## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

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

Name of Company   Southwest Production Company   Address   162 Petr. Center Bldg., Farmington, New Mark   Section   Township   Range   30N   New Mark   Section   Township   New Mark   Section   Township   New Mark   Ne	sted 750
Well No.   Unit Letter   Section   Township   Range   11W	sted 750
James Scott  1 A 18 30N  Date Work Performed  Pool  Basin Dakota  THIS IS A REPORT OF: (Check appropriate block)  Beginning Drilling Operations  Casing Test and Cement Job  Remedial Work  Detailed account of work done, nature and quantity of materials used, and results obtained.  11/15/60 - Rig up completion tools, drld. DV tools @ 2013' & 4554'. Ran corelation log & perforated 6624-44 w/4 JPF - Squeezed perfs w/50 sx neat cement. Reset pkr @ 6564 test squeeze to 4000# CK. Spotted 500 gals 7½% MCA acid. Perforated 6553-67 w/4 JPF - SwF w/40,000# 20-40 sd & 45,200 gals gelled wtr. Perf. 6462-78, 6452-56 w/4 JPF - Spotted 7 gals 15% MCA acid - SwF 17,500# 20-40 sd, 20,700 gals gelled wtr. Perf. 6462-78 w/2 bul per ft & 6478-80 w/6 bullets/ft. 750 gals. 7½% MCA - SwF 5,000# 20-40 sd 11,000 gals. gelled wtr. Perf. 6393-6409 w/4 JPF & 6497-99 & 6505-09 w/4 bullets/ft. 750 gals 15% MCS SWF 35,000# 20-40 sd & 42,800 gals gelled wtr. Landed 2" EUE tbg. @ 6564' Cleaning &	750 Llets
Basin Dakota  THIS IS A REPORT OF: (Check appropriate block)  Beginning Drilling Operations  Casing Test and Cement Job  Chasting Test a	750 Llets
Beginning Drilling Operations  Casing Test and Cement Job  Tother (Explain): Perf. & SWF  Plugging  Remedial Work  Detailed account of work done, nature and quantity of materials used, and results obtained.  11/15/60 - Rig up completion tools, drld. DV tools © 2013' & 4554'. Ran corelation log & perforated 6624-44 w/4 JPF - Squeezed perfs w/50 sx neat cement. Reset pkr © 6564 tes squeeze to 4000# CK. Spotted 500 gals 7½% MCA acid. Perforated 6553-67 w/4 JPF - SWF w/40,000# 20-40 sd & 45,200 gals gelled wtr. Perf. 6462-78, 6452-56 w/4 JPF - Spotted 7 gals 15% MCA acid - SWF 17,500# 20-40 sd, 20,700 gals gelled wtr. Perf. 6462-78 w/2 bul per ft & 6478-80 w/6 bullets/ft. 750 gals. 7½% MCA - SWF 5,000# 20-40 sd 11,000 gals. gelled wtr. Perf. 6393-6409 w/4 JPF & 6497-99 & 6505-09 w/4 bullets/ft. 750 gals 15% MCS SWF 35,000# 20-40 sd & 42,800 gals gelled wtr. Landed 2" EUE tbg. © 6564' Cleaning &	750 Llets
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Witnessed by  V. L. Wiederkehr  Position Engineer  Southwest Prod. Co.  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY	
ORIGINAL WELL DATA	
D F Elev. T D PBTD Producing Interval Completion Date	
Todacing interval Completion Date	
Tubing Diameter Tubing Depth Oil String Diameter Oil String Depth	
Perforated Interval(s)	
Open Hole Interval Producing Formation(s)	
RESULTS OF WORKOVER	
Tage Date of Oil Production Gas Production Water Production GOR Gas Well Pote	
Test BPD MCFPD BPD Cubic feet/Bbl MCFPD	ntiai
Before Workover	
After Workover	
OIL CONSERVATION COMMISSION  I hereby certify that the information given above is true and conto the best of my knowledge.	mplete
Approved by Original Signed Emery C. Arnold Original signed by Carl W. Smith	
Title Position Production Superintendent	
Date Company Southwest Production Company	

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THE CONTRACT OF STREET
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