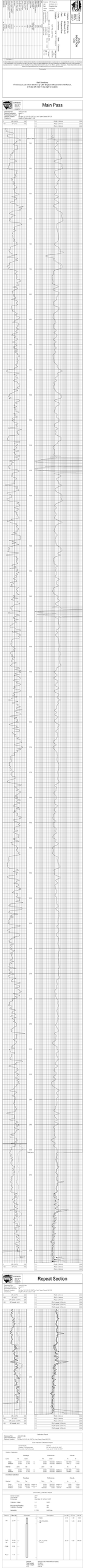

The Data as Interpreted by Baker Hughes is based on information available at the time of interpretation. Baker Hughes does not guarantee the accuracy or correctness of any interpretation and is not liable for any losses, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of its officers, agents or employees. These interpretations are also subject to our General Terms and Conditions as set out in our current price schedule.

Well Overview
First Reverse out before Stand - on 20m Reverse out/Function Hill Ryan's.
4.7 deg Diff. Inlet 7 deg right to location.

Main Pass

Baker Hughes
Baker Hughes
Directional Drilling
Measurement While Drilling
Logging While Drilling
Drilling Office 2.5.0.0
Sperry-Sun Drilling Services
Survey Calculation Method: Minimum Curvature
Survey Corrected To: Grid North
Vertical Section Azimuth: 0.000°
Vertical Section Origin: 0.000 ft, 0.000 ft
TVD Reference Datum: Rotary Table
TVD Reference Elevation: 0.000 ft above Mean Sea Level
Seabed / Ground Elevation: 0.000 ft above Mean Sea Level
Magnetic Declination: 0.000°
Total Field Strength: 0.000 nT
Magnetic Dip Angle: 0.000°
Declination Date: 0.000
Magnetic Declination Model: 0.000
Total Gravity Field Strength: 0.000 g
Gravity Model: 0.000
Grid Coordinate System: 0.000
Location Lat (N/S): 0.000
Location Long (E/W): 0.000
Grid Convention: 0.000
Grid Scale Factor: 0.000
Version: 0.000
Parent Wellbore: 0.000
Tie-on Depth: 0.000 ft
Wellbore: 0.000
Survey Name: 0.000
Start Date: 0.000
End Date: 0.000
Company: 0.000
Tool Name: 0.000
Engineer Name: 0.000

Rotary Table Elevation: 0.000 ft above Mean Sea Level
Ground Elevation: 0.000 ft above Mean Sea Level
Seabed Elevation: 0.000 ft above Mean Sea Level
Water Depth: 0.000 ft
Air Gap: 0.000 ft
Rig Name: 0.000
Rig Type: 0.000
Rig Contractor: 0.000
Rig Operator: 0.000
Rig Heave: 0.000 ft
Rig Pitch: 0.000°
Rig Roll: 0.000°
Rig Heading: 0.000°
Rig Motion Compensation: 0.000
Rig Motion Compensation Type: 0.000
Rig Motion Compensation Method: 0.000
Rig Motion Compensation Model: 0.000
Rig Motion Compensation Version: 0.000
Rig Motion Compensation Parameters: 0.000
Rig Motion Compensation Parameters Version: 0.000
Rig Motion Compensation Parameters Model: 0.000
Rig Motion Compensation Parameters Method: 0.000
Rig Motion Compensation Parameters Type: 0.000
Rig Motion Compensation Parameters Contractor: 0.000
Rig Motion Compensation Parameters Operator: 0.000
Rig Motion Compensation Parameters Name: 0.000
Rig Motion Compensation Parameters Heave: 0.000 ft
Rig Motion Compensation Parameters Pitch: 0.000°
Rig Motion Compensation Parameters Roll: 0.000°
Rig Motion Compensation Parameters Heading: 0.000°
Rig Motion Compensation Parameters Model: 0.000
Rig Motion Compensation Parameters Version