NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule) (94)									
Name of Company Clara T. Scott And First National Address Bank in Dallas, Trustee U-W-O Paul P. Scott P.O. Box 6031, Dallas 22, Texas									
Lease J.	T. Lynn	, and a second	Well No. Uni	t Letter	Section 28	Township 23S	R	эпве 36 Е	
Date Work P	erformed u 7-17-62	Pool Jalmat				County	The second secon		
THIS IS A REPORT OF: (Check appropriate block)									
Beginning Drilling Operations Casing Test and Cement Job Sther (Explain):									
Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained.									
Pulled rods, tubing and pump. Ran junk basket and Gamma Correlation log. Ran scraper to clean gyp off of casing. Ran 7" 20# Baker Bridging Plug and set at 3550 feet. Perforated with 10 jet shots from 3489 to 3533 feet. Cleaned perforations with 1,000 gallons of acid using 4 stages of rubber balls. Fraced with 25,000 gallons of water treated with WK-1 and 25,000# of sand at rate of about 25 BPM down 7" casing. Maximum frac pressure of 1700# and shut in at 800# but went on vacuum immediately. Cleaned out 10 feet of frac sand with bailer and put well back on pump. This work began on June 18th and well was put back on pump on June 20th; but considerable trouble has been encountered with frac sand cutting out pumps. A satisfactory test was finally obtained on the well on July 17th for a daily rate of 24 barrels of oil and 104 barrels of water pumping at 15-64" SPM. This production is from the Lower Yates sone whereas the previous production of 4 barrels of oil and 135 barrels of water per day was from the Seven Rivers zone at 3554 - 3598 feet.									
Witnessed by Mr. O. G. Clary				Position Field Supt.			Company Paul P. Scott Trust		
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA									
^{T D} 3685		PBTD 36	PBTD 3604		Producing Interval 3554-3598		Completion Date		
Tubing Diameter 22 Tubing Depth 3512			Oil String Diam 7" - 20#		1 -		Depth		
Perforated In	terval(s) 3554 -	35981		·		***************************************			
Open Hole Interval None				Producing Formation(s) Seven Rivers					
RESULTS OF WORKOVER									
Test	Date of Test	Oil Production BPD	Gas Produ MCFP			Production PD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Before Workover	3-22-62	4	19.3		135		4,825		
After Workover	7-17-62	214	284.8		104		11,867		
OIL CONSERVATION COMMISSION					I hereby comify that the information given above is true and complete to the best of my knowledge. Clara T. Scott and First National Bank in Dalla. Irustoe U-W-O Paul P. Scott Name Complete to the best of my knowledge. Line T. Scott and First National Bank in Dalla. Complete to the best of my knowledge. Clara T. Scott and First National Bank in Dalla. Complete to the best of my knowledge. Complet				
					Position W. F. Worthington, Vice President And Senior Trust'Officer Company First National Bank in Dallas				
				- July Mil			31, Dallas		