HUMBER OF COP A RECEIVED				NF <sup>TU</sup> MEXICO OIL CONSERVATION COMMISSION (Form C-104) Santa Fe, New Mexico
PILE		<u>↓</u>		
				REQUEST FOR (OIL) - (GAS) ALLOWAPLE
-	6R 643			DEC 30 DEC Men
PRGRATION .	0 ##10 8			$\frac{U_{2}U}{J_{2}} = \frac{1}{25} \frac{Recompletion}{M_{2}U_{2}}$
Form C able will month	-104 is to 1 be assign of compl	o be subr med effe	hitted in Q ctive 7:00 recompleti	the operator before an initial allowable will be assigned to any completed Oil of Obd well. UADRUPLICATE to the same District Office to which Form C-101 was sent. The allow- A.M. on date of completion or recompletion, provided this form is filed during calendar io: The completion date shall be that date in the case of an oil well when new oil is deliv- be reported on 15.025 psia at 60° Fahrenheit. P. O. Box 728 - Hobbs, N.M. Hobbs, New Mexico December 30, 1963
WE AR	E HER	EBY RE	QUESTIN	(Place) (Date) IG AN ALLOWABLE FOR A WELL KNOWN AS:
T	'EXACO	Inc.	Sta	te of New Mexico "O"NCT-1 Well No. 15 , in. NE 1/4 SE 1/4,
т	Compan	iy or Oper ممک	36	(Lease) , T. 17-S, R. 34-E, NMPM., Vacuum Glorieta Pool
1 mil	n Latter			
Ľ	lea Please in	dicate lo	cation :	County. Date Spudded Nov. 26,1963 Date Drilling Completed Dec. 15, 1963 Elevation 3445' (D. F.) Total Depth 6915' PBTD 6903'
			·	Top Oil/Gas Pay_5998 Name of Prod. FormGlorieta
D	C	B	A	PRODUCING INTERVAL -
				Perforations 59981, 59991, 60001, 60081, 60091, 60101, 60301, 60311.
E	F	G	H	Perforations 5998', 5999', 6000', 6008', 6009', 6010', 6030', 6031'.   Open Hole None Depth Casing Shoe 6909' Depth Tubing 6909'
L	K	J	I	OIL WELL TEST - Choke
			x	Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size
				Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of
M	N	0	P	load oil used): 204 bbls.oil, <u>-9</u> bbls water in <u>211</u> hrs, <u>0</u> min. Size <u>12/6</u>
		1	LJ	GAS WELL TEST -
	( F00T	ACE		Natural Prod. Test:MCF/Day; Hours flowedChoke Size
Tubing	,Casing	and Cemer	nting Record	d Method of Testing (pitot, back pressure, etc.):
Su	<i>r</i> c	Feet	Sax	Test After Acid or Fracture Treatment:MCF/Day; Hours flowed
	2 / 11	100	3 000	Choke SizeMethod cf Testing:
	3/4"	1539	1000	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and
8	5/8"	3289	900	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, orr, eme sand):
2	7/8"	6898	*600	Casing Tubing 100 <sup>#</sup> Date first new Press Press oil run to tanks December 18, 1963.
	<u>'/ -</u>			Cil Texas New Mexico Pipe Line Company
2	7/8"	6904	*600	Phillips Petroleum Company
h	N/R o	+h c+n	ings of	27/8" Casing. Perforate 2 (/0" Casing with one jet shot per inter
COOR I	<b>KS:</b>	<b>1</b> 600	01.6008	', 6009', 6010', 6030', and 6031'. Acidize with 1000 Gals Acetic
<u> </u>	9 //// Ro o	<u>cidizo</u>	 	00 Gals retarded acid.
ACIA.		014160		it is a true and complete to the best of my knowledge.
I	hereby c	ertify the	at the info	rmation given above is true and complete to the best of my knowledge. TEXACO Inc.
Approv	ved	••••••••••••	••••••	(Company or Operator)
	OTI (	CONSER	VATION	COMMISSION By: (Signature) (. G. Blevins, Jr
	/ //	1		Assistant District Superintendent
By	L.t.	T.		Send Communications regarding well to:
(70) Tinla	-			Name J. G. Blevins, Jr.
Title	•••••	• • • • • • • • • • • • • • • • • • • •		P.O. Box 728 - Hobbs, New Mexico

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Heans state e.c. Dec 30 1/23 All '63

I J. G. Blevins, Jr. being of lawful age and being the Assistant District Superintendent for TEXACO Inc., do state that the deviation record which appears on this form is true and correct to the best of my knowledge.

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	1 Mallins	
17	J. G. Blevins, Jr.	

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	Subscribe	d and sworn	to before	me this	30th	day of		
Dec	ember	19 <u>63</u> .			1			
My	commission	expires Oct			14			
		No	tary Repu	blic 1	AA	11-		and an of a size including the state of
for	Lea	County,	State of .	New Me	R E. xico	Johnson	••••••••••	
Lease	State of	New Mexico	"O" NCT-1	<u>_</u>	Well No.	15		

Deviation Record

Depth	Degrees Off
3801	3/4
896 •	1
1550'	3/4
1840'	3/4
2050	1/2
26201	1/2
30 <b>63 '</b>	3/4
3967	3/4
4279 <b>*</b>	3/4
4611:	3/4
5305*	1 3/4
58051	1
62051	1 3/4
69151	1 3/4