Æ		DISTRIBUTIO			N.T " MEXICO OIL CONSERVATION COMMISSION (Form C-104) Santa Fe, New Mexico				
Ŀ	ANTA FF								
- L	AND OFFICE	011			REQUEST FOR (OIL) - (GAS) ALLOWARLE				
Ŀ	PRORATION O	• exe			Aug 12 10 03 AM "64 Recompletion				
a	form C- thic will	104 is to be assign	o be subm gned effec	itted in QU tive 7:00 /	the operator before an initial allowable will be assigned to any completed Oil or Gas 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 on 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. TEXACO Inc P. O. Box 728 Hobbs, New Mexico August 12, 1964 (Place) (Date)				
	WF 48	E HER	EBY REC	DUESTIN	IG AN ALLOWABLE FOR A WELL KNOWN AS:				
	T	EXACO	Inc.	A. H	I. Blinebry NCT-1, Well No. 17, in NW /4. 54				
	I		, Sec	20	, T. 22-S, R. 38-E, NMPM., Blinebry Pool				
	•	Letter Lea	•••••		Elevation	4			
	F	Please in	ndicate loo	ation:	Top Oil/GGK Pay 56281 Name of Prod. Form. Blinebry				
•,	D	C	В	A	PRODUCING INTERVAL - 56281, 56341, 56391, 56511, 56991, 57021,	•			
	E	F	G	H	Depth 60031 Depth 60031	•			
						•			
		K		I	OIL WELL TEST - Choke	• ·			
	I				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 Choke	•			
	M	N	0	Р	Test After Acid or Fracture Treatment (after recovery of volume of off equal to Choke load oil used): 74 bbls.oil, 0 bbls water in 6 hrs, 0 min. Size20/6 GAS WELL TEST -	<u>1</u> 11			
					Natural Prod. Test:MCF/Day; Hours flowedChoke Size	-			
	Tubing	(Foo Casing	ADD Cemer	ting Record		-			
	Tubing , Casing and Comenting Record Size Feet Sax				Test After Acid or Fracture Treatment:MCF/Day; Hours flowed	-			
	85	/8¤	1299	600	Choke SizeMethod of Testing:	-			
bb	2 7	/811	6882	1000	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): See remarks				
	27	/8"	6880	1000	Casing Tubing 660 Date first new August 7, 1964				
		<u> </u>			Texas-New Mexico Pipe Line Company	-			
					Gas Transporter Skelly Oil Company Gas Transporter Skelly 0il Company	-			
	Remarks: Perforate 2 7/8" Casing with two jet shots at 56281, 56341, 56391, 56511, 56991, 57021, 57111, and 57181. Acidize with 500 gals acetic acid. Re-acidize with 2000 gals								
	5702', 5711', and 5718'. Acidize with 500 gais accord using the stages with 15000 gais gelled ISTNE in eight stages with two ball sealers between stages. Frac with 15000 gais gelled								
	lease crude and 1,000 105 band usen above is true and complete to the best of my knowledge.								
		ved				•.•			
	••				COMMISSION By: U.E. Mangun (Signature) W. E. Morgan				
	By:			1	Cencent Title Assistant to the District Superintende Send Communications regarding well to:	nt			
			1. 1. 1. A. A.	i de la composición d La composición de la c	Name				
	1 IUC				P. C. Box 728 - Hobbs, New Mexico	-			

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I H. D. Raymond being of lawful age and being HUBBS OFFICE 0.0.0. the Assistant District Supt. for TEXACO Inc.,, do state AUG 12 10 03 AM 64 that the deviation record which appears on this form is true and correct to the best of my knowledge.

·HD

Subscri	bed and sworn to	before me this 22nd day of	
July	,19_6½.	$\wedge$	
My commiss	sion expires October . Notary Re	public Al Shim	
for Lea	County, State o	f New Mexico	
Lease A.H.	Blinebry NCT-1	Well No. 17	
	Deviatio	n Record	
Dept	h	Degrees Off	
117 <sup>1</sup> 829 <sup>1</sup> 1056 <sup>1</sup> 1300 <sup>2</sup> 1930 <sup>1</sup> 2500 <sup>1</sup> 2662 <sup>1</sup> 2868 <sup>1</sup> 3074 <sup>1</sup> 3253 <sup>1</sup> 3675 <sup>1</sup> 4075 <sup>1</sup> 4322 <sup>1</sup> 4369 <sup>1</sup> 4368 <sup>1</sup> 5122 <sup>1</sup> 5359 <sup>1</sup> 5690 <sup>1</sup> 5948 <sup>1</sup> 6205 <sup>1</sup> 6476 <sup>1</sup> 6769 <sup>1</sup> 6870 <sup>1</sup> 7000 <sup>1</sup>		$   \begin{array}{c}     1/l_{4} \\     3/l_{4} \\     1/2 \\     1/l_{4} \\     1/2 \\     1/l_{4} \\     1/l_{4} \\     3/l_{4} \\     3/l_{4} \\     3/l_{4} \\     1/2 \\     3/l_{4} \\     1/2 \\     1/l_{4} \\     3/l_{4} \\     1/2 \\     1/l_{4} \\     3/l_{4} \\     1/2 \\     1/l_{4} \\     1/2 \\     3/l_{4} \\     1/2 \\     1/l_{4} \\     1/2 \\     1/2 \\     1/l_{4} \\     1/2 \\     1/l_{4} \\     1/2 \\     1/l_{4} \\     1/2 \\     1/2 \\     1/l_{4} \\     1/2 \\ $	•