

DST #1 9055-9120' (65'). Tool op 5" pre-flow
w/good blow, 1' ISIP blow decr in 10" to weak
blow. Tool op 1' FF w/good blow decr to fine
blow. 2' FSIP flow decr in 10" to weak bubbles.

DST #1 (Cont'd). Rec. 693' GCM, Spl.
Chb. .7 CFG @ 360# w/1000 cc HGCM w/tr
oil.

HP 4798-4782#
5" IFP 316# FFP 346#
ISIP 2695# FSIP 2620#
1' IFP 557# FFP 587#

Temp 144°

DST #2 10,375-10,832' (457'). Open 5" pre-flow.
Tool op w/fair blow incr to good blow. Tool
closed 30" ISIP. Op tool 1 hr., GTS on 2nd
flow in 12", 50# press, 1/2" ch, incr to 115#/
30", incr to 150#/45" stabilized @ 155#/50" -
1150 MCFGD stabilized. Rec. 858' HGCM, 900' WC,
Spl. Ch. @ 800# 3.75 CFG.

IHP 5506# FHP 5431#
1st IFP 758# FFP 1143#
2nd IFP 889# FFP 1009#
ISIP 3638# FSIP 3368#
Temp. 160°

DST #3 10,875-11,022'. Tool open for
10" pre-flow. ISIP 60". Tool open
75" good blow incr to very good., GTS
(20 MCF-9 MCF). Rec. 6180' fluid being
1350' WB, 200' GCM & 4630' SW. Spl.
Chamber 2240# trace of gas, 1500 cc wtr.

HP 5559# ISIP 4138#
1st IFP 1866# 2nd IFP 1787#
FFP 1866# FFP 2854#
FSIP 4079#/2 hrs.

DST #4 11,600-650' (50'). 15" pre-flow.
Tool open w/weak blow slowly incrg to
fair blow, 1 hr. ISIP. Tool open 1½
hrs. w/very weak blow slowly incrg to
good blow in 45" to the bottom of bucket.
No GTS. On 2½ hr. FSIP.

DST #4 (cont'd). Rec. 1132' SW, 188'
SWCDF, 2100' WC.

HP 5885-5844#
IFP 1096# FFP 1138#
ISIP 4401#/1' FSIP 4438#/2½'
2nd IFP 1075# FFP 1325#

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OIL CONSERVATION COMM.
HOBBS, N. M.