DIS	THIBUTION	
SANTA FE		
FILE		
U. S. G. S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
PHORATION OFFI	CE	
00554705		

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORTER	MISCELLANEOUS REPORTS ON WELLS										
OPERATOR		(Submit to	appropriate			as per Com	mission Rule 110	3) 10 10			
Name of Company Shell Oil Company Address Box 845, Roswell, New Mexico											
Lease	State D	Well	· · · · · ·	Letter F	Section 2h	Township	185 Ran	37E			
Date Work Pe	rformed thru 11-16-60	Pool Hob	Ho bbs			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.											
Ran 100 grains/ft. string shot followed by a second 100 grains/ft. string shot 4207 - 4220 Reran 134 jts. (4226) 2", EUE, 10V tubing & hung @ 4233 . Seating Nipple @ 4198 . Treated w/1000 gallons 15% NE acid. Ran pump & rods. Recovered load. In 24 hours pumped 44 BO + 17 BW w/12-54 SPM.											
Witnessed by H. B. Leach Position Production											
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA											
D F Elev.	3674' T D	h260°	ZEKK		Producing		Interval 42201	Completion Date			
Tubing Diam		Tubing Depth Oi		Oil Strin		ter /2" lines		Oil String Depth 3953' - 4259'			
Perforated In		- 42201		<u> </u>	····						
Open Hole Interval				Producing Formation(s) Sun Andres							
RESULTS OF WORKOVER											
Test	Date of Test	Oil Production BPD	Gas Produc	s Production MCFPD		Production PD	GOR Cubic feet/Bbl	Gas Well Potential			
Before Workover	9-15-60	15	56.4			11	3760	•			
After Workover	11-16-60	Ш	not meas	ured		17	not measured	-			
I hereby certify that the information given above is true and complete to the best of my knowledge.											
Approved				Name	Name Original Signed By R. A. LOWERY R. A. LOWERY						
Title				Positi		rict Exp	loitation Eng	ineer			
Date					Company Shell Oil Company						