## BENSON-MONTIN-GREER DRILLING CORP. #1 SHIPP - WELL HISTORY

- 8-27-59 Moved in rotary. . Spudded.
- 8-28-59 TD 2701 RKB. Set 8 joints 2491 of 8-5/8" OD 24# J-55 casing at 263" with 200 sacks cement, 2% calcium chloride.
- 8-29-59 Pressured up on casing to 500%. No pressure decrease in 30 minutes.
- 9- 9-59 Drilled to TD 6040' RKB. Set 199 joints 6041' of 5-1/2"
  OD 17# N-80 casing at 6040' with 75 sacks cement mixed 2%
  gel and t# flocele per sack, plus 300 sacks mixed t#
  flocele per sack. Temperature survey showed top of cement
  at 4350'.
- 9-21-59 Moved in and rigged up cable tools.
- 9-22-59 Pressured up to 5000#. No pressure decrease in 10 minutes. Cleaned out to 6019'. Perforated 6003-17' with 4 jet shots per foot. Pressured up after perforating. Broke formation at 5000#, broke to 2500#. Pumped in 15 barrels of water at 2500#.
- 9-23-59 Swabbed water at rate of 5 gallons per hour. Gas too small to measure. Pumped 500 gallons MCA, leaded hole, displaced acid into formation with 500 gallons water at 2000-2400#.
- 9-24-59 Swabbed back water. Gas too small to measure.
- 9-25-59
  Set Baker CI bridge plug at 5974'. Perforated 5938-46',
  5900-20', 5882-88' with 4 jet shots per foot. Set straddle
  packer. Acidised perforations as follows: 925 gallons
  5938-46;m 675 gallons 5900-20', 400 gallons 5882-88'.
- 9-27-59 Sandfraced with 88,746 gallons water and 80,000# sand, flushed with 10,000 gallons water. Average treating pressure 3900#, after shut-down pressure 1500#, average injection rate 59.6 barrels per minute. Dropped 40 rubber balls after injecting 50,000 gallons, and 44 additional balls after injecting additional 20,000 gallons. Very little apparent build-up after dropping balls.
- 9-29-59 Ran 193 joints 5943' of 2-3/8" OD MUE tubing landed at 5955' REB.

Shut well in for potential test.

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- jangaro ja vaken fi bridge jak syra, ferromaksi 1904-600. Aygrayor, 5882-881 with 4 jot smore per foot. Sob strubble parket Acid sob performations as follous: 125 gellots of Lagra 875 gellons 5409-201, 400 gellons 5882-801.
  - -print Sametraned with 35,7% gallons werer and 30,0000 mand, filenad with 10,000 gallons werer. Average transling section 3300%, after sant-down pressure 100%, section 1000000 rates per mirote. Unoupped to rabber also after injecting (0,000 gallons, and the additional rates after fagering additional 20,000 gillons. Very 11000 gallo apparent outling additional for our drapping britis.

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