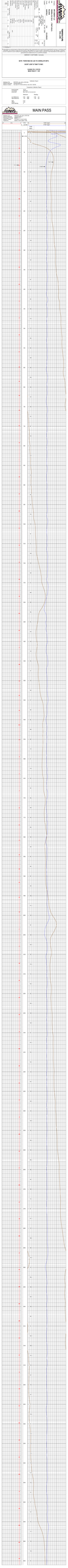
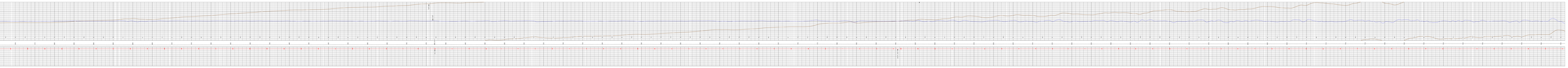

AWWS
MAIN PASS
NOTE: THIS MAIN PASS LOG TO OVERLAY WITH
REPEAT PASS LOG FOR TC ANALYSIS
LOGGING SPEED
3000 FEET / HOUR
Gamma Ray (API)
Neutron Porosity (%)
Density (g/cm³)
Caliper (in)
Resistivity (ohm.m)
Temperature (°F)
Tension (lbf)
Cable Speed (ft/min)
Depth (ft)



MAIN PASS (QUICK LOOK)

Company	WPX ENERGY LLC
Well	FEDERAL RU 32-5 (TIGHT HOLE)
Field	WILDCAT
County	GARFIELD
State	COLORADO

Database File: 20220506_slick_final.mdb
Dataset Pathname: mnpass/slick
Presentation Format: mnpass_slick
Dataset Creation: Fri Apr 07 17:55:54 2018 by Calc SICH 128439
Charted by: Depth only
Plot Interval: Start at TD and scale 1:240

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	ID (in)
TEMP	0.44		TEMP-WPX-ECO (18.5ft)	2.67	1.38	11.00
CCL	3.41		CCL-WPX-ECO (Applied_2.75)	2.02	2.75	34.00

Dataset Pathname: 20220506_slick_final.mdb:Addedtheinterpassspass1-3
Presentation Format: mnpass_slick
Data Order: Ascending
Top Log Interval: 8,000.0
Bottom Log Interval: 6,715.0