

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
GR	32.75		GR-M&W (105)	3.00	3.50	50.00
CNLSC CNSSC	29.65 28.90		CNT-M&W (210)	5.00	3.50	100.00
			CDL-M&W (303-03)	8.50	4.00	250.00
LSD DCAL SSD	20.60 20.58 20.10					
RLL3F RLL3	15.50 15.50					
			DIL-M&W (504 HT)	18.25	3.50	220.00
CILD	8.33					
CILM	4.50					
SP	0.20					

Dataset:ressler_meyers 12.db: field/well/stack/pass3.12

Total length:34.75 ft

Total weight:620.00 lb

O.D.:4.00 in

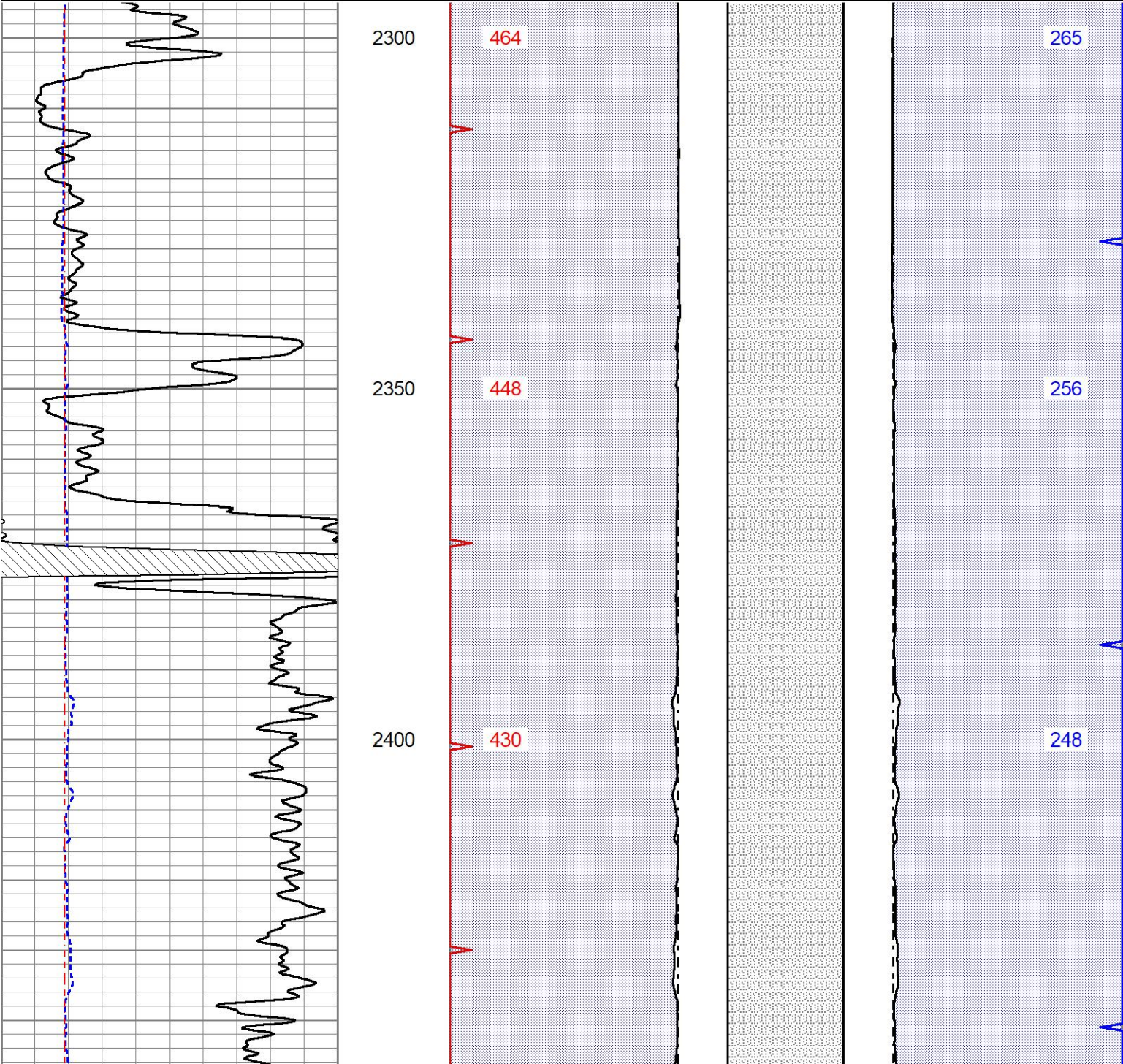


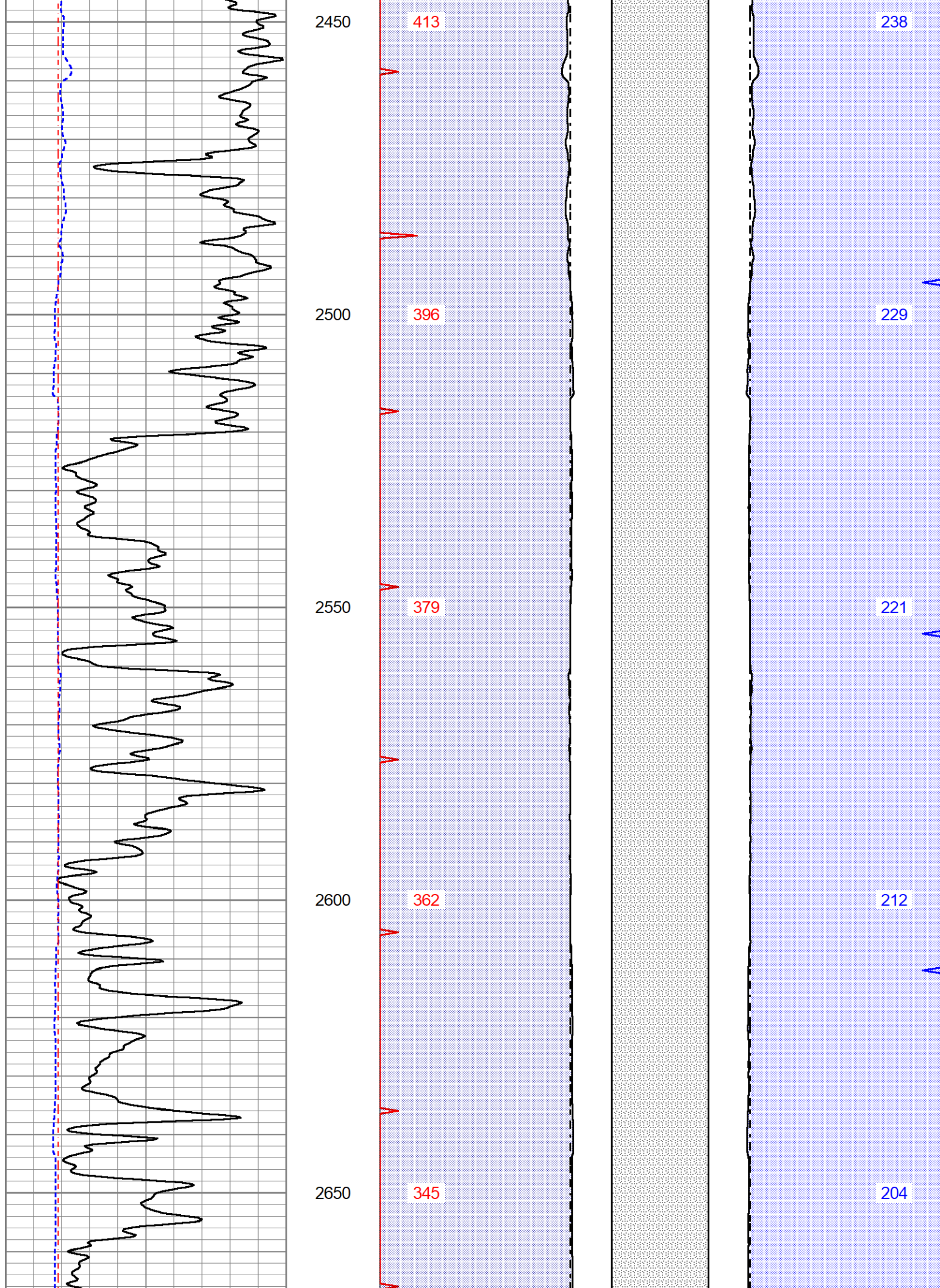
DETAIL SECTION
MAIN PASS

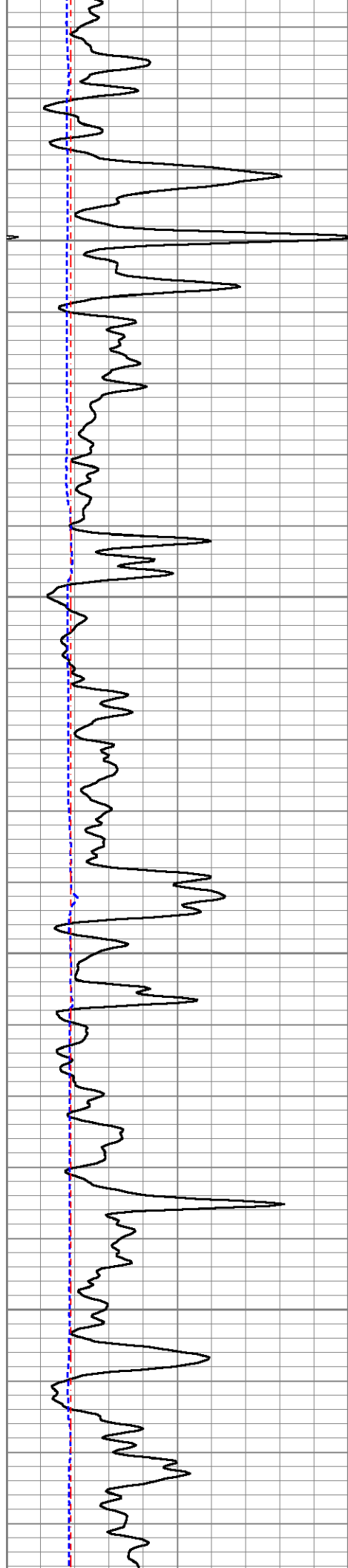
Database File ressler_meyers 12.db
Dataset Pathname stack/pass3.12
Presentation Format bhv5half
Dataset Creation Fri May 17 12:35:11 2024
Charted by Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	150
150	GR (GAPI)	300
6	DCAL (in)	16
6	BOREID (in)	16

DCAL	DCAL
BOREID	BOREID
Borehole Volume (ft3)	Annular Volume (ft3)







2700

2750

2800

2850

329

312

296

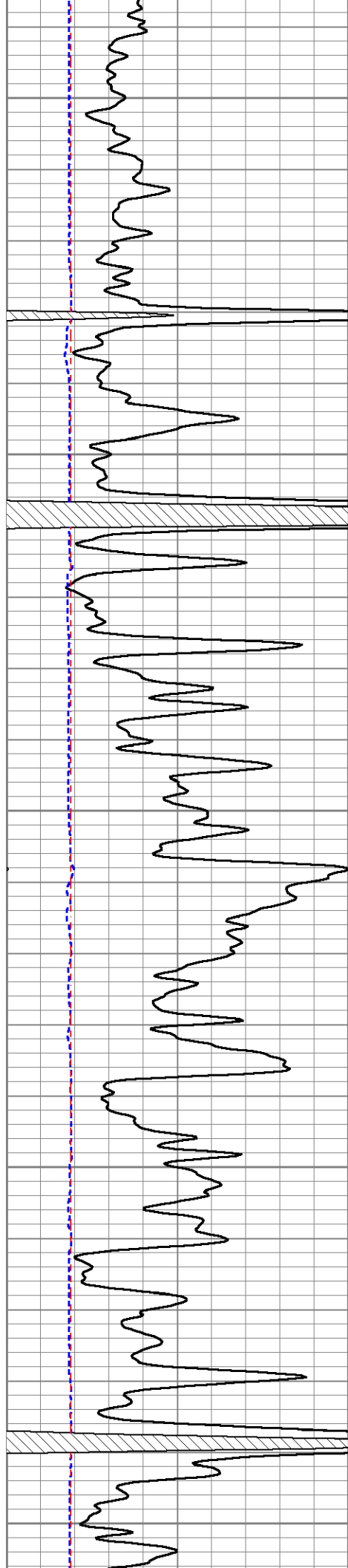
279

196

187

179

170



2900

262

162

2950

245

153

3000

229

145

3050

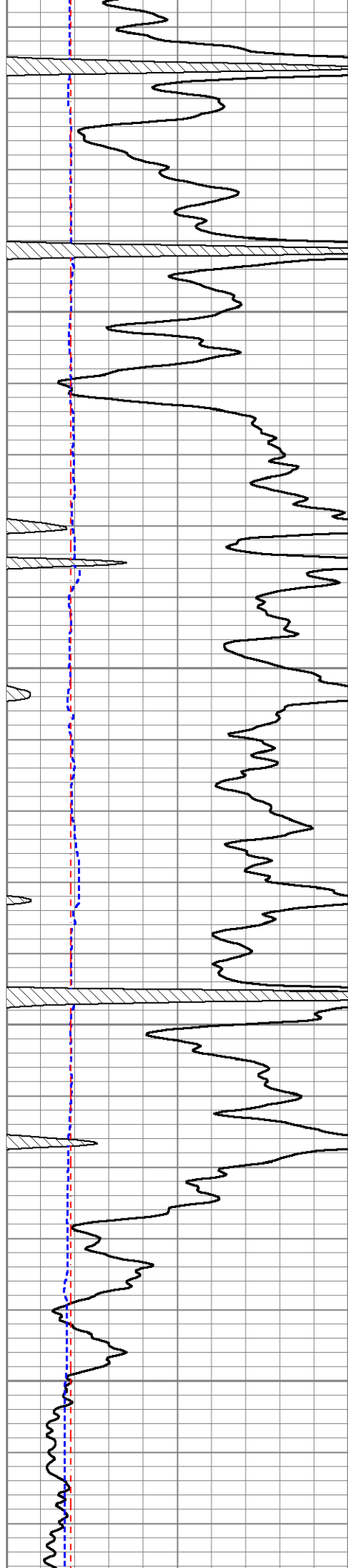
212

136

3100

195

128



3150

178

3200

161

3250

144

3300

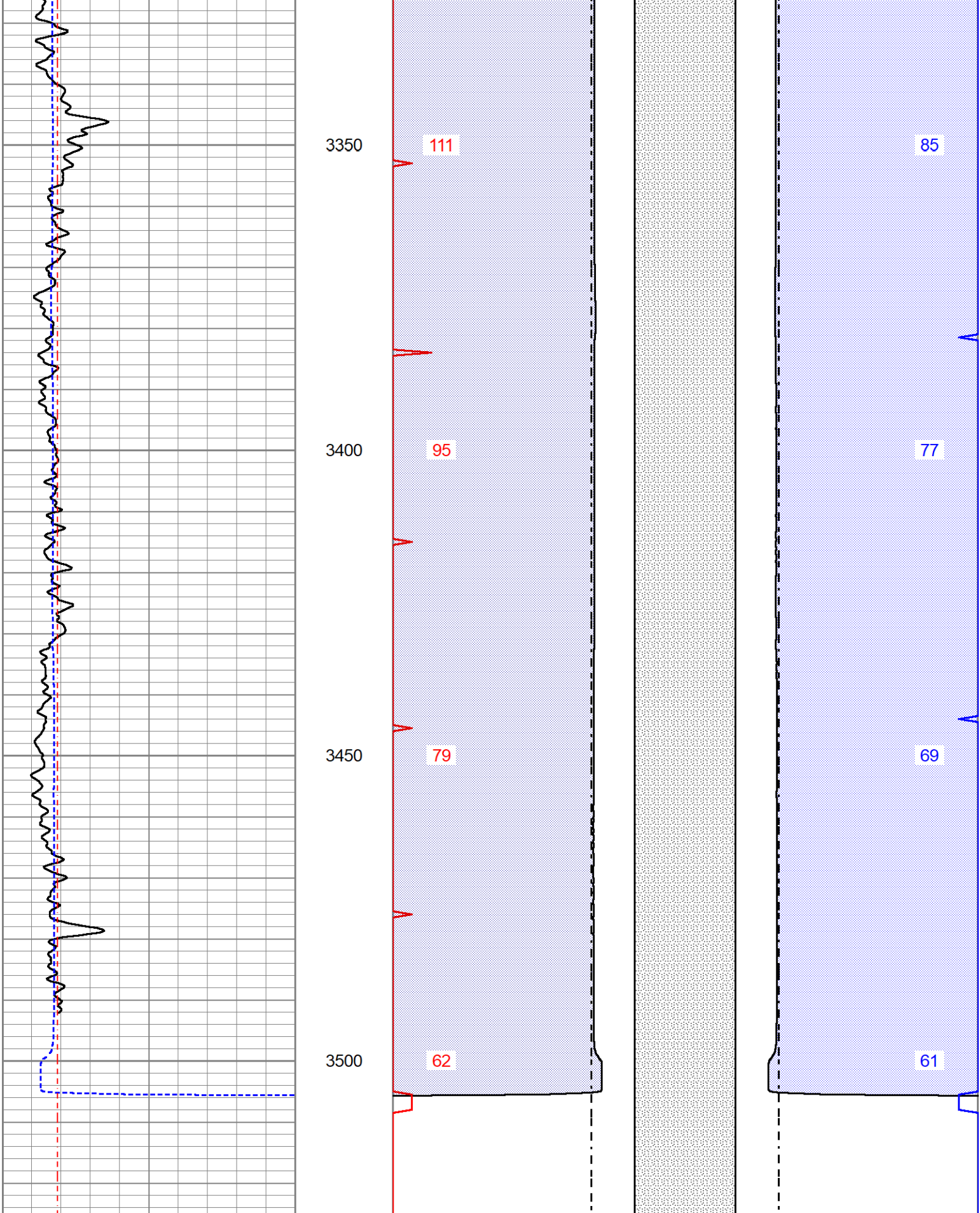
127

119

110

101

93



0	Gamma Ray (GAPI)	150
150	GR (GAPI)	300
6	DCAL (in)	16
6	BOREID (in)	16

DCAL	DCAL
BOREID	BOREID
Borehole Volume (ft3)	Annular Volume (ft3)

Calibration Report							
Database File	ressler_meyers 12.db						
Dataset Pathname	stack/pass3.12						
Dataset Creation	Fri May 17 12:35:11 2024						
Dual Induction Calibration Report							
Serial-Model:				504 HT-M&W			
Surface Cal Performed:				Wed May 15 14:32:42 2024			
		Readings		References		Results	
Loop:	Air	Loop		Air	Loop	m	b
Deep	178.615	710.235		0.000	255.800	mmho/m	1.350
Medium	161.982	1441.110		0.000	255.800	mmho/m	0.950
							-14.000
							-44.000
Compensated Density Calibration Report							
Serial-Model:				303-03-M&W			
Source #:				21170B			
Master Calibration Performed:				Fri Mar 22 13:26:25 2024			
Master Calibration							
		Density		Far Detector		Near Detector	
Magnesium		1.680	g/cc	5466.68		7555.42	cps
Aluminum		2.580	g/cc	1173.67		5050.86	cps
Spine Angle = 75.33				Density/Spine Ratio = 0.566			
		Size		Reading			
Small Ring		4.00	in	1.17			
Large Ring		14.00	in	1.07			
Compensated Neutron Calibration Report							
Serial Number:				210			
Tool Model:				M&W			
CALIBRATION							
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:		105					
Tool Model:		M&W					
Performed:		Sat Oct 21 23:48:19 2023					
Calibrator Value:		500.0	GAPI				
Background Reading:		24.0	cps				
Calibrator Reading:		637.0	cps				
Quality:		0.0000	GAPI				

Sensitivity:

0.6000

GAPI/cps



MIDWEST WIRELINE

Company	Ressler Well Service, Inc.
Well	Myers #12
Field	Burrton
County	Reno
State	Kansas