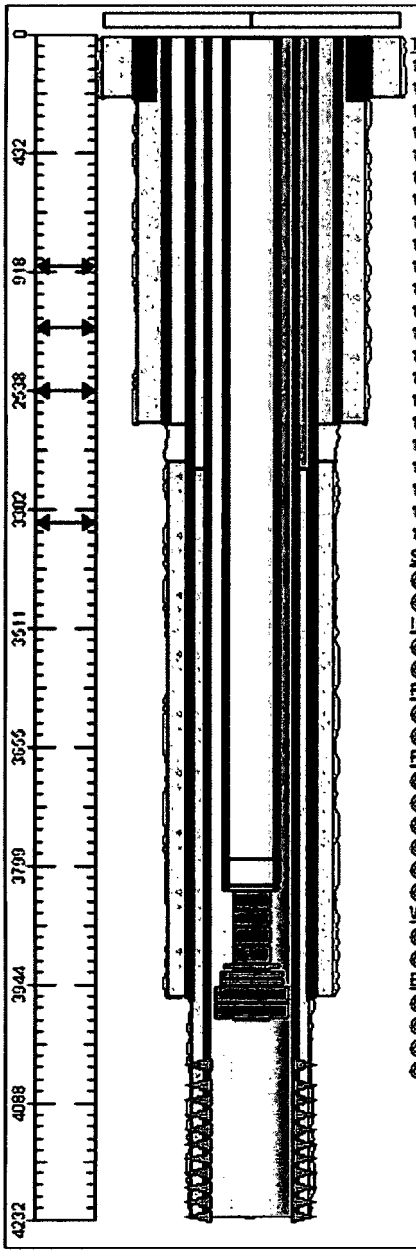
30-025-12496

Wellbore Diagram : NHSAU 141-28



Tubing String Quantity (Top-Bottom Depth) Desc
1 @(8-14) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Drift - Rerun-
1 @(14-15) Tubing Crossover - 2 7/8" 8RND x 2 7/8" HYD - Rerun-
1 @(8-3743) ESP Cable - SCHLUMBERGER F0T6C31292 5 KV 4AWG Flat SS - Used and Inspected-
121 @(15-3790) J-55 2.875 OD/ 6.50# Hydril CS 2.441 ID 2.347 Drift - Rerun-
1 @(3790-3791) Tubing Crossover - 2 7/8" HYD x 2 7/8" 8RND - Rerun-
1 @(3791-3823) J-55 2.875 OD/ 6.50# 8 RND T&C External Upset 2.441 ID 2.347 Drift - Rerun-
1 @(3823-3824) Seat Nipple - Heavy Duty (2.875") 8 RND Cup Type - Rerun-
1 @(3824-3828) J-55 2.875 OD/ 6.50# 8 RND T&C External Upset 2.441 ID 2.347 Drift - Rerun-
1 @(3828-3829) ESP Bolt on Discharge - SCHLUMBERGER Part 492223 Redallow 2 3/8 - New-
1 @(3829-3851) ESP Pump - SCHLUMBERGER 2AM8B33355 102805020 A2700N 80 STGS CR Carbon S...
1 @(3851-3873) ESP Pump -SCHLUMBERGER 2AM8B33356 102805020 A2700N 80 STGS CR Carbon St...
1 @(3873-3895) ESP Pump- SCHLUMBERGER 2AM8B33357 102805020 A2700N 80 STGS CR Carbon St...
1 @(3895-3917) ESP Pump - SCHLUMBERGER 2AM8B33358 102805020 A2700N 80 STGS CR Carbon S...
1 @(3917-3925) ESP Gas Handler - SCHLUMBERGER 8AAJ8A4530514 102832212 AGH A18-33 CR Car...
1 @(3925-3927) ESP Gas Separator SCHLUMBERGER -RAAL7K4529997 102772228 338 ARS Carbon St...
1 @(3927-3935) ESP Seal SCHLUMBERGER - 3AAJ7I4510691 102749588 LSBPB Carbon Steel - New-
1 @(3942-3943) ESP Motor Pothead - New-
1 @(3743-3943) ESP-Motor Flat Cable- SCHLUMBERGER 6AWG 5 KV KELB Monel - New-
1 @(3935-3943) ESP Seal SCHLUMBERGER - 3AAJ7I4510692 102749588 LSBPB Carbon Steel - New-
1 @(3943-3984) ESP Motor SCHLUMBERGER -1AAJ8A4441287 102761737 71.4HP 1055V 49.6A Carbo...
1 @(3984-3985) ESP Motor SCHLUMBERGER - 1AM7F32259 102761738 71.4H 1055V 49.6A Carbon Ste...
1 @(3985-3987) ESP Downhole Sensor SCHLUMBERGER - S101X17IN05439 101138157 Phoenix XT-150 ...

Surface Casing (Top-Bottom Depth) Desc
@(8-238) Cement (behind Casing) - Bare-
@(8-238) Unknown Grade/Thread/Weight 12.750 OD - Bare-

Intermediate Casing (Top-Bottom Depth) Desc
@(8-2750) Cement (behind Casing) - Bare-
@(8-2750) Unknown 9.625 OD/ 36.00# Round Short 8.921 ID 8.764 Drift-

Production Casing (Top-Bottom Depth) Desc
@(2990-3960) Cement (behind Casing) - Bare-
@(8-3960) Unknown 7.000 OD/ 24.00# Round Long 6.336 ID 6.151 Drift-

Production Liner (Top-Bottom Depth) Desc
@(4033-4040) Perforations-Closed-Squeezed
@(4060-4225) Perforations-Open
@(4000-4228) Producing Interval-GBSA/141-28-
@(3037-4228) Cement (behind Casing) - Bare-
@(4228-4228) Plug Back (unknown type)-
@(8-4228) Unknown 5.000 OD/ 15.00# Round Long 4.408 ID 4.283 Drift-

Wellbore Notes (Top-Bottom Depth) Desc
@(4228-4228) Total Depth-
@(4228-4228) Plug Back Total Depth-

Borehole (Top-Bottom Depth) Desc
@(8-238) Wellbore Hole OD-16.0000 - Bare-
@(238-2750) Wellbore Hole OD-12.2500 - Bare-
@(2750-3960) Wellbore Hole OD- 8.7500 - Bare-
@(3960-4228) Wellbore Hole OD- 6.1250 - Bare-

HOBBS OCD
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