

Log Variables

DatabaseC:\ProgramData\Warrior\Data\black oak_argabright 1-4.db
Dataset field/well/stkml/pass4.1/_vars_

Top - Bottom

A	BOREID in	BOTTEMP degF	CASEOD in	CASETHCK in	FLUIDDEN g/cc	M	MATRXDEN g/cc
1	7.875	121	5.5	0	1	2	2.71
NPORSEL	PERFS	SNDERR mmho/m	SNDERRM mmho/m	SPSHIFT mV	SRFTEMP degF	SZCOR	TDEPTH ft
Limestone	0	0	0	580	60	Off	4542

Variable Description

A : Cement Factor (a)
BOREID : Borehole I.D.
BOTTEMP : Bottom Hole Temperature
CASEOD : Casing O.D.
CASETHCK : Casing Thickness
FLUIDDEN : Fluid Density
M : Cement Exp (m)
MATRXDEN : Matrix Density

NPORSEL : Neutron Porosity Curve Select
PERFS : Perforation Flag
SNDERR : Deep Sonde Error Correction
SNDERRM : Medium Sonde Error Correction
SPSHIFT : S.P. Baseline Offset
SRFTEMP : Surface Temperature
SZCOR : CN Size Cor. ?
TDEPTH : Total Depth

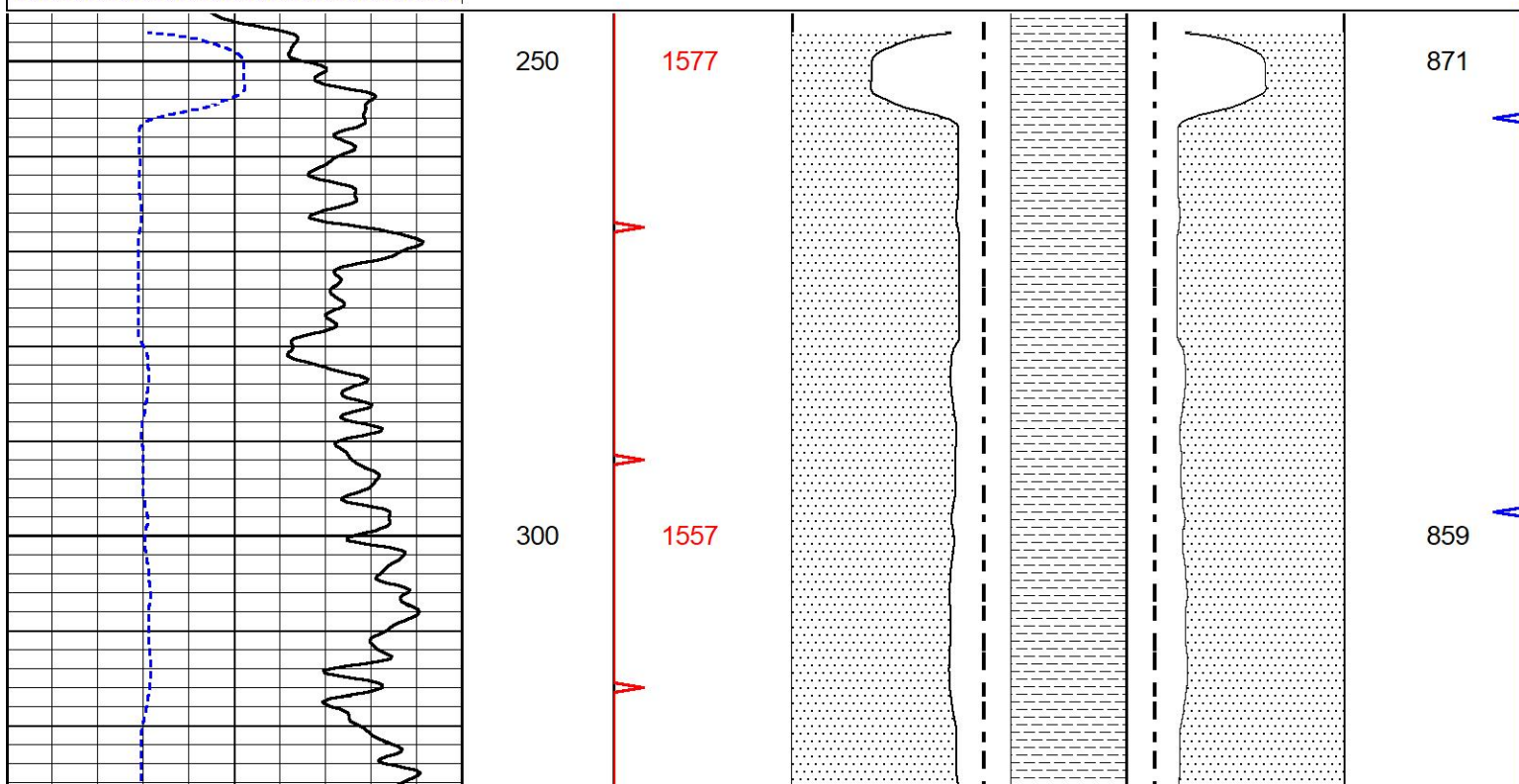


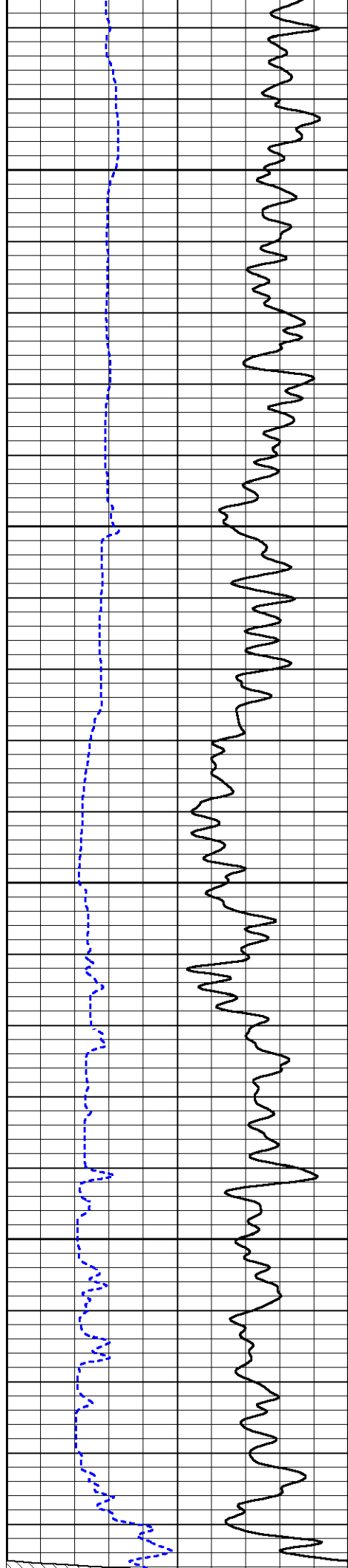
DETAIL SECTION

MAIN PASS

Database File black oak_argabright 1-4.db
Dataset Pathname stkml/pass4.1
Presentation Format bhv5half
Dataset Creation Thu Oct 28 03:51:44 2021
Charted by Depth in Feet scaled 1:240

0	Gamma Ray (GAPI)	150	0	Borehole Volume (ft3)	15	15	Annular Volume (ft3)	0
150	GR (GAPI)	300						
6	DCAL (in)	16						





350

1536

400

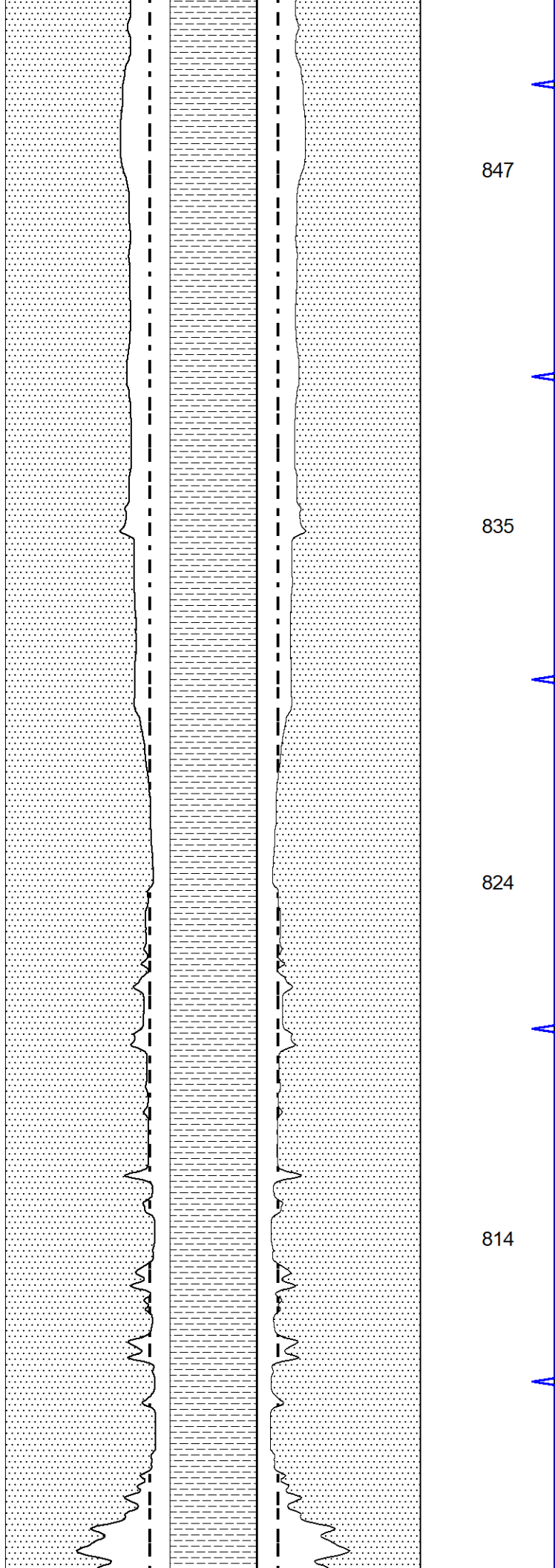
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450

1497

500

1478

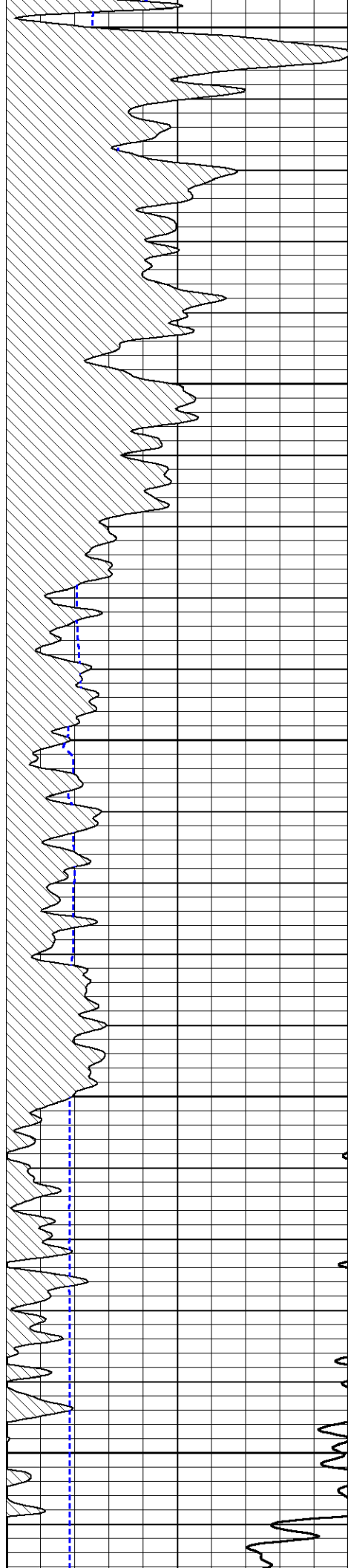


847

835

824

814



550

600

650

700

750

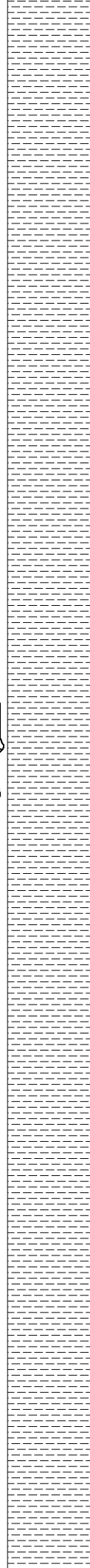
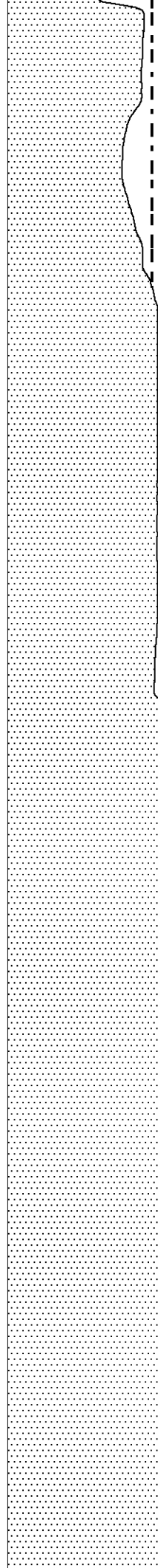
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1440

1423

1406

1389



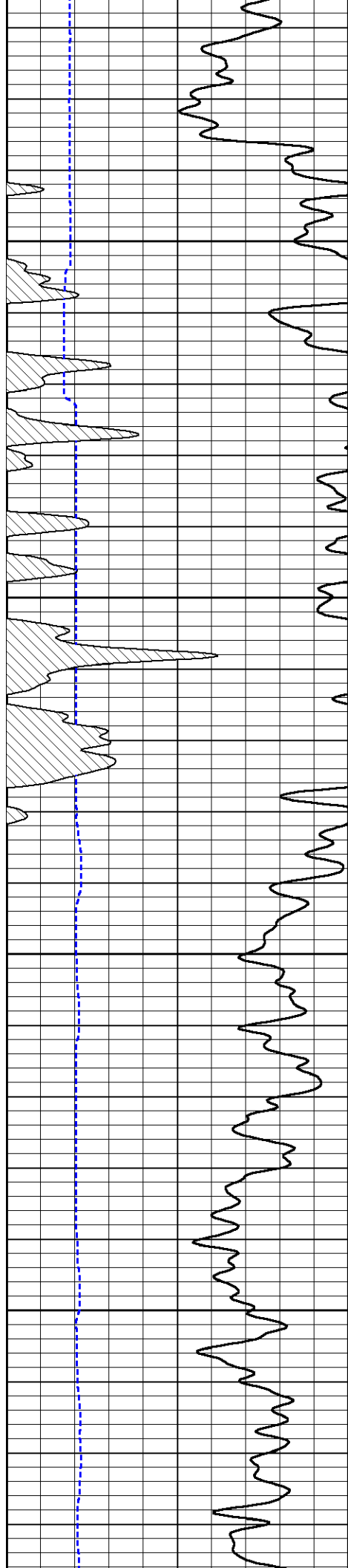
803

792

783

775

766



800

1373

850

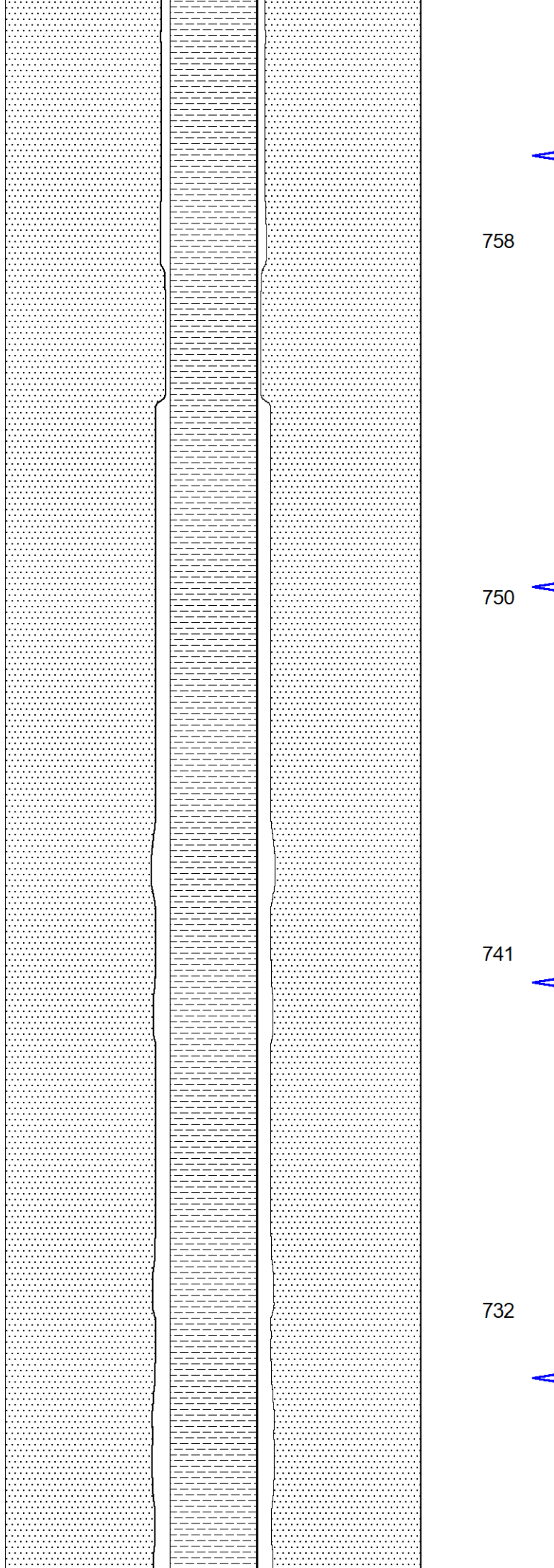
1356

900

1339

950

1322

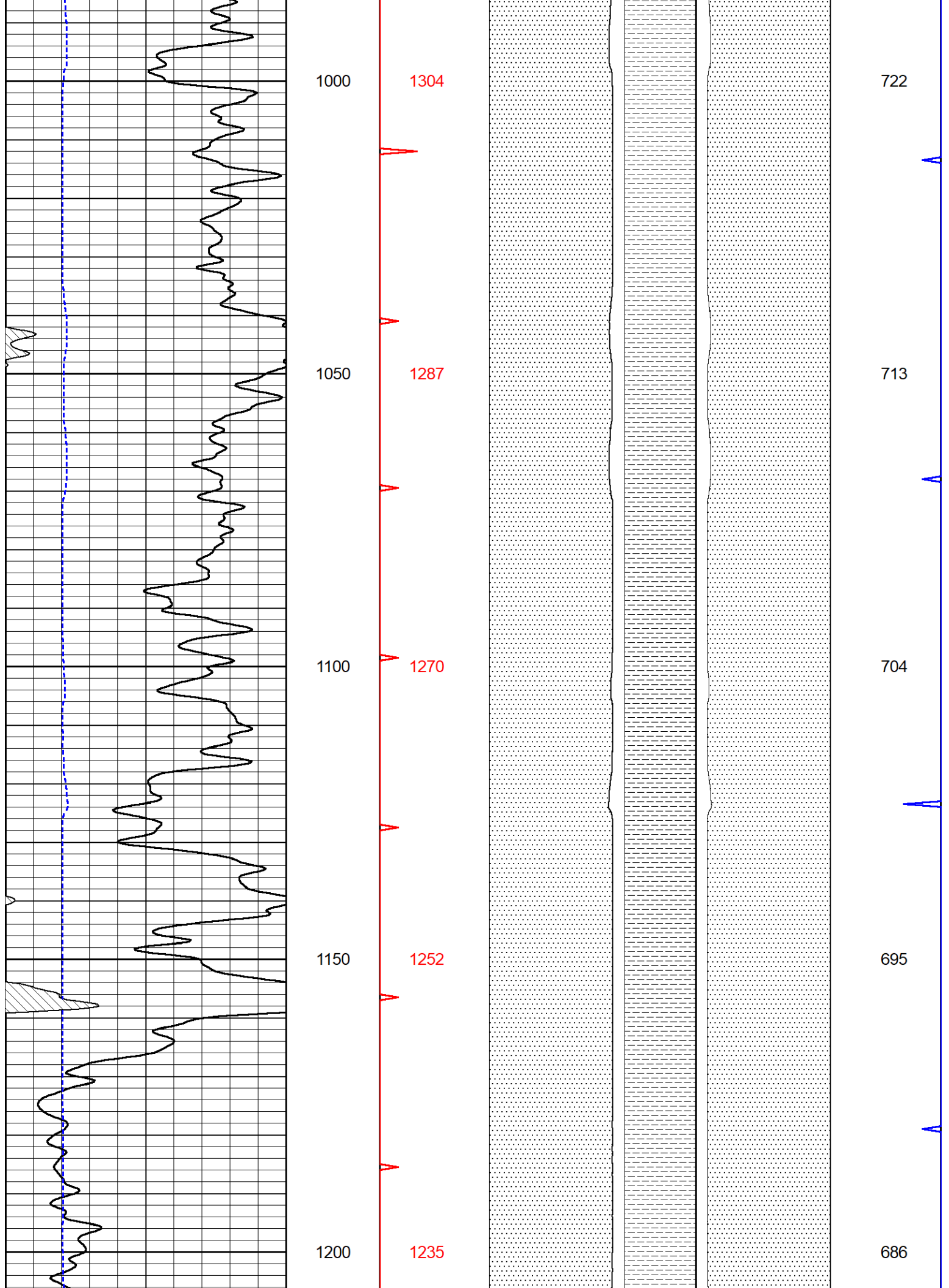


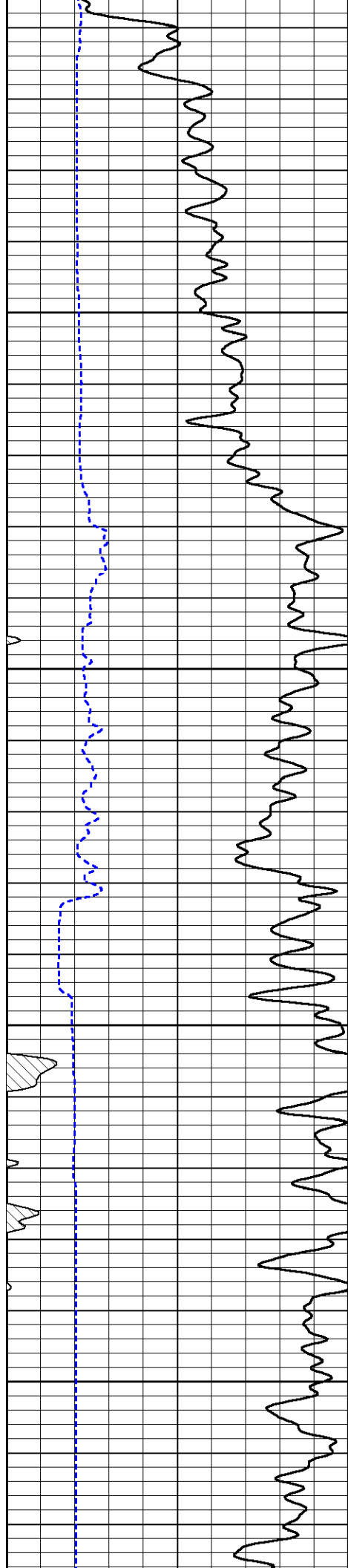
758

750

741

732





1250

1300

1350

1400

1218

1200

1182

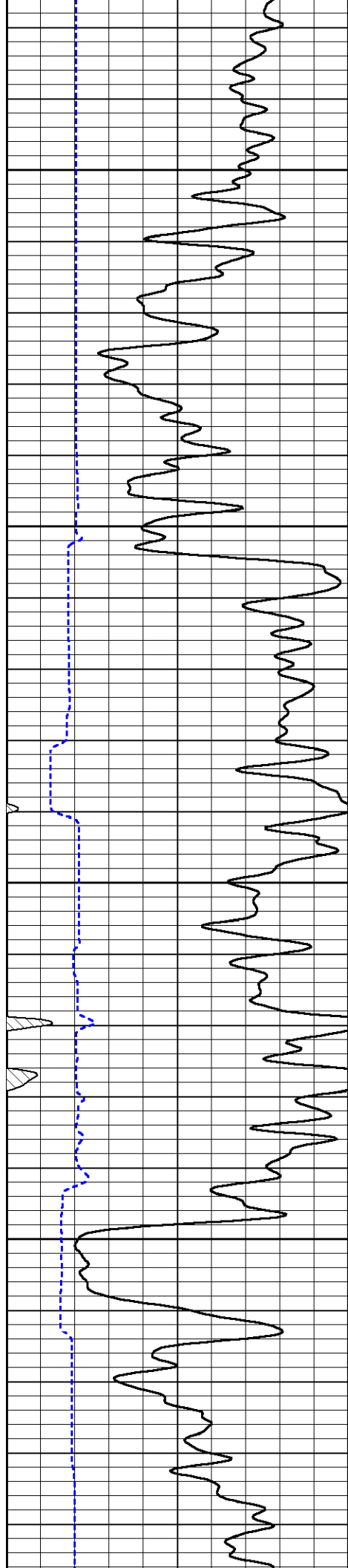
1165

677

668

658

650



1450

1148

641

1500

1131

632

1550

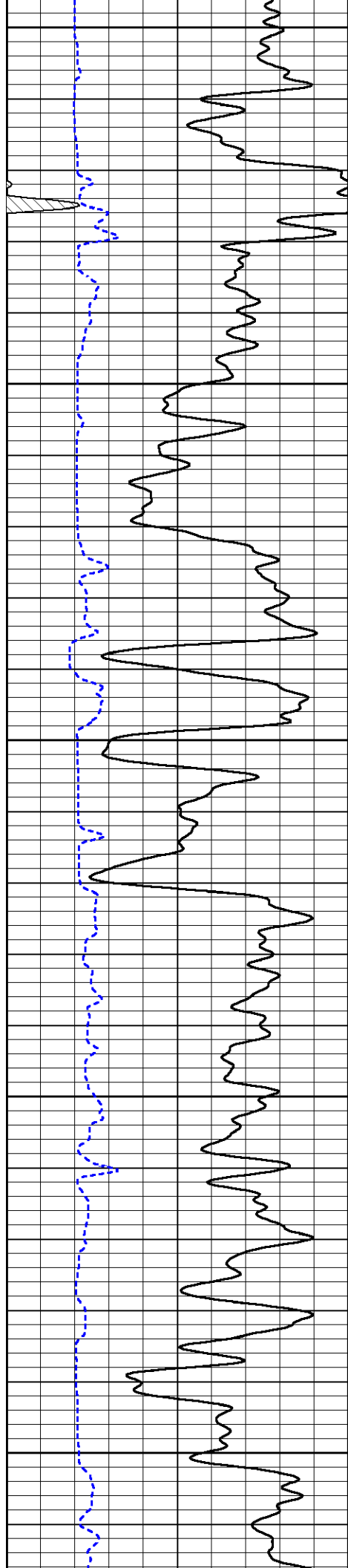
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623

1600

1097

614



1650

1700

1750

1800

1850

1080

1062

1044

1026

1008

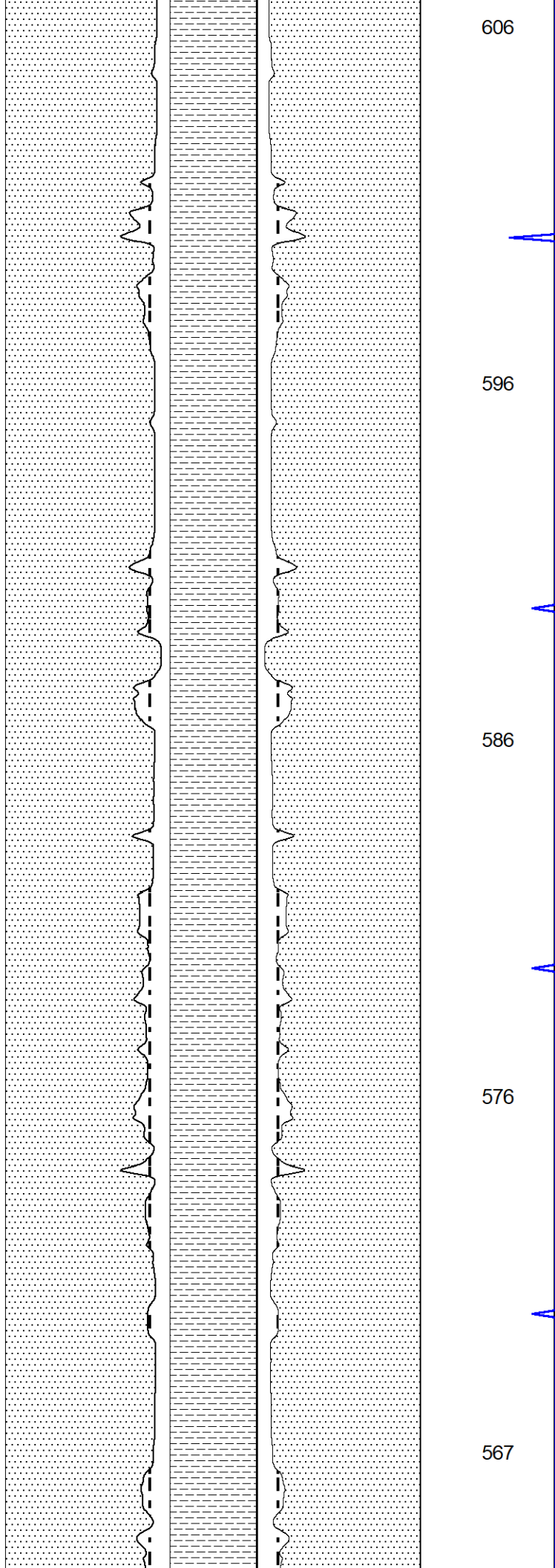
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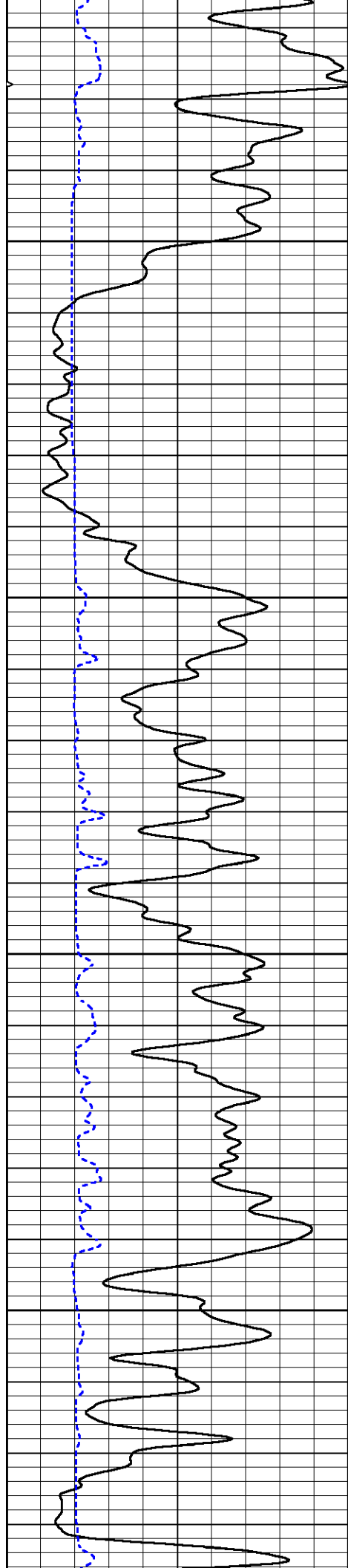
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586

576

567





1900

1950

2000

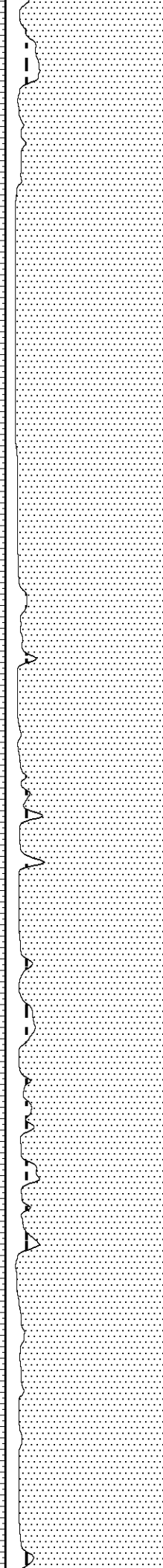
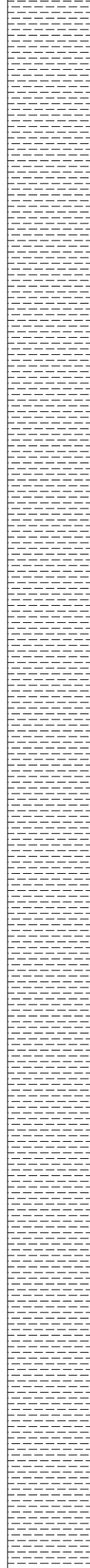
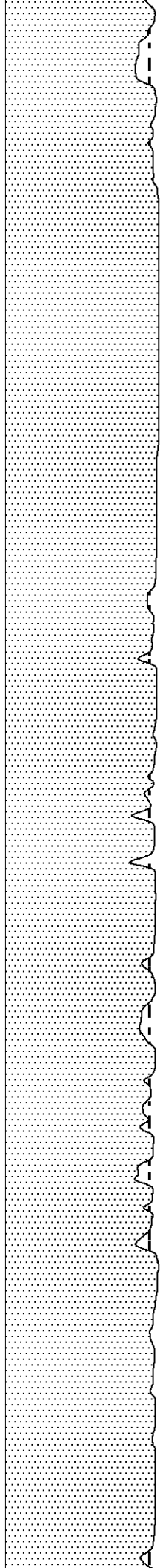
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990

973

956

937

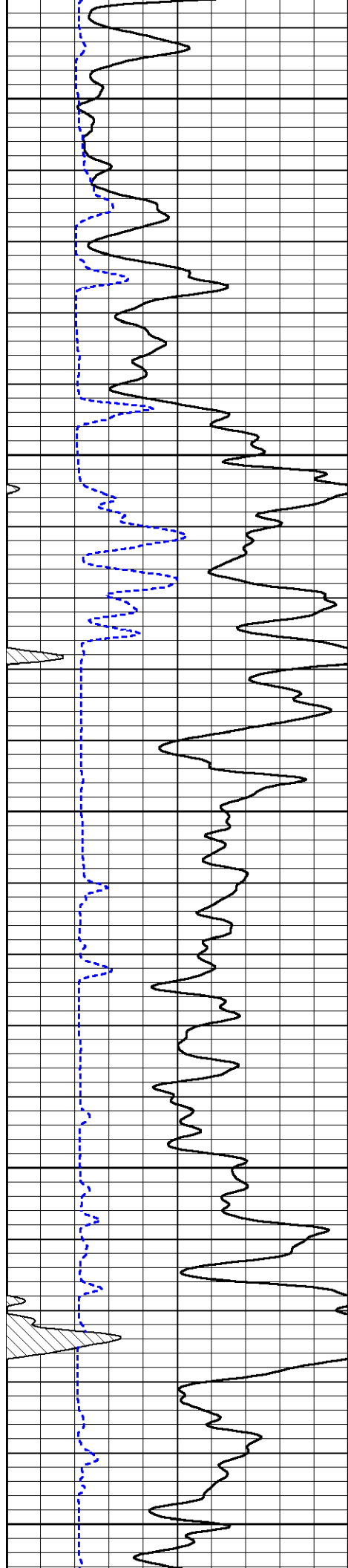


557

548

539

529



2100

920

2150

902

2200

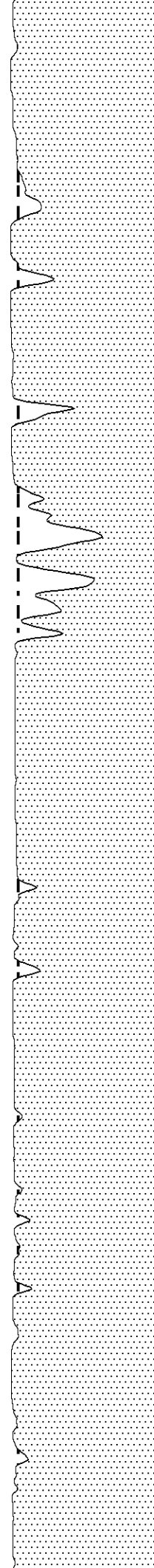
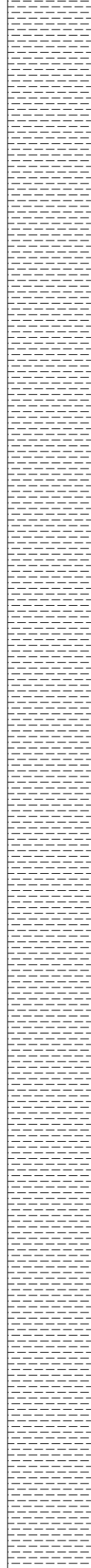
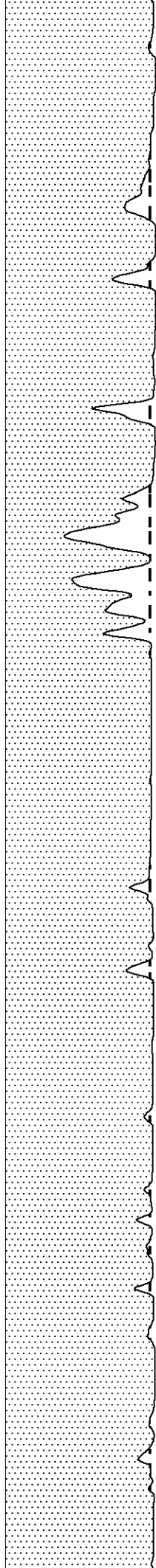
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2250

863

2300

845



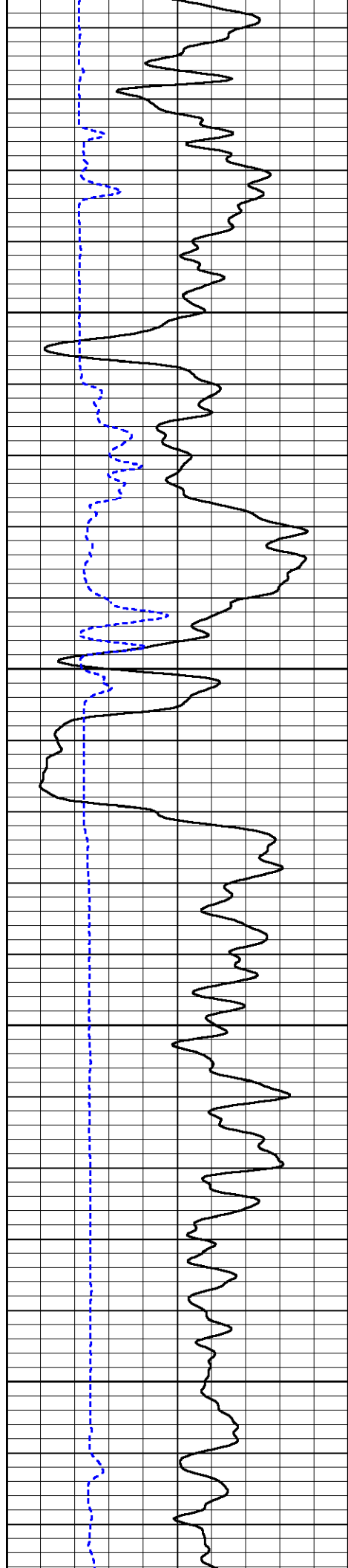
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510

497

487

477



2350

2400

2450

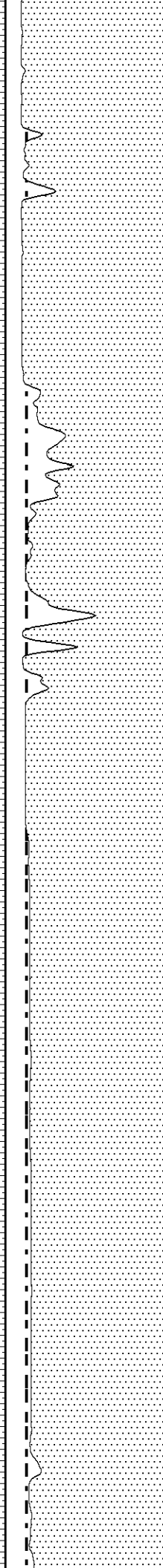
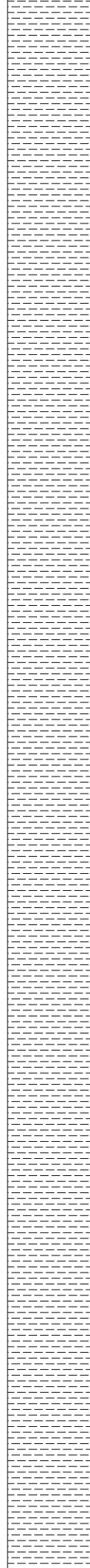
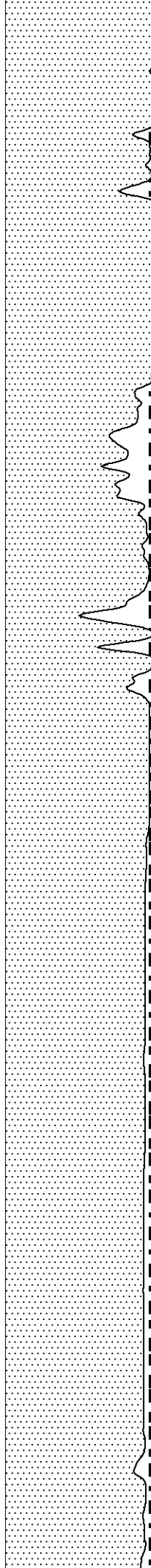
2500

827

806

788

769

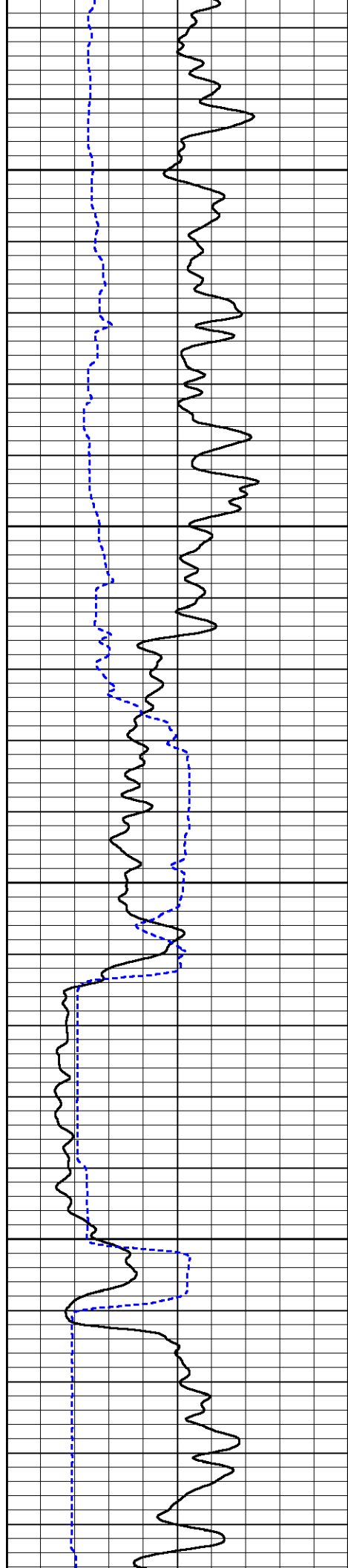


468

456

445

435

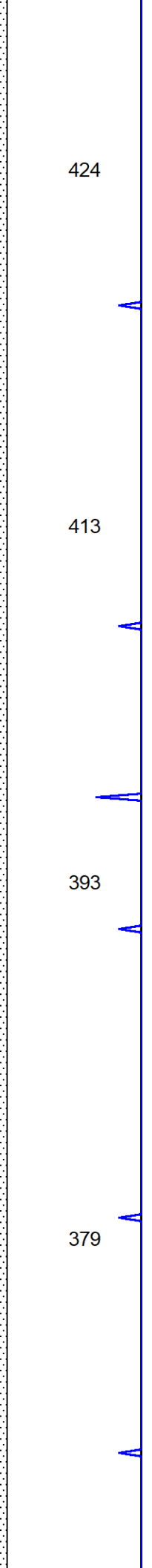
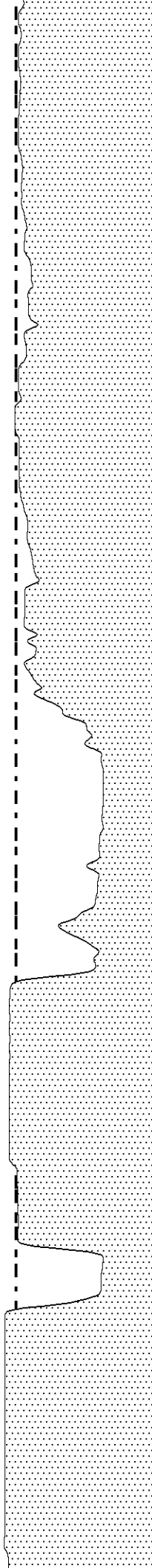
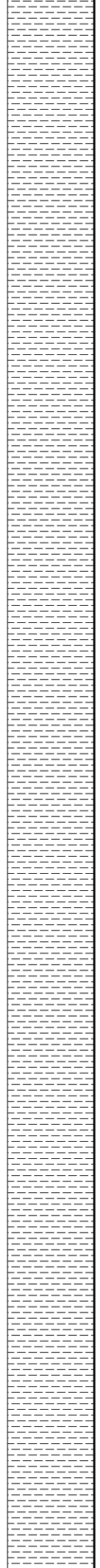
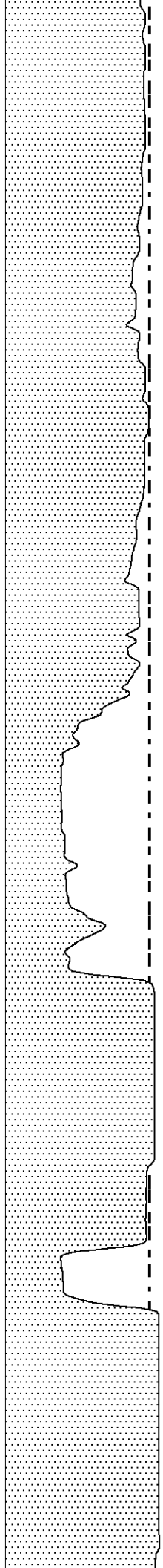


2550 750

2600 731

2650 703

2700 681

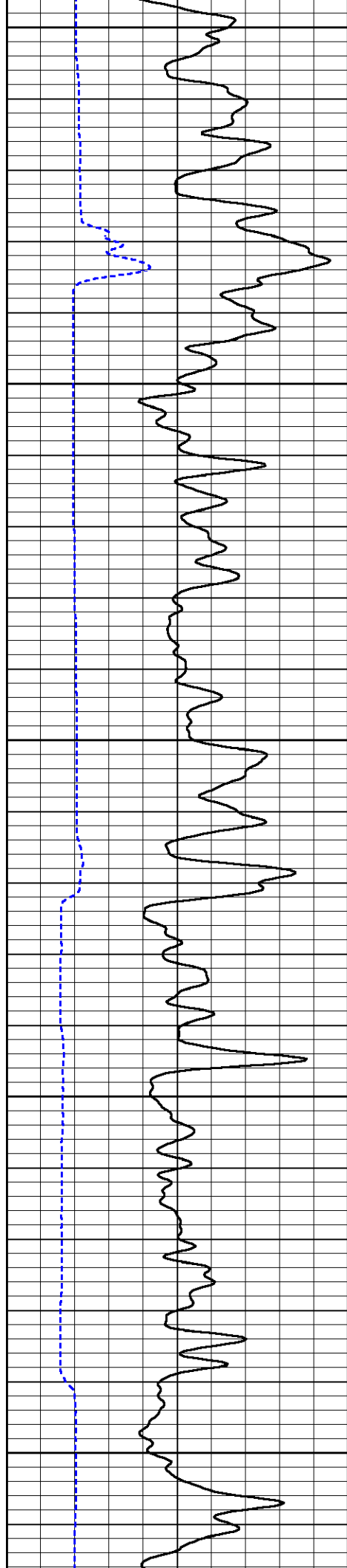


424

413

393

379



2750

660

367

2800

642

357

2850

625

348

2900

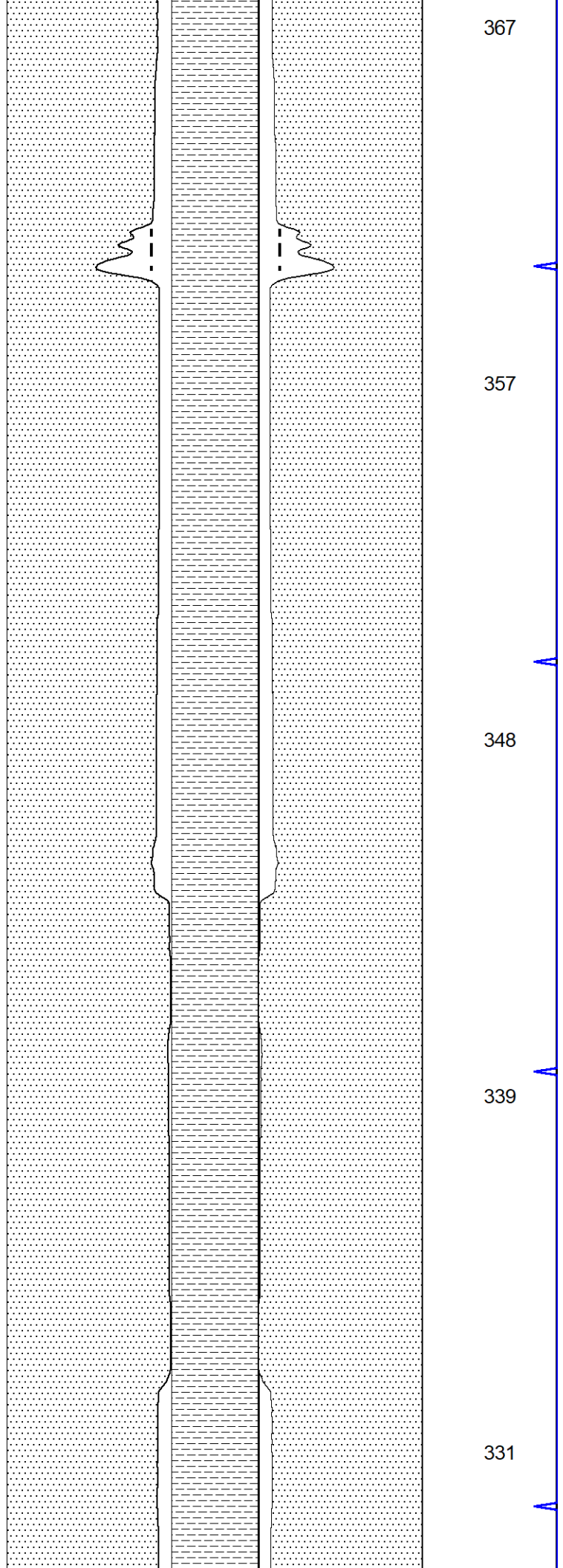
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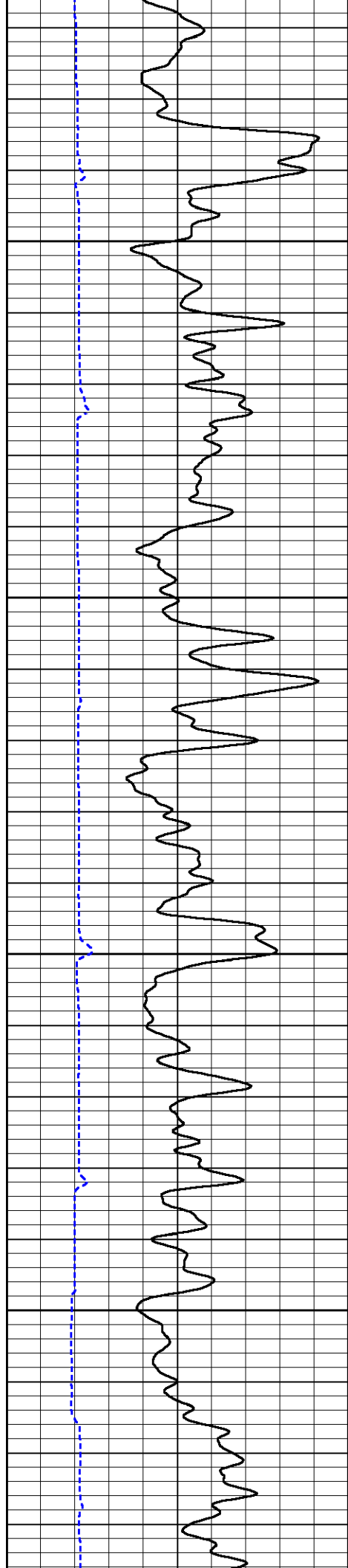
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2950

591

331





3000

3050

3100

3150

574

557

539

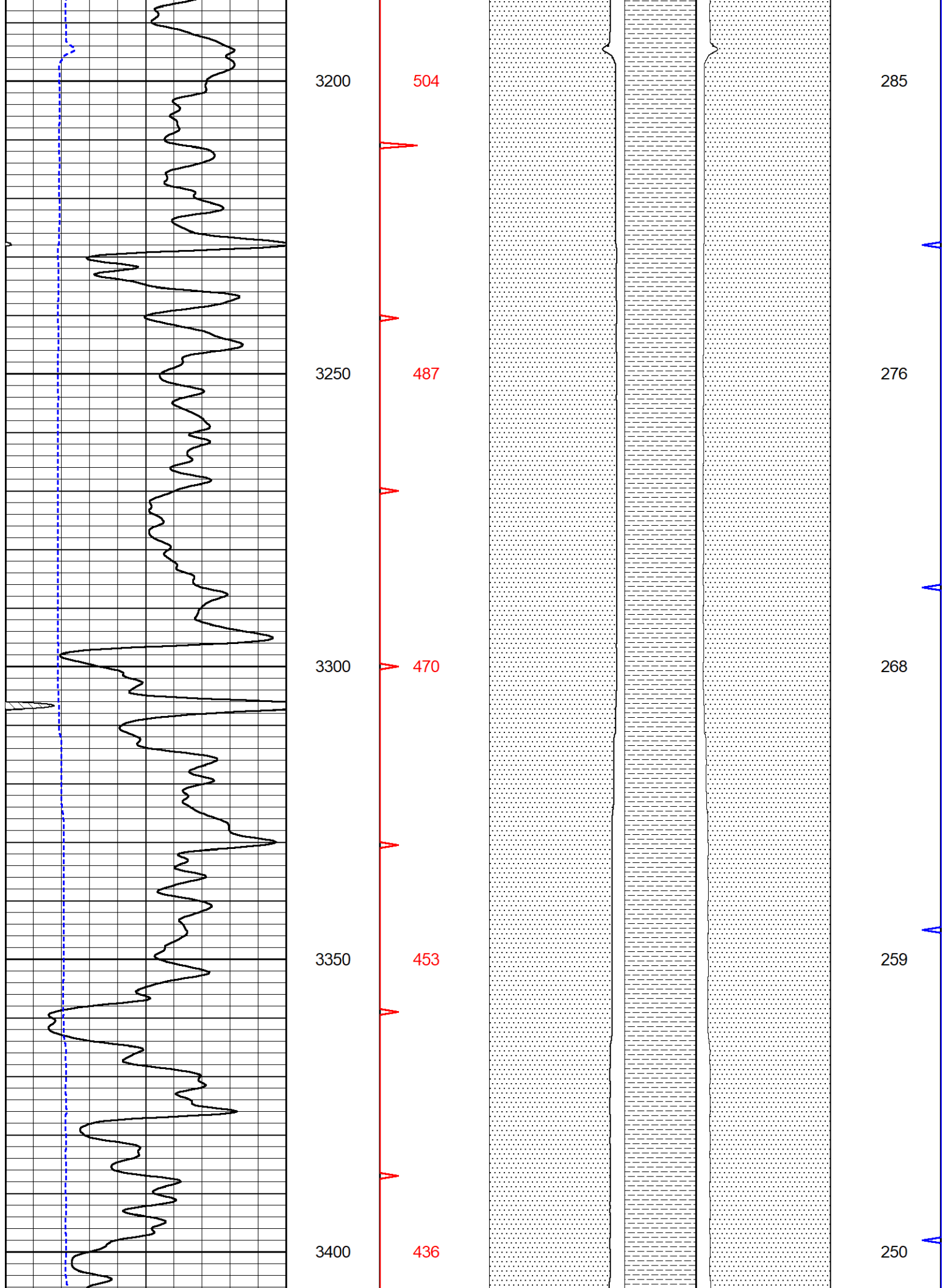
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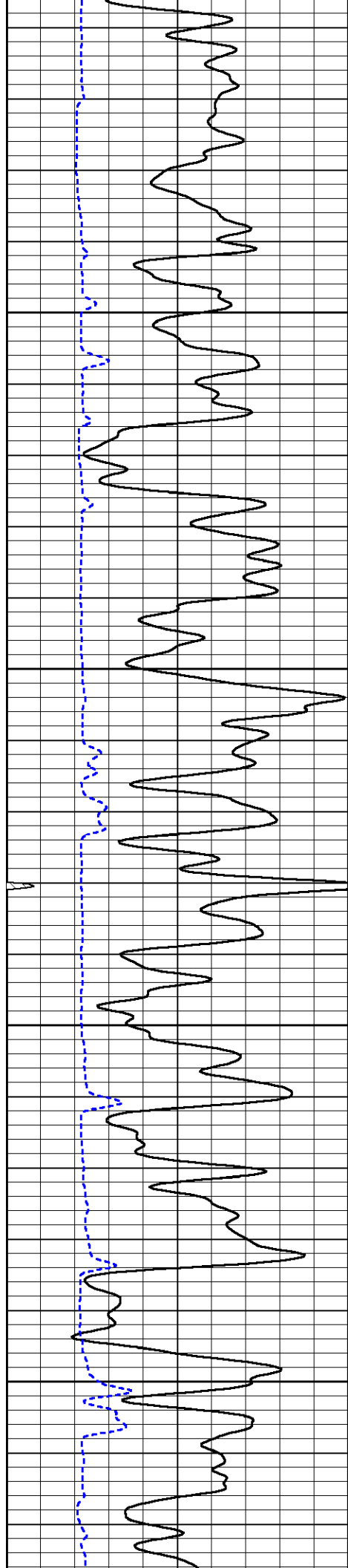
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313

303

294





3450

3500

3550

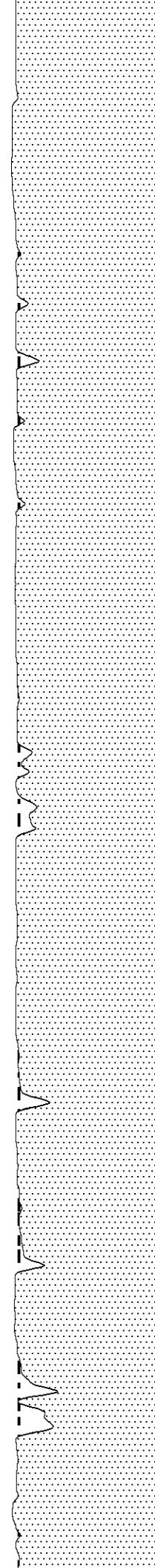
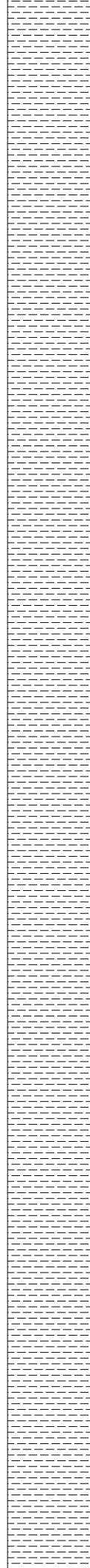
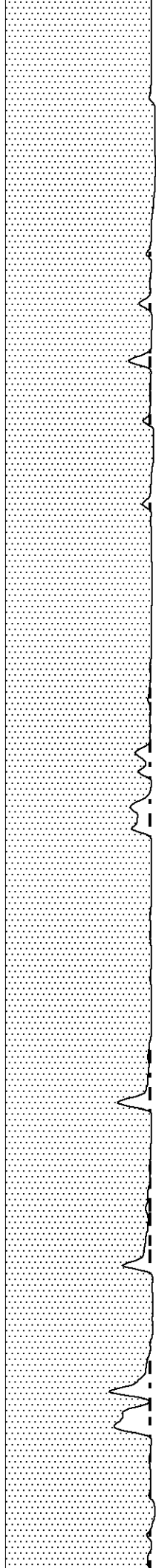
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418

400

381

363

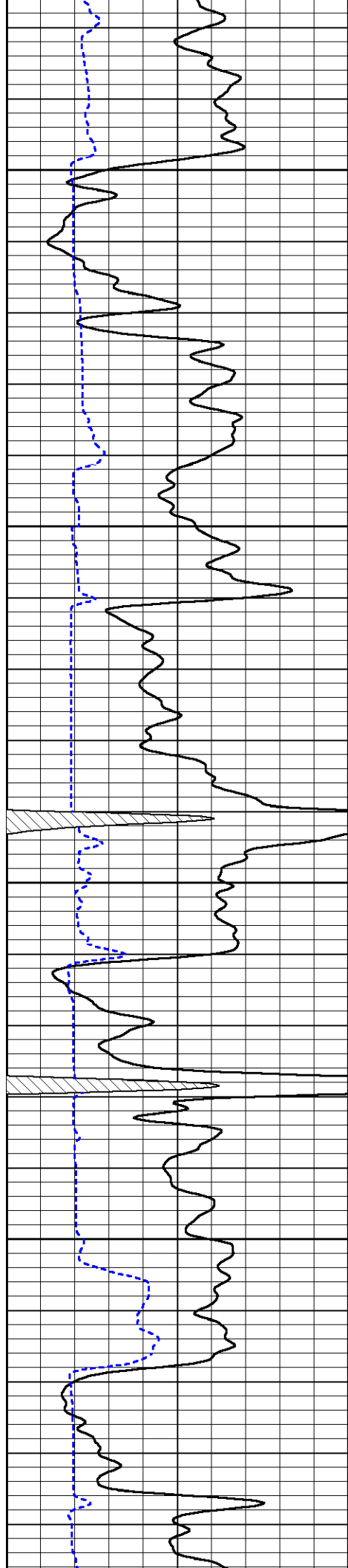


240

230

220

210



3650

343

3700

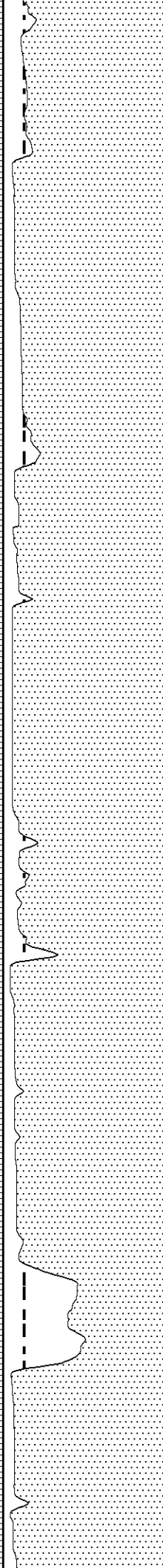
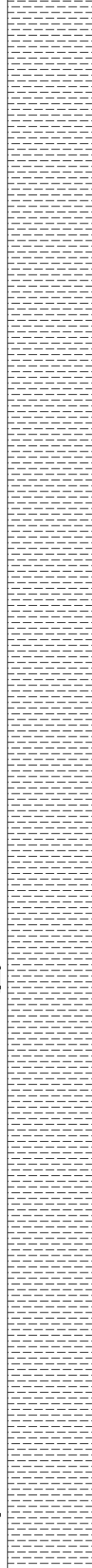
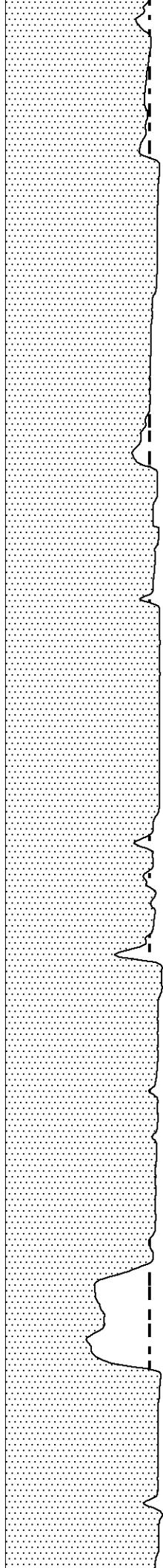
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3750

307

3800

289

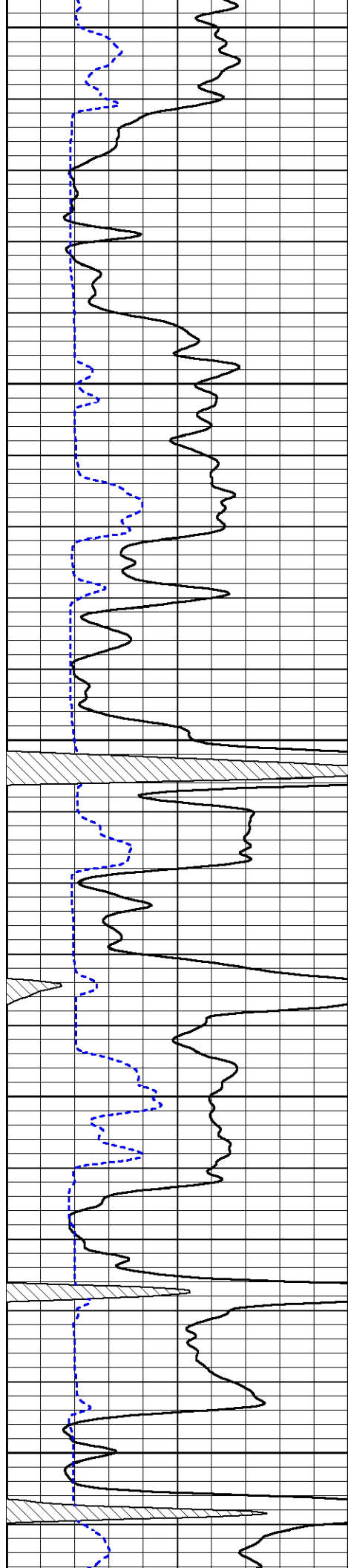


199

189

179

169



3850

269

157

3900

250

146

3950

230

135

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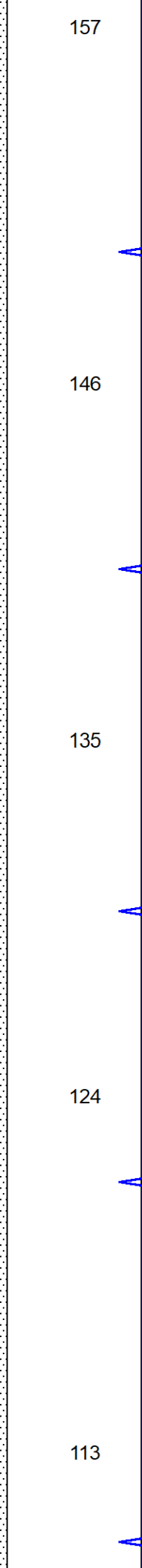
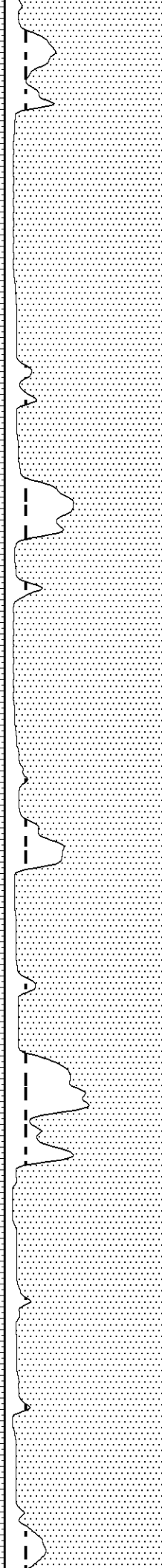
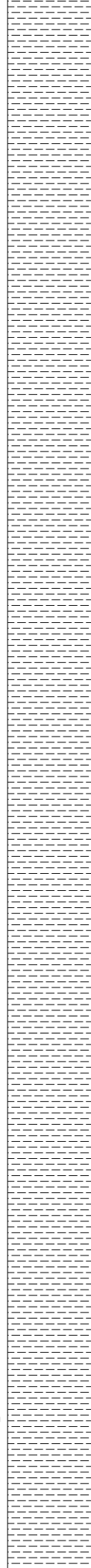
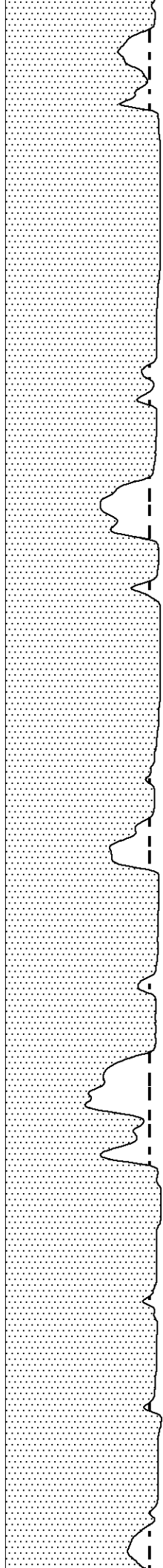
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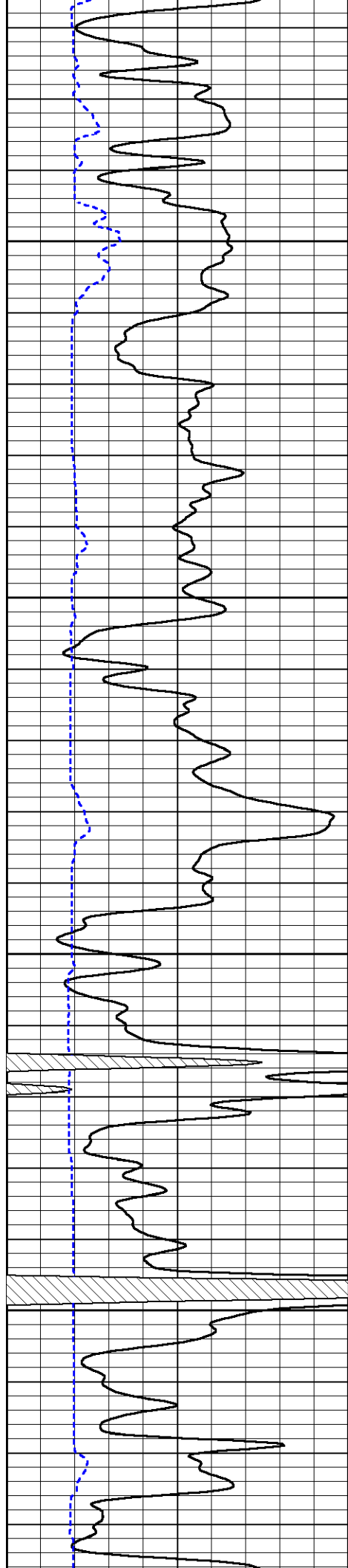
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4050

191

113





4100

172

4150

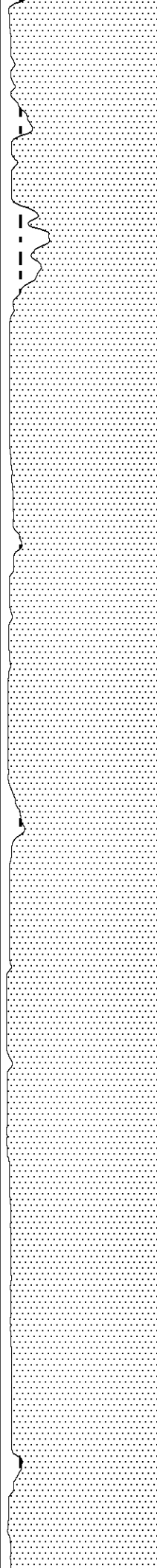
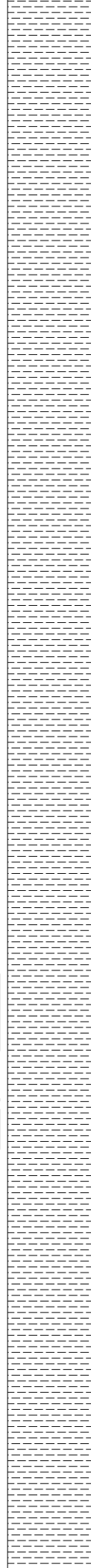
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135

4250

118



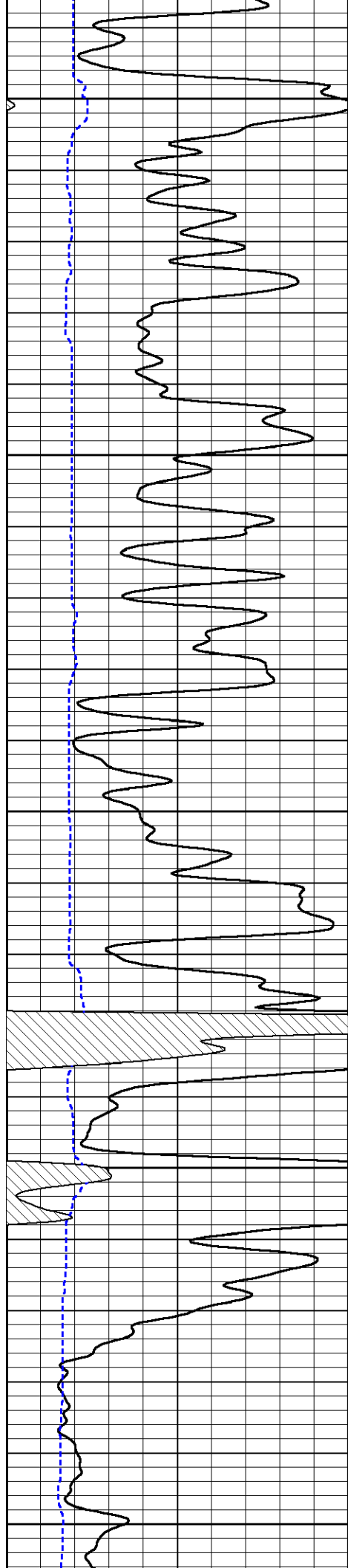
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91

82

72





4300

100

4350

83

4400

66

4450

48

4500

32

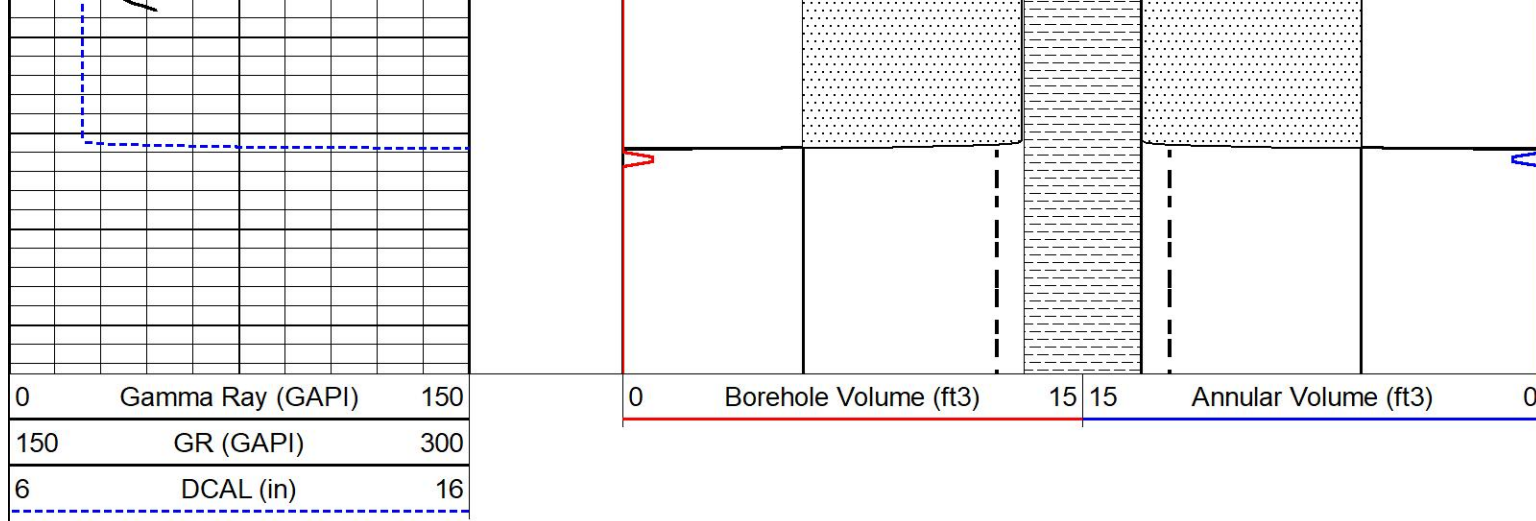
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54

45

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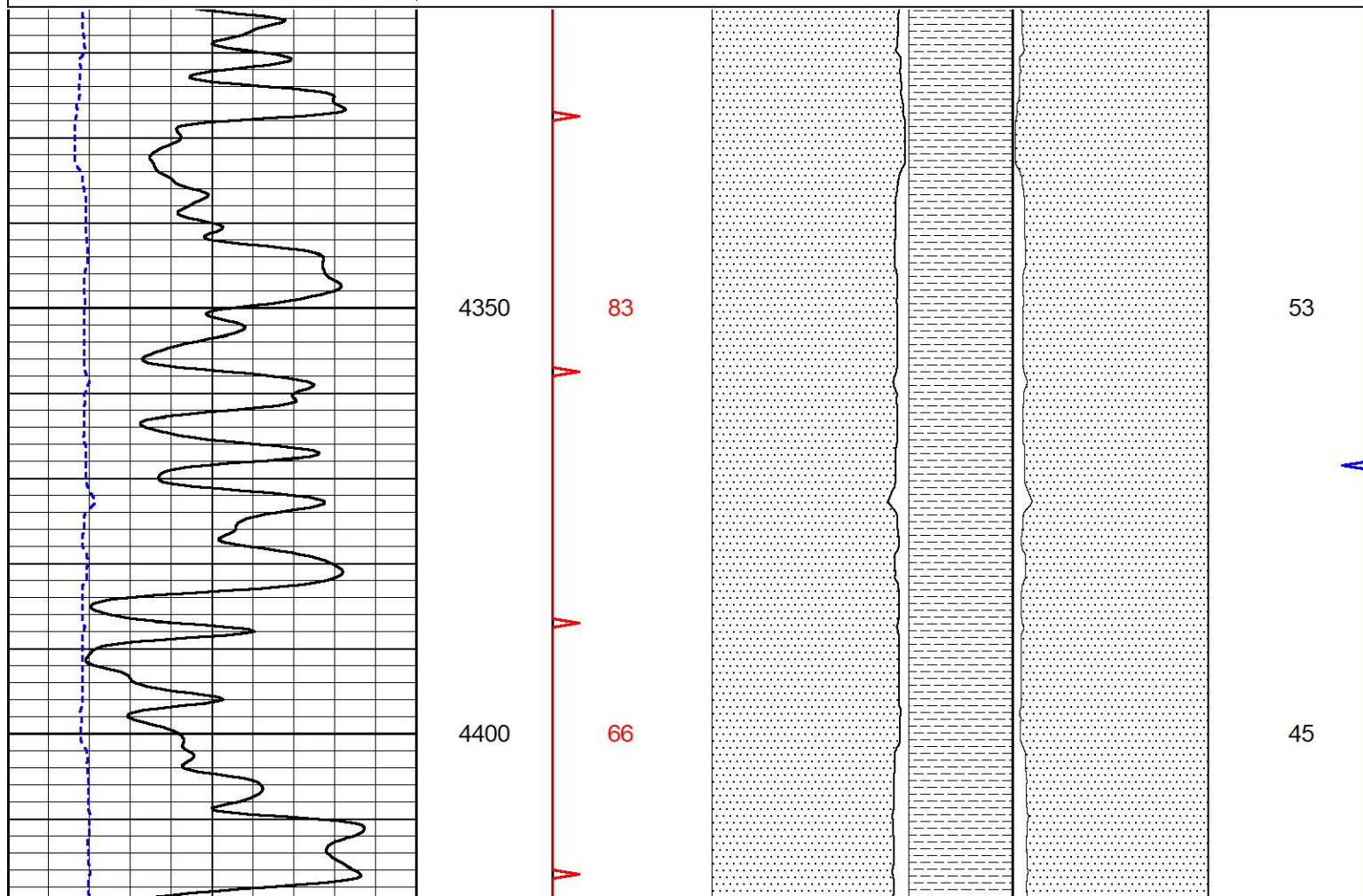
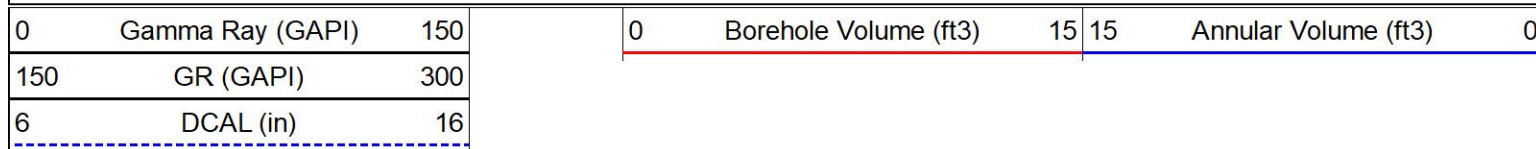
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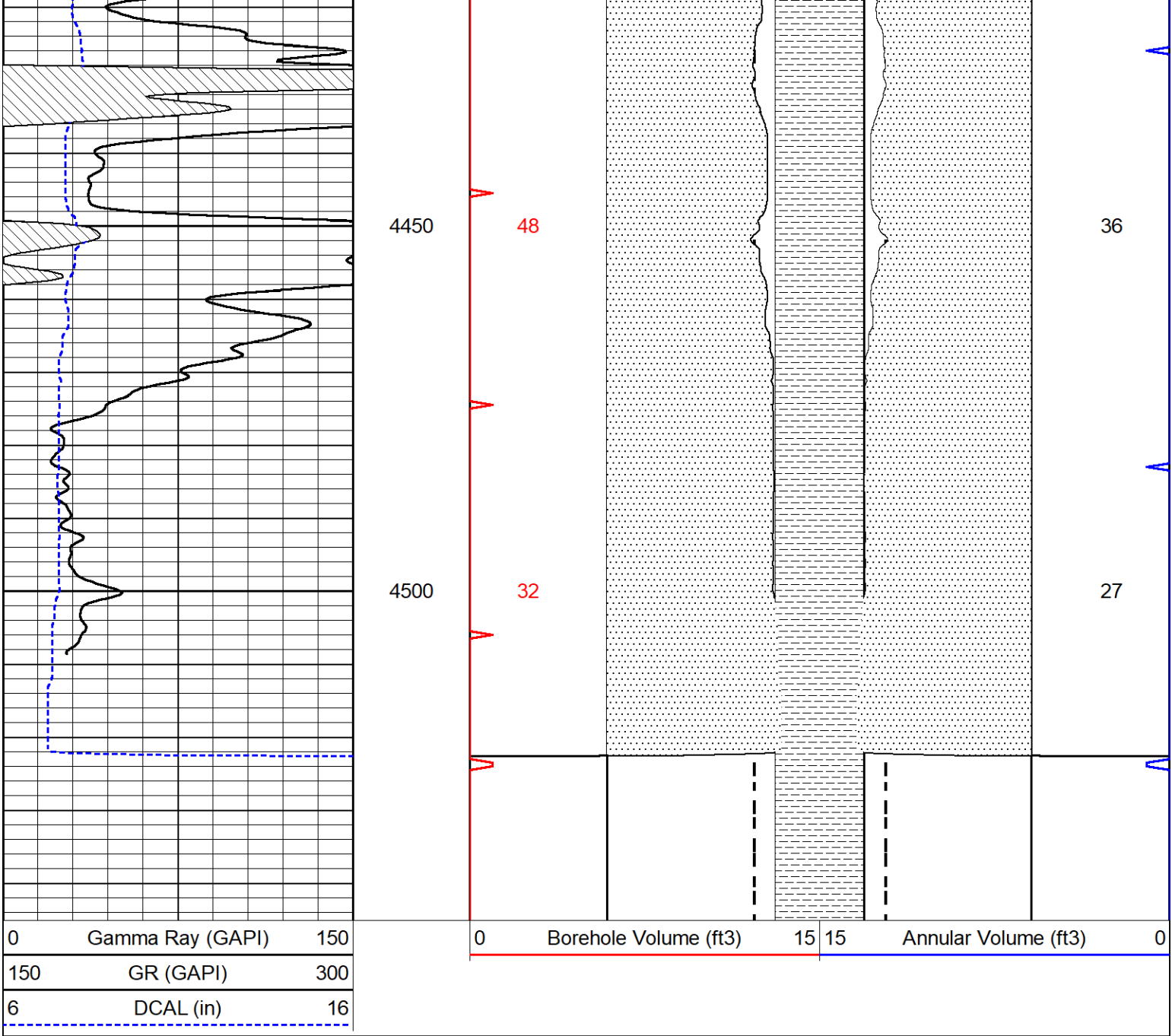


REPEAT SECTION

REPEAT PASS

Database File black oak_argabright 1-4.db
Dataset Pathname stkml/pass3.1
Presentation Format bhv5half
Dataset Creation Thu Oct 28 04:10:34 2021
Charted by Depth in Feet scaled 1:240





Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
GR	40.58		GR-M&W (233-M&W)	3.00	3.50	50.00
CNLSC CNSSC	37.48 36.73		CNT-M&W (207-MW)	5.50	3.50	100.00
LSD	28.43		CDL-M&W (934-226)	8.50	4.00	250.00

