	ANTA PE	OP S RECEN	and the second line of the secon		NEW MEXICO OIL CONSERVATION COMMISSI Santa Fe, New Mexico				<b>MISSION</b>	Revised 7/1/57
	AND OFFICE				REQUEST F	OR	(OIL) - (GAS	5) ALLC	<b>WAPLE</b>	
Ŀ	RORATION O	nº 1-449.			. earth				p n _	New Well Recompletion
2 Л	form C- hle will nonth a	104 is to be assign f compl	o be subn gned effe letion or	nitted in Q ctive 7:00 recomplet	the operator before an UADRUPLICATE to A.M. on date of compl ioi The completion da be reported on 15.025	the sau letion ate shi psia at	me District Office to or recompletion, pr all be that date in t t 60° Fahrenheit.	ssigned to ar which Forr ovided this he case of an	n C-101 was form is filed oil well wher TEXACO	ent. The allow- during calendar n new oil is deliv- Inc. – Box 728
						He	obbs, New Mexi (Place)	co	Novembe	(Date)
۷					IG AN ALLOWABLE				- SW 1	NE 14
	TEXACO Inc. (Company or Operator)				(Le	:alc)	, Well No	t.t, N	1y	<b>4</b>
	G	( <b>Comp</b>	Sec	12	. T. 20-S , R	37-E.	NMPM. Sk	aggs Drin	kard	Pool
••	Unit Latter						· · · ·			
•.	Lea				County. Date Spudde	d UC	t. 15, 1964 f	te Drilling	Completed NC	C0021
	Please indicate location:				Elevation 357					
ſ	DCBA				Top Oil/Gas Pay	6.81	8 Name of P:	rod. Form	Drinka	ird
		Ŭ			PRODUCING INTERVAL -					
			<u> </u>		Perforations	6818	' to 6846'		<u>.</u>	
ſ	E	7	G	H	Open Hole No		Denth	e 6891	t Depth Tubing	6891'
			x					· · · · · · · · · · · · · · · · · · ·		
ŀ	L	K	<del> </del>	I	OIL WELL TEST -					Choke
	4	<b>A</b>			Natural Prod. Test:		_bbls.oil,	_bbls water	in <u>h</u> rs,	min. Size
			1		Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of					
F	M	N	0	P	1	<b></b>	a at 0 bb	' le water in'	24 hrs. 0	Choke min. Size 18/64'
					load oil used): 82 bbls.oil, 0 bbls water in 24 hrs, 0 min. Size 18/64					
L					GAS WELL TEST -					
					Natural Prod. Test:MCF/Day; Hours flowedChoke Size					
	(FOUTAGE) Tubing Casing and Comenting Record				d Method of Testing (pit	tot, ba	ck pressure, etc.):			
	Sure Feet		Sax	Test After Acid or Fracture Treatment:MCF/Day; Hours flowed						
	8-5/1	8" 1	428	600			od of Testing:			
ьр	2-7/8" 68		876'	800	Acid or Fracture Treat sand): See ren	ment (	Give amounts of mate	rials used,	such as acid,	water, oil, and
					Casing Tubir Press. Press	ng _	Date first new	Notion	bon 7 106	
ink	2-7/	8" 6	881'	800	PressPress	5. <u> </u>	00 oil run to tan	(s <u>NOVE</u> II	Der / 190	) 4
					011 Transporter	1 Transporter Shell Pipe Line Company				
	Gas Transporter Warren Petroleum Company									
1	Perforate 2-7/8" Casing with one jet shot at 6818', 6820', 6828', 6830', 6844',									
•	and 6846'. Acidize with 500 gals acetic acid. Swab dry. Re-acidize with 1500 gals									
•	15% NE acid in 3 - 500 gal stages.									
•	I hereby certify that the information given above is true and complete to the best of my knowledge.									
	Ιb	ereby c	ertify the	t the info	rmation given above is	true a	ind complete to the	UCSLUIMYK OTE-	IIOMICURC:	
1	Approv	Approved					TEXACO Inc. (Company or Operator)			
	OIL CONSERVATION COMMISSION						By: (Signature) H. D. Raymond			
							Title Assistar			
1	By :					• · • • #	Send Co	mmunication	is regarding v	vell to:
	Engineer District 1					••••	Name. H. D. Baymond			
	A 1115		*************							
							Address P. O.	BOX /78.	HOODS NO	* <u>""\$160</u> .