NUMBER OF COPIES SECURED OBSTHIBUTION SANTA FE		NEW	TODY C 100						
U. S. G. S.		NEW	MEXICO UI	L CO	MOEKY	A I I UN C	HOBBS DEEN	(Rev 3-55)	
TRANSPORTER	WENTED OFFICE OIL CONSERVATION COMMISSION FORM C_103 WENTED OIL TRANSPORTER OIL TRANSPORTER OFFICE O. C. C. PROBATION OFFICE OFFICE OFFICE O. C. C. WAY 20 MAY 20 RELES COMMISSION FORM C_103 (Rev 3-55) MISCELLANEOUS REPORTS ON WELLS COMMISSION FORM C_103 (Rev 3-55) MAY 20 MAY 20 REPORTS OFFICE								
PROPATION OFF	ICE 1	(Submit to	appropriate D	istrict	Office a	s per Comm	ission Rule 01	06AH ' 64	
Name of Company HUMBLE OIL & REFINING COMPANY					Address Box 2100, Hobbs, New Mexico 88240				
Lease	" 17"	Well			i 1	Township	-17 - S	ange R-35-E	
New Mexi Date Work Per	co State Fromed F	Pool	3 <u> "M</u> "	-	<u>28</u>	County	<u>-1/-0</u>	11-77-11	
4-20-25-		Vacuum				L	ea		
	D.111 0		EPORT OF: (C		ppropriat		Alain le		
Beginning Drilling Operations									
Plugging		X Remedi							
Detailed acco	unt of work done, natu	re and quantity of ma	aterials used, a	nd resu	iits obtair	ned.			
1. Move in and rig up contract unit. 2. Unseated pump and pulled rods and tubing.									
	Gamma Ray Neu						ž.		
Lynes packer. Packer set at 4520'. 5. Acidized open hole section 4520' to T.D. with									
7500 gallons N.E. retarded acid with an average injection rate of 5 BPM. Maximum									
pressure 2300'. Minimum pressure 2100#. Job by Dowell. 6. Pulled packer and tubing.									
Reran t	cubing with bot	tom assy. 7.	Ran pump	and 1	rods.	8. Plac	ed well on	pumping test.	
9. Rec	completed well	as a pumping o	il well.	Succe	es s ful.	•			
Witnessed by Position Company Company									
	J. C. Sher		Field Supe					NING COMPANY	
 		FILL IN BELOW	FOR REMED			PORTS ON	LY		
D F Elev.	TD PRTD			Producing Int			Completion Date 9-9-39		
Tubing Diameter Tubing Depth 2-3/8" 4631				Oil String Diameter 5-1/2"		er	Oil String I		
Perforated In		40,71	<u>.</u>				····	······································	
Open Hole Interval Producing Formation(s)									
. <u> </u>	4150-		DF611: T			g-San And	ires		
 -		· · · · · · · · · · · · · · · · · · ·	RESULTS OF				COR	C W-11 D	
Test	Date of Test	Oil Production BPD	Gas Product MCFPD		Water Production BPD Cu		GOR Cubic feet/Bb	Gas Well Potential MCFPD	
Before Workover	3-11-64	10 -	-24		-		2400	-	
After Workover	4-25-64	39	46	T _	5		1175		
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.				
Appeoved by					Name COPY ORIGINAL E. S. DAVIS				
1					L. J. DAVIS				

Position

Engineer District 1

William Street

Date

Agent
Company
HUMBLE OIL & REFINING COMPANY