Ē		OF			NEW MEXICO OIL CONSERVATION COMMISSION (Form C-104) Santa Fe, New Mexico	
Ē	ANTA PF					
	AND OFFICE				REQUEST FOR (OIL) - (GAS) ALLOWARLE	
-	-	01L 01L		-		
_		mile J	ļ		JUL 7 3 47 PM Recompletion	
		. (him ated by	y the operator before an initial allowable will be assigned to any completed Oil or Gas well.	
F	orm C-	104 is to	be sub	nitted in C	UADRUPLICATE to the same District Office to which Form C-101 was sent. The allow-	
2	النعد مارا	he assis	med effe	ctive 7:00	A.M. on date of completion or recompletion, provided this form is filed during calendar	
	onth a	f compl	letion of	recomplet	tio: The completion date shall be that date in the case of an oil well when new oil is deliv-	
CI	red int	to the str	nck tank	s. Gai mus	t be reported on 15.025 psia at 60° Fahrenheit. TEXACO Inc P. O. Box 728 Hobbs, New Mexico July 7, 1964	
					(Place) (Date)	
			CDV DE	OVESTI	NG AN ALLOWABLE FOR A WELL KNOWN AS:	
V	እΈ AR ጥቡን	E HER	LBY KE	C.C.F	ristoe "b" NCT-2 , Well No. 8 , in SW 1/4. NE 1/4,	
••		~				
	G	(0000)	Sec.	35	, T. 24-S, R37-E, NMPM., Justis Blinebry Pool	
••	Val	The second s				
• •	Lea				County. Date Spudded June 5, 1964 Date Drilling Completed June 24, 1961	
	Please indicate location:				Elevation <u>3184</u> (D. F.) Total Depth <u>6200</u> PBTD <u>6190</u>	
•			~		Top Oil/G25 Pay54991Name of Prod. FormBlinebry	
	ע	C	B		PRODUCING INTERVAL - 5499' to 5500', 5506' to 5507', 5508' to 5509',	
					55141 to 55151, 55221 to 55231, and 55281 to 5529	
ľ	E	P	G	H	Open HoleNONE Depth Casing Shoe 61991 Depth Tubing 61991	
I			x		Open HoleCasing Snoelubinglubing	
Ļ			<u> </u>	┟╌╌┥	OIL WELL TEST - Choke	
	L	K	J	I	Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size	
	1				Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of	
ŀ	M	N	0	P	load oil used): 57 bbls, oil, 0 bbls water in 7 hrs, 0 min. Size 21/6	
GAS WELL TEST -						
,	(FOUTAGE) Natural Prod. Test:MCF/Day; Hours flowedChoke Size					
Tubing , Casing and Cementing Record Metho				nting Recor	Method of Testing (pitot, back pressure, etc.):	
	Size	r	Feet	Sax	Test After Acid or Fracture Treatment:MCF/Day; Hours flowed	
					Choke SizeMethod of Testing:	
	11 3	/4"	240	350		
	85	/811	3438	850	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and	
		/~			sand): see remarks	
	27	/8"	6187	8 50	Casing Tubing 1200 Date first new Press Press Date first new July 5, 1964	
		·			Press Press Oil Transporter TEXACO Inc. (TRUCKS)	
	2 7	/8"	6187	850	TO BE CONVECTED LATER	
			fornte	2 7/81	Gas Transporter 10 DB Contraction 54991 to 55001, 55061	
ן	2 7/8" 6187 850 Gas Transporter <u>TO BE CONVECTED LATER</u> Remarks: Perforate 2 7/8" O. D. Casing with two jet shots per ft from 54991 to 55001, 5506 55071, 55081 to 55091, 55141 to 55151, 55221 to 55231, and 55281 to 55291. Acidize with 55					
כ	gals acetic acid. Re-acidize with 1000 gals LSTNE. Frac with 10000 gals refined oil and					
1	.0000 Ih	lereby co	ertify th	at the info	rmation given above is true and complete to the best of my knowledge.	
	Approved					
•					COMMISSION By: UE Margan	
	OIL CONSERVATION				COMMISSION By: U.E. Morgan	
	(ΓΥ	$\langle \mathcal{A} \rangle$		
1	 By:		Al	T(I)	Title Assistant to the District Superintenden	
	-y · ·····			7//	Send Communications regarding well to: W. E. Morgan	
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P. O. Box 728 - Hobbs, New Mexico