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NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe. New ico

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

REQUEST FOR (OIL) - (GAS) ALLOWAPLE

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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 recompletio. 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.

onth oi	i com	pletion or stock tanks.	recompletion	reported on 15.025 psia at 60° Fahrenheit. Midland, Texas	12-9-64
				(Place)	(Date)
		55	OF TENT	GAN ALLOWABLE FOR A WELL KNOWN AS:	
				Tongs Recertal Lumber Well "Tongs Receptable Lumber Well "Tongs Re	,NE, ν ε,
Te	nnec	O OLL CO	mpany mpany	Jones Federal Unit, Well No	usk Allan
Ç	Comp	Sec	24	(Lesse) Under T. 19-S., R. 31-E., NMPM., Under	200
Umit	Letter	, ,		Date Drilling Completed 1	↓ = <i>5.</i> 7. · · · · · · · · · · · · · · · · · · ·
	E	ddy		County Date Spudded 10-17-64 Date Drilling Completed 1 Elevation 3544 GL Total Depth 11.515 PBTD	11,486
P	Please	indicate lo	cation:	Top Oil/Gas Pay 11,416 Name of Prod. Form. Straw	<u>m</u>
D	C	В	A		
•		-		PRODUCING INTERVAL -	
	 		 	Perforations 11,430-40 Depth Depth Depth	11 <u>4</u> 30
E	F	1	H	Open Hole Depth Casing Shoe 11.512 Tubing	
		X	i	OIL WELL TEST -	Chake
L	K	J	I	bbls water in hrs,	min. Size
_					ual to volume of
	<u> </u>		P	Test After Acid or Fracture Treatment (after recovery of volume of our description of the load oil used): 474 bbls, oil,Obbls water in _24 hrs, _O	min. Size <u>13/64</u>
M	1 	0	•	load oil used): 414 pbls, oll,	
	1	į		GAS WELL TEST -	
S	ic.	2 178	o' fel 🗸	Natural Prod. Test: MCF/Day; Hours flowedChoke	5126
		COTAGE)	nting Recor	(nitot, back pressure, etc.):	
	ise	Feet	Sax	Method of Testing (Prior, Sash prior) Test After Acid or Fracture Treatment: MCF/Day; Hour	s flowed
				Choke SizeMethod of Testing:	
13 3	3/8	625	650	onoxe size as acid	, water, oil, and
			/	Acid or Fracture Treatment (Give amounts of materials used, such as acid sand): 2500 gals 15% ret, acid	
8.5	5/8*	3954	1600_	sand): 2)00 guild 1/2 Date first new	W.
			010	Casing Tubing Date first new Press. Pkr. Press. 1225 oil run to tanks 12-5-64	
4-7	1/2	11512	210	Oil Transporter McWood Corporation REC	IVED
	n /0	11430		Gas Transporter none	
	₹/8		<u> </u>	Gas Transporter	I 1964
Rema	:				
					5. C.
				and complete to the best of my knowledge.	A, OFFICE
I	here	by certify t	ha, the inf	ormation given above is true and complete to the best of my knowledge. Tenneco Oil Company Tenneco Oil Company	
Annre	oved	ÒF	'C L 196	(Company or Optiator)	
" thhi				17 Comes	F. Jarne:
	0	IL CONSE	RVATION	,	
			,		n Fore. an
By	1	71 6/21	ustra	Send Communications regarding	z wen to
D y		DEC 1 1	1964	Send Communications regularity Send Communications regularity Name. Tenneco Oil Compan	ny
Title	: 	DEC -		Address Box 1031, Midland	Texas
				AddressSOX 1031, Augustin	