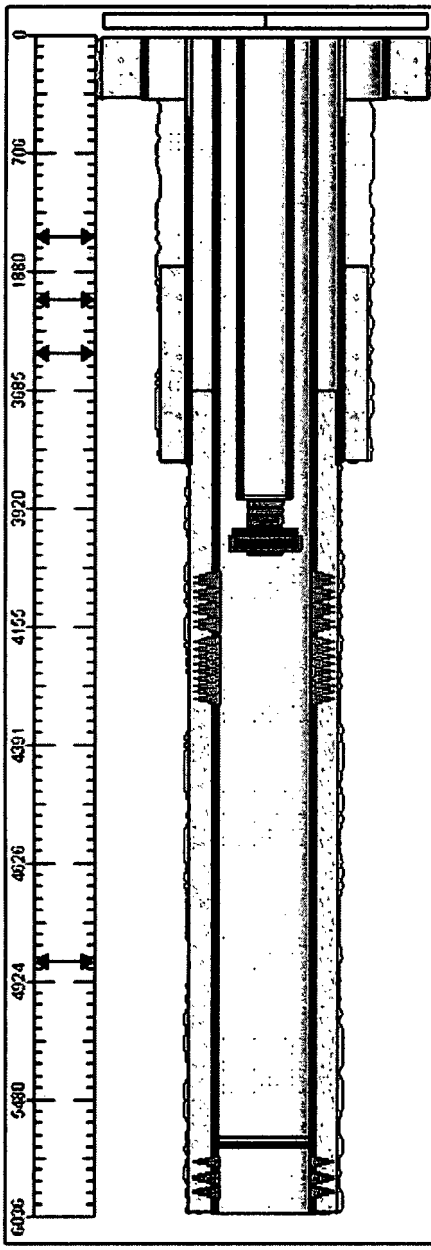
30-025-23035

Wellbore Diagram : NHSAU 232-32



Tubing String Quantity (Top-Bottom Depth) Desc
1 @(9-15) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Drift - Rerun-
1 @(9-3853) ESP Cable - Baker Hughes U0T8E00029 4AWG 5KV Flat Galv - Repaired-
126 @(15-3894) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Drift - Bare - Rerun-
1 @(3894-3895) Seat Nipple - Heavy Duty (2.875") Cup Type - New-
1 @(3895-3901) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Drift - New-
1 @(3901-3902) ESP Bolt on Discharge (SCHLUMBERGER) - 1260710 400 Series CS Monel Coating -...
1 @(3902-3917) ESP Pump (SCHLUMBERGER) -2FAJ8C4817690 102733358 CR-ARZ D3500N CS M...
1 @(3917-3932) ESP Pump (SCHLUMBERGER) - 2FAJ8C4817692 102733358 CR-ARZ D3500N CS ...
1 @(3932-3954) ESP Pump (SCHLUMBERGER) -2FM8E33815 102828578 D5800N CS Monel coating -...
1 @(3954-3957) ESP Gas Separator (SCHLUMBERGER) -4BAJ8D4829847 102775315 VGSA D20-60 ...
1 @(3957-3965) ESP Seal (SCHLUMBERGER) - 3TM8B33294 102889398 LSLSL Reda#5 CS Monel co...
1 @(3853-3973) ESP-Motor Flat Cable - SCHLUMBERGER Maxlock 6AWG 5KV Plug In Monel - New-
1 @(3965-3973) ESP Seal (SCHLUMBERGER) -3CM8D33538 101818312 LSBPB Reda#5 CS Monel co...
1 @(3973-4005) ESP Motor (SCHLUMBERGER) - 1CM8E33617 101915703 270HP 2826V 67.1A CS M...
1 @(4005-4006) ESP Downhole Sensor (SCHLUMBERGER)- S103X18CN05764 100655610 Phoenix XT...
1 @(4973-4973) ESP Motor Pothead - New-
Surface Casing (Top-Bottom Depth) Desc
@(11-383) Cement (behind Casing) - Bare-
@(11-383) H-40 13.375 OD/ 48.00# Round Short 12.715 ID 12.559 Drift - N/A-
Intermediate Casing (Top-Bottom Depth) Desc
@(11-497) Cement Squeeze - Patch - Bare-
@(1768-3830) Cement (behind Casing) - Bare-
@(11-3830) J-55 8.625 OD/ 32.00# Round Short 7.921 ID 7.796 Drift - N/A-
Production Casing (Top-Bottom Depth) Desc
@(4047-4154) Perforations-Open
@(4234-4236) Perforations-Closed-Squeezed
@(4189-4237) Perforations-Open
@(4055-4243) Perforations-Open
@(4248-4255) Perforations-Open
@(4262-4270) Perforations-Open
@(4275-4282) Perforations-Open
@(4290-4298) Perforations-Open
@(5658-5689) Plug - Cement on Top of Bridge Plug-
@(5689-5693) Bridge Plug-
@(5748-5750) Perforations-Isolated
@(5829-5932) Perforations-Isolated
@(5748-5960) Perforations-Isolated
@(4047-5960) Producing Interval-GBSA/232-32-
@(11-6020) K-55 5.500 OD/ 15.50# Round Short 4.950 ID 4.825 Drift - N/A-
@(3685-6020) Cement (behind Casing) - Bare-
Wellbore Notes (Top-Bottom Depth) Desc
@(6020-6020) Total Depth-
@(5658-6020) Plug Back Total Depth-
Borehole (Top-Bottom Depth) Desc
@(11-383) Wellbore Hole OD-17.5000 - Bare-
@(383-3830) Wellbore Hole OD-11.0000 - Bare-
@(3830-6020) Wellbore Hole OD- 7.8750 - Bare-

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