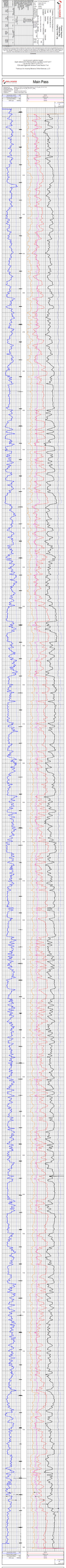
Main Pass
Schlumberger
Gamma Ray (GR) (API)
Caliper (CALI) (in)
Bit Size (BS) (in)
Deep Resistivity (RDEP) (ohm.m)
Medium Resistivity (RMED) (ohm.m)
Shallow Resistivity (RSHA) (ohm.m)
Density Correction (DRHO) (g/cm3)
Neutron Porosity (NPHI) (v/v)
Bulk Density (RHOB) (g/cm3)
Photoelectric Factor (PEF) (b/e)
Delta-T Compressional (DTC) (us/ft)
Delta-T Shear (DTS) (us/ft)
Gamma Ray (GR) (API)
Caliper (CALI) (in)
Bit Size (BS) (in)
Deep Resistivity (RDEP) (ohm.m)
Medium Resistivity (RMED) (ohm.m)
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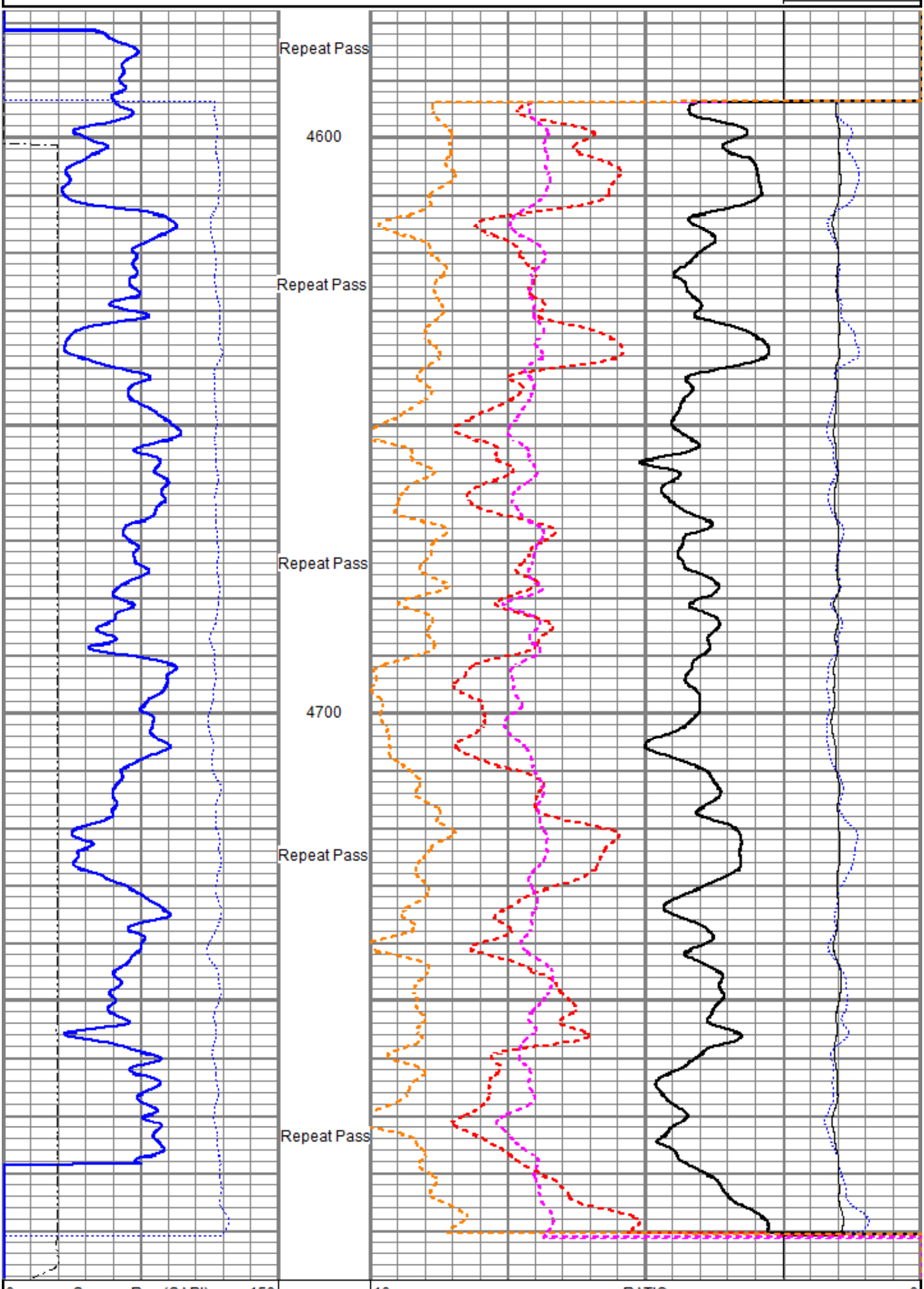
Density Correction (DRHO) (g/cm3)
Neutron Porosity (NPHI) (v/v)
Bulk Density (RHOB) (g/cm3)
Photoelectric Factor (PEF) (b/e)
Delta-T Compressional (DTC) (us/ft)
Delta-T Shear (DTS) (us/ft)
Main Pass
Schlumberger

Repeat Pass

Database File	tep\gm 33-10\20171012\pdn\tep_federal gm 33-10_pdn_10-12-17.db
Dataset Pathname	repeat/tep_federal_gm_33-10_pdn_10-12-17_repea
Presentation Format	ros_pdn
Dataset Creation	Mon Oct 16 00:42:33 2017
Charted by	Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	150
0	Line Speed (ft/min)	100
0	SSIN (cps)	500000

10	RATIO	0
60	SIGMA (cu)	0
0.35	RATIC	0
11	RATIN	0
0	LS (cps)0000	
	SS	
0	(cps4e+006	



0	Gamma Ray (GAPI)	150
0	Line Speed (ft/min)	100
0	SSIN (cps)	500000

10	RATIO	0
60	SIGMA (cu)	0
0.35	RATIC	0
11	RATIN	0
0	LS (cps)0000	
	SS	
0	(cps4e+006	

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
			Titan_Electric_Cable_Heads-Titan_1-11 Electric Cable Head with 1" Fishing Neck	1.03	1.69	5.40
			Telemetry-Antares Antares Telemetry / Gamma / CCL	4.07	1.70	17.60
			Generator-Antares Antares Neutron Generator	19.03	1.70	85.80

Dataset:	pdn tool.db: field/well/run1/PDN_Tool_Diagram
Total length:	24.13 ft
Total weight:	108.80 lb
O.D.:	1.70 in

Company	TEP Rocky Mountain LLC
Well	Federal GM 33-10
Field	Grand Valley
County	Garfield
State	Colorado