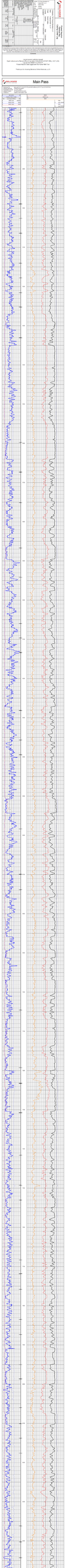
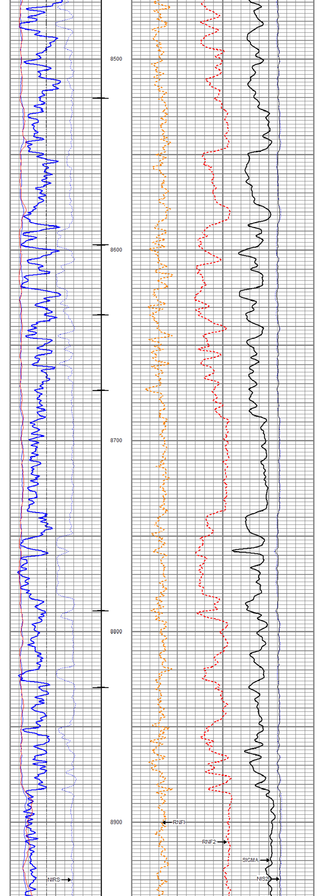
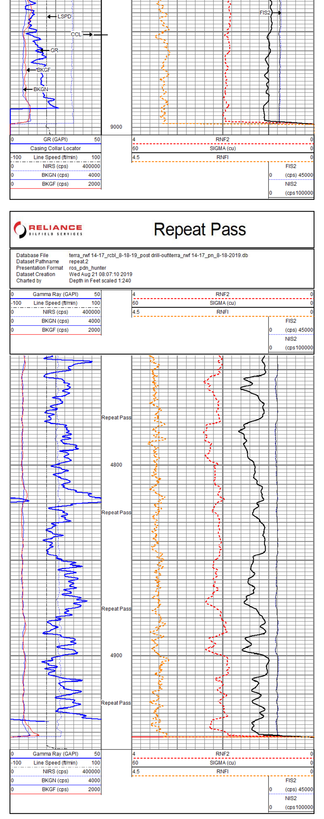
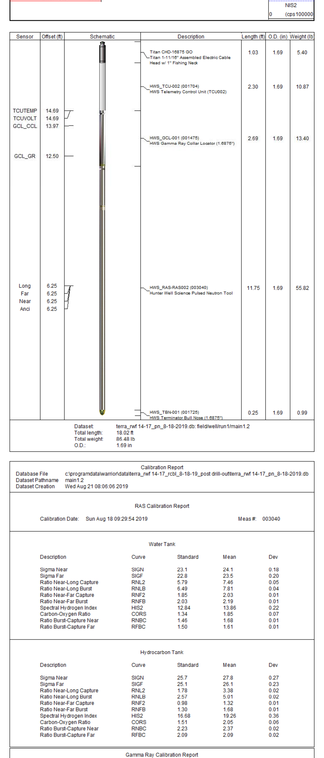

Main Pass
Schlumberger
Company: Repsol Exploración S.A.
Well: Well Name: 15/9-19 A
Field: Alvheim
Location: Norway
Country: Norway
Permanent Datum: Mean Sea Level
Log Measured From: Rotary Table
Drilling Measured From: Rotary Table
Elevation: 0 m
Elevation: 0 m
Elevation: 0 m







Calibration Report

Database File	c:\programdata\slawin\data\terra_rwf 14-17_rcbl_8-18-19_post drill-cutterrs_rwf 14-17_pn_8-18-2019.db
Dataset Pathname	main1.2
Dataset Creation	Wed Aug 21 08:06:06 2019

RAS Calibration Report

Calibration Date: Sun Aug 18 09:29:54 2019 Meas #: 003040

Water Tank

Description	Curve	Standard	Mean	Dev
Sigma Near	SIGN	23.1	24.1	0.18
Sigma Far	SIGF	22.8	23.5	0.20
Ratio Near-Long Capture	RNL2	5.49	7.51	0.09
Ratio Near-Long Burst	RNLB	6.49	7.81	0.04
Ratio Near-Far Capture	RNF2	1.85	2.03	0.01
Ratio Near-Far Burst	RNFB	2.03	2.19	0.01
Spectral Hydrogen Index	HIS2	12.84	13.86	0.22
Carbon-Oxygen Ratio	COR2	1.34	1.85	0.07
Ratio Burst-Capture Near	RNBC	1.46	1.68	0.01
Ratio Burst-Capture Far	RFBC	1.55	1.61	0.01

Hydrocarbon Tank

Description	Curve	Standard	Mean	Dev
Sigma Near	SIGN	25.7	27.8	0.27
Sigma Far	SIGF	25.1	26.1	0.23
Ratio Near-Long Capture	RNL2	1.78	3.38	0.02
Ratio Near-Long Burst	RNLB	2.57	5.01	0.02
Ratio Near-Far Capture	RNF2	0.98	1.32	0.01
Ratio Near-Far Burst	RNFB	1.30	1.68	0.01
Spectral Hydrogen Index	HIS2	16.58	19.26	0.36
Carbon-Oxygen Ratio	COR2	1.51	2.05	0.06
Ratio Burst-Capture Near	RNBC	2.23	2.37	0.02
Ratio Burst-Capture Far	RFBC	2.09	2.09	0.02

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	Federal RWF 14-17
Field	Grand Valley
County	Garfield
State	Colorado