## NUMBER OF COP \_S RECEIVED DISTRIBUTION SANTA FE FILE U.S. G. S. LAND OFFICE TRANSPORTER GAS PRORATION OFFICE

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

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

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

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.

d into the	stock tank	s. Gas must	be reported on	15.025 psia at	Maljamar, M	ew Mexico	Octo	(Date)
					(Place)	A.C.		( <del></del>
ARE HI	EREBY RI	EQUESTIN	NG AN ALLOW	VABLE FOR A	WELL KNOWN	AS:	14 ·	Will
	John H. 7	rigg	Feder	ral "T"	, Well No. 2-24	, in	<b>RE</b> /4	1/4
(Company or Operator)  C , Sec				(   #256 )				
C	, Sec.	24	., T15-5	R 33-B	, NMPM.,		<b></b>	
Unit Latte	er Taa		G . D.	WARRAN	Deta	SHYHYA G	mpleted	10-23-63
			County. Date	3922	Total Depth	4374	PBTD	4180
Please	indicate le	ocation:	Elevacion	3560	Name of Prod	. Form. Lo	er Yates	
n   C	B B	A			Marine of 1200			
D	X B	-	PRODUCING INTE					
1			Perforations	356	0 to 3570 with	2 jets p	er foot	
E I	G	H	Ones Male		Depth Casing Shoe	4349	Depth Tubing_	3520
		<del></del>	OIL WELL TEST	-				Choke
L	K J	I	Natural Prod.	Test:	bbls.oil,b	bls water in	hrs,	min. Size
				: d am Emacture 1	restment (after recov	erv of volum	e of oil equa	l to volume o
M 1	N O	P	lest After ACI	. P &0	s,oil, 0 bbls	water in 2	4 hrs. 0	Choke min. Size 2
M   1			load oil used)	): <u>= =&gt;</u> bbl:	5,011,DD15	warer III	<u></u> , <u></u>	
			GAS WELL TEST	-				
M' PM'	& 2310°	FWL	Noturel Drod	Test:	MCF/Day; Hou	rs flowed	Choke S	Size
	FOOTAGE'							
ibing ,Cas	ing and Cem		Method of Tes	ting (pitot, ba	ck pressure, etc.):		/is	£1 awa d
Size	Feet	SAX			Treatment:			
		200	Choke Size_	Method c	f Testing:			
13-3/8	250	200 Hudded	<b></b>			ale need su	ch as acida v	water, oil, an
8-5/8	1631	Not pull	Acid or Fracti	ure Treatment (	Sive amounts of materi	8.000 lb.	send	
			Sanu):		Date first new			·•
514	4349	250	Casing Press.	Tubing Press	Date first new oil run to tanks	Octobe	r 23, 196	3
	<del> </del>	<del> </del>	CII Taraanana	Tex	es New Mexico P	ipeline C	CHD427	
			U11 Transport	erer	lline Petroleum	Company		
	<del></del>	<del></del>	Gas Transport	erFAL	llips Petroleum Queen sand com	pleties.	The Que	n has now
emarks:	This	well was	income 177	IOTHERLY &	Tomar Vates se	etion.	• • • • • • • • • • • • • • • • • • • •	
een plu	igged bed	k and w	ll is comple	sted in the	Lower Yates se		•	·····
								•
				above is true 2	and complete to the b	est of my kn	owledge.	
I herel	by certify t	tha, the inf	ormation given	AUUVE IS LIVE E	John H	. Tries (	CHPARY	***************
pproved				, 19		(Company or	Operator)	
					- 4/	. dista		
$\sqrt{0}$	L CONSE	ERVATIO!	N COMMISSIC	N	Ву:	(Signate	ure)	
		A	7~)		Puni	hetion C		
🗸	af T		anes		Title	munications	regarding v	vell to:
ly:					Send Con	. Trigg	Company	- **
Title 1	to Tube	<u></u>			\$ 1 max 2 m 11 m			
					Address Box 10	06 - Malj	amer, Hen	Mexico
					Address			