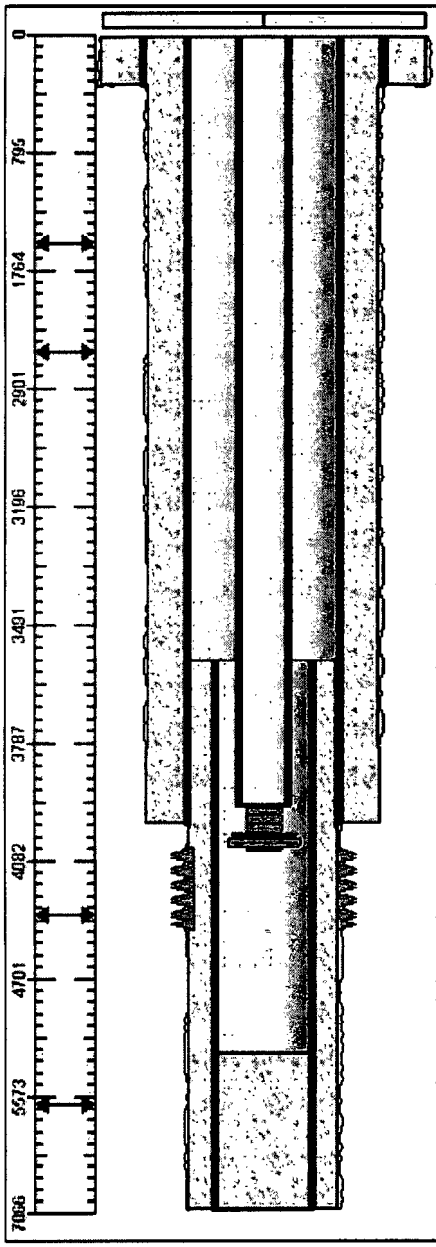
30-025-23130

# Wellbore Diagram : NHSAU 424-32




Tubing String Quantity (Top-Bottom Depth) Desc
1 @(10-16) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Drift-
1 @(10-1427) ESP Cable - (CENTRILIFT) -104537074C C1030CBLYCUS 2A...
1 @(1427-2670) ESP Cable (CENTRILIFT)-104281513A C1030CBLYCUS 2A...
1 @(2670-3872) ESP Cable (CENTRILIFT)-103840287E C1030CBLYCUS 2 A...
126 @(16-3937) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 D...
1 @(3937-3938) Seat Nipple - Heavy Duty (2.875") Cup Type-
1 @(3938-3944) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 D...
1 @(3944-3945) ESP Bolt on Discharge (Non-Serialized/Centrilift)-PART C458...
1 @(3945-3961) ESP Pump (Non-Serialized/Centrilift)-14502606 C023044571...
1 @(3961-3984) ESP Pump (Non-Serialized/Centrilift)-14531503 C023057060...
1 @(3984-4008) ESP Pump (Non-Serialized/Centrilift)-14531521 C023077274...
1 @(4008-4010) ESP Gas Separator (Non-Serialized/Centrilift)-14500654 C42...
1 @(4010-4016) ESP Seal (Non-Serialized/Centrilift)-14361152 105159255 F...
1 @(4016-4022) ESP Seal (Non-Serialized/Centrilift)-14458860 C313017048 ...
1 @(4022-4022) ESP Motor Pothead-
1 @(3872-4022) ESP-Motor Flat Cable (CENTRILIFT)-14431679 C78450M-15...
1 @(4022-4045) ESP Motor (Non-Serialized/Centrilift)-14500923 105100449 4...
1 @(4045-4046) ESP Downhole Sensor (Non-Serialized/Centrillift)-14042670 ...

Surface Casing (Top-Bottom Depth) Desc
@(10-350) Cement (behind Casing)-
@(10-350) H-40 13.375 OD/ 48.00# Round Short 12.715 ID 12.559 Drift - N/A-

Production Casing (Top-Bottom Depth) Desc
@(10-3990) J-55 8.625 OD/ 32.00# Round Short 7.921 ID 7.796 Drift - N/A-
@(10-3990) Cement (behind Casing)-
@(4061-4244) Perforations-Open
@(4050-4250) Perforations-Open
@(4255-4265) Perforations-Open
@(4275-4285) Perforations-Open
@(4050-4285) Producing Interval-GBSA/424-32-
@(5245-7020) Plug Back (unknown type)-

Production Liner (Top-Bottom Depth) Desc
@(3580-7015) Cement (behind Casing)-
@(3580-7015) K-55 5.500 OD/ 15.50# Round Short 4.950 ID 4.825 Drift - N/A-

Wellbore Notes (Top-Bottom Depth) Desc
@(5245-5245) Plug Back Total Depth-
@(7020-7020) Total Depth-

Borehole (Top-Bottom Depth) Desc
@(10-350) Wellbore Hole OD-17.5000-
@(350-3790) Wellbore Hole OD-12.2500-
@(3790-7020) Wellbore Hole OD- 7.8750-

HOBBS OCD
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