NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS 1838 OF THE COC

	(Submit to appropri	iate Distric	t Office as		1001	1 17 17 17 17			
ae of Co	mpany Clara T. S	cott And Firs	t Nation	al Addr	Address Trust Denartment, P. C. Box 6931					
	Dallas, Truste	Dallas 1, Texas								
.case	J. T. Lynn	W	Vell No.	Unit Letter	Sectio 28	n Tewnship		Range 36	5-E	
	Date Work Performed 6-5 thru 6-9-61 Jalmat					County Lea				
THIS IS A REPORT OF: (Check appropriate block)										
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):										
Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained.										
On June 5, 1961, perforated with Strip Jet Gun with two holes per foot as follows in Lower Yates zone: 3h48-3h5h! 3524-3530' 3h78-3h8h! 3534-35h0' Ran 3" string of tubing with packer and set at 3h00 feet. Acidized with 500 gallons of Spearhead acid and fraced with 50,000 gallons of water with Gel Additive and Clay Swelling Control Chemical. Fraced with 1#/gallon of 20/h0 sand in eight stages using 125 rubber balls Had maximum pressure of 2,500 psi during frac and well went on vacuum 20 minutes after frac. Pulled 3" tubing and packer and cleaned out 30 feet of fill up with sand pump. Ran 2" tubing with Guiberson packer and set at 3h19 feet. Swabbed well in and well started flowing at rate of 2 barrels of oil and 7 barrels of water per hour on 2" choke with 60 psi tubing pressure. After apparently recovering all load water, well tested 9 barrels of oil and 118 barrels of water on June 30, 1961, flowing on 1/2" choke with 90 psi tubing pressure.										
				eld Supt	_					
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA										
D F Elev. 3350' T D 3679'			PBTD 35881			Producing Interval Re-Completion Date 3550-3574 7-6-59				
Tubing Diameter Tubing Depth 351			6. Oil String Dian			oter Oil String De		Depth		
Perforated In	aterval(s) 3550 t	o 3562 and 3	568' to							
Open Hole Interval None					Producing Formation(s) Lower Yates					
RESULTS OF WORKOVER										
Test	Date of Test	Oil Ptoduction BPD	Gas Production MCFPD		Water Production BPD		GOR Cubic feet/Bb	GOR Cubic feet/Bbl Gas Vell Potential MCFPD		
Before Workover	5-24-61	Well Dead							440	
After Workover	6-30-61	9	291		118		32,333			
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.					
Approved by					Name W. F. orthington, Vice President And Senior Trust Officer					
Title	/ '	Positi	Position Clara T. Scott And First National Bank I							
Date					Dallas, Trustee, U-W-O Paul P. Seett Company Trust Department, P. O. Box 6031					