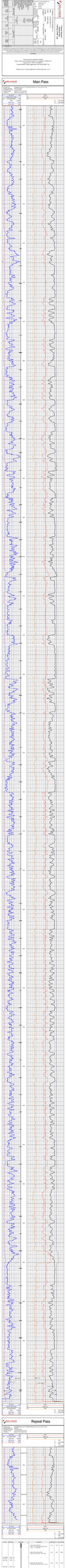
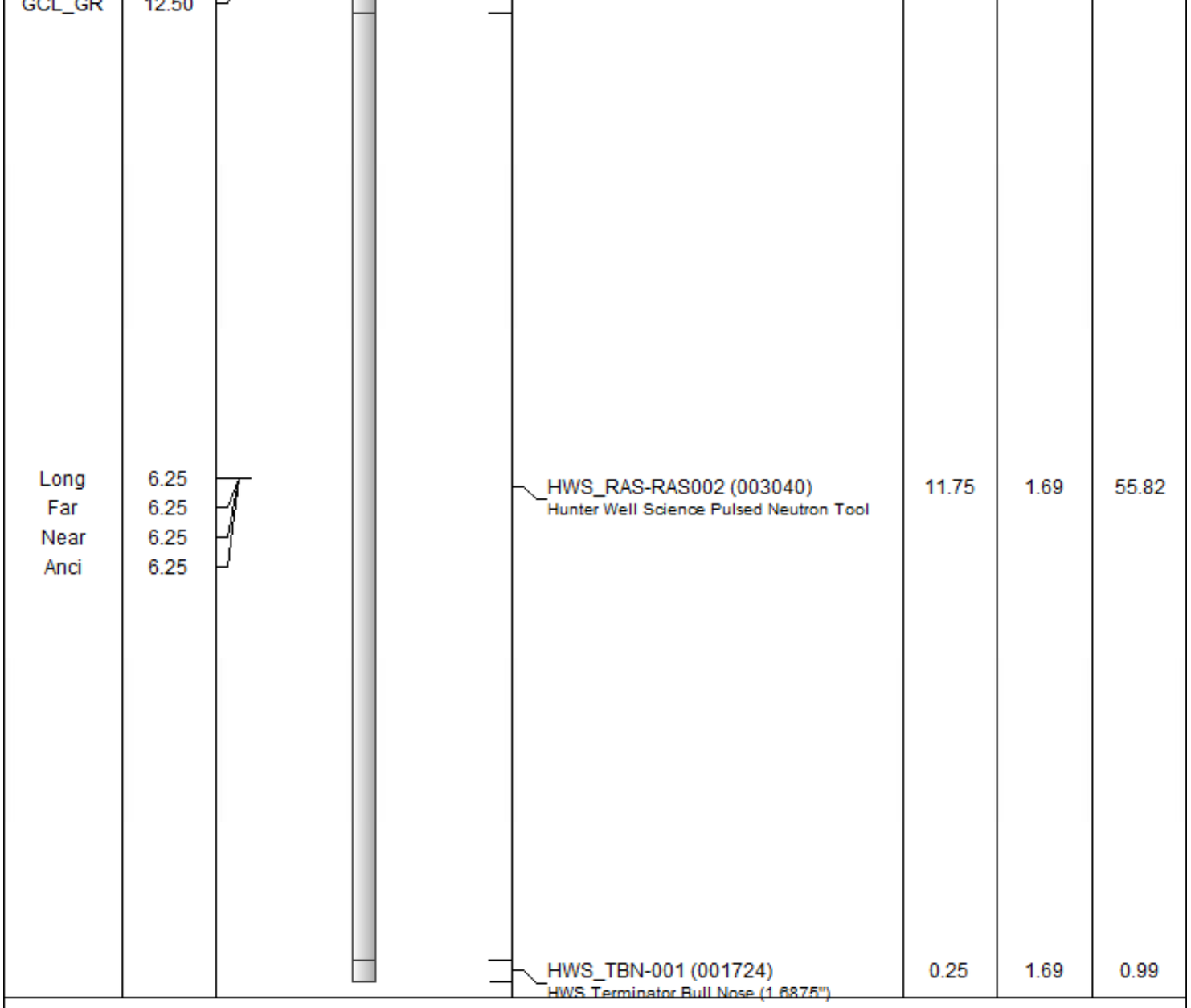

Main Pass
Repeat Pass
Gamma Ray
Caliper
Resistivity
Density
Neutron
Porosity
Lithology
Image
Dipole Sonic
Stoneley
Fracture Identification
Mechanical Properties
Anisotropy
Cross Dipole Sonic
Elemental Capture Spectroscopy
Elemental Concentration
Mineralogy
Natural Gamma Ray Spectroscopy
Magnetic Resonance
Pressure While Drilling
Vertical Seismic Profile
Reservoir Saturation
Pressure
Sampling
Geochemical
Combinable Magnetic Resonance
Nuclear Magnetic Resonance
Dielectric Dispersion
Acoustic Scanner
Borehole Seismic
Interwell Seismic
Other Services
Run 1
Run 2
Run 3
Run 4
Run 5
Run 6
Run 7
Run 8
Run 9
Run 10
Run 11
Run 12
Run 13
Run 14
Run 15
Run 16
Run 17
Run 18
Run 19
Run 20
Run



Dataset:	tep_federal gm 511-8_pn_02-04-19.db: field/well/run1/main1.2
Total length:	18.02 ft
Total weight:	86.48 lb
O.D.:	1.69 in

Calibration Report

Database File	f:\data\tep\federal gm 511-8\pn\tep_federal gm 511-8_pn_02-04-19.db
Dataset Pathname	main1.2
Dataset Creation	Tue Feb 05 10:05:05 2019

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
OILFIELD SERVICES

Company	TEP Rocky Mountain LLC
Well	Federal GM 511-8
Field	Grand Valley
County	Garfield
State	Colorado