I NUMBER OF FORMER											
NUMBER OF COPIES	ALBUTION				-						
BANTA (I				AU -							
U.S.G.1	NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103										
LAND OFFICE	(Rev 3-55)										
TRANDORTER	01L 6A3		AISCELLA	NEOU	S REP	ORTS O	N WELLS				
PROBATION OFFICE	K	(Submit		D / - 4- / -		~					
	·····		to appropriate	DISTRIC	f Uffice	as per Cu	nmission Rule	1106)			
Name of Company		_		Addres							
· · · · · · · · · · · · · · · · · · ·	TEXACO			P.			Hobbs, New	Mex:	ico		
Lease State of New Mexico "BZ" NCT-10 1					Section 2	2 Township 2 25-S		Range 37-E			
Date Work Perfo	30, 196h	Pool North Just	is Tubb Dr	inkar	d (County	Lea	L			
		and the second se	REPORT OF:			10 block)					
Beginning	Drilling Operatio		ig Test and Cen				<u> </u>				
	operation			aent Job	•	Other (i	Explain):				
Plugging	·	I Reme									
Detailed account	t of work done, n	ature and quantity of	materials used,	and res	ults obtai	ined.					
1											
The fol 011 Cor	llowing work nservation (c has been comp Commission Form	leted on s C-102, as	ubjec appr	t well oved Od	as appr ctober]	oved by th 3, 1964.	ie Nev	v Mexico		
1. Pul	ll rods and	tubing.									
2. Perforate 2 3/8" O. D. Casing with one jet shot per interval at 59621 59651											
2. Perforate 2 3/8" O. D. Casing with one jet shot per interval at 5962', 5965', 5971', 5977', 5986', 5995', 6018', and 6019'.											
	- , ,, ,, ,	, , , , , , , , , , , , , , , , , , ,	0010 , and	001/	•						
3. Aci	idize with l	100 gals 15% N	E acid in	eight	stage	s with e	ight ball	seale	ers in		
fir	rst 100 gals	s, and one ball	sealer af	ter e	ach 50	0 gal st	ages.				
						U	6				
4. Swab well, Test, return well to production.											
Witnessed by	Witnessed by E. L. Callerman Position Production					Foreman Company TEXACO Inc.					
		FILL IN BELO			·	PORTS					
			ORIGINAL			FURISO					
DF Elev.	DFElev. TD PBTD					Producing Interval Completion Date					
3169	9"(D.F.)	75151	746	71	6031 ! t				b. 8, 1963		
Tubing Diameter		Tubing Depth			g Diamet	er	Oil String				
2 3/8"		7498		2	2 3/8"			74981			
Perforated Interv	• •										
6031 to 6097 Open Hole Interval Producing Formation(a)											
NONE					Producing Formation(s) Drinkard						
	·		RESULTS OF	WORK		INGI U					
Test	Date of Test	Oil Production	Gas Product	tion	Water Pr	oduction	GOR		Gas Well Potential		
Before Workowar		BPD			BPD		Cubic feet/B	bl	MCFPD		
	0-1-64	20	TSTM		3		TSTM				
Vorkover 1	.0-29-64	21	45	<u></u>]	10		2743				
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by					Name (/ 15 /						
Approved ,by	6-3					Hitannin					
						HA	Kain	11.1	n l		
Approved by Title	^			Positio		H.	D. Raymon	i i	nd		
Title				Assi	Istant	H. Distric	D. Raymond t Superint	i enden	nd t		
					Istant	Distric	D. Raymond t Superint XACO Inc.	i enden	nd t		

.