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NUMBER OF COPI	ES PECEIVE	O	1	
015	TRIBUTION			$\Box$
SANTA FE		7	1	7
FILE		7	1	7
U.B.G.S.				$\neg$
LAND OFFICE				_
TRANSPORTER	OIL			7
	GAS		1	-
PRORATION OFFI	CE			
OPERATOR			1	7

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55) RECEIVED

## MISCELLANEOUS REPORTS ON WELLS

Name of Company		as per Com	mission Rule 11	06) DEC 2 7 1963			
Name of Company Socony Mobil Oil Company, Inc. Address Box 1800, Hobbs, New Mexico							
Lease C. L. O'Brien "C" Well No. Unit	Letter Section 1	Township 9 S	Re	28 E			
Date Work Performed 12/9 thru 12/23/63 Pool Twin Lakes Devonian		County	Chaves .				
THIS IS A REPORT OF: (Check appropriate block)							
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):							
Plugging X Remedial Work							
Detailed account of work done, nature and quantity of materials used, and results obtained.  Moved in & rigged up Lehman Well Service Unit. Pulled rods, pump and tubing. Schlumberger perf. 5½" casing 7208-7226' w/l JSPF. Ran 2" tbg. to 7245 w/pkr. @ 7206'. Swabbed 17 BNO and 45 BSW in 7 hrs. Pulled tbg. & pkr. Ran 2" tubing to 7240', seating nipple @ 7211'.  Ran rods & pump. Pumped 359 BNO + 554 BSW in 208 hrs. On NMOCC potential test pumped 48 BNO + 38 BSW in 24 hrs. 9 - 84" strokes per minute. GOR 2410, Gty. 46.2 @ 60'.							
Effective May 18 1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							
Witnessed by		<u> </u>	<u></u>	·			
Witnessed by Earl D. Hughes Position Drilling F		<del> </del>	bbil Oil Com	pany, Inc.			
Earl D. Hughes Drilling F	DIAL WORK RI	Socony M		pany, Inc.			
Earl D. Highes Drilling F  FILL IN BELOW FOR REME!  ORIGINAL:		Socony M	ILY				
Earl D. Hughes Drilling F	DIAL WORK RI	Socony M	ILY Interval	Completion Date 5/29/63			
Earl D. Highes  FILL IN BELOW FOR REMES  ORIGINAL 3  DF Elev. 3930  Tubing Diameter  Tubing Depth  Drilling F  FILL IN BELOW FOR REMES  ORIGINAL 3  PBTD  - Tubing Depth	OIAL WORK RI	Producing 7180	Interval 7205 Oil String D	Completion Date 5/29/63 epth			
Earl D. Highes  FILL IN BELOW FOR REMER  ORIGINAL TO PBTD  3930  Tubing Diameter 2th Tubing Depth 7126th  Perforated Interval(s)	DIAL WORK RI WELL DATA	Producing 7180	Interval 7205	Completion Date 5/29/63 epth			
Earl D. Highes  FILL IN BELOW FOR REMET  ORIGINAL 3  D F Elev. 3930  Tubing Diameter 2" 7126    Perforated Interval(s) 7180 - 7205	OIAL WORK RIWELL DATA  Oil String Diame  52	Producing 7180 -	Interval 7205 Oil String D	Completion Date 5/29/63 epth			
Earl D. Highes  FILL IN BELOW FOR REMER  ORIGINAL 3  DF Elev.  3930  Tubing Diameter  2"  Tubing Depth  7126 1  Perforated Interval(s)  7180 - 7205  Open Hole Interval	OIAL WORK RI WELL DATA Oil String Diame	Producing 7180 -	Interval 7205 Oil String D	Completion Date 5/29/63 epth			
Earl D. Highes  FILL IN BELOW FOR REMER  ORIGINAL 3  DF Elev.  3930  Tubing Diameter  2"  Tubing Depth  7126    Perforated Interval(s)  7180 - 7205  Open Hole Interval	OIAL WORK RIWELL DATA  Oil String Diame 5.2 **  Producing Forms Devon: ** WORKOVER	Producing 7180 -	ILY Interval 7205 Oil String D 7245	Completion Date 5/29/63 epth			
Earl D. Highes  FILL IN BELOW FOR REMER  ORIGINAL TO	OIAL WORK RIWELL DATA  Oil String Diame 5-2**  Producing Forms Devon: WORKOVER	Producing 7180 -	ILY Interval 7205 Oil String D 7245	Completion Date 5/29/63 epth 3			
Earl D. Highes  FILL IN BELOW FOR REMER  ORIGINAL:  ORIGINAL:  DF Elev. 3930  Tubing Diameter 2#  Tubing Depth 7126!  Perforated Interval(s) 7180 - 7205  Open Hole Interval  Test  Date of Test	OIAL WORK RIWELL DATA  Oil String Diame 52**  Producing Forms Devon:  WORKOVER  tion Water F	Producing 7180 -	Interval 7205 Oil String D 7245  GOR Cubic feet/Bbl	Completion Date 5/29/63 epth 3			
Earl D. Highes  FILL IN BELOW FOR REMER  ORIGINAL  OF Elev. 3930  Tubing Diameter 2" Tubing Depth 7126!  Perforated Interval(s) 7180 - 7205  Open Hole Interval  Test  Date of Test  Dat	OIAL WORK RIWELL DATA  Oil String Diame  52  Producing Forms  Devon:  WORKOVER  tion  I hereby certif to the best of	Producing 7180 -  eter  ation(s)  Lan  Production PD  10  38	Interval 7205 Oil String D 7245  GOR Cubic feet/Bbl 2875 2410  formation given ab	Completion Date 5/29/63 epth 3			
Earl D. Highes  FILL IN BELOW FOR REMER ORIGINAL V  DF Elev. 3930  Tubing Diameter 2"  Perforated Interval(s) 7180 - 7205  Open Hole Interval  Test  Date of Test  Date of Test  Before Workover  11/16/63  After Workover  12/23/63  Approved by  Approved by  Approved by  Approved by  TILL IN BELOW FOR REMER ORIGINAL V  PBTD  PBTD  PBTD  PBTD  PBTD  PBTD  OIL PBTD  FESULTS OF  RESULTS OF  Agas Product MCFPD  Agas Product MCFPD	Oil String Diame 5-2**  Producing Forms Devon: WORKOVER  tion Water F	Producing 7180 -  eter  ation(s)  Lan  Production PD  10  38	Interval 7205 Oil String D 7245  GOR Cubic feet/Bbl 2875 2410  formation given ab	Completion Date 5/29/63 epth 51  Gas Well Potential MCFPD			
Earl D. Highes  FILL IN BELOW FOR REMEI  ORIGINAL:  DF Elev. 3930  Tubing Diameter 2"  Perforated Interval(s) 7180 - 7205  Open Hole Interval  Test  Date of Test  Before Workover  11/16/63  After Workover  Drilling F  FILL IN BELOW FOR REMEI  ORIGINAL:  PBTD  PBTD  7126!  PBTD  Tubing Depth 7126!  PESULTS OF  RESULTS OF  Approved by  Approved by  Oil Production BPD  Approved by  Oil CONSERVATION COMMISSION	OIAL WORK RIWELL DATA  Oil String Diame  52  Producing Forms  Devon:  WORKOVER  tion  I hereby certif to the best of	Producing 7180 - ster  ation(s) Lan  Production PD  10  38  Ty that the in my knowledge	Interval 7205 Oil String D 7245  GOR Cubic feet/Bbl 2875 2410  formation given abee.	Completion Date 5/29/63 epth 51  Gas Well Potential MCFPD			