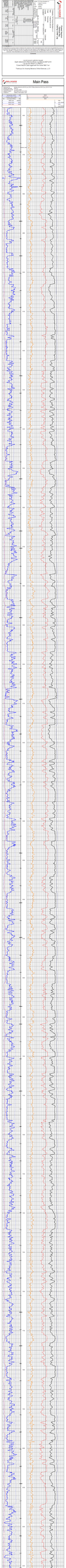
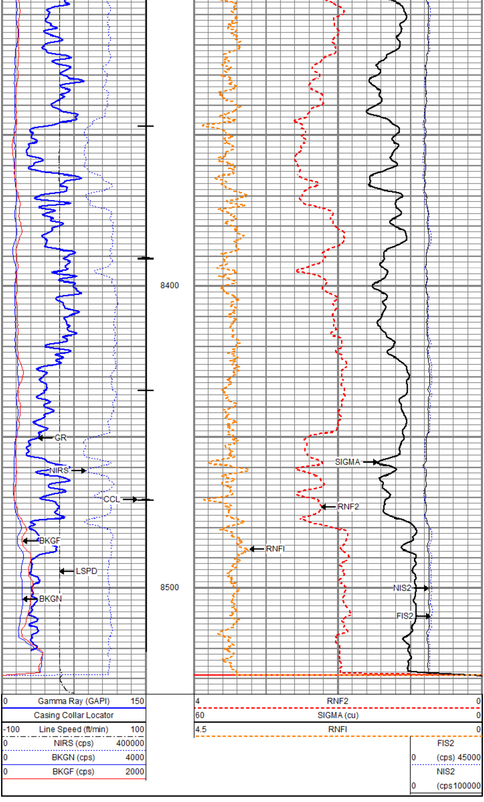
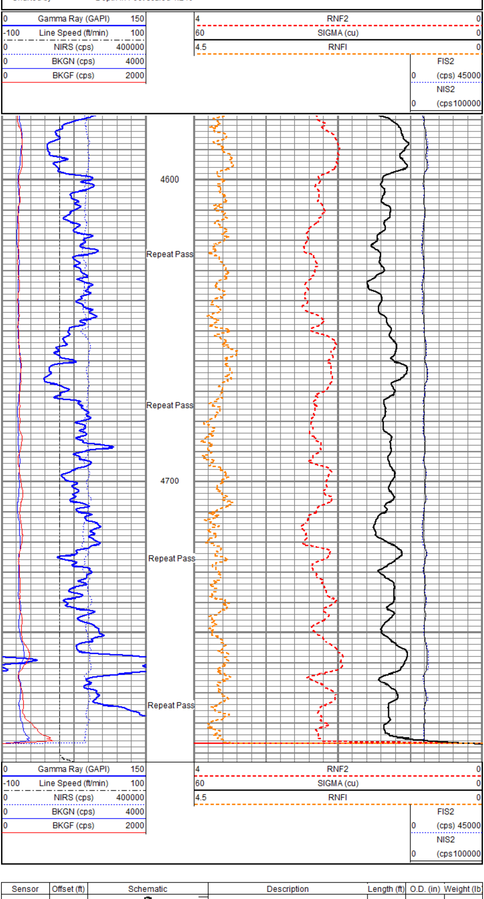

Main Pass
Repeat Section
Log Header Data
Tool Strings
Bit Size
Drill Collar
Heavy Weight
Drill Pipe
Tool Type
Tool Number
Weight
Length
Max Diameter
Min Diameter
Top Log Interval
Bottom Log Interval
Max Recorded Temperature
Max Recorded Pressure
Time Circulation Stopped
Time Logger On Bottom
Logging Disk
Drilling Measured From
Permanent Datum
Elevation
Above Permanent Datum
Log Measured From
Depth Control
Depth Determined
Bottom Log Interval
Top Log Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density
Viscosity
PH
Fluid Loss
Source of Sample
Rm @ Measured Temperature
Rmf @ Measured Temperature
Rmc @ Measured Temperature
Source of Rmf and Rmc
Rm @ BHT
Time Since Circulation
Max Recorded Temperature
Equipment Number
Location
Recorded By
Witnessed By
Run Number
Schlumberger
Comments
Run 1 - Main Pass
Run 2 - Repeat Section
Run 3 - Log Header Data
Run 4 - Tool Strings
Run 5 - Bit Size
Run 6 - Drill Collar
Run 7 - Heavy Weight
Run 8 - Drill Pipe
Run 9 - Tool Type
Run 10 - Tool Number
Run 11 - Weight
Run 12 - Length
Run 13 - Max Diameter
Run 14 - Min Diameter
Run 15 - Top Log Interval
Run 16 - Bottom Log Interval
Run 17 - Max Recorded Temperature
Run 18 - Max Recorded Pressure
Run 19 - Time Circulation Stopped
Run 20 - Time Logger On Bottom
Run 21 - Logging Disk
Run 22 - Drilling Measured From
Run 23 - Permanent Datum
Run 24 - Elevation
Run 25 - Above Permanent Datum
Run 26 - Log Measured From
Run 27 - Depth Control
Run 28 - Depth Determined
Run 29 - Bottom Log Interval
Run 30 - Top Log Interval
Run 31 - Casing Driller
Run 32 - Casing Logger
Run 33 - Bit Size
Run 34 - Type Fluid in Hole
Run 35 - Density
Run 36 - Viscosity
Run 37 - PH
Run 38 - Fluid Loss
Run 39 - Source of Sample
Run 40 - Rm @ Measured Temperature
Run 41 - Rmf @ Measured Temperature
Run 42 - Rmc @ Measured Temperature
Run 43 - Source of Rmf and Rmc
Run 44 - Rm @ BHT
Run 45 - Time Since Circulation
Run 46 - Max Recorded Temperature
Run 47 - Equipment Number
Run 48 - Location
Run 49 - Recorded By
Run 50 -



RELIANCE WIRELINE SERVICES

Repeat Pass

Database File	tep\tep_federal pa 422-26_pn_09-03-18\tep_federal pa 422-26_pn_09-03-18.db
Dataset Pathname	repeat.2
Presentation Format	ros_pdn_hunter
Dataset Creation	Mon Sep 03 08:53:25 2018
Charted by	Depth in Feet scaled 1:240



Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
			Titan CHD-16875 GO Titan 1-11/16" Assembled Electric Cable Head w/ 1" Fishing Neck	1.03	1.69	5.40
			HWS_TCU-002 (001704) HWS Telemetry Control Unit (TCU002)	2.30	1.69	10.87
TCUTEMP TCUVOLT GCL_CCL	14.69 14.69 13.97					
			HWS_GCL-001 (001475) HWS Gamma Ray Collar Locator (1.6875")	2.69	1.69	13.40
GCL_GR GCL_GR	12.50 12.50					
Long Far Near Anci	6.00 6.00 6.00 6.00		HWS_RAS-RAS002_Invt (003040_Invt) Hunter Well Science Pulsed Neutron Tool (Inverted)	11.75	1.69	55.82
			HWS_TBN-001 (001724) HWS Tecnicolor Bull Nose (1.6875")	0.25	1.69	0.99

Dataset:	tep_federal pa 422-26_pn_09-03-18.db: field/well/run1/Main3.2
Total length:	18.02 ft
Total weight:	86.48 lb
O.D.:	1.69 in

RELIANCE WIRELINE SERVICES

Company	TEP Rocky Mountain LLC
Well	Federal PA 422-26
Field	Parachute
County	Garfield
State	Colorado