

STATE "QQ" COMM #1, 12,115 TD.

9/6 Morrow: SI, TP 4150, CP 2520, now CAO.F.

Atoka: Attempted NM OCC 4-pt pot, unable to stabilize flow, flowed at rate of 600-300 per day for 4 hrs, 4/64 to 8/64, TP 4350-1300, est stabilized flow less than 100 MCFPD @ 600#, SI to monitor csg press for possible leak, WO pipeline connection to run pkr leakage test.

STATE "QQ" COMM #1, 12,115 TD.

9/7 Morrow: SI, TP 4080, CP 2460, now CAO.F.

Atoka: SI, TP 3860.

STATE "QQ" COMM #1, 12,115 TD.

9/10/73 Morrow: SI, TP 4000.

(NM OCC Pot rpt'd 9/4/73) CAO.F. = 5'.354 MMCFGPD,
Gas Grav 0.58, September Allow 6.979 MMCFGPD,
Compl 8/11/73.

Morrow Zone Pot.

SI - WO pipeline connection & pkr leakage rpt.
Drop From Report.

Atoka: SI, TP 5000, CP 350.

Compl 8/24/73, Gas Grav 0.616.

SI - Pending pipeline connection & pkr leakage test.

Drop From Report.

DROP FROM REPORT.