

Top - Bottom

A	BOREID	BOTTEMP	CASEOD	CASETHCK	FLUIDDEN	M	MATRXDEN
1	in 7.875	degF 118	in 5.5	in 0	g/cc 1	2	g/cc 2.71
NPORSEL	PERFS	SNDERR	SNDERRM	SPSHIFT	SRFTEMP	SZCOR	TDEPTH
Limestone	0	mmho/m 0	mmho/m 0	mV -100	degF 82	Off	ft 4196

Sensor	Offset (ft)	Schematic		Description	Length (ft)	O.D. (in)	Weight (lb)
GR	33.00			GR-M&W (89-M&W)	3.00	3.50	50.00
CNLSC CNSSC	29.90			CNT-M&W (tk10-MW)	5.50	3.50	100.00
	29.15						
LSD DCAL SSD	20.85			CDL-M&W (168-986)	8.50	4.00	250.00
	20.83						
	20.35						
RLL3 RLL3F	15.80 15.79			DIL-M&W (1987)	18.50	3.50	220.00
CILD	8.00						

CILM 4.70

SP 0.20

Dataset: phillips_campie_1_15.db: field/well/stack/pass3.1
Total length: 35.50 ft
Total weight: 620.00 lb
O.D.: 4.00 in

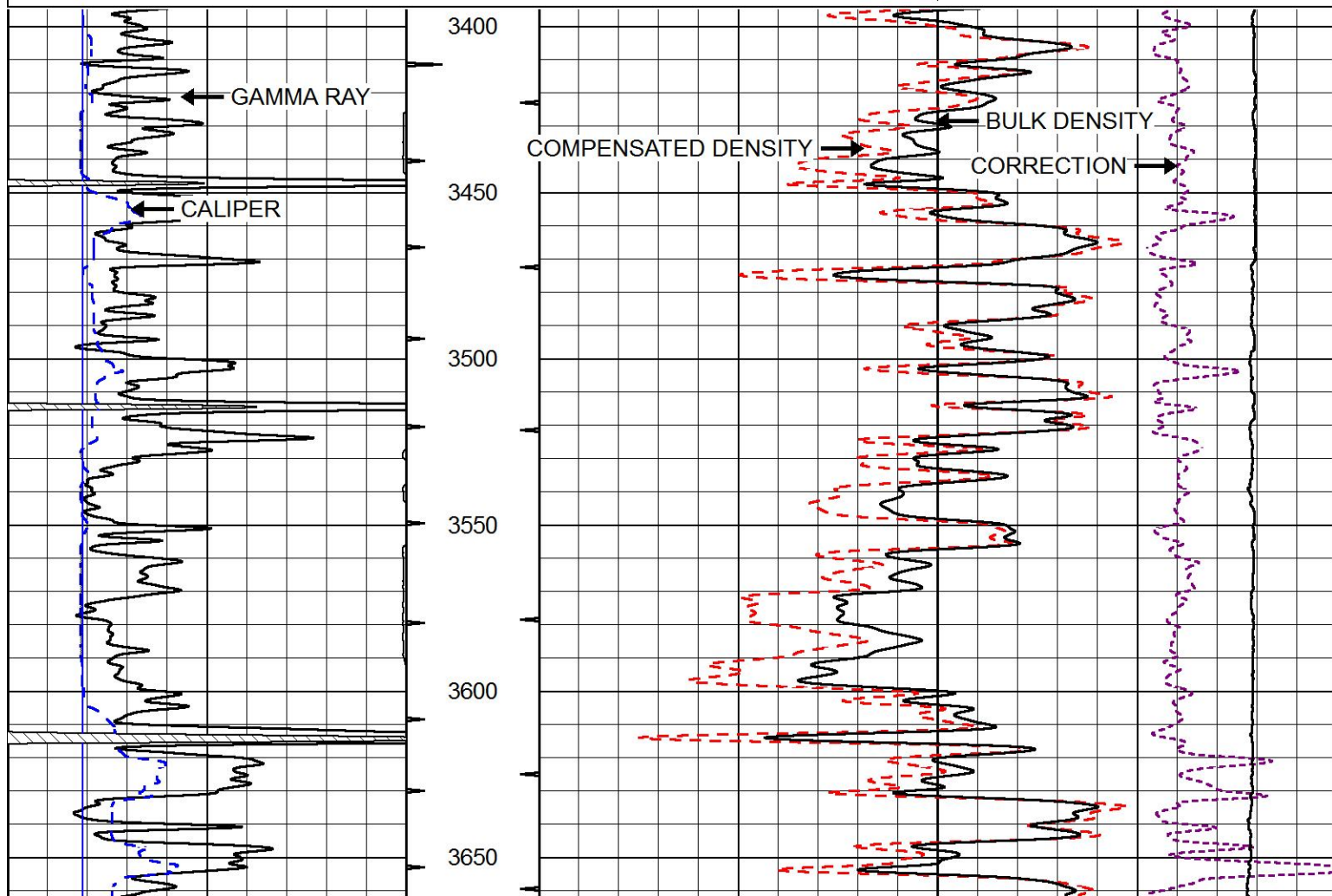


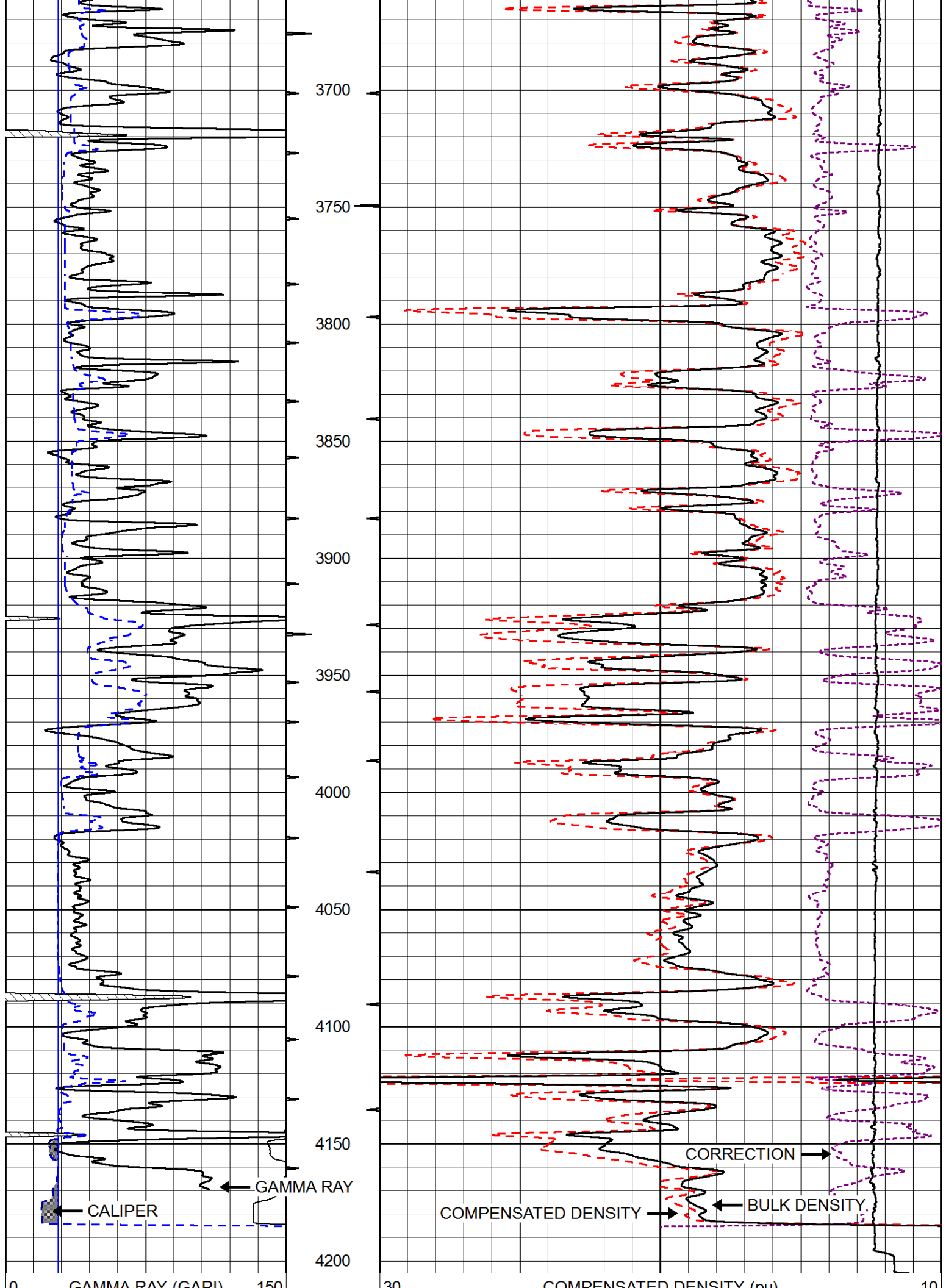
MAIN PASS

Database File phillips_campie_1_15.db
Dataset Pathname stack/pass3.1
Presentation Format cdl
Dataset Creation Sat Jun 02 18:09:41 2018
Charted by Depth in Feet scaled 1:600

0 GAMMA RAY (GAPI) 150
6 CALIPER (in) 16

30 COMPENSATED DENSITY (pu) -10
2 BULK DENSITY (g/cc) 3
15000 LINE TENSION (lb) 0
-0.25 CORRECTION (g/cc) 0.25





6	GAMMA RAY (GAPI)	150
6	CALIPER (in)	16

30	COMPENSATED DENSITY (pu)	-10
2	BULK DENSITY (g/cc)	3
15000	LINE TENSION (lb)	0
-0.25	CORRECTION (g/cc)	0.25

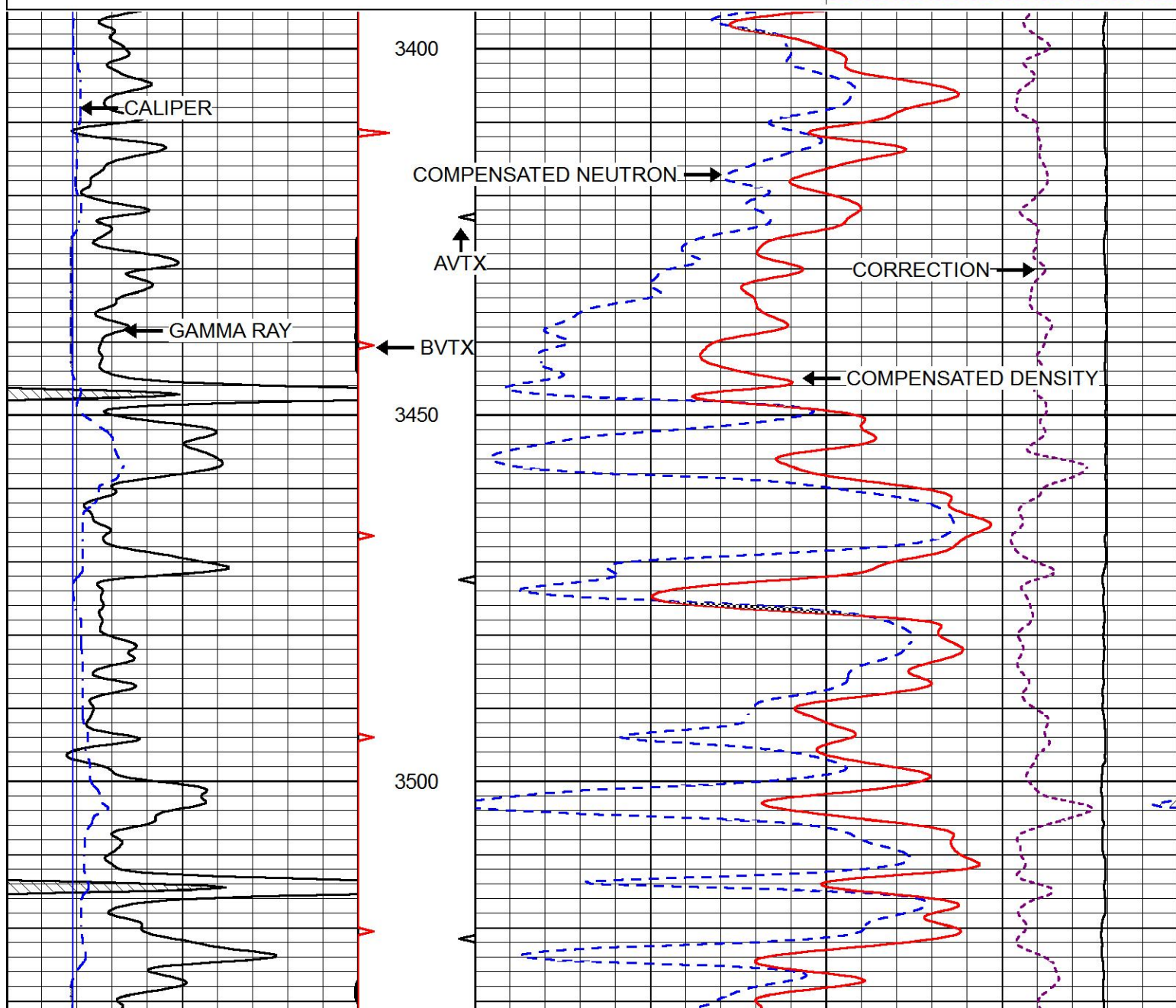


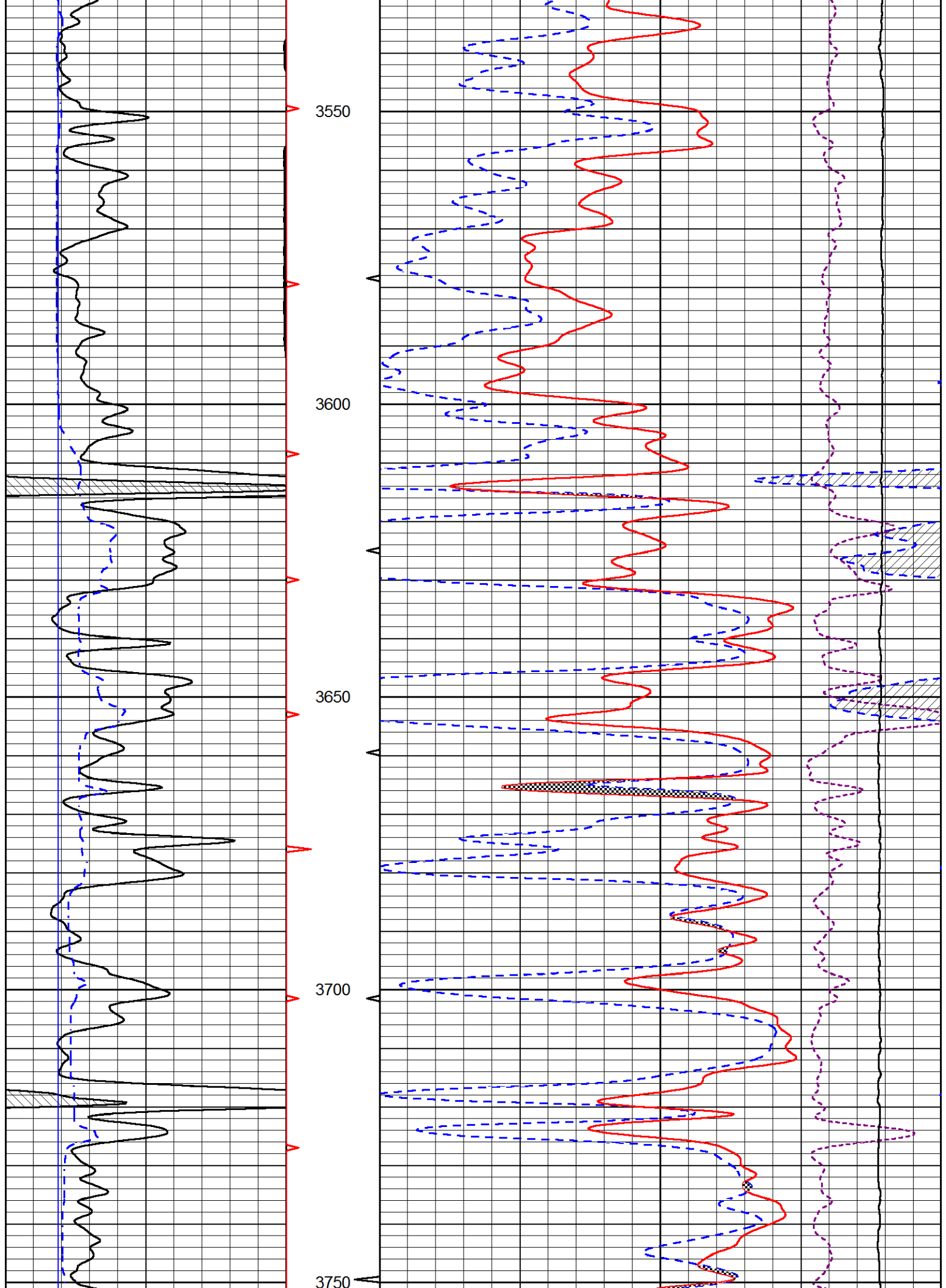
MAIN PASS

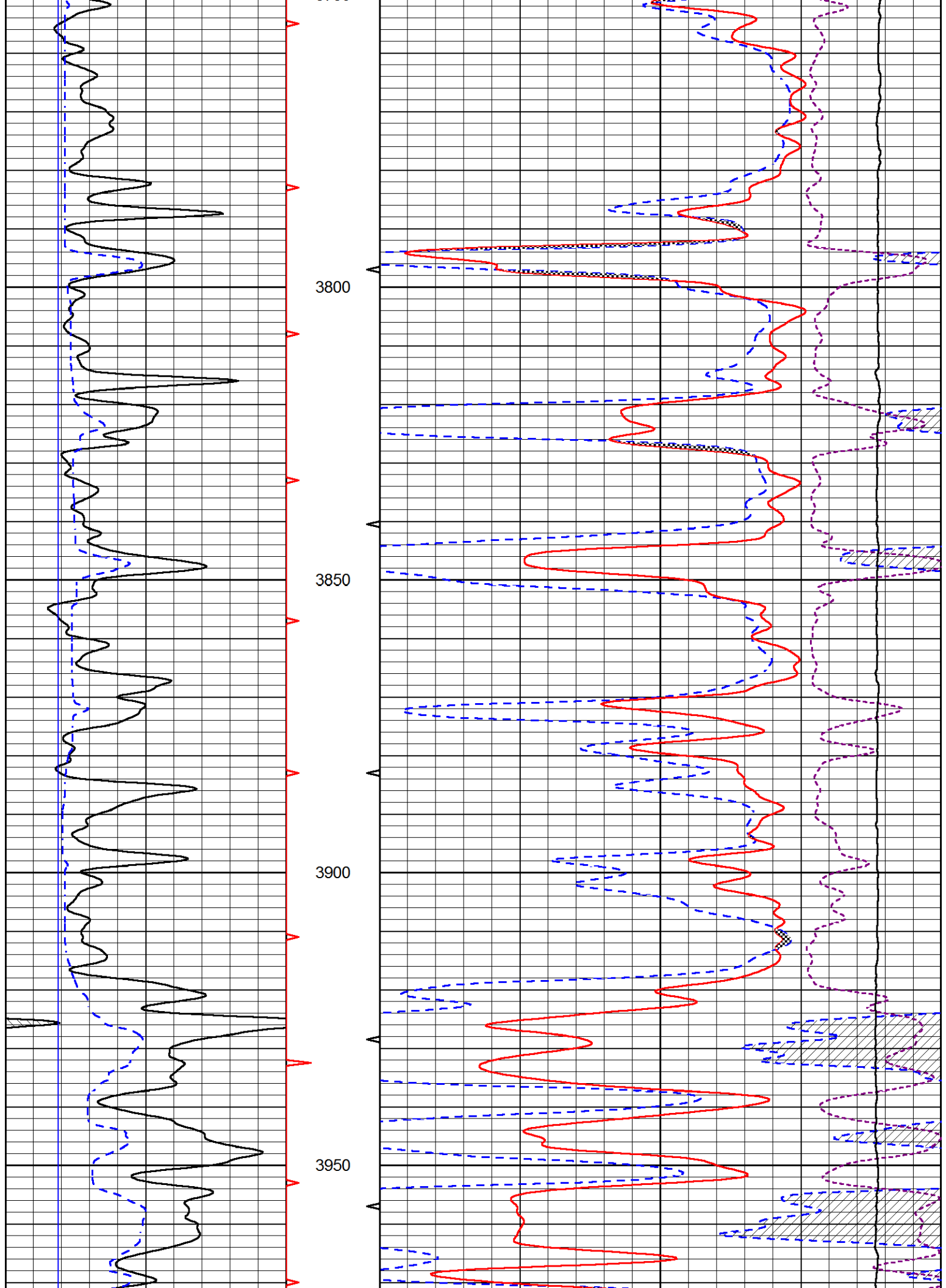
Database File phillips_campie_1_15.db
Dataset Pathname stack/pass3.1
Presentation Format cndlspec
Dataset Creation Sat Jun 02 18:09:41 2018
Charted by Depth in Feet scaled 1:240

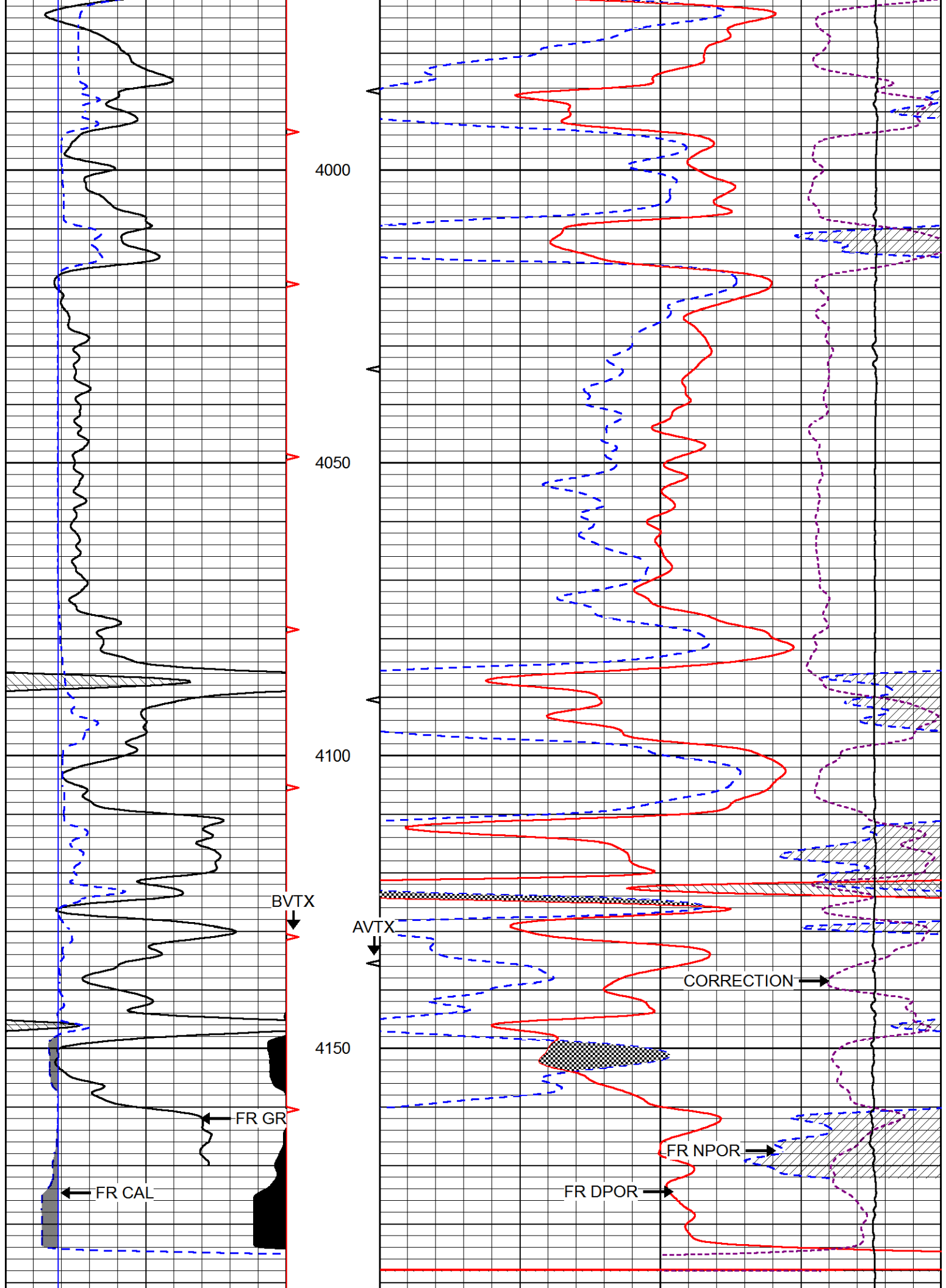
0	GAMMA RAY (GAPI)	150
6	dcal (in)	16
6	BIT SIZE (in)	16

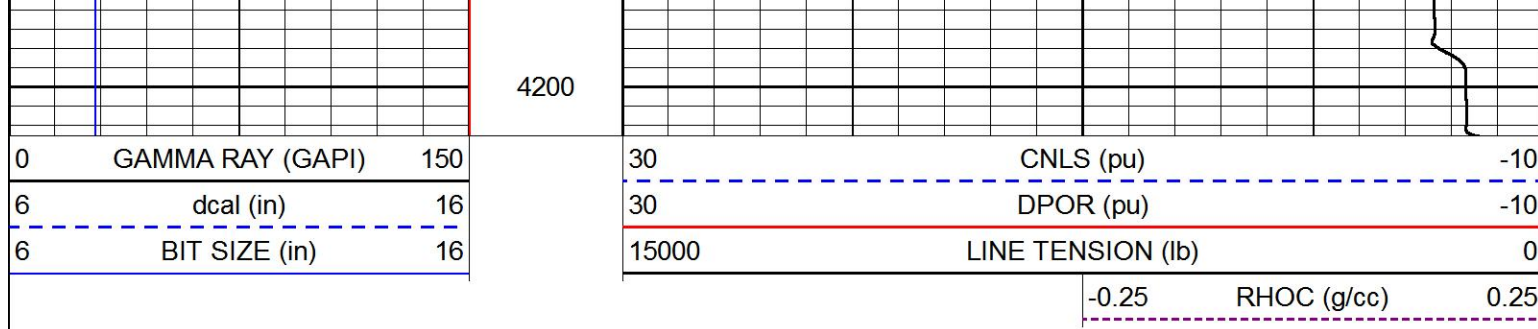
30	CNLS (pu)	-10
30	DPOR (pu)	-10
15000	LINE TENSION (lb)	0
-0.25	RHOC (g/cc)	0.25







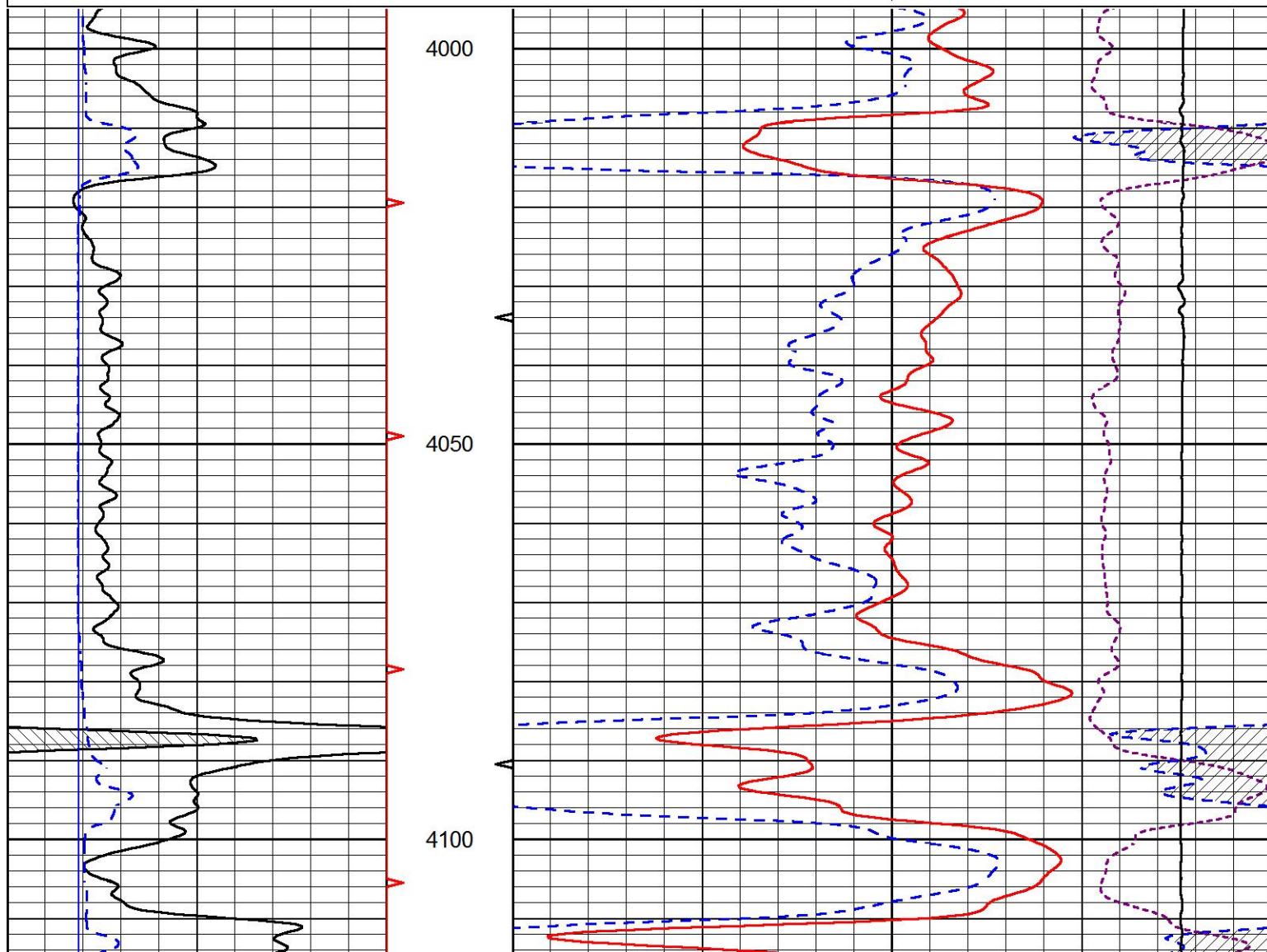
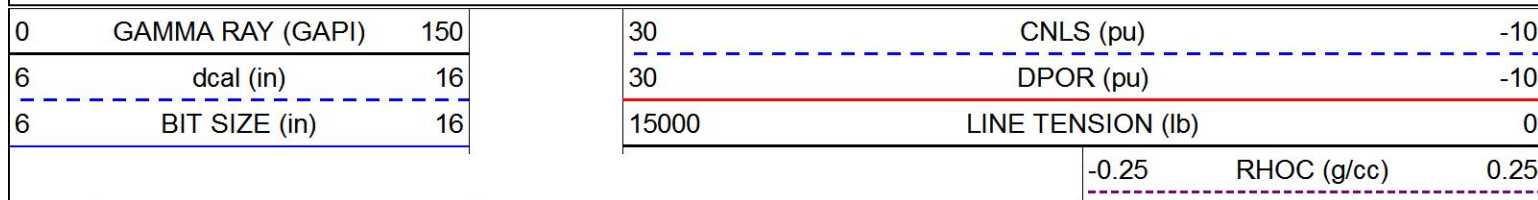


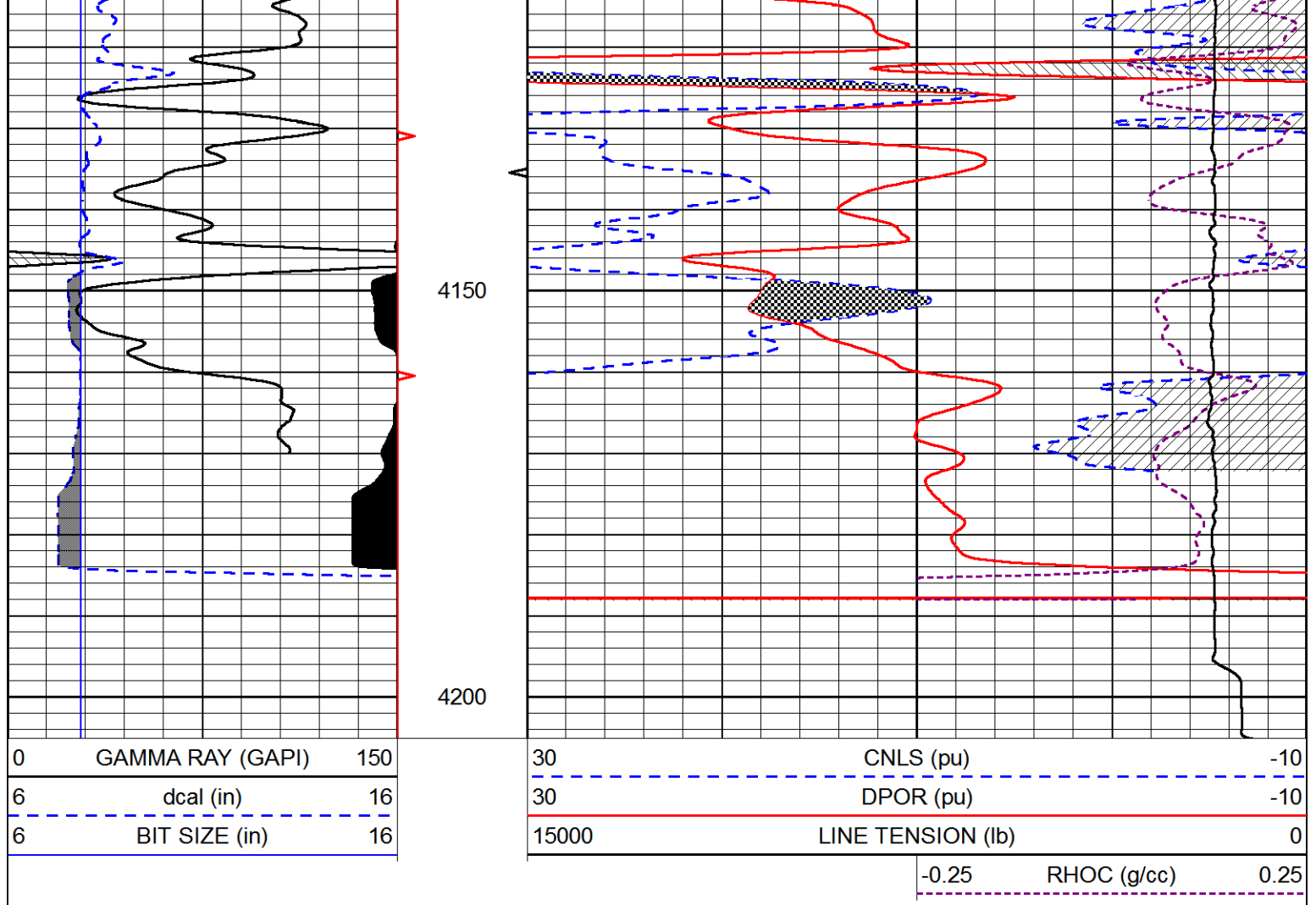




REPEAT SECTION

Database File	phillips_campie_1_15.db
Dataset Pathname	stack/pass2.1
Presentation Format	cnlspec
Dataset Creation	Sat Jun 02 18:09:53 2018
Charted by	Depth in Feet scaled 1:240





Calibration Report								
Database File	phillips_campie_1_15.db							
Dataset Pathname	stack/pass3.1							
Dataset Creation	Sat Jun 02 18:09:41 2018							
Dual Induction Calibration Report								
Serial-Model:		1987-M&W						
Calibration Performed:		Tue Apr 11 17:07:38 2017						
Loop:	Readings		References			Results		
	Air	Loop	Air	Loop		Gain	Offset	
	Deep	178.615	710.235	0.000	255.800	mmho/m	0.530	-36.500
	Medium	161.982	1441.110	0.000	255.800	mmho/m	0.440	-110.500
Compensated Density Calibration Report								
Serial-Model:		168-986-M&W						
Source / Verifier:		/						
Master Calibration Performed:		Tue Apr 11 17:07:47 2017						
Master Calibration								
	Density			Far Detector		Near Detector		
Magnesium	1.755	g/cc		4691.86		4818.19	cps	

Magnesium	1.735	g/cc	4091.60	4816.19	cps
Aluminum	2.645	g/cc	859.57	3020.22	cps

Spine Angle = 74.61

Density/Spine Ratio = 0.506

	Size		Reading
Small Ring	4.00	in	0.91
Large Ring	16.00	in	0.22

Compensated Neutron Calibration Report

Serial Number: tk10-MW
Tool Model: M&W
Calibration Performed: Wed Nov 16 11:21:36 2016

Detector	Readings	Target	Normalization
Short Space	6240.00 cps	1000.00 cps	1.6025
Long Space	460.00 cps	1000.00 cps	1.9500

Gamma Ray Calibration Report

Serial Number: 89-M&W
Tool Model: M&W
Calibration Performed: Tue Apr 11 17:08:01 2017

Calibrator Value: 1000.0 GAPI

Background Reading: 0.0 cps
Calibrator Reading: 6.2 cps

Sensitivity: 0.5200 GAPI/cps



Company PHILLIPS OIL COMPANY, LLC
Well CAMPIE NO. 1-15
Field MCGAUGHEY
County NESS
State KANSAS