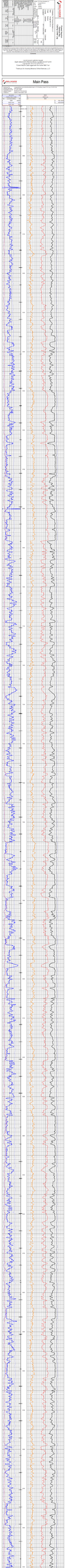
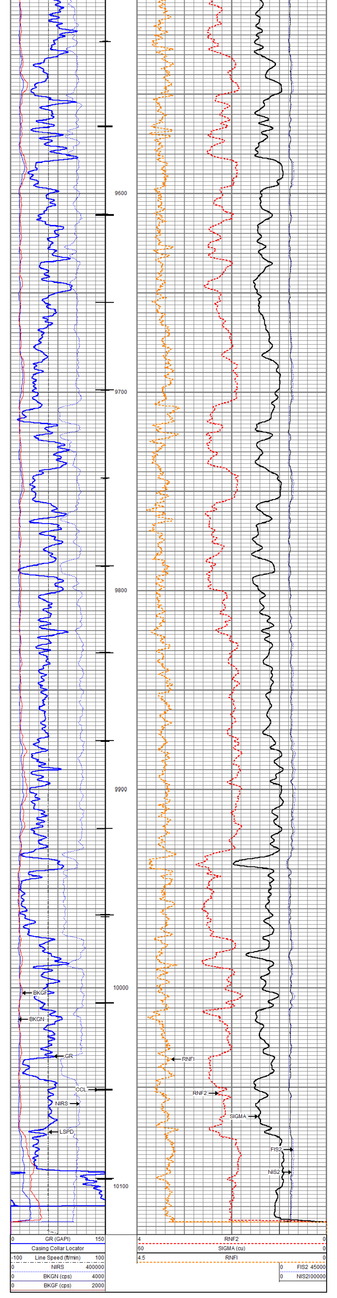
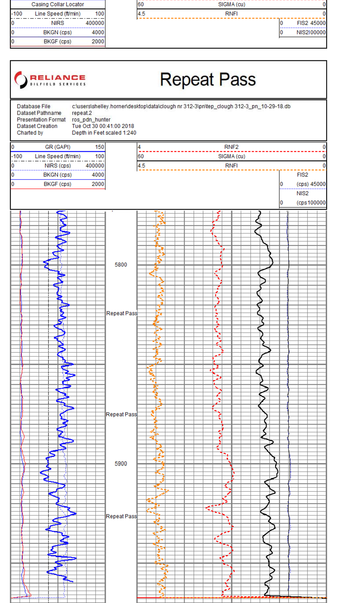

Main Pass
Schlumberger
Gamma Ray (GAPI)
Caliper (in)
Resistivity (ohmm)
Neutron Porosity (dec)
Density (g/cm3)
Photoelectric Factor (b/e)
Delta Rho (g/cm3)
Correction (g/cm3)
Depth (m)
Run 1 Main Pass
Run 2 Main Pass
Run 3 Main Pass
Run 4 Main Pass
Run 5 Main Pass
Run 6 Main Pass
Run 7 Main Pass
Run 8 Main Pass
Run 9 Main Pass
Run 10 Main Pass
Run



RELIANCE WIRELINE SERVICES

Repeat Pass

Database File	c:\users\shelley.homen\desktop\data\clough nr 312-3\pmtlep_clough 312-3_pn_10-29-18.db
Dataset Pathname	repeat.2
Presentation Format	rics_gdn_hunter
Dataset Creation	Tue Oct 30 00:41:00 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 1-1/16" Assembled Electric Cable Head w/ 1" Fishing Neck	1.03	1.69	5.40
			HWS_TCU-002 (001705) 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 Anch	6.25 6.25 6.25 6.25		HWS_RAS-RAS002 (003040) Hunter Well Sciences Pulsed Neutron Tool	11.75	1.69	55.82
			HWS_TBN-001 (001724) HWS Telemetry Sub Nose (1.6875")	0.25	1.69	0.99

Dataset: tep_clough 312-3_pn_10-29-18.db: fieldwellnum:timain.2
Total length: 18.02 ft
Total weight: 86.48 lb
O.D.: 1.69 in

Calibration Report

Database File	c:\users\shelley.homen\desktop\data\clough nr 312-3\pmtlep_clough 312-3_pn_10-29-18.db
Dataset Pathname	main.2
Dataset Creation	Tue Oct 30 00:39:41 2018

Gamma Ray Calibration Report

Serial Number:	001475	
Tool Model:	001	
Performed:	Fri Oct 19 14:55:00 2018	
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	Clough NR 312-3
Field	Rulison
County	Garfield
State	Colorado