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NUMBER OF C	DISTRIBUTION												
FILE U.S.G.S.				NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)									
GAS					ISCELLANEOUS REPORTS ON WELLS								
GPERATION OFFICE (Submit to appropriate District Office as per Commission RU22041 '63													
Name of CompanyAddressShell Oil CompanyP. O. Box 1858, Roswell, New Mexico 88201													
Lease		Long		Well No.	Unit	Letter	Section 11	Township		Ran	ge		
Date Work P	erformed	 q	ool	·····			<u> </u>	County	225		<u>37</u> £		
8-27-63 thru 10-1-63 Penrose-Skelly Lea THIS IS A REPORT OF: (Check appropriate block)													
Beginning Drilling Operations       Casing Test and Cement Job       X       Other (Explain):													
Plugging   Remedial Work						Recompleted from Paddock to Penrose-Skelly							
Detailed account of work done, nature and quantity of materials used, and results obtained.													
1. Pulled rods and tubing.													
2. Set CIBP at 3850' & capped w/cement.													
3. Ran 125 jts. 2" tubing to 3735', spotted 300 gallon s15% NEA, pulled tubing. 4. Perforated 3698' - 3720', 3729' - 3732', 3738' - 3752' 3756' - 3750' & 3766' - 3771'													
4. Perforated 3698' - 3720', 3729' - 3732', 3738' - 3752', 3756' - 3759' & 3766' - 3771' w/l JSPF.													
<ol> <li>Treated w/20,000 gallons lease crude containing 27000# sand and 1/20# Mark II Adomite per gallon.</li> </ol>													
6. Cleaned out to TD.													
7. Ran 118 jts. (3603') 2". EUE. 8rd thd tubing and hung at 3616! w/1 it BEMA 35861 - 2616													
Hague gas anchor 3503' - 3500'; pump barrel 3573' - 3583'. Ran 20-175-THRC-7-5-2													
Harbison-Fischer stroke thru pump w/1" x 10' dip tube on 142-3/4" rods and 1-6' sub.													
o. Recovered load.													
9. On OPT pumped 22 BOPD + 68 BWPD w/16-54" SPM. Gravity 34.9 deg. API.													
01 01	10 34.9	ucg. A											
		<u>.</u>											
Witnessed by W. D. Moore Position Production					sition oduction Foreman			Company Shell Oil Company					
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY													
D F Elev.	·····	TD		ORIGI		WELL (	DATA						
			P B I D				Producing Interval		Completion Date				
Tubing Diameter		bing Depth			Oil String Diame		ter	Oil String De		th			
Perforated Interval(s)													
Open Hole Interval							Producing Formation(s)						
							WORKOVER						
		r					r		<u> </u>				
Test Before	Test B		Oil Production BPD	Gas Producti MCFPD				roduction PD	GOR Cubic feet/Bbl		Gas Well Potential MCFPD		
Workover													
After Workover													
OIL CONSERVATION COMMISSION											e is true and complete		
Approved by	Approved by							Name Original Signed By					
Zi-44						<u> </u>	R. A. LOWERY R A LOWERY						
Title							Position District Exploitation Engineer						
Date							Company Shell Oil Company						
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