NEW Y XICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

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

REQUEST FOR (OIL) - (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 forth 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 February 3, 1960 (Place) (Date)				
		-			R A WELL K			ene	SET
	.Corpore:			Lease)	 , Well No	113	, ın		/4,
	• •		T.21-S	., R36-E	, NMPM.,		Son	th Bunde	Pool
Unit Let		_			2 22 60				
		.Lea			1-11-60 Tota				
Pleas	e indicate l	ocation:			Name				
D C	C B	A			Trong Trong	e 01 F100 F0			···
			PRODUCING IN				·		
E F	F G.	H	i -		. 3780' . 379 Dept	th "		Depth	
· '			Open Hole		Casi	ing Shoe		_Tubing	3704'
			OIL WELL TEST	<u> </u>					
L	K J	I.	Natural Prod	. Test:	bbls.oil.	bbls	water in	hrs,	Choke min. Size
	•	·			re Treatment (afi				
M	N 0	P	f .		bbls.oil, 15			•	Choke
0					bb13,011,	DD15 Water			III SIZE IIVO
			GAS WELL TEST	_					
	S & WL			. Test:	MCF/	Day; Hours f.	lowed	Choke Si	ze
•	ing and Come		rd Method of Te	sting (pitot,	back pressure,	etc.):	***************************************		
Size	Feet	Sax	Test After A	cid or Fractu	re Treatment:		MCF/Da	γ; Hours fl	owed
8-5/8=	4031	250	Choke Size	Metho	d of Testing:	······································			
						C	and such	a sold was	tor oil and
5-1/2"	38661	550	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): 15,000 gals ref. cil. 1/10 Adout to & 21 8P3						
0.0/98	anal e		sand):	Tubing	Date firs	t new	mite &	SPG.	
2-3/8*	370h*		Press.	Press.	Date firs oil run t	to tanks	Drusty	1960	
			Oil Transport	ter	Shell Pipeli	ne Corpor	ation_		
		<u> </u>	Gas Transport	ter1	ierren Petro	Loun_Corp	oration		
emarks:		**************					***************************************		••••••
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					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
I hereb	v certify th	at the info	ormation given	above is tru	e and complete t	to the best of	my knowle	edge.	
pproved	, I		110 1	19		alf all c	orpore t	t en	******
pproved		No. of the last of	٠		***************************************	Comp	any or Ope		
Oī	L CONSE	RVATION	COMMISSIO	N .	-, By:	×h	clu	ssel	<u>C-</u>
//	V				•		(Signature)		
$-\mathcal{U}$	MU	1 (1)	10/16		1 10 C	res Produ			
	,	Fry College	Service I	•	Ser	nd Communi	cations reg	arding well	to:
tle			<u></u>		Name	mis our	orporet	ion	
				**		Bear 2167.	Hobbs.	New Mex	d.ce