

DST No. 5 10,910' to 11,150'

15" Preflow 245-227 psi

Fair blow. GTS 12". Max gas rate
242 MCFPD, 3# on 1" ck.

60" ISIP 5408 psi

25" Flow -----

Pkr failed after 25" flow. Max
rate 526 MCFPD.

No FSIP -----

IHyd 5542 psi

FHyd 5522 psi

Rec.: 4035' GCM.

Invalid test due to "O" ring failure in pkr.

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O. C. C.

ARTERIAL DEPT.

DST No. 6 10,905' to 11,150'

15" Preflow -----

Weak blow inc to good blow. GTS 10".
242 MCFPD, 3 psi on 1" ck.

60" ISIP 5503 psi

5" Flow -----

Good blow - 242 MCFPD, 3 psi on 1" ck.
Pkrs failed after 5" flow.

Invalid test due to pkr failure.

DST No. 7 10,904' to 11,150'

15" Preflow 301-301 psi

Good blow. GTS in 13". Max 2 psi.
Rate 195 MCFPD.

60" ISIP 5503 psi

90" Flow 387-387 psi

Good blow. Max 11 psi. Rate 499 MCFPD
after 15" dec to 4 psi, rate 283 MCFPD.
45" dec to 3 psi, rate 242 MCFPD, steady
thruout remainder of test.

180" FSIP 5503 psi

IHyd 5705 psi

FHyd 5597 psi

BHT 175°F

Pulled 10 stds.