

PRODUCTION HISTORY OF SOUTH MATTIX UNIT WELL NO. 13

- o Initially completed as an oil well 1/55  
Potentialled pumping 48 BO x 103 BWPD x 22 MCFD from the  
Fusselman (GOR = 458)  
Cum = 165 MBO
- o Recompleted to the Upper Silurian 8/59 from 7296'-7310'  
Potentialled flowing 96 BO x 0 BWPD x 61 MCFD  
GOR = 635
- o Workover 9/59 - Acidized with 3,000 gallons  
Production prior: pumped 56 BO x 0 BWPD x ?MCFD  
Production after: pumped 90 BO x 5 BWPD x 119 MCFD  
(GOR = 1322)
- o Workover 7/61 - Perforated Silurian intervals 7252-7261,  
7278-7284, 7373-7390, and 7482 - 7495, 7/61  
Acidized with 11,000 gallons  
Production prior: pumped 13 BO x 4 BWPD x ?MCFD  
Production after: pumped 30 BO x 10 BWPD x 57 MCFD  
(GOR = 1900)
- o Abandoned Silurian 1/65. Recompleted to Upper Yeso.  
Cum = 27,166 barrels oil

44.9 MM CFC