

of flow apx. 675 MCFGPD with 90# flowing surface pressure on 1/2" choke.
Bottom hole sample chamber contained 13.2 CFG, 1100 cc of 48.3° gravity
oil, no water with bottom hole pressure of 910 psig.

First (Initial) Flow: IFP: 3655 psi; FFP: 3583 psi; FSIP: 9593 psi.

Second (Final) Flow: IFP: 3655 psi; FFP: 2507 psi (Building); FSIP: 9225 psi.

12-14-75 Drlg 12,346' Lime & Shale.

12-15-75

thru 1-13-76 Drlg ahead.

1-19-76 Drlg 13,710' Lime, Shale & Sand.

Estimated Cost to 1-19-76: \$956,285.00