## L CONSERVATION COMMISSION Santa Fe, New Mexico

Form C-104

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REQUEST FOR (OIL)-(GAS) ALLOWABLE

It is necessary that this form be submitted by the operator before an initial allowable will be assigned to any completed oil or gas well. Form C-110 (Certificate of Compliance and Authorization to Transport 0il) will not be approved until Form C-104 is filedwith the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs, New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 P.B. at  $60^{\circ}$  Fahrenheit

Denver City, Texas	January 16, 1952
Place	Date

WE ARE HEREBY REQUESTING AN ALLOWABLE FOR A WELL KNOWN AS:

T. Woodford

11790

Contraction Contraction	ompany	or Opera	tor	State "I" Lease	Well N	0	1n	<u> </u>	1/1
				,N.M.P.M					
osse in	dicate ]	location		ion <b>5815 DF</b>	Spuddad	5-11	<b>7-51</b> c	ompleted	1-1-52
Cust In	areabe .								
			Total	Depth 12,71	<b>S</b> <sup>1</sup>	P.B	11	,6 <b>5</b> 0'	
			<b>a</b> 01	1/Gas Pay_11	.915	Ton	stor D	av <b></b>	•
		,	rop 01	1 Production	Test Pur	101) u	Later r Flo	1079	BOPD OF
1	Ľ			on <b>559.68</b> Bbls					
	I.		Method	of Test (Pi	tot, gauge	, pro	ver. m	eter run)	: gauge
			Size o	f choke in i	nches2	4/64			
-				(Size)					
			Tubing	res: Tubing	990# - 79		('nci	5004 -	204 w/Per.
			Pressu	res: Tubing			Lasi		
	ļ		Gas/Oi	l Ratio	863		Grav	ity	<u>•</u>
					Casing P				
nit let	ton, 1	•	12120-1	12170; 12200-	-12270; 12	-04-1	60 <b>20</b> ; 1	2000-140	
nit let	.er.,		Acid R	ecord:12,484	to 12.52	8	Show o	f 011.Gas	and water
	<i>a</i>	D	. 1000	Gals 12,585 Gals thru	to 12.64	0 0	s) (	) <b>il</b>	
sing &	Cementi	ng Recor	1000	Cals thru	THE DOT	5 •	s/ (	)11	
Size	Feet	Sax	-	Gals			s/		
1 <b>5-8/8</b> *	90 8	575	1						
L <b>0-6</b> / 0	<b>679</b>	010		ng Record. Qts	to		s/		
9-5/8"	4875	2500		Qts			s/		
							s/		
7"	10566	925		Qts			s/		Run bbf
		+	Natura	1 Production	Test:		Pump	ing <b>15</b>	
5"	2499	200	Tost	fter acid or	shot.		Pum	ing 107	- Flowin
		<u> </u>							
ease in	dicate	below Fo	rmation T	Cops(in confo	rmance wit	th geo	ographi	cal secti	on of state
		Southeas	tern New	Mexico		Ņ	orthwe	stern New	Mexico
Anhy	211	10	T. De	vonian 11	913	Т.	0jo Al	amo	
				lurian					and
						Т.	Farmi	igton	
Yates						Т.	Pictur	ed Cliffs	\$ ·
-	ers			Kee			<b>e</b> –		٠
			T. E1	lenburger					
	ırg		_ T. Gi	r. Wash					
. San An	ndres	4610	T. Gi	ranite					
. Glori€	eta	6140	T•						
. Drinka	ard								
	- <u>,</u>	7998				Т. Т.			
. Abo		1990				. 1. . T.			
Penn		10580	T•						
. Miss_		8945	T•			1 *			

ate first oil run to tan	ks or gas to pipe line: January 1, 1952
ipe line taking oil or g	as: Service Pipe Line Co.
emarks:	
	THE ATLANTIC REFINING COMPANY
	Company or Operator
	na inci
	By: Signature
	Position: District Superintendent
end communications regard	
· · · · · · · · · · · · · · · · · · ·	Name: Norman A. Carr
	Address: Box 1088, Denver City, Texas
APPROVED	, 19
OIL CONS	ERVATION COMMISSION
11	J. M. a. may
By:	V. Comment
<b>Title:</b>	En juider District 1