FORM C-103 (Rev 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Company Address Southland Rovalty Company Box 1515, Midland, Texas										
Southland Royalty Company Lease Well:			Well No.							
	J. D. Guye		5	N	12		11-8		33-E	
Date Work Pe 5-15-65	rformed	Pool	(Inhe	Penn - 1	Byt.	County	Lea			
5-15-65 Undesig. (Inbe Penn.) Ext. Lea THIS IS A REPORT OF: (Check appropriate block)										
Beginni	ng Drilling Operation		sing Test a				explain):			
Plugging Remedial Work										
Detailed account of work done, nature and quantity of materials used, and results obtained.										
Ran 314 jts 5½ 17# new casing (9778') set at 9789'. Cemented with 1100 sacks Halliburton Lite-Wate cement plus 40 sacks Latex cement. Plug down at 8:35 a.m. C.S.T. 5-15-65. After 48 hours, pressure tested casing to 2500 psi. Held O.K. Top cement by temperature survey at 5600'.										
Witnessed by Position Allen R. Steinert E				Engir	100ľ	Company South	Company Southland Royalty Company			
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY										
ORIGINAL WELL DATA										
D F Elev. T D		PBI	PBTD		Producing	Producing Interval		Completion Date		
Tubing Diameter		Tubing Depth		Oil String Dian		meter	eter Oil String D		epth	
Perforated In	terval(s)	<u></u>						·····		
Open Hele Internal					Producing Formation(s)					
Open Hole Interval					Producing Formation(s)					
RESULTS OF WORKOVER										
Test	Date of Test	Oil Production		Productio ICFPD	n Wate	r Production BPD	GOR Cubic feet/		Gas Well Potential MCFPD	
Before Workover		-								
After Workover										
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.					
Approved by					Name atton C. Loodrich					
Title					Position District Production Superintendent					
Date					Company SOUTHLAND ROYALTY COMPANY					
								المراجع بالمراجع المراجع	الكراب الكالة فسندال بيراب الرسال الفاعل بيريها	