G15	TRIBUTION	
LARTA FF		
FICE		
U. 8. 6. 1.		
LAND OFFICE	<del></del>	
TRANSPORTER	OIL	1
	GAS	1

BL

DR

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

(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 recompletion. 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. TEXACO Inc. = P. C. Box 728

month of	completion o	or recompl	sletio: The completion date shall be that date in the case of an oil well when new oil is o	deliv-
ered into	the stock tan	ks. Gas mu	ust be reported on 15.025 psia at 60° Fahrenheit. TAXACO Inc P. C. Box 728	8
			Robbs, New Mexico July 8, 1964 (Place) (Date)	******
WE ARE	HEREBY R	EQUEST	ING AN ALLOWABLE FOR A WELL KNOWN AS:	
ŋ	3374.00 Inc	c. A. H	H. Blinebry NCT-L Walks L SW SW	½,
1	· Sec	31	(Lease) T 22-S , R 38-3 , NMPM., Drinkard	D 1
_				
I		· · · · · · · · · · · · · · · · · · ·	County. Date Spudded 187 15, 1961; Bate Drilling Completed June 18, 1	1904
Plea	ise indicate l	location:	Elevation 2331 (1. 4.) Total Depth 8035 PBTD 8002	
D	C B	A	Top 011/Gray Pay 6853; Name of Prod. Form. Drinkard  PRODUCING INTERVAL - 6853; 6857; 6866; 6879; 6885; 6898; and	 1 6927
			Perforations	
E	F G	H	Open Hole MONE Depth 8033! Depth Tubing 8033!	
			OIL WELL TEST -	
L	K J	I	Natural Prod. Test: bbls.oil, bbls water in hrs, min. Si:	oke ze
<u> </u>	N O	P	Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume	of
x	N O		load oil used): 34 bbls.oil, 6 bbls water in 24 hrs, 0 min. SizeSy	<u>iab</u>
			GAS WELL TEST -	
			— Natural Prod. Test: MCF/Day; Hours flowedChoke Size	
	FOOTAGE)	nting Reco		
Size	Feet	Sax	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed	_
8 5/8"	1227	500	Choke Size Method of Testing:	
2 7/8"	8019	1300	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, a sand): See remarks	nd
2 7/8"	8023	1300	Casing Swab Tubing Strab Date first new July 5, 1964	
		<del></del>	Oil Transporter Towas-New Merrico Pipe Line Company	
			Skelly Oil Company	
Remarks: F	erforate	2 7/8"	Gas Transporter Shelly Oil Company Casing with one jet slot at 6853', 6857', 6866', 6879', 6885', 6	8981.
and 6927	. Acidi	ize with	500 gals acetic acid. Re-acidize with 3000 gals LSTNE in 2 sta	iges
with 2 t	all seale	ers betw	ween stages. Acidire with 10000 gals Unisol in 2 stages with 4 b	all
Searers	DOCUMENT S	5 Cak Co • /	ormation given above is true and complete to the best of my knowledge.	
			, 19 TEXACO Inc.	
ippioved	**************************************	************		
O	CONSER	VATION	COMMISSION  By: [Signature] W. E. Morgan	
			((Signature) W. E. Morgan	
y:	••••••		Title Assistant to the District Superintende	<u>en</u> t
Ciela Ciela	entra production		Send Communications regarding well to:	
	•••••••	*********	Name W. E. Morgan	

P O. Rox 728 - Hobbs. New Mexico

	I	W. E. Morgan	being of lawful age and being
the_	sst.	to the District Supt.	for TEXACO Inc./ $\emptyset$ do $g$ state
that	the	deviation record wh	ich appears on this form is 1977
true	and	correct to the best	of my knowledge.
			163 Margan
•			W. E. Morgan
My	comm:	ission expires October 2	0, 1966.
	Subs	cribed and sworn to	before me this 26th day of
(	June	.19 <sup>64</sup> .	
			'///
		Notary R	epublic R./E. Johnson
for_	Lea	County, State	
Lease	Α.	H. Blinebry NCT-4	Well No. 4

## Deviation Record

Depth		Degrees Off
3561 6001		1/4 1/2
7281		3/1
10641		3/4 3/4
12401		1
1990	en e	1 3/4
2618 <b>:</b> 2840 <b>:</b>		1 1/4
3707 <b>:</b>		1 1/2 1 1/4
38921		3/4
4194	•	3/4
44251	·	1 1/4
4682 <b>!</b> 4947 <b>!</b>		1
5372 <b>1</b>		1 1/4 2 2 1/4
56341		2 1/4
585 <b>3 ¹</b>		2 1/4 1 1/2
60281		
62861		1 3/4
6421' 6741'	• • •	1 3/4
69121		1 1/4 1 1/4
70921		1 1/2
73921	·	1 1/2
76031	•	2 1/4
7892 <b>!</b> 8 <b>0</b> 35 <b>!</b>		2 1/4 3 3 1/4
٠ <u>رر</u> ي٠		3 1/4