

DST Information

State "23A" Comm. No. 1

*Attachment to C-105-*

DST No. 1 Delaware 5267-5324

Open tool on pre-flow; 1 hr initial shut-in; 1 hr final flow; 2 hr final shut-in. Rec 480' FW. IH 2347#; IF 211#; ISI 2334#; FF 263#; FSI 2347#; FH 2347#. Sampler: 15#, no gas, 400 cc formation wtr.

DST No. 2 Bone Springs 5460-5517

Open tool for pre-flow w/weak blow incrs to fair blow. Open tool for final flow w/fair blow dcrg to weak. Initial flow 30 min; initial shut-in 1 hr; final flow 1 hr; final shut-in 2 hrs. Rec 6' of GCO (no free oil) & 114' of form wtr. IH 2433#; IF 66#; ISI 1154#; FF 79#; FSI 1905#; FH 2433#. Sampler: 25#, .004 CFG, 1450 cc form wtr.

DST No. 3 Bone Springs 6980-7040

30 min. pre-flow; 1 hr initial shut-in; 1 hr final flow; 2 hr final shut-in. Open tool on pre-flow w/weak blow. Final flow very weak blow and died. Rec 120' of drlg mud. IH 3080#; IF 105#; FF 131#; FSI 131#; FH 3107#. Sampler: 38#, 500 cc drlg mud, no gas. Temp. 120°.

DST No. 4 Atoka 10,970-10,992

30 min pre-flow; 1 hr initial shut-in; 1 hr initial flow; 2 hr final flow. Rec 366' drlg mud & 278' of salt wtr. Gas to surf on pre-flow in 12 min. Max rate @ end of pre-flow was 278 MCFGPD. Max rate on final flow was 299 MCFGPD & dcrg to 282 MCFGPD @ end of test. IH 5792#; IF 237#; ISI 4519#; FF 237#; FSI 3987#; FH 5792#. Sampler: 225#, 1.01 CFG, 600 cc salt wtr. Temp 163°.