NUMBER OF COP . B RECEIVED				NEM WEXICO OIL	CONSERVATION	OM COMMISSION	(Form C-104)				
NYA FF	DISTRIBUT	I I		REQUEST FOR	nta Fe, New Mexico	OFFICE O.C	. Odesteed 1/1931				
PILE U.S.G.S.		-		PEOLIFST FOR	(OIL) - (GAS)	ATLOWARIE	*£3				
LAND OFFICE	OIL			REQUEST TOR	(OIL) - (OIL)	HOBBEOFFICE TO.C.	Cus				
PROBATION OF	449					HON CO	New Well				
OPPRATOR				G		Nov 20 2 57 PM	b3				
This	form s	hall be si	ubmitted !	by the operator before an initia	I WILL WALL WILL OF TOTAL	Ance to may completed	OH 01 04 111.				
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											
able will !	be assi	gned effe	ctive 7:0	O A.M. on date of completion etios. The completion date sh	or recompletion, prov	case of an oil well whe	n new oil is deliv-				
month of	comp	letion of	recomple	st be reported on 15.025 psia/a	t 60° Fahrenheit.	case of all oil well with					
ereu, into	ine st	OCK TANK	s. Va. mu	st be in ported on 10,010 pill t	Hobbs, New Mexic	o November	20, 1963				
,				• •	(Place)		(Date)				
WE AUE	HFR	ERV RE	OUEST	ING AN ALLOWABLE FOR	A WELL KNOWN	AS:	;				
TEXA	CO Tr	ic. St	ate of	New Mexico "M"	Well No5	in NW	NW 1/4				
D.		Sec	1	T18S, R34E	, NMPM., Vacy	um Glorieta 🗸	Pool				
17 milt	Letter										
Le	a			County. Date SpuddedJ.	ine 13, 1963 Pat	12 215 npro	9473				
PI	ease ir	ndicate k	exation:	Elevation 4010 DF							
			T .	Top Oil/Gas Pay 6076	Name of Prod	. Form. Gloriet	<u>a</u>				
D	C	В	A	PRODUCING INTERVAL -	•						
x		İ	1	Perforations 6076 to	60941						
E	7	G	H		Denth	Depth 9473' Tubing	9473'				
-	_			Open Hole None	Casing Shoe	9473 [Ubing_	3470				
				OIL WELL TEST -			Choke				
L	K	J	I	Natural Prod. Test:	bbls.oil,	obls water inhrs,	min- Size				
1		ł		Test After Acid or Fracture							
M	N	10	P				CHUKE				
	7.4		•	load oil used): 40 bb	ols, oil, <u>IOU</u> DDIS	water in 24 hrs, V.					
11				GAS WELL TEST -							
				Natural Prod. Test:	MCF/Day; Hou	urs flowedChoke	Size				
- Pulding	Foo Casing	TAGE)	nting Rec								
Sire		Fret	SAX	Test After Acid or Fracture			flowed				
16"		100	"- " . "								
13-3		1392	1150	Choke SizeMethod							
- -	7-			Acid or Fracture Treatment sand): See Remarks	(Give amounts of materi	lals used, such as acid,	water, oil, and				
9-5	5/8	4776	1700	sand): See Remarks							
2-7	7/8	10191	*2250	Casing Tubing	Date first new	Nevember 10 10	163				
2-7	7/8	10215	*2250]		November 10, 19	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
			40050	Gil Transporter Tex	as New Mexico Pi	pe Line Company					
	, .	9462	*2250	TILL	llips Petroleum	Company					
Remarks	.*Com	bined	cementi	ng of three strings. P	erforated with o	ne jet shot per	interval.at				
					i conti. Acidi	zed with 500 gai	TOUS WORLTOWN				
ania /	<i>.</i>		A 2 4 ,	11 - 2 March 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the same of the same of						
<u> </u>				e di	and complete to the b	est of my knowledge.	1/ 1/ 1				
I h	ereby	certify th	at the in	formation given above is true	and combined to an a	TEXACO Inc.	7				
Approve	db			, 19		Company or Operator)					
					· (XIII)	Ment					
	OIL	CONSE	RVATIO	N COMMISSION	Ву:	(Signature)					
/	1/2	1			Accietant	District Superi	ntendent				
By: ///	1.1	z - (***************************************	Send Com	munications regarding	well to:				
	_		•		NameJ	G. Blevins, Jr.					
Sift I				+2 E + + + + + + + + + + + + +							

Box 728, Hobbs, New Mexico

J. G. Blevins Jr.	being of lawful age and being the
Assistant District Superintendent	for Texaco Inc., do state that 1.5
deviation record which appears on this for	m is true and correct to the best of my
knowledge.	
	J. G. Blovins, Jr.
Subscribed and sworn to before me	
for Lea County, State of New	R. E. Johnson Notary Republic Mexico
Lease State of New Mexico "M"	Well/No. 5

Deviation Record

Depth	•	Degrees Off	
* 495 980 1376 1885 2371 2787 3290	** 11,184 11,316 11,422 11,752 11,977 12,215 TD	* 1/4 1/4 1/4 1/4 1-1/4 1-1/2 3/4	** 5 • 5 • 4-1/4 4-1/4 3-1/2 3
3675 3845 4087 468 5 5080 5235 5730 6397		1 3/4 1 1 1/4 1/4 1/4	
6868 7000 7489 7967 8354 8730 9086		1-1/2 3 4 1-3/4 2-1/4 3 2-3/4 3	
95 7 4 10,193 10,590 10,998		1-3/4 2 2-3/4 3	