		P RECEN			NE <sup>-32</sup> MEXICO OIL CONSERVATION (Porm C-104) Santa Fe, New Mexico							
P16	LNT & FF				REQUEST FOR (OIL) - (GAS) BALLOWABLE							
	ND OFFICE	01L	<u> </u>	,								
· •	CRATION OF				Aug 12 10 03 AH '64 Recompletion							
al m er	orm C-1 de will onth of ed into	104 is to be assig f comp the st	o be subm gned effec letion or ock tanks	itted in Q tive 7:00 recompleti Gan must	y 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 tion The completion date shall be that date in the case of an oil well when new oil is deliv- tion to be reported on 15.025 psia at 60° Fahrenheit. TEXACO Inc P. 0. Box 728 Hobbs, New Mexico August 12, 1964 (Place) (Date)							
N	E AR	E HER	EBY RE	QUESTIN	NG AN ALLOWABLE FOR A WELL KNOWN AS:							
•••		TEXAC	0 Inc.	A.	• H. Blinebry NCT-1, Well No. 17, in. NW 1/4. SW 1/4,							
		(Compa L	ny or Oper	20	(Lease) Tubb (GAS) Pool							
•••		Lea.			County. Date Spudded June 23, 1964 Date Drilling Completed July 14, 1964 Elevation 3393' (D.F.) Total Depth 7000' PBTD 6988'							
	Please indicate location:				Top <b>GIX</b> /Gas Pay 6155 <sup>1</sup> Name of Prod. Form. Tubb							
ſ	D	C	В	A	PRODUCING INTERVAL   -   61551, 61641, 61771, 61881, 61951,     Perforations   62031, and 62281.							
ŀ	E	F	G	H	Perforations Depth Depth Depth Depth G995* Depth G995*   Open Hole NONE Casing Shoe 6995* Tubing 6995*							
					· · · · · · · · · · · · · · · · · · ·							
	L X	K	J	I	OIL WELL TEST - Choke 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	P	Test After Acid or Fracture Heatment (stor force) of the force of							
· 1		L		J								
	Tubing	(Foo	TAGE) and Came	nting Recor	rd Method of Testing (pitot, back pressure, etc.):							
	Tubing Casing and Comenting Reco Sure Feet Sax				Test After Acid or Fracture Treatment: 1947 MCF/Day; Hours flowed 24							
		/0			Choke Size 15/64" Method of Testing: Back Pressure							
	8 5/	/8"	1299	600	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and							
ıbb	2 7/	/8"	6882	1000	sand): See remarks							
L	2 7,	/81	6880	1000	Casing Tubing 1650 Date first new August 9, 1964							
					Oil Transporter SHUT IN (To be connected later)							
	Gas Transporter											
	Remarks: Perforate 2 7/8" Casing with two jet shots at 01997, 0104, 0411, 0400, 0411, 0411, 0400, 0400, 0400, 0400, 0400, 0400, 0400, 0400											
	6203', and 6228'. Acidize with 500 gais accure acide in accuration and seven stages with two ball sealers between stages. Frac with 20000 gals refined oil and											
	20000 I	lbs hereby	sand. certify th	at the info	formation given above is true and complete to the best of my knowledge.							
	Approv	red		•••••								
					N COMMISSION By: U.E. Morgan							
					THE Assistant to the District Superintende							
	By:			******	Send Communications regarding well to:							
	Title		•••		Name.W. E. Morgan P. O. Box 728 - Hobbs, New Mexico							

I H. D. Raymond being of lawful age and being HOBBS OFFICE O.C.C. the Assistant District Supt. for TEXACO Inc., do state AUG /2 10 03 AM '64 that the deviation record which appears on this form is true and correct to the best of my knowledge.

Ramond 22 nd day of Subscribed and sworn to before me this \_\_\_\_\_,19\_64\_\_\_\_ July My commission expires October 20, 1966. Notary Republic R.E. Johnson New Mexico Lea for County, State of Lease A. H. Blinebry NCT-1 Well No. 17 Deviation Recor Degrees Off Depth 117: 1/4 829: 3/4 1056: 3/4 1300\* 1 1/2 19301 25001 1 1/4 2662: 1 28681 2 1/4 3074 11/4 32531 3/4 36751 l

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