NUMBER OF COPE	·		
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SANTA FE			
FILE			
U.S.G. 5.			
LAND OFFICE			
	OIL		
TRANSPORTER	GAS		
PRORATION OFFI	CE		

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON BUREFUEE O. C. C.

FORM C-103 (Rev 3-55)

TRANSPORTER	MISCLEANEOUS REI OR IS ON WELLS - 5. 0. 0.												
PRORATION OF OPERATOR	Submit to appropriate District Office as per Com Desify By. Appel 3											3	
Name of Com HUMBLE O	any IL & F	EFINI	NG COM	1PANY			Λ	ddres Box		Hobbs,	New Mexic	0	
Lease Well No. Unit							Unit Le			Township		Range	-39-E
Date Work Performed Pool						- -			County Le		<u> </u>	. ,,-2	
8-21, 9-22-63 East Hobbs San Andres Lea THIS IS A REPORT OF: (Check appropriate block)													
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):													
Plugging Remedial Work													
Detailed acco	unt of w	rork done	nature	and quantity	of mate	erials us	sed, മാ dവഴ	nd resu	ilts obtai	ned. asing an	nulus. ci	rcula	ted gypsol
1. Halliburton pumped 1,000 gallons gypsol down 5-1/2" casing annulus, circulated gypsol for 48 hours. Tested well. 2. Pumped 1,000 gallons reg 15% NE acid down casing. Tested										l			
								•		1			
well. 3. Rods parted. Repaired rods. Tested well. 4. Unable to load 2" tubing with													
water. Pulled tubing. Found trouble. Replaced two bad joints tubing. Reran tubing and													
tested well for 9 days. 5. Pulled tubing. Reran tubing with Sweet packer set at 4400'.													
Acidized perf 4450-4462 with 5,000 gallons reg 15% NE acid with an average injection rate													
of 3.3 BPM. Maximum pressure 800#. Minimum pressure 400#. Well on vacuum. Job by Dowell.													
6. Pulled tubing and packer. Ran rods, pump and tubing. Placed well on pump test. Tested													
7 days. 7. Well completed as a pumping oil well.													
Witnessed by J. C. Sherrill Position Field Superintendent Company HUMBLE OIL & REFINING COMPANY											G COMPANY		
			ı	FILL IN BE						PORTS ON	ILY		·
D F Elev.		Т	D			ORIGIN PBTD	IAL WE	LLD	AIA	Producing	Interval	Cor	npletion Date
	616	*		4479			4466	56		4450-44		8-26-53	
Tubing Diame				Oi	Dil String Diameter 5-1/2			Oil String Depth 4478					
Perforated In	erval(s))	 	4440	· 			· ·	<u></u>	-/ -	· · · · · · · · · · · · · · · · · · ·		<u> </u>
Open Hole In		450-44	40%				Pr	oduci	ng Forma	tion(s)			
San Andres RESULTS OF WORKOVER													
				0:10	T			7					
Test		ate of Test		Oil Production BPD	n	Gas Produc MCFPI				roduction PD	GOR Cubic feet/	Вь.	Gas Well Potential MCFPD
Before Workover	8	-14-63	3	9		9			3		1000	1000	
After Workover	9	-22-63	3	19		81			29		4180		-
						I hereby certify that the information given above is true and complete to the best of my knowledge.							
Approved by						l	Name 25						
Title						I	Position Agent						
Date Cor							Company HUMBLE OIL & REFINING COMPANY						