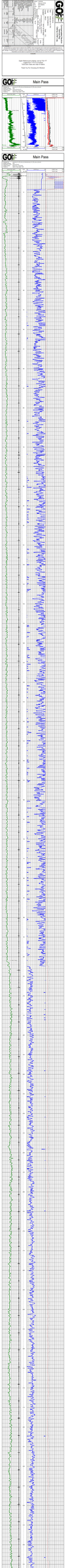
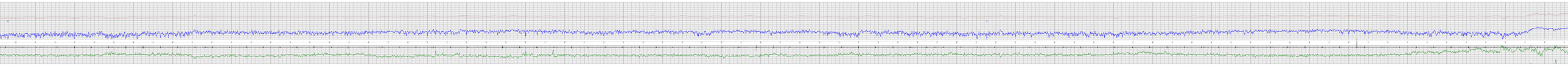
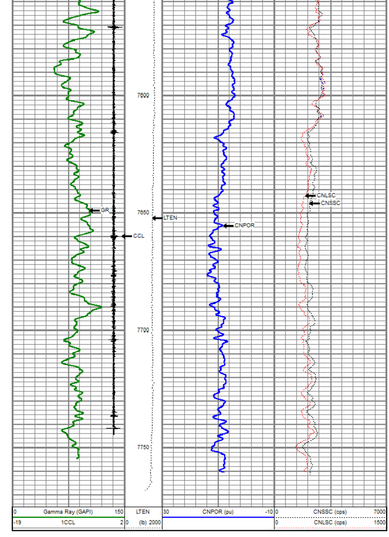
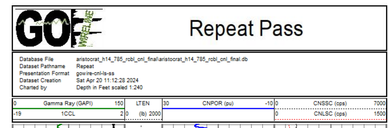

Main Pass
Main Pass

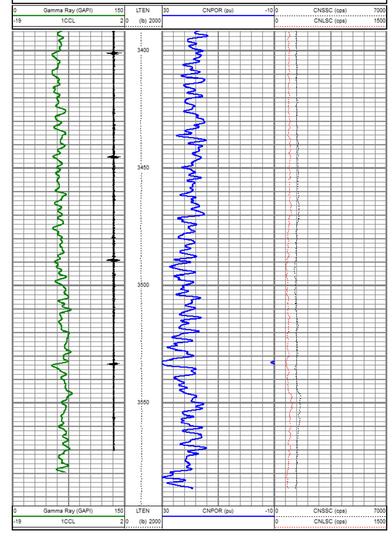




Repeat Pass

Database File	aristocrat_h14_785_rcbl_cnl_final:aristocrat_h14_785_rcbl_cnl_final.db
Dataset Pathname	Repeat
Presentation Format	gowe-cnl-ls-ss
Dataset Creation	Sat Apr 20 11:12:28 2024
Charted by	Depth in Feet scaled 1:240





Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
			Cable Head Titan_144 **1 7/8" Titan Cable Head**	1.03	1.44	2.00
CCL	23.12		CCL_Logging 275 Probe (Probe 275) **Probe 2.34" Logging CCL**	2.00	2.75	25.00
			CENT-Overbody	2.00	4.50	3.00
TEMP	19.40					
			PROBE RST DIGITAL RBL DCT (140139_DD1) **Probe 2.34" RaSi Bond with Temp Corrosion Package**	9.21	2.75	105.00
WVFS8	17.10					
WVFS7	17.10					
WVFS6	17.10					
WVFS5	17.10					
WVFS4	17.10					
WVFS3	17.10					
WVFS2	17.10					
WVFS1	17.10					
WVFCAL	17.10					
WVFSFT	17.10					
WVFSFT	16.10					
HEADVOLT	12.91					
CCLS2	12.04		PROBE GR/CCL 275 Probe GCT (210726) **Probe 2.34" Gamma Ray/Temp/CCL 6 Pin**	4.75	2.75	60.00
DCCL	12.04		**CENT-Overbody**	2.00	4.50	3.00
CCLS1	12.04					
GCT_TEMP	11.25					
GR	10.66					
			CNT CNT275 BL (120508) **CNT 2.75" Bottom Load**	5.00	2.75	76.00
CNLSC	4.94					
CNSSC	4.53					
			CENT BC275-0000 **Probe 2.75" Basespring Centralizer**	2.83	2.75	24.00
			Bullnose PROBE **Probe Ga Pro Pressure Cap**	0.33	1.38	1.00

Dataset:	Aristocrat_H14_785_RCBL_CNL_Final.db: field\well\run1\Main
Total length:	25.15 ft
Total weight:	299.00 lb
O.D.:	4.50 in

Calibration Report

Database File	C:\ProgramData\Warrior\Data\Aristocrat_H14_785_RCBL_CNL_Final\Aristocrat_H14_785_RCBL_CNL_Final.db
Dataset Pathname	Main
Dataset Creation	Sat Apr 20 11:30:25 2024

Compensated Neutron Calibration Report

Type / Serial:	CNT275-BL / 120508
Source / Verifier:	/
Temperature:	

SHOP CALIBRATION Mon Jan 23 12:40:41 2023

Cal Tube	Units
Tank Ratio	SS/LS
Tank Porosity	pu
LS Detector	cps
SS Detector	cps
Tool Ratio	SS/LS
Tool Porosity	pu

Tool Constant =

Field Verifier	SS Detector	LS Detector	Ratio	Porosity

PRE-SURVEY VERIFICATION

SS Detector	LS Detector	Ratio	Porosity

POST-SURVEY VERIFICATION

SS Detector	LS Detector	Ratio	Porosity

Gamma Ray Calibration Report

Serial Number:	210726
Tool Model:	275 Probe GCT
Performed:	Wed Jul 5 11:54:45 2023
Calibrator Value:	200.0 GAPI
Background Reading:	43.9 cps
Calibrator Reading:	269.1 cps
Sensitivity:	0.6880 GAPI/cps

Segmented Cement Bond Log Calibration Report

Serial Number:	140139_DD1
Tool Model:	RBL-DCT
Calibration Casing Diameter:	5.500 in
Calibration Depth:	365.884 ft

Master Calibration, performed Sat Apr 20 10:19:34 2024:

	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3'	0.010	0.878	0.500	71.921	107.026	-0.618
CAL	0.742	0.740				
5'	0.010	0.649	0.500	71.921	112.963	-1.360
SUM						
S1	0.009	0.672	0.000	100.000	150.968	-1.412
S2	0.016	0.677	0.000	100.000	151.102	-2.357
S3	0.020	0.678	0.000	100.000	151.525	-2.995
S4	0.020	0.679	0.000	100.000	151.639	-3.038
S5	0.016	0.680	0.000	100.000	150.630	-2.407
S6	0.011	0.685	0.000	100.000	148.140	-1.658
S7	0.010	0.681	0.000	100.000	148.927	-1.462
S8	0.013	0.665	0.000	100.000	153.270	-1.920

Air Zero Calibration, performed Sat Apr 20 10:19:53 2024:

	Raw (v)	Calibrated (v)	Results
	Zero	Zero	Offset
3'	0.011	0.000	-0.000
5'	0.014	0.000	0.003
SUM			
S1	0.007	0.000	0.002
S2	0.010	0.000	0.006
S3	0.010	0.000	0.009
S4	0.012	0.000	0.006
S5	0.019	0.000	-0.003
S6	0.021	0.000	-0.010
S7	0.019	0.000	-0.009
S8	0.015	0.000	-0.002

Temperature Calibration Report

Serial Number:	140139_DD1
Tool Model:	RBL-DCT
Performed:	Fri Nov 10 06:17:51 2023

	Reference	Reading
Low Reference:	0.00 degF	0.00 degF
High Reference:	1.00 degF	1.00 degF
Gain:	0.90	
Offset:	0.00	
Delta Spacing:	1	

Company	CHEVRON
Well	Aristocrat H14-785
Field	WATTENBERG
County	WELD
State	CO Country