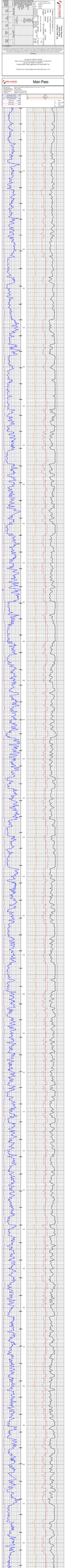
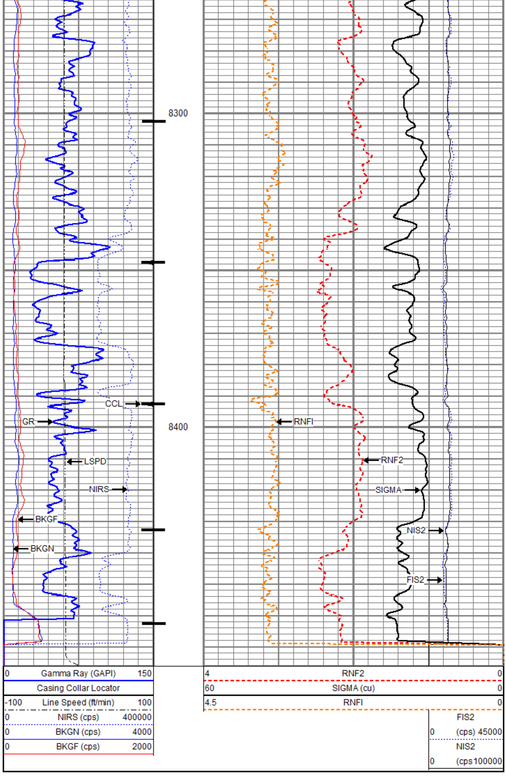
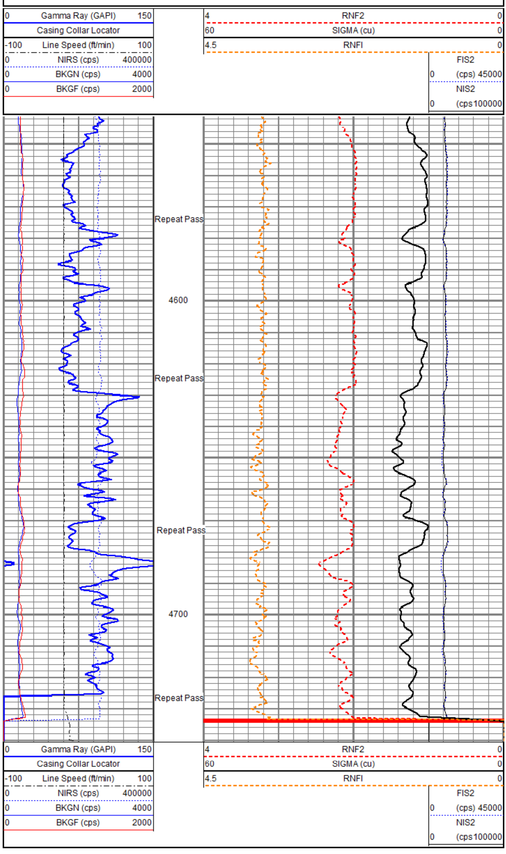

Main Pass
Schlumberger
Company: Repsol Exploration UK Limited
Well: 48/24-7
Field: Buzzard
Location: Block 48/24
Country: United Kingdom
Permanent Datum: MSL
Elevation: 0 m
Log Measured From: RKB
Drilling Measured From: RKB
Elevation: 0 m
Date: 27-Jun-2011
Run Number: ONE
Depth Driller: 5,100 m
Schlumberger Depth: 5,100 m
Bottom Log Interval: 5,100 m
Top Log Interval: 4,900 m
Casing Driller Size @ Depth: 9.625 in @ 4,900 m
Casing Schlumberger: 4,900 m
Bit Size: 8.5 in
Type Fluid in Hole: WBM
Density: 1.15 sg
Viscosity: 50 s
Fluid Loss: 4.2 cc
Resistivity: 0.1 ohmm @ 60 degF
Source of Sample: Flowline
Max Recorded Temperature: 0 degF
Time Since Circulation: 0 hr
Time on Bottom: 0 hr
Equipment: SLB-MSS-A
Recorded By: Jones
Witnessed By: Smith
Main Pass
Gamma Ray (GAPI)
Resistivity (ohmm)
Density (g/cm3)
Neutron Porosity (v/v)
Caliper (in)
Depth (m)
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



Repeat Pass

Database File	tep\pa 441-26\pn\tep_tri state trucking pa 441-26_pn_01-15-18.db
Dataset Pathname	repeat\tep_tri-state_trucking_pa_441-26_pn_01-
Presentation Format	ros_pdn_hunter
Dataset Creation	Tue Jan 16 11:51:21 2018
Charted by	Depth in Feet scaled 1:240



Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb
			Titan_Electric_Cable_Heads-Titan_1-11/11 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	Tri State Trucking PA 441-26
Field	Parachute
County	Garfield
State	Colorado