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## NEW MEXICO OIL CONSERVATION COMMISSION

## MISCELLANEOUS REPORTS ON WELLS

FRONATION OFFICE  GSubmit to appropriate District Office as per Commission Rule 1106)  (Submit to appropriate District Office as per Commission Rule 1106)										
Name of Company Address										
Shell Oil Company					1:58	Roswell,	New mexico			
Lease State JM		Well No.	Unit Letter B		Township	2 <b>5</b> 2	Range			
Date Work Performed	Pool	I	1	2	County	_25–β	37-5			
9-14 thru 15-61	9-14 thru 15-61 Justis, North Lea									
THIS IS A REPORT OF: (Check appropriate block)  Beginning Drilling Operations  X Casing Test and Cement lob  Other (Explain):										
State (explain).										
Plugging	Plugging Remedial Work									
Detailed account of work done, nature and quantity of materials used, and results obtained.										
Ran 228' of 13-3/8" (48#, H-40) casing and cemented a 240' with 200 sacks lonestar regular plus 2% CaCl2. Plug down a 5:30 a.m. (MST), September 15, 1961. Cement circulated. After WCC 12 hours, tested casing with 800 psi for 30 minutes - no pressure drop.  Option Two:  1. Volume of cement slurry 241 cu.ft. 2. 200 sacks Lonestar regular and 4 sacks Calcium Chloride. 3. Approximate temperature of cement slurry when mixed 60° F. 4. Estimated minimum formation temperature in zone of interest 63° F. 5. Estimate of cement strength at time of testing 500 psi.										
Witnessed by Position				Company						
	FILL IN BE				PORTS ON	NLY				
D F Elev. T D		PBTD		Producing Int		Interval	terval Completion Date			
Tubing Diameter	Tubing Depth		Oil Stri	Oil String Diamet		Oil String	3 Depth			
Perforated Interval(s)	· · · · · · · · · · · · · · · · · · ·				<del></del>					
Open Hole Interval Producing Formation(s)										
RESULTS OF WORKOVER										
Test Date of Test Before	Oil Production BPD		roduction FPD		roduction PD	GOR Cubic feet/B	Gas Well Potential bl MCFPD			
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	The state of the s							
Title			Positi	Position Division Rechanical Engineer						
Date			Compa	ny	il Compan	<del></del>				