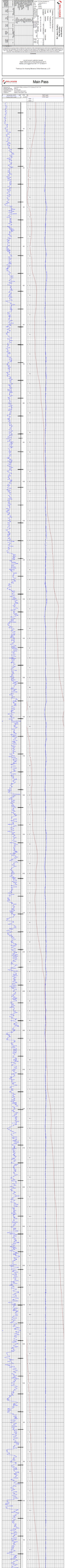
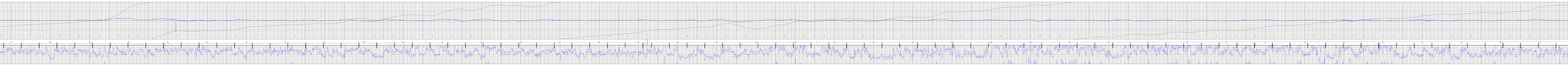
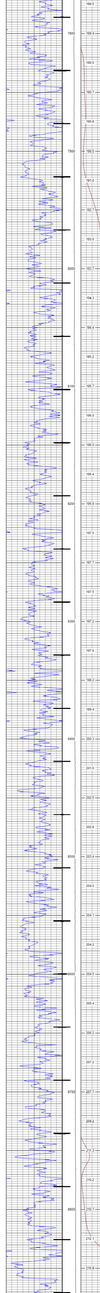
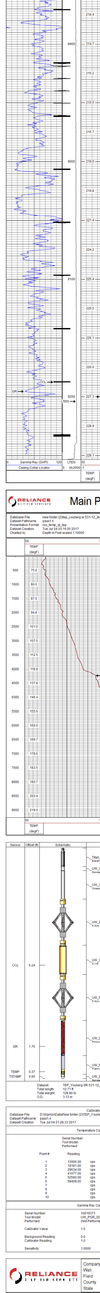

Main Pass
Run 1
Run 2
Run 3
Run 4
Run 5
Run 6
Run 7
Run 8
Run 9
Run 10
Run 11
Run 12
Run 13
Run 14
Run 15
Run 16
Run 17
Run 18
Run 19
Run 20
Run







Main Pass (Quick Look)

Calculation File: /usb/folder-2/Bee_crossing at 531-12_temp_27-04-17.dlis
Dataset Filename: pass1.3
Presentation Format: run_temp_dl_fmt
Dataset Creation: Thu Apr 27 09:25:07
Charted by: Depth in Feet scaled 1:10000

Calculation Report
Calculation File: D:\Users\Caleb\free folder (2)\TDP_Tracking SR 531-12_TEMP_07-04-17.dlis
Dataset Filename: pass1.3
Dataset Creation: Tue Jul 04 21:29:13 2017

Comment	Description	Length (ft)	O.D. (in)	Weight (lb)
	*Rear_Electric_Cable_Header Plate (1.875") Weight Cable Head with 7/8" Fishing Neck	0.51	1.69	5.40
	*cm_wt-bar-sub_wt-bar (2.813") Weight Bar Sub with 7/8" Fishing Neck	3.21	1.69	1.00
	*cm_ctc-cutr_ctc_qc (2.160") Tubular Chemical Cutter Quick Connect	1.16	1.69	4.50
	*cm_PKC-DGE_RAC *1.500 (1.514" Roller Centralizer	2.55	2.75	32.00
CCL	*cm_CCL-cm_CCL_GR (1562.500") CCL Inferface Temp Probe Loader	1.91	3.13	38.00
	*cm_PKC-DGE_RAC *1.500 (1.514" Roller Centralizer	2.55	2.75	32.00
GR	*cm_PUR-cm_PUR_GR (1501.607") Pressure/ Gamma Ray	1.92	1.69	8.50
TEMP	*cm_PRT-PRT_2 (1502.092") Temperature Probe	1.64	1.69	5.20
TEMP	*cm_BHA-cm_BHA_GR (1507.873") Bottom Hole Assembly Centralizer	0.22	1.69	1.20

Dataset: TDP_Tracking SR 531-12_TEMP_07-04-17.dlis: fieldwellstrat:Spud 5.5
Total Length: 15.97 ft
Total Weight: 129.80 lb
O.D.: 3.13 in

Calculation Report
Calculation File: D:\Users\Caleb\free folder (2)\TDP_Tracking SR 531-12_TEMP_07-04-17.dlis
Dataset Filename: pass1.3
Dataset Creation: Tue Jul 04 21:29:13 2017

Temperature Calibration Report

Service Order:	18020500
Tool Model:	PRT_274
Preformed:	Sat Oct 01 07:51:14 2016

Point #	Reading	Reference	
1	32000.00	0.00	degF
2	32000.00	32.00	degF
3	25530.00	170.00	degF
4	19060.00	308.00	degF
5	12530.00	320.00	degF
6	10400.00	350.00	degF
7			degF
8			degF
9			degF
10			degF

Gamma Ray Calibration Report

Serial Number:	16018274	
Date Run:	Sat Jul 01 07:51:00	
Performed:	Auto Performed	
Calibrator Value:	1.0	GAPI
Background Reading:	0.0	cps
Calibrator Reading:	1.0	cps
Sensitivity:	1.0000	GAPI/cps

Company:	TEP Rocky Mountain LLC
Well:	Trougang SR 531-12
Field:	Rulison
County:	Garfield
State:	Colorado