby cer	tify that	the infor	mation given	above is true	and comple	te to the bes	tormy kno	wieage	APR3	J 1923
proved	i	APR	3.0.1959)	, 19	ine	Atlantic		. 00• 1	OIL CON	I. COM
						,		ompany or	Sperator \	, DIST	. 3
	OIL CO	NSERV	ATION	COMMISSIC	ON	By:	Teine-	e_{i} w	Kew		
						•		(Signatu			
Original Signed Emery C. Arnold					Production Foreman						
/:	• • • • • • • • • • • • • • • • • • • •	***********	••••••			1 1615		unications	regarding	well to:	
Title Supervisor Dist. # 3						Send Communications regarding well to:					
	************	**************	••••••••			Name	Mr. L.	3. Kel]	. у		
							Box 520	Cagner	Wyomin	g*	
						Address	Box 520,	casper		<u> </u>	

		4 - 14 -	AZTEC DISTRICT OFFICE					
			No. Copie					
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	•	•	Operator	• .	4			
			Santa Fe					
•	•		Proragon o	i i i i i i i i i i i i i i i i i i i	/			
			State Land	Office	* A			
			U. S. G. S.					
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