Disclaimer

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THE DATA AND INTERPRETATIONS AND SHALL NOT BE LIABLE FOR
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SCHLUMBERGER

Main Pass

Company	Schlumberger
Well	Well-1
Field	Field-1
Location	Location-1
Country	Country-1
Service Company	Schlumberger
Run Number	1
Date	2024-01-01
Depth Reference	KB
Elevation	0 m
Permanent Datum	MSL
Log Measured From	KB
Drilling Measured From	KB

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

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
			Titan_Electric_Cable_Heads-Titan_1.511 "Electric Cable Head with 1" Fishing Neck	1.03	1.69	5.40
			Telemetry-Antares "Antares Telemetry / Gamma / CCL	4.07	1.70	17.62
			Generator-Antares "Antares Neutron Generator	19.03	1.70	65.80

Dataset pdn – dummy db: fieldwetnurHPDN_Tool_Diagram
Total length 43.13 ft
Total weight 160.00 lb
O.D. 1.70 in

RELIANCE
WIRELINE SERVICES

Company	TEP Rocky Mountain LLC
Well	Chevron TR 524-21-597
Field	Trail Ridge
County	Garfield
State	Colorado