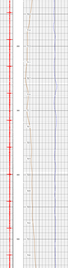
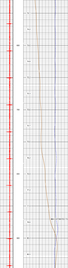
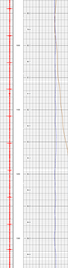
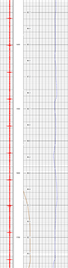
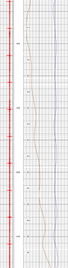
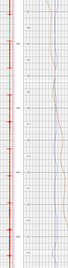


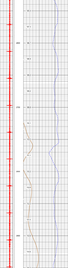


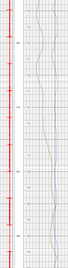


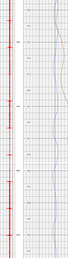


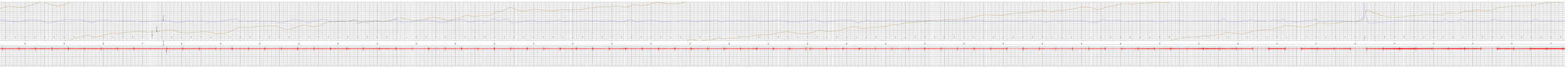


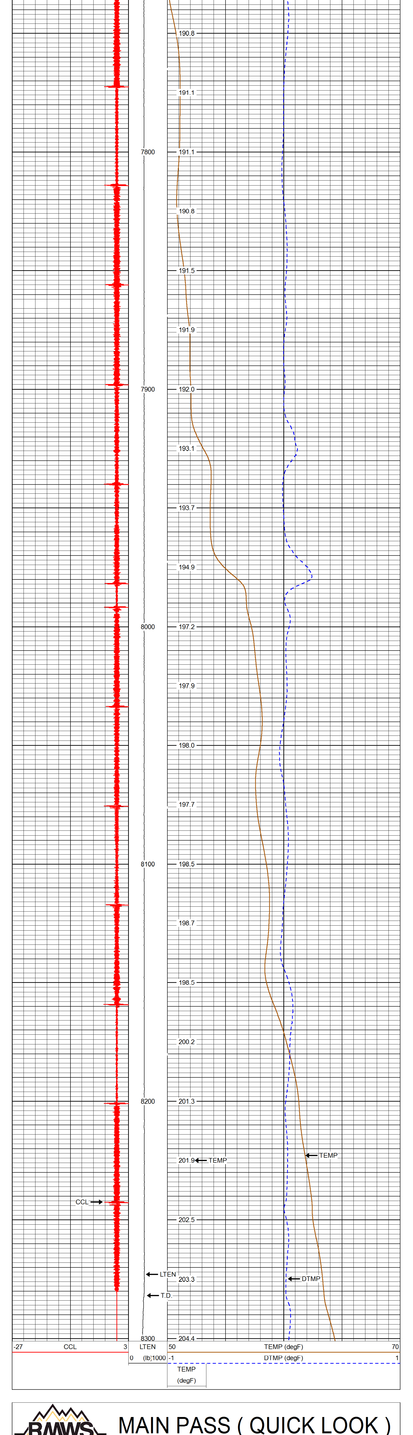






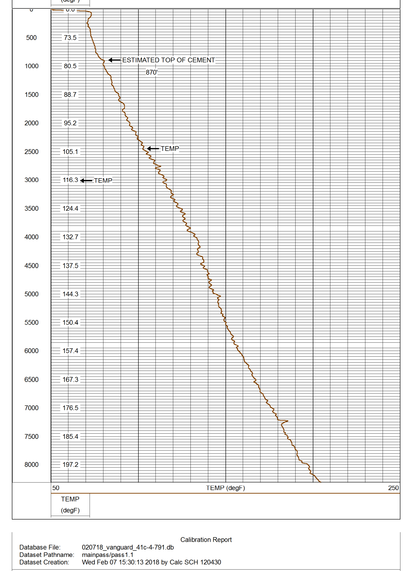



I
II
III
V



MAIN PASS (QUICK LOOK)

Database File: 020718_vanguard_41c-4-791.db
Dataset Pathname: mainpass/pass1.1
Presentation Format: rmtmp_ql
Dataset Creation: Wed Feb 07 15:30:13 2018 by Calc SCH 120430
Charted by: Depth in Feet scaled 1:10000



Calibration Report

Database File: 020718_vanguard_41c-4-791.db
Dataset Pathname: mainpass/pass1.1
Dataset Creation: Wed Feb 07 15:30:13 2018 by Calc SCH 120430

Temperature Calibration Report

Serial Number: TITAN_101
Tool Model: TITAN137
Performed: Tue Feb 21 16:20:38 2017

	Reference		Reading	
Low Reference:	0.00	degF	0.00	cps
High Reference:	1.00	degF	1.00	cps

Gain: 0.10
Offset: 0.00
Delta Spacing 2

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
CCL	2.94		CCL-TITAN275 (TITAN275_01) Titan 2 3/4" CCL	1.92	2.75	10.00
			TEMP-TITAN137 (TITAN_101) Temperature Tool	2.21	1.38	7.00
TEMP	0.13					

Dataset: 020718_vanguard_41c-4-791.db: field/well/mainpass/pass1.1
Total Length: 4.13 ft
Total Weight: 17.00 lb
O.D. 2.75 in

Company	VANGUARD NATURAL RESOURCES
Well	CSF 41C-4-791
Field	MAMM CREEK
County	GARFIELD
State	COLORADO