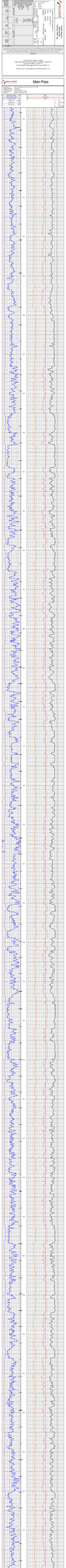
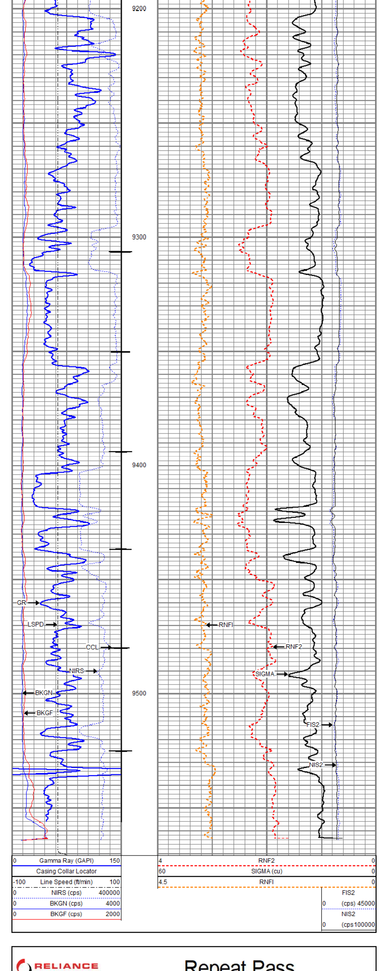
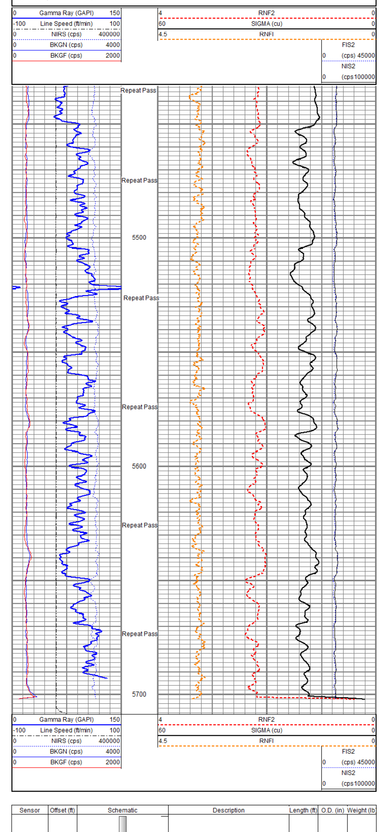

Main Pass
Repeat Pass
Tension
Gamma Ray
Caliper
Neutron
Density
Resistivity
Deep Induction
Medium Induction
Shallow Induction
Spherically Focused
Gamma Ray
Caliper
Neutron
Density
Resistivity
Deep Induction
Medium Induction
Shallow Induction
Spherically Focused



RELIANCE WIRELINE SERVICES

Repeat Pass

Database File	teplar 34-12\pnltep_ware sr 34-12_pn_01-10-18.db
Dataset Pathname	repeat:2
Presentation Format	ros_pdn_hunter
Dataset Creation	Wed Jan 10 22:46:39 2018
Charted by	Depth in Feet scaled 1:240



Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
			HWS_TCU-001 (001705) HWS Telemetry Cursor Unit	1.52	1.69	7.80
TCUTEMP	14.69					
TCUVOLT	14.69					
GCL_CCL	13.97					
			HWS_GCL-001 (001681) HWS Gamma Ray Collar Locator (1.6875")	2.69	1.69	13.40
GCL_GR	12.50					
GCL_GR	12.50					
Long	6.25		HWS_RAS-RAS001 (003041) Hunter Well Science Pulsed Neutron Tool	11.75	1.69	55.82
Far	6.25					
Near	6.25					
Anci	6.25					
			HWS_TBN-001 (000001) HWS Terminator Bull Nose (1.6875")	0.25	1.69	0.99

Dataset: tep_ware sr 34-12_pn_01-10-18.db: 6eldwellrun1mainpass:2
Total length: 16.21 ft
Total weight: 78.01 lb
O.D.: 1.69 in

Calibration Report

Database File	\\programdata\warrior\data\teplar 34-12\pnltep_ware sr 34-12_pn_01-10-18.db
Dataset Pathname	mainpass:2
Dataset Creation	Wed Jan 10 22:44:13 2018

Gamma Ray Calibration Report

Serial Number:	001681	
Tool Model:	001	
Performed:	(Not Performed)	
Calibrator Value:	1.0	GAPI
Background Reading:	0.0	
Calibrator Reading:	1.0	
Sensitivity:	1.0000	GAPI/

RELIANCE WIRELINE SERVICES

Company	TEP Rocky Mountain LLC
Well	Ware SR 34-12
Field	Rulison
County	Garfield
State	Colorado