NUMBER OF COPIL	ENTECRIVED	, , , , , , , , , , , , , , , , , ,	
00	HOITURIATE		
SANTA FF		i	
FILE			
U.S.G.3.			1
LAND OFFICE			
	OIL		
TRANSPORTER	0.45		
PROBATION OFFI	E		

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

PROBATION OF	(Submit to appropriate District Office as per Commission (Rule 1706)											
Name of Company HUMBLE OIL & REFINING COMPANY Address Box 2100, Hobbs, New Mexico 88240												
Lease	00 S+	10411 a+a	1		Well No.		Letter O ¹¹	Section 12	Township	100	Rang	
New Mexi		are po	Pool	1	0		<u> </u>	1 12	County	<u>-18-S</u>	<u></u>	R-34-E
4-29, 5-3-64 Vacuum Abo							Lea					
THIS IS A REPORT OF: (Check appropriate block)												
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):												
Plugging X Remedial Work												
Detailed account of work done, nature and quantity of materials used, and results obtained.												
1. Move in and rig up contract unit. 2. Pulled tubing. 3. Ran Baker CI bridge plug												
and pre-set at 7835'. Pulled WL out of rope socket leaving setting tool in hole. Ran												
overshot and recovered fish. 4. Left tension manded in hole. Ran clusterite shoe and												
milled over bridge plug and pushed to bottom. 5. Ran CI bridge plug on WL and set at												
8855'. 6. Perf. 4-1/2" casing from 8828-8836 with one radio active jet shot per foot.												
7. Ran packer and tubing in hole. 8. Spotted 500 gallons acetic acid over above per-												
forations. Pumped acid in with an average injection rate of .5 BPM. Maximum pressure												
1000#. Minimum pressure 900#. Job by Western Co. 9. Swabbed. Tested. 10. Well re- complted as a flowing oil well. Successful.												
Witnessed by Position Company												
	J	C. She					rintendent HUMBLE OIL & REFINING COMPANY					
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA												
D F Elev.		TD	 		PBT		WELL L	'A I A	Producina	Interval	Ica	mpletion Date
	39921		90	25 '			9821		1			3-9-63
Tubing Diame			Tubing	Depth	1001				tring Diameter Oil String Depth			
Perforated Int	2"	····	1	~	38931			4-	1/2"		90.	24'
· CHOIRICG IM.	CI VEI(D)	88	370-88	82								
Open Hole Int	erval		-				Producing Formation(s) Abo Reef					
				*	RESU	LTS OF	WORK	OVER				
Test		Date of Oil Production G			Gas Production MCFPD		Water Production BPD		GOR Cubic feet/Bbl		Gas Well Potential MCFPD	
Before Workover	We]	ll died	in mo	nth of A	April,	il, 1964.						
After Workover	5-3	3-64		172		135		-		785		-
OIL CONSERVATION COMMISSION						I hereby certify that the information given above is true and complete to the best of my knowledge.						
CA-						Name Z						
Title Springe District &						Position Agent						
Date 95 1964						Company HUMBLE OIL & REFINING COMPANY						
I HOLDER OTE & UELTHING COLLUM												