

- DST #9 12,114-12,260; 15 min pre-flow, weak blow, died 3 min - 1½ hr
I.SIP - tool open 1 hr, no blow - 1½ hr F.SIP - rec 10' drilling
mud - I.SIP 128# - F.SIP 115# - IF 103# - FF 115# - HPI & HPO
6350#
- DST #10 12,313-12,387; 20 min pre-flow, weak blow - 2 hr I.SIP - tool
open 1½ hrs, no blow - 3 hr F.SIP - rec 15' drilling mud - HPI
& HPO 6548# - I.SIP & F.SIP 84# - IF & FF 84# - BHT 168 deg. F
- DST #11 13,208-13,246; 10 min pre-flow, very good blow w/GTS 5 min @
1100 MCFGPD - 2 hr I.SIP - 2 hr 2nd flow, G.V. after 1st hr 3500
MCFGPD, oil 55 min (fine spray) G.V. after 2nd hr 4,300 MCFGPD -
Flwd 4 bbls dist. (50 grav @ 56 deg. F) - 2 hr 2nd SI - 2 hr
final flow - G.V. 5500 MCFGPD - Flwd 20 barrels dist. - 4 hr F.
SIP, unloaded 8 bbls dist. (total 32 barrels) - rec 835' dist.
in drill pipe - HI & HO 7328# - I.SIP 6606 - 2nd S.I. 6164# -
F.SIP 5814# - IF 328# - 2nd flow 1487# - FF 1395# - BHT 208 deg. F
- DST #12 13,272-13,328; 5 min pre-flow, strong blow, GTS 2 min @ rate of
5,000 MCFGPD - 2 hr I.SIP - re-open tool 3¼ hrs on 3/8" ck - FTP
2800# - G.V. 9,000 MCFGPD w/spray of dist. - took 6 hour F.SIP -
HPI & HPO 7307# - IF 1857# - 2nd flow 2395# - FF 4779# - I. SIP
6423# - 2nd SIP 5601# - F.SIP 5784# - R.O. 5 bbls dist.