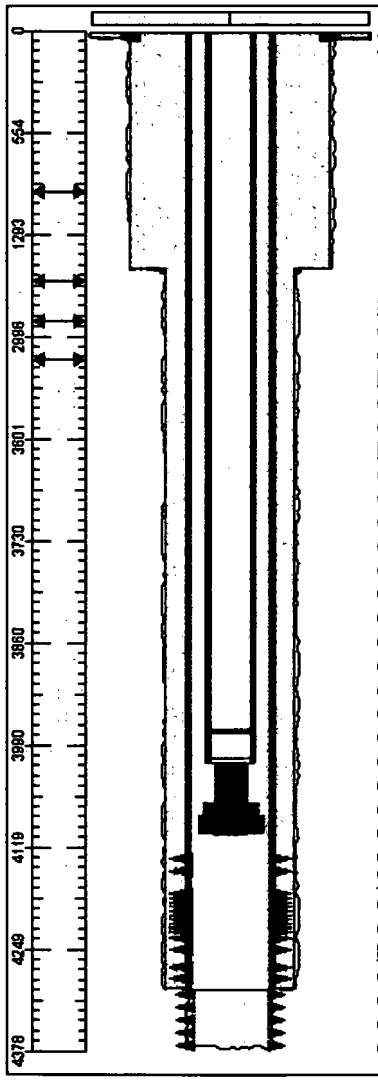
SHU 163



Tubing String Quantity (Top-Bottom Depth) Desc
1 @(6-3877) ESP Cable (Reda-Part#U0TBJ00002, Model REDALEAD, AWG 4, ...
122 @(12-3970) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Dri...
1 @(3970-3974) Sliding Sleeve 2.875"- - New
1 @(3974-4006) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Dri...
1 @(4006-4007) Seat Nipple - Standard (2.875") Cup Type- - New
1 @(4007-4013) J-55 2.875 OD/ 6.50# T&C External Upset 2.441 ID 2.347 Dri...
1 @(4013-4014) ESP Bolt on Discharge (Reda-Part#1260710, BOH)- - New
1 @(3877-4077) ESP-Motor Flat Cable (Reda-Model KELB, Type MAXLOC, AW...
1 @(4077-4102) ESP Motor (Reda-Part#100317205, Type 456 MAXIMUS, HP 2...
1 @(4102-4104) ESP Downhole Sensor (Reda-100655610, PHOENIX XT-150 ...

Surface Casing (Top-Bottom Depth) Desc
@(12-40) Cement (behind Casing)- - N/A
@(12-40) Unknown Grade/Thread/Weight 13.375 OD- - N/A

Intermediate Casing (Top-Bottom Depth) Desc
@(12-1635) Cement (behind Casing)- - N/A
@(1635-1635) K-55 8.625 OD/ 24.00# Round Short 8.097 ID 7.972 Drift- - N/A

Production Casing (Top-Bottom Depth) Desc
@(4128-4154) Perforations-Closed-Squeezed - N/A
@(4178-4184) Perforations-Closed-Squeezed - N/A
@(4179-4187) Perforations - Open-Open - N/A
@(4195-4199) Perforations - Open-Open - N/A
@(4178-4212) Perforations-Open - N/A
@(4214-4221) Perforations - Open-Open - N/A
@(4184-4222) Perforations-Closed-Squeezed - N/A
@(4178-4222) Perforations-Closed-Squeezed - N/A
@(4172-4222) Perforations-Closed-Squeezed - N/A
@(4229-4235) Perforations - Open-Open - N/A
@(4243-4251) Perforations - Open-Open - N/A
@(4266-4272) Perforations - Open-Open - N/A
@(4280-4286) Perforations - Open-Open - N/A
@(12-4300) Cement (behind Casing)- - N/A
@(12-4300) K-55 5.500 OD/ 15.50# Round Short 4.950 ID 4.825 Drift- - N/A
@(4128-4375) Producing Interval-GBSA/163K10- - N/A
@(4300-4375) Open Hole-Open - N/A

Wellbore Notes (Top-Bottom Depth) Desc
@(4375-4375) Plug Back Total Depth- - N/A
@(4375-4375) Total Depth- - N/A

Borehole (Top-Bottom Depth) Desc
@(12-40) Wellbore Hole OD-17.0000- - N/A
@(40-1635) Wellbore Hole OD-12.2500- - N/A
@(1635-4300) Wellbore Hole OD- 7.8750- - N/A
@(4300-4375) Wellbore Hole OD- 4.7500- - N/A