

Big Eddy Unit #72

5/1/80 1610 MCF 2075 TP 11/64" Choke 4.60 Oil 9 Water 450 LP

Big Eddy Unit #72

5/2/80 1674 MCF 2100 TP 11/64" Choke 5.75 Oil 9 Water 450 LP

Big Eddy Unit #72

5/3/80 1658 MCF 2100 TP 11/64" Choke 6.90 Oil 6 Water 450 LP
 5/4/80 1658 2100 11/64" 5.75 8 450
 5/5/80 1632 2100 11/64" 5.75 6 450

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5/6/80 1705 MCF 2100 TP 11/64" Choke 8 Oil 4 Water 450 LP

Big Eddy Unit #72

5/7/80 1682 MCF 2100 TP 11/64" Choke 4.60 Oil 4 Water 450 LP

Big Eddy Unit #72

5/8/80 1705 MCF 2100 TP 11/64" Choke 6.90 Oil 3 Water 450 LP
 Load recovered 205 bbls of 363 bbls (56%)

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5/9/80 1895 MCF TP 1850 12/64" Choke 6.90 Oil 3 Water 450 LP

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5/10/80 RU DA&S Unit.
 5/11/80 RU Otis, set XN tubing plate in X-Nipple @ 11,642'. Bled pressure 1500 psi to 0 psi. RD Otis.
 5/12/80 SD for Sunday. Prep to start Atoka Completion.

BIG EDDY UNIT #72

5/10/80 2094 MCF 1750 TP 13/64" Choke 6.90 Oil 3 Water 450 LP
 5/11/80 Shut-in
 5/12/80 Shut-in
 5/13/80 ND tree. Pressure test XX plug to 5000# with Dowell, unlatch and pull out of hole with 2 3/8" tubing. Prep to RIH with 2 1/16" tubing.

BIG EDDY UNIT #72

5/13/80 Shut-in: workover to recomplete to Atoka and dual with Middle Morrow.
 5/14/80 Unload 2 1/16" tubing. Laid out packer assembly. X-overs cut improperly. Hot Shot more from Odessa. Prep to RIH with tubing.

CUMULATIVE COST \$99,000

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5/15/80 RIH with Otis J-latch seal assembly and 2 1/16" 3.25# N-80 ABC DSS-HT tubing with 2.30" OD coupling. PU 2 x 30' sections blast joint and Baker Mod A-5 hydrostatic dual packer. Testing to 8500 psi above slips to 5800'. SDON. Prep to continue in hole.

CUMULATIVE COST \$378,700