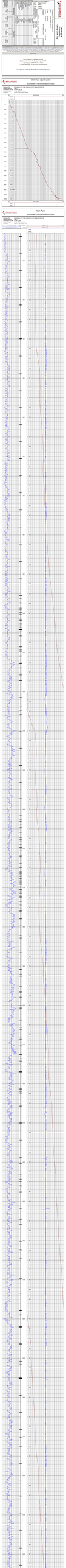
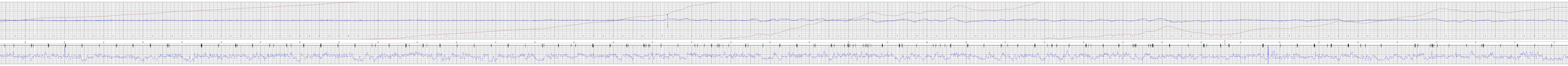

Main Pass
Repeated with GTET during Interval Process
Main Pass (Zoom Look)
Repeated with GTET during Interval Process



Service	Rig Name	Rig No.	Description	Left (ft)	Left (m)	Right (ft)
			1. 9 5/8" Mud Motor with Bit 2. 9 5/8" Under Reamer 12.25" - 17.5" 3. 9 5/8" Mud Motor with Bit	0.00	0.00	0.00
			1. 9 5/8" Mud Motor with Bit 2. 9 5/8" Under Reamer 12.25" - 17.5"	0.00	0.00	0.00
			1. 9 5/8" STEEL BODY STABILIZER	0.00	0.00	0.00
			1. 9 5/8" NON-MAG STABILIZER 2. 9 5/8" NON-MAG DRILL COLLAR	0.00	0.00	0.00
			1. 9 5/8" STEEL DRILL STABILIZER 2. 9 5/8" NON-MAG DRILL COLLAR	0.00	0.00	0.00
			1. 9 5/8" STEEL DRILL STABILIZER 2. 9 5/8" NON-MAG DRILL COLLAR	0.00	0.00	0.00
Total	0.00	0.00		0.00	0.00	0.00
Net Diff	0.00	0.00		0.00	0.00	0.00

Total Length of BHA: 0.00 ft / 0.00 m
Total Length of Drill String: 0.00 ft / 0.00 m

Calculated Depth

Calculated Depth = (Original Depth/Measured Depth) + (Total Adjusted Run) + (Total Adjusted Run) x (Original Depth/Measured Depth) / (Total Length of Run)

Tie-Back Length Calculation

Tie-Back Length	Original Depth
Total Length of Run	Total Adjusted Run

Original Depth = Tie-Back Length x Total Length of Run / (Total Length of Run + Total Adjusted Run)

Total Adjusted Run = Tie-Back Length x Total Length of Run / Original Depth - Total Length of Run

Original Depth = Tie-Back Length x Total Length of Run / (Total Length of Run + Total Adjusted Run)

Total Adjusted Run = Tie-Back Length x Total Length of Run / Original Depth - Total Length of Run

Tie-Back Length = Original Depth x (Total Length of Run + Total Adjusted Run) / Total Length of Run

Total Length of Run = Original Depth x Total Adjusted Run / (Tie-Back Length - Original Depth)

Total Length of Run = Original Depth x Total Adjusted Run / (Tie-Back Length - Original Depth)

Tie-Back Length = Original Depth x (Total Length of Run + Total Adjusted Run) / Total Length of Run

Total Length of Run = Original Depth x Total Adjusted Run / (Tie-Back Length - Original Depth)

Original Depth = Tie-Back Length x Total Length of Run / (Total Length of Run + Total Adjusted Run)

Total Adjusted Run = Tie-Back Length x Total Length of Run / Original Depth - Total Length of Run