		5001,hc	Lea	198	[w	eII
TEXACO INC.				A.H. BLINEBRY FEDERAL NCT-1 No. 6		
Location	on Unit	Sec 19	Twp 22s	Rge 38E		
of Well	<del></del> \	Reservoir or Pool	Type of Prod (Oil or Gas)	Method of Prod	Prod. Medium	Choke Size
Upper	BLINEBRY		GAS	FLOW	TBG.	۱"
Compl			Oir	FLOW	TBG.	20/64
Compl	DRINKARD			ST NO. 1		
		n at (hour, date):			Upper Completion	Lower Completic
		our, date):				•
						525
				• • • • • • • • • • • • • • • • • •		No
Stabilized? (Yes or No)						540
						525
						540
				····		+ 15
				m)		
				Total Ti	time on	111CA BA
		our, date): <u>3</u> bbls; Grav3	Cae P	roduction	MCF; GOR 2	8.000
	<del></del>					
<del></del>			FLOW TES	T NO. 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tarrass
Well o	opened at (h	our, date):	8:00 Am 2-5	- 86	Upper Completion	Lowe <b>r</b> Completi
	-					<u> </u>
				•••••		
						<u> Yes</u>
						540
				•••••		
						40
Press	ure change o	during test (Maximu	um minus Minimu	ım)	+ 10	- 500
Was p	ressure char	nge an increase or	a decrease?	Total ti	me on	DECREA
Well	closed at ()	hour, date)3	100 PM 2.5-8	Production	on 7 HBs.	<del> </del>
				Test		<u> </u>
Remar		Dea Dea Dea Dea				
	eby certify edge.	that the informat	ion herein cont	tained is true and		
Appro	ved FE	8 2 4 1986 Conservation Commi	19_ssion		Exacoluc. B. Cith	
ByTitle	MCE	igned by Jodby Sexton net i supervisor			t Operations M	anager
11010				Dato Februa	ary 12, 1986	

HORRS OFFICE