

PI/Dwights PLUS on CD Scout Ticket

Date: 1/22/2002
Time: 9:14 AM

Show: Formation:
Interval: 9238 - 9268 BHT
Choke: Top: Bottom:
Recovery: 1 90 FT GCM Rec Method: PIPE
Recovery: 2 342 FT SMCC Rec Method: PIPE
Mat'ls to Surface: GAS 6 1700 MCFD
Pressures and Times:
Hydro Init Flow Final Flow Shut-in Open Time Shut-in Time
Init Final Init Final Init Final Init Final Init Final Init Final
283 471 4341 3724 219 60 60

DST # 003

Show: Formation:
Interval: 9279 - 9357 BHT
Choke: Top: Bottom:
Recovery: 1 60 FT SGCM Rec Method: PIPE
Mat'ls to Surface: GAS 6 180 MCFD
Pressures and Times:
Hydro Init Flow Final Flow Shut-in Open Time Shut-in Time
Init Final Init Final Init Final Init Final Init Final Init Final
106 127 4157 4017 120 60 99

DST # 004

Show: Formation:
Interval: 9831 - 9931 BHT
Choke: Top: Bottom:
Recovery: 1 30 FT CCM Rec Method: PIPE
Recovery: 2 150 FT M Rec Method: PIPE
Recovery: 3 20 FT C Rec Method: PIPE
Mat'ls to Surface: GAS 3 7000 MCFD
Pressures and Times:
Hydro Init Flow Final Flow Shut-in Open Time Shut-in Time
Init Final Init Final Init Final Init Final Init Final Init Final
2567 3348 4452 4320 59 120 120

DST # 005

Show: Formation:
Interval: 10486 - 10570 BHT
Choke: Top: Bottom:
Recovery: 1 60 FT VSGCM Rec Method: PIPE
Pressures and Times:
Hydro Init Flow Final Flow Shut-in Open Time Shut-in Time
Init Final Init Final Init Final Init Final Init Final Init Final
203 203 1920 2516 45 60 60

DST # 006

Show: Formation: SILURIAN
Interval: 11595 - 11640 BHT
Choke: Top: Bottom:
Recovery: 1 1600 FT WB Rec Method: PIPE
Recovery: 2 60 FT M Rec Method: PIPE
Recovery: 3 120 FT HWCM Rec Method: PIPE
Recovery: 4 540 FT XW Rec Method: PIPE
Cushion: 1600 WTR
Pressures and Times:
Hydro Init Flow Final Flow Shut-in Open Time Shut-in Time