NEW mcXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 7706)											
Name of Company						Address 98 650 68 PM 2 1 40					
Gra		Box 752 Breekem					ridge, Texas				
Lease		İ	Well No.		Letter		Township		Rang		
North Cap	rock Queen 1		31-2	В	····	31		2S		32E	
Date Work Perfo		Pool	G = 1			[County				
See Delow	<u></u>	THIS IS	Caprock					ea			
THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Casing Test and Cement Job Ty Other (Explain):											
Beginning Drilling Operations									tion Well		
Detailed account of work done, nature and quantity of materials used, and results obtained.											
8-14-59 Moved in equipment of S. H. Lindley & Sons. Rigged up 4" tools. 8-15-59 Cleaned out inside 4½" liner. Recovered salt, gravel & red bed. thru Ran electric log, found 4½" liner had pulled up the hole. Cleaned out											
8-26-59 and attempted to pull liner out of hole. Would not come loose.											
8-27-59 Mixed and dumped into well 21 sacks fiber, 25 sacks rubber, 24 sacks											
thru leather, 117 sacks gel, 12 sacks soda ash, and 28 sacks perma-seal											
8-31-59	8-31-59 to plug off theif formation.										
9-1-59											
	sacks cement. Set liner at 3032'. Top of liner at 2784'. Ran temperature										
survey. Top of cement at 2952'.											
9-2-59 Cleaned out mud and water.											
9-3-59											
	up. Forma	ation took wa	ater.					•	•		
9-4-59 Tore down machine and moved out.											
Witnessed by			Position			10	Company		·		
						rintendent Graridge Corporation					
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA											
D F Elev. T D			PBTD				Producing Interval		Completion Date		
Tubing Diameter	abing Diameter Tubing Depth			0		g Diamet	er Oil				
Perforated Interv	val(s)							*			
Open Hole Interval						Producing Formation(s)					
RESULTS OF WORKOVER											
	December	T 011 B 1 :	- i							T	
Test	Date of Test	Oil Production BPD		Gas Producti MCFPD			roduction PD	GC Cubic fe		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 Charles It Stritt						
Title 570 27 1969					Position Charles W. Smith Production Clerk						
Date Engineer District 1					Company Graridge Corporation						