



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date	Date Reached TD	Completion Date or Recompletion Date
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API No. 15 - _____

Spot Description: _____

_____-_____-_____- Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY

- Letter of Confidentiality Received
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1057378

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Submitted Electronically <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> List All E. Logs Run: _____	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method: Flowing Pumping Gas Lift Other *(Explain)* _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <input type="checkbox"/> Other <i>(Specify)</i> _____ <i>(Submit ACO-4)</i>	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	McCoy Petroleum Corporation
Well Name	CURRY TRUST 'A' 4-32
Doc ID	1057378

All Electric Logs Run

Log Tech: Dual Induction
Log Tech: Dual Compensated Porosity
Log Tech: Microresistivity
Log Tech: Computer Processed Interpretation
Log Tech: Sonic Cement Bond

Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Mark Sievers, Chairman
Ward Loyd, Commissioner
Thomas E. Wright, Commissioner

Sam Brownback, Governor

June 08, 2011

Scott Hampel
McCoy Petroleum Corporation
8080 E CENTRAL STE 300
WICHITA, KS 67206-2366

Re: ACO1
API 15-191-22593-00-00
CURRY TRUST 'A' 4-32
SW/4 Sec.32-31S-03W
Sumner County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully,
Scott Hampel

ACO-1 Supplemental

*McCoy Petroleum Corporation
Curry Trust 'A' #4-32
NE NW SW, Section 32-31s-3w
2310'FSL & 990'FWL
Sumner County, Kansas
API # 15-191-22593-0000*

04-08-11 MIRT. Hauled 360 bbls of mud from Erskine "A" #4-32 to use for spud mud. Spud @ 6:00 P.M. Drilled 12 1/4" surface hole to 280'. Deviation 1 1/2° @ 280'. Ran 6 joints of new 8 5/8", 23# surface casing. Talley = 268.52'. Set at 280' KB. Welded straps on bottom 3 joints and welded collars on top 3 joints. Basic cemented with 250 sacks of Common with 2% Gel, 3% CC, 1/4# Cellflake. Plug down @ 1:45 A.M. on 4/9/11. Cement did circulate.

***DST #1, 3950-3975' (Mississippian Chert & Dolomite)
Open 30", SI 60", Open 90", SI 120"
1st Open: Weak/Fair Blow, Built to 9". No Blow Back.
2nd Open: Weak/Fair Blow, Built to 9". No Blow Back.
155' Gas In Pipe
55' Gas Cut Mud With Trace of Oil (6%Gas, 94%Mud)
IFP: 18-45#, FFP: 27-65#
ISIP: 1162-1238#***

04-17-11 RTD 4042'. LTD 4043'. Deviation 1° @ 4042'. LogTech ran Dual Induction, Density/Neutron and Micrologs. Conditioned hole and LDDP. Ran 95 jts. of used 4 1/2" 10.5# casing. Tally = 4044.97'. Set casing 2' off bottom @ 4041' LTD. Shoe joint = 45.19. Centralizers on joints 1, 3, and 5. Basket on joint 12. RU Basic Energy Services. Cemented with 220 sx of AA-2 cement with 5% calset, 10% salt, 0.1% defoamer, 0.8% FLA-322, 5# gilsonite/sk, 0.25% CFRM and 1/4#/sx celloflake. Displaced with 64 bbls of KCL water. Lift pressure was 700#. Good circulation throughout job. Rotated pipe. Landed plug at 1800#. Plug down at 5:15 AM. Cemented rathole with 30 sx of 60/40 pozmix. No mousehole. Reported results to Patick Shields at KCC. Job supervised by Dave Oller. Released rig at 6:30 AM on 4/17/11. **WOCT.**

**McCoy Petroleum Corporation
Curry Trust 'A' #4-32
NE NW SW, Section 32-31s-3w
2310'FSL & 990'FWL
Sumner County, Kansas
API # 15-191-22593-0000**

Page 2

SAMPLE TOPS

KB: 1270'	Depth	Datum
Wabaunsee	1707	-414
White Cloud	2062	-970
Topeka	2240	-970
Heebner	2664	-1371
Iatan	2969	-1676
Stalnaker	2998	-1705
Kansas City	3293	-2000
Stark	3435	-2142
Cherokee	3747	-2454
Mississippian	3946	-2653
RTD	4042	-2749

ELECTRIC LOG TOPS

KB: 1270'	Depth	Datum
Wabaunsee	1704	-411
White Cloud	2056	-964
Topeka	2279	-986
Heebner	2660	-1367
Iatan	2967	-1674
Stalnaker	2998	-1705
Kansas City	3291	_1998
Stark	3434	-2141
Cherokee	3747	-2454
Mississippian	3947	-2654
LTD	4043	-2750

Customer <u>McCoy Petroleum Corp.</u>		Lease No.	Date <u>4-9-11</u>		
Lease <u>Curry Trust</u>		Well # <u>4-32</u>			
Field Order # <u>3868</u>	Station <u>Pratt, Kansas</u>	Casing <u>8 7/8 23Lb.</u>	Depth <u>279.5 Feet</u>	County <u>Sumner</u>	State <u>KANSAS</u>
Type Job <u>C.N.W. - Surface</u>			Formation	Legal Description <u>32-35-3W</u>	

PIPE DATA		PERFORATING DATA		CEMENT USED		TREATMENT RESUME		
Casing Size <u>8 7/8 23Lb.</u>	Tubing Size <u>1 1/2"</u>	Shots/Ft	<u>250</u>	Common Cement with	RATE	PRESS	ISIP	
Depth <u>279.5 Feet</u>	Depth	From	To <u>28 Gal.</u>	<u>38 Calcium Chloride</u>	Max	<u>25 Lb./sk.</u>	<u>5 Min. Cell flate</u>	
Volume <u>17.9 Bbl.</u>	Volume	From	To <u>15 Lb. / Gal., 6.13 Gal.</u>		Min	<u>1.34 CU.F.T./SK.</u>	<u>10 Min.</u>	
Max Press <u>250 P.S.I.</u>	Max Press	From	To		Avg		<u>15 Min.</u>	
Well Connection <u>Plug container</u>	Annulus Vol.	From	To		HHP Used		Annulus Pressure	
Plug Depth <u>264 Feet</u>	Packer Depth	From	To	Flush <u>17 Bbl. Fresh Water</u>	Gas Volume		Total Load	

Customer Representative <u>Lanny Saloga</u>	Station Manager <u>David Scott</u>	Treater <u>Clarence R. Messick</u>
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Service Units	<u>37,216</u>	<u>19,889</u>	<u>19,842</u>	<u>19,832</u>	<u>19,862</u>				
Driver Names	<u>Messick</u>	<u>Mitchell</u>	<u>Hunter</u>						

Time P.M.	Casing Pressure	Tubing Pressure	Bbls. Pumped	Rate	Service Log
<u>10:45</u>					<u>Trucks on location and hold safety meeting.</u>
<u>12:15</u>					<u>Sterling Drilling start to run 6 Joints Limited Service 23Lb./Ft. 8 5/8" casing.</u>
<u>1:10</u>					<u>Casing in well. Circulate for 5 minutes.</u>
<u>1:20</u>	<u>225</u>			<u>5</u>	<u>Start Fresh water pre-Flush.</u>
	<u>250</u>		<u>10</u>	<u>5</u>	<u>Start mixing 250 sacks Common Cement.</u>
	<u>-0-</u>		<u>70</u>		<u>Stop pumping. Shut in well. Release Wooden Plug Open Well.</u>
<u>1:35</u>	<u>100</u>			<u>5</u>	<u>Start Fresh water displacement.</u>
<u>1:45</u>	<u>250</u>		<u>17</u>		<u>Plug down. Shut in well.</u>
					<u>Circulated 15 sacks cement to the pit.</u>
					<u>Wash up pump truck.</u>
<u>2:00</u>					<u>Job Complete.</u>
					<u>Thank You.</u>
					<u>Clarence, Brad, Jr</u>

BASIC

energy services, L.P.

TREATMENT REPORT

Customer <i>MCCOY #2</i>		Lease No.	Date	
Lease <i>Co. # 111</i>		Well # <i>4-20</i>	<i>4-27-11</i>	
Field Order #	Station <i>Pratt</i>	Casing <i>4 1/2"</i>	Depth <i>4000'</i>	County <i>Pratt</i> State <i>KS</i>
Type Job <i>new 4 1/2" hole</i>		Formation	Legal Description <i>3</i>	

PIPE DATA		PERFORATING DATA		FLUID USED	TREATMENT RESUME		
Casing Size <i>4 1/2"</i>	Tubing Size	Shots/Ft		Acid	RATE	PRESS	ISIP
Depth <i>4044'</i>	Depth	From	To	Pre Pad	Max		5 Min.
Volume <i>63 M2</i>	Volume	From	To	Pad	Min		10 Min.
Max Press <i>3100</i>	Max Press	From	To	Frac	Avg		15 Min.
Well Connection	Annulus Vol.	From	To		HHP Used		Annulus Pressure
Plug Depth <i>3177'</i>	Packer Depth	From	To	Flush	Gas Volume		Total Load

Customer Representative		Station Manager <i>Dave Scott</i>			Treater <i>John Hill</i>	
Service Units	<i>2700</i>	<i>378</i>	<i>200</i>	<i>1782</i>	<i>1782</i>	
Driver Names	<i>Mike Miller</i>	<i>Mark</i>	<i>Paul</i>	<i>Key</i>		

Time	Casing Pressure	Tubing Pressure	Bbls. Pumped	Rate	Service Log
<i>1:00</i>					<i>20 min</i>
					<i>1:10 200' 4' zone</i>
					<i>1:15 100' 4' zone</i>
<i>0:32</i>					<i>Change up to 4 1/2"</i>
<i>0:30</i>					<i>Hook up to case</i>
<i>0:40</i>	<i>300</i>		<i>24</i>	<i>4</i>	<i>1st seal pack</i>
			<i>5</i>		<i>2nd seal pack</i>
			<i>60</i>	<i>5.7</i>	<i>3rd seal pack</i>
					<i>got some 2nd zone down in 1st pack zone</i>
					<i>Below that</i>
				<i>6</i>	<i>11 Days w/ 27' w/c 4 1/2"</i>
	<i>300</i>		<i>34</i>		<i>1st Pad</i>
	<i>650</i>		<i>55</i>	<i>4.7</i>	<i>2nd Pad</i>
<i>0:10</i>	<i>1800</i>		<i>0:42</i>		<i>Plug found</i>
			<i>5</i>		<i>plug hole w/ 2nd</i>
					<i>500' complete</i>
					<i>Thank you</i>



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

McCoy Petl.Corp.
8080 E.Central,Ste.300
Wichita Ks.67206
ATTN: Robert Hendrix

Curry Trust a#4-32
32-31s-3w Sumner Ks.
Job Ticket: 37457 **DST#: 1**
Test Start: 2011.04.15 @ 13:43:46

GENERAL INFORMATION:

Formation: **Miss.**
Deviated: No Whipstock: ft (KB)
Time Tool Opened: 15:44:16
Time Test Ended: 23:00:31
Interval: **3950.00 ft (KB) To 3975.00 ft (KB) (TVD)**
Total Depth: 3975.00 ft (KB) (TVD)
Hole Diameter: 7.88 inches Hole Condition: Fair
Test Type: Conventional Bottom Hole
Tester: Gary Pevoteaux
Unit No: 56
Reference Elevations: 1293.00 ft (KB)
1284.00 ft (CF)
KB to GR/CF: 9.00 ft

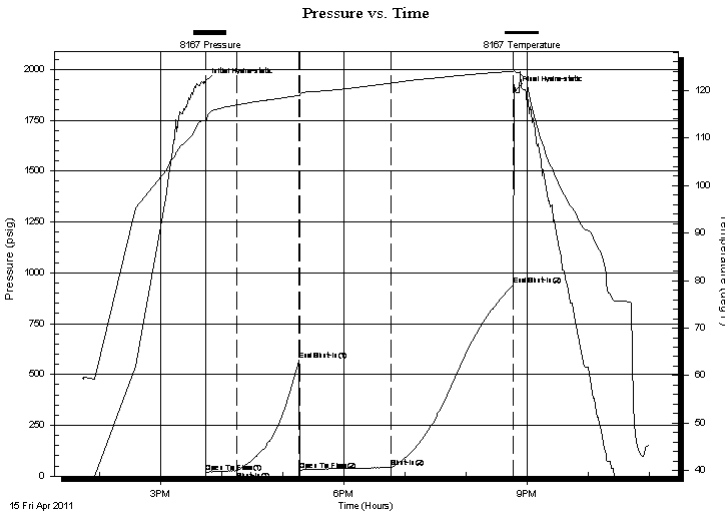
Serial #: 8167

Inside

Press @RunDepth: 41.33 psig @ 3951.00 ft (KB) Capacity: 8000.00 psig
Start Date: 2011.04.15 End Date: 2011.04.15 Last Calib.: 2011.04.15
Start Time: 13:43:51 End Time: 23:00:31 Time On Btm: 2011.04.15 @ 15:43:01
Time Off Btm: 2011.04.15 @ 20:48:16

TEST COMMENT: IF:Weak to fair blow . Slow increase to 9".
IS:No blow .
FF:Weak to fair blow . Slow increase to 9".
FS:No blow .

PRESSURE SUMMARY



Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
0	1934.03	113.69	Initial Hydro-static
2	18.47	113.18	Open To Flow (1)
32	25.13	116.94	Shut-In(1)
94	568.67	118.92	End Shut-In(1)
94	27.93	118.80	Open To Flow (2)
184	41.33	121.52	Shut-In(2)
303	939.51	124.01	End Shut-In(2)
306	1894.59	123.84	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
35.00	GCM/w trace of oil 6%g 94%m	0.17
0.00	155 ft.of GIP	0.00

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)



**TRILOBITE
TESTING, INC**

DRILL STEM TEST REPORT

FLUID SUMMARY

McCoy Petl.Corp.

Curry Trust a#4-32

8080 E.Central,Ste.300
Wichita Ks.67206

32-31s-3w Sumner Ks.

Job Ticket: 37457

DST#: 1

ATTN: Robert Hendrix

Test Start: 2011.04.15 @ 13:43:46

Mud and Cushion Information

Mud Type: Gel Chem

Cushion Type:

Oil API:

deg API

Mud Weight: 9.00 lb/gal

Cushion Length:

ft

Water Salinity:

2000 ppm

Viscosity: 52.00 sec/qt

Cushion Volume:

bbbl

Water Loss: 8.79 in³

Gas Cushion Type:

Resistivity: 0.00 ohm.m

Gas Cushion Pressure:

psig

Salinity: 2000.00 ppm

Filter Cake: 0.20 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbbl
35.00	GCM/w trace of oil 6%g 94%m	0.172
0.00	155 ft.of GIP	0.000

Total Length: 35.00 ft

Total Volume: 0.172 bbl

Num Fluid Samples: 0

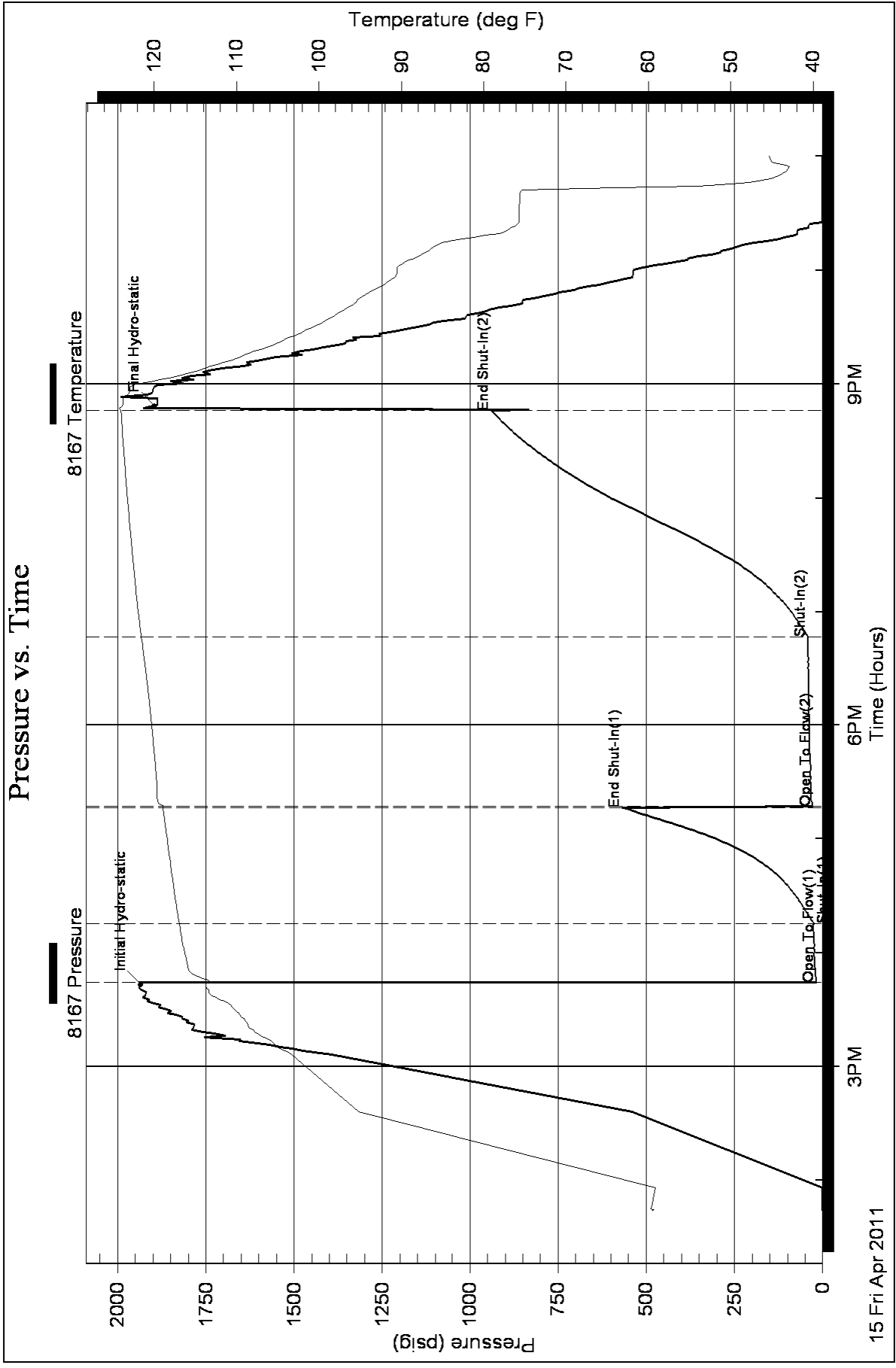
Num Gas Bombs: 0

Serial #: none

Laboratory Name:

Laboratory Location:

Recovery Comments:





Natural Gas • Crude Oil
Exploration & Production

McCOY PETROLEUM CORPORATION

8080 E. Central, Suite 300
Wichita, Kansas 67206

316-636-2737
316-636-2741 (Fax)

June 28, 2011

Kansas Corporation Commission
Oil & Gas Conservation Division
130 S. Market Street, Room 2078
Wichita, KS 67202-3802

Subj: Geological Report

Dear KCC Representative:

The Geological Report will be mailed. We do not have a way to scan a “plotted report” (banner size) in a .pdf version.

Sincerely yours,

Brent B. Reinhardt
Production/Engineering Department



**Computer Processed
Interpretation**

DIGITAL LOG (785) 625-3858

15-191-22593-00-00

Company McCoy Petroleum Corporation

Well Curry Trust 'A' No. 4-32

Field Erskine

County Sumner State Kansas

**Location NE - NW - SW
2310' FSL & 990' FWL**

Sec: 32 Twp: 31 S Rge: 3 W

**Other Services
DIL/CNL/CDL
MEL**

Elevation

**K.B. 1293
D.F. 1284
G.L. 1284**

**Permanent Datum Ground Level Elevation 1284
Log Measured From Kelly Bushing 9 Ft. Above Perm. Datum
Drilling Measured From Kelly Bushing**

Date Recorded 4/16/2011

Depth Logger 4043

Curve Definitions

SW Water Saturation

SXO Water Saturation In The Flushed Zone

VCL Volume Of Clay

PHIE Density - Neutron Crossplot Shale Corrected

BVV Bulk Volume Water

BVWSXO Bulk Volume Water In Flushed Zone

DCAL Caliper

SPC SP Corrected For Baseline

DGA Apparent Grain Density

Payflag If: PHIE > 2 %, VCL < 40 %, SPC > -10 , SW < 50 % & DCAL < 11

Recorded By B. Becker

Witnessed By Robert Hendrix

Analysis By T. Martin

<<< Fold Here >>>

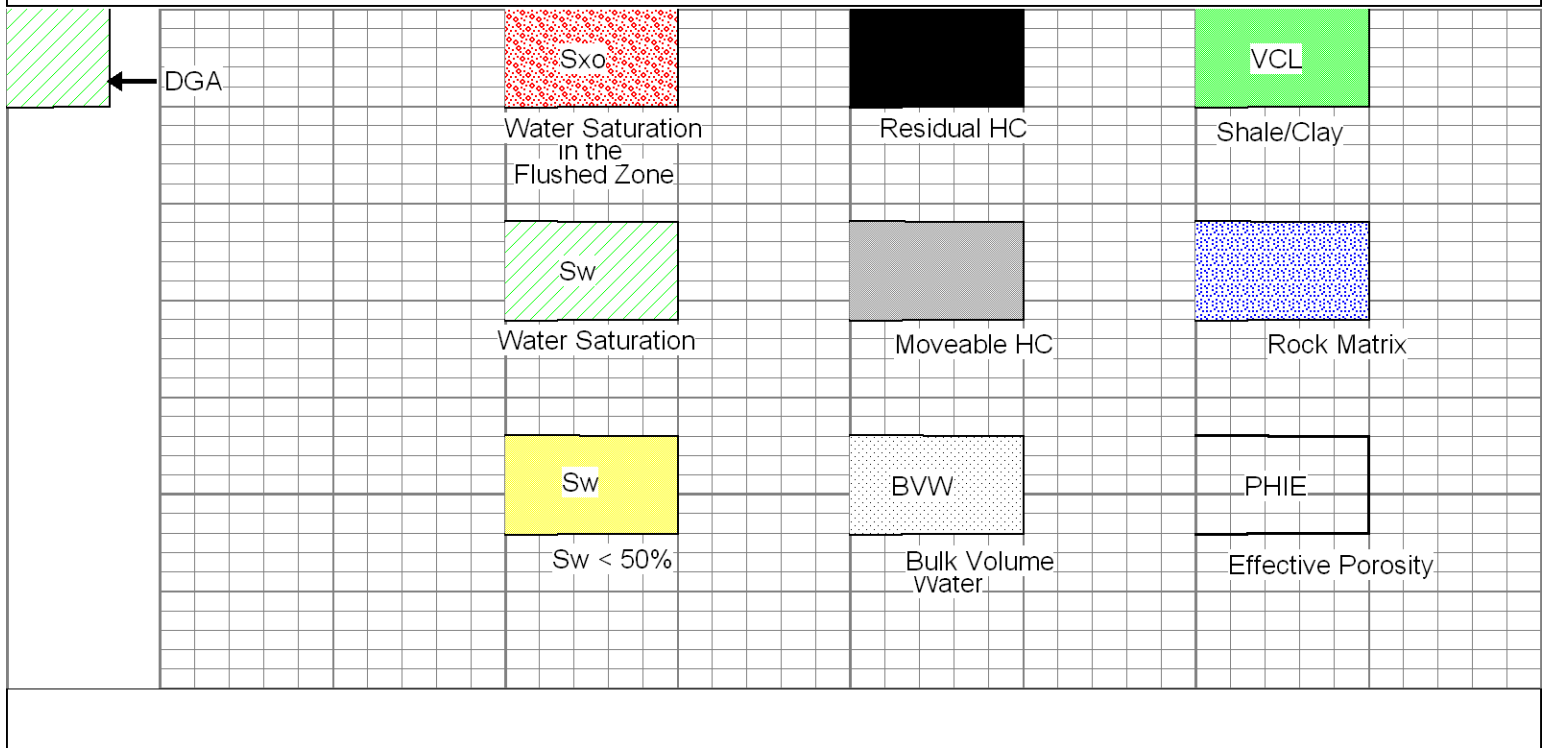
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

Thank you for using Log-Tech, Inc.
www.logtechinc.com

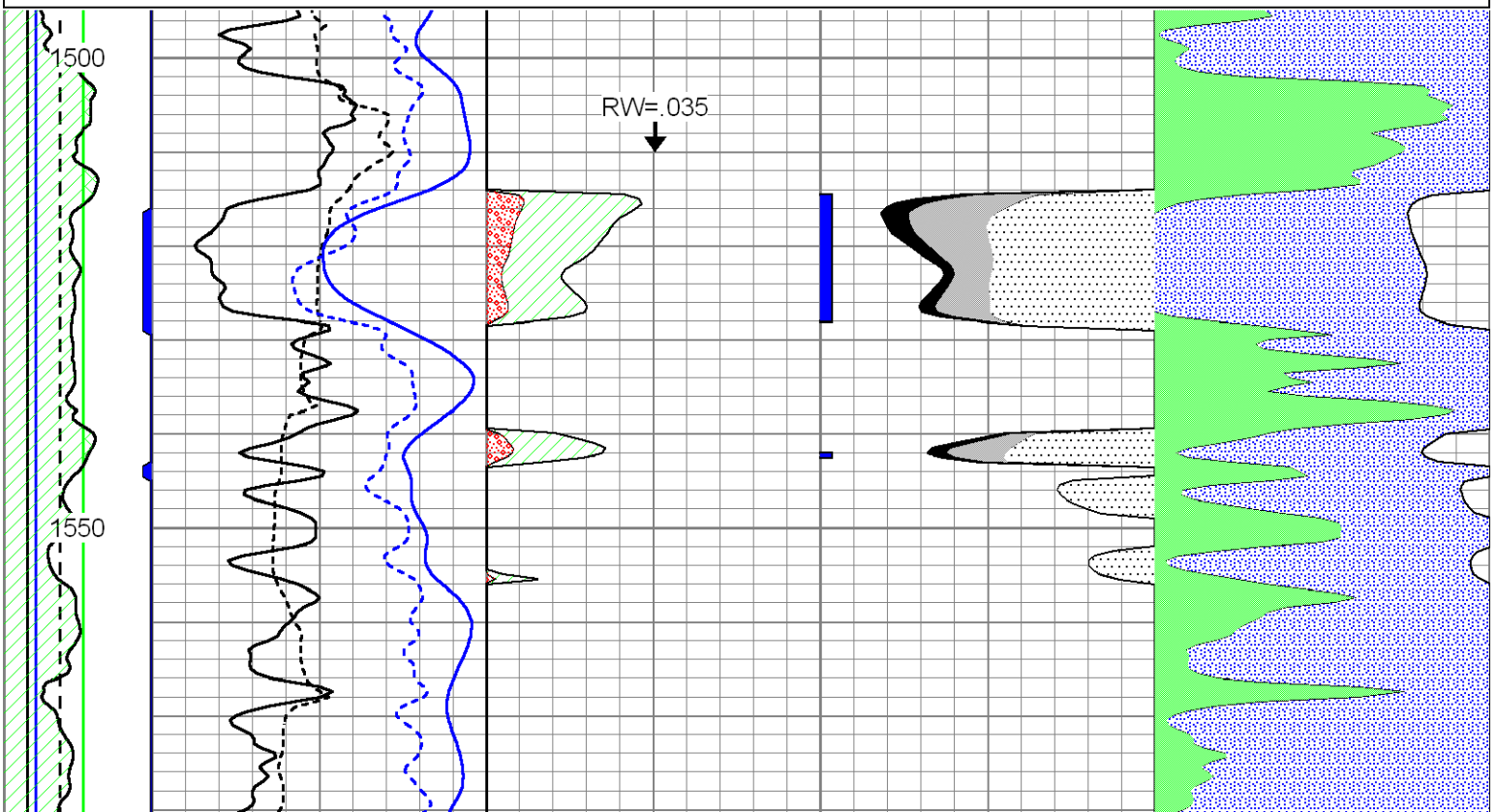
Conway Springs, Ks; South to 40th Rd;
2 West to Milan Rd; 1 South; 1/2 East;
North into location

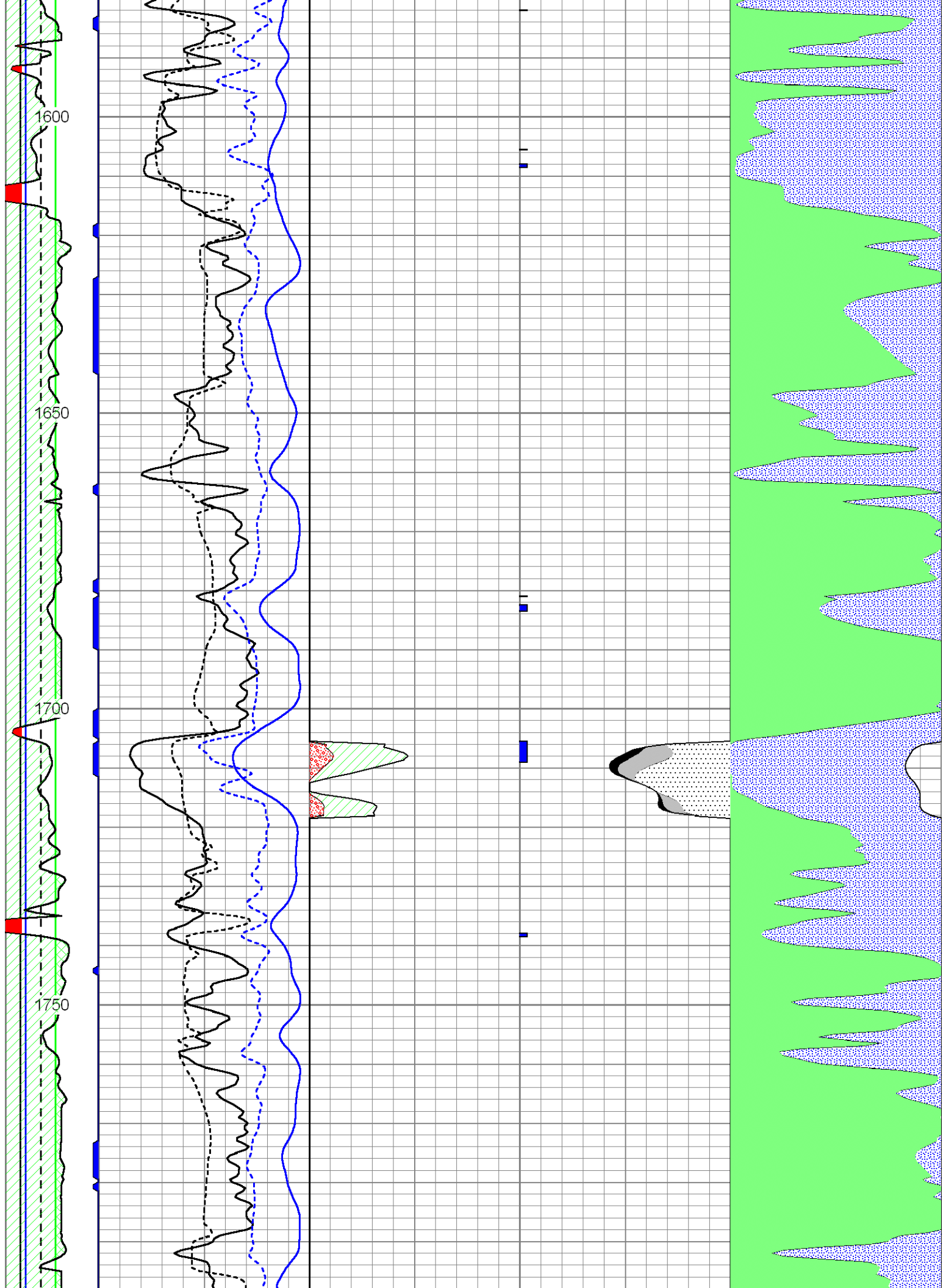
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Dataset Pathname: litho
Presentation Format: 2wxplt
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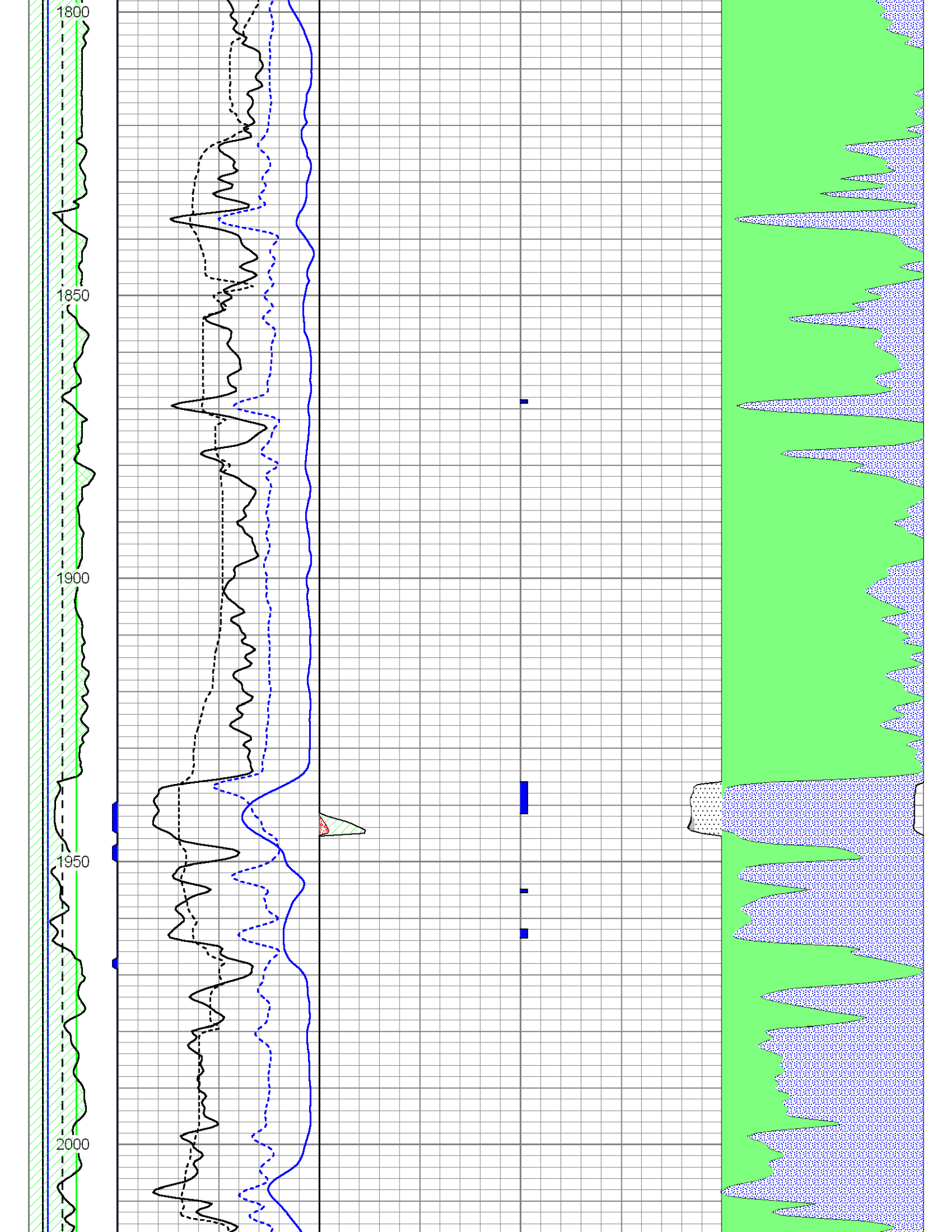


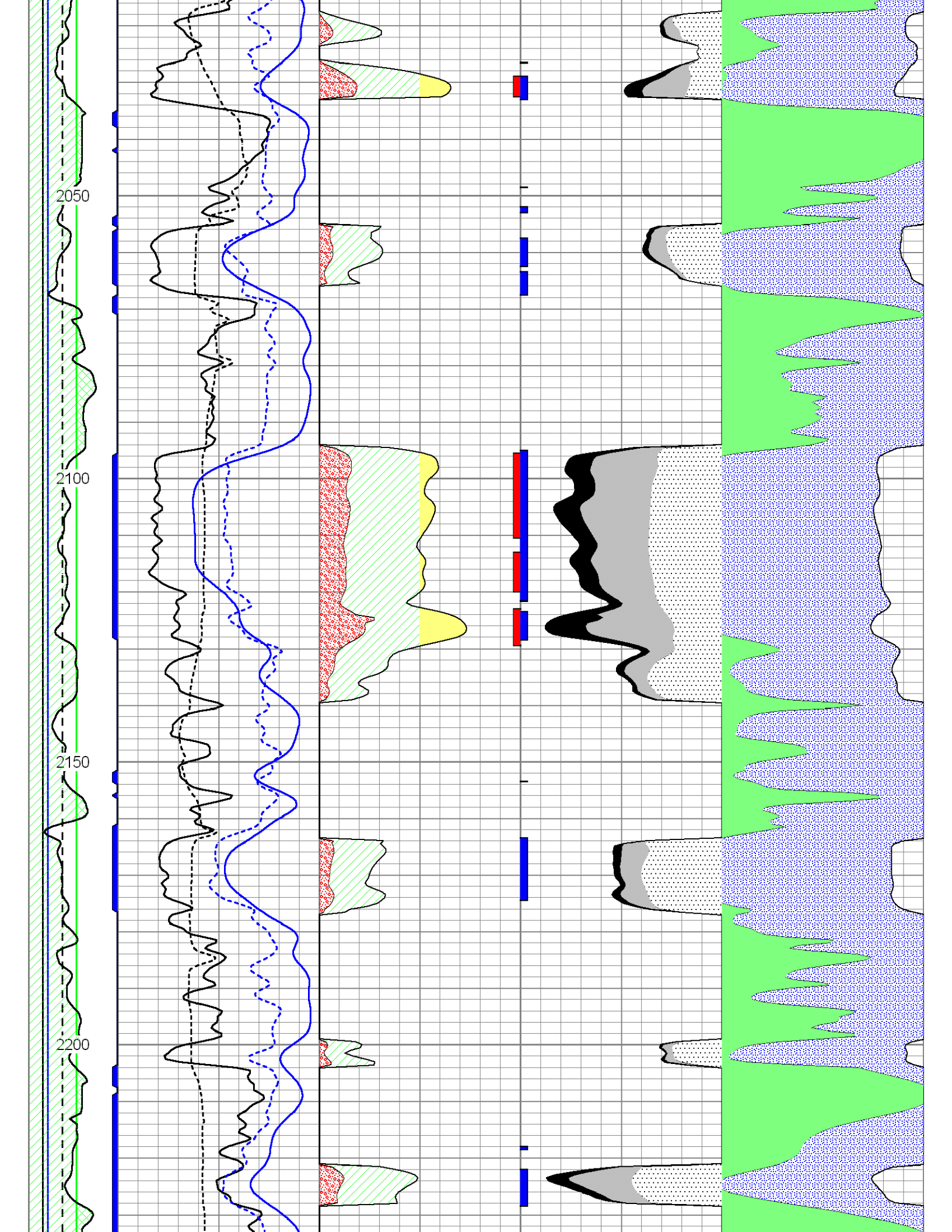
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 Charted by: Depth in Feet scaled 1:240

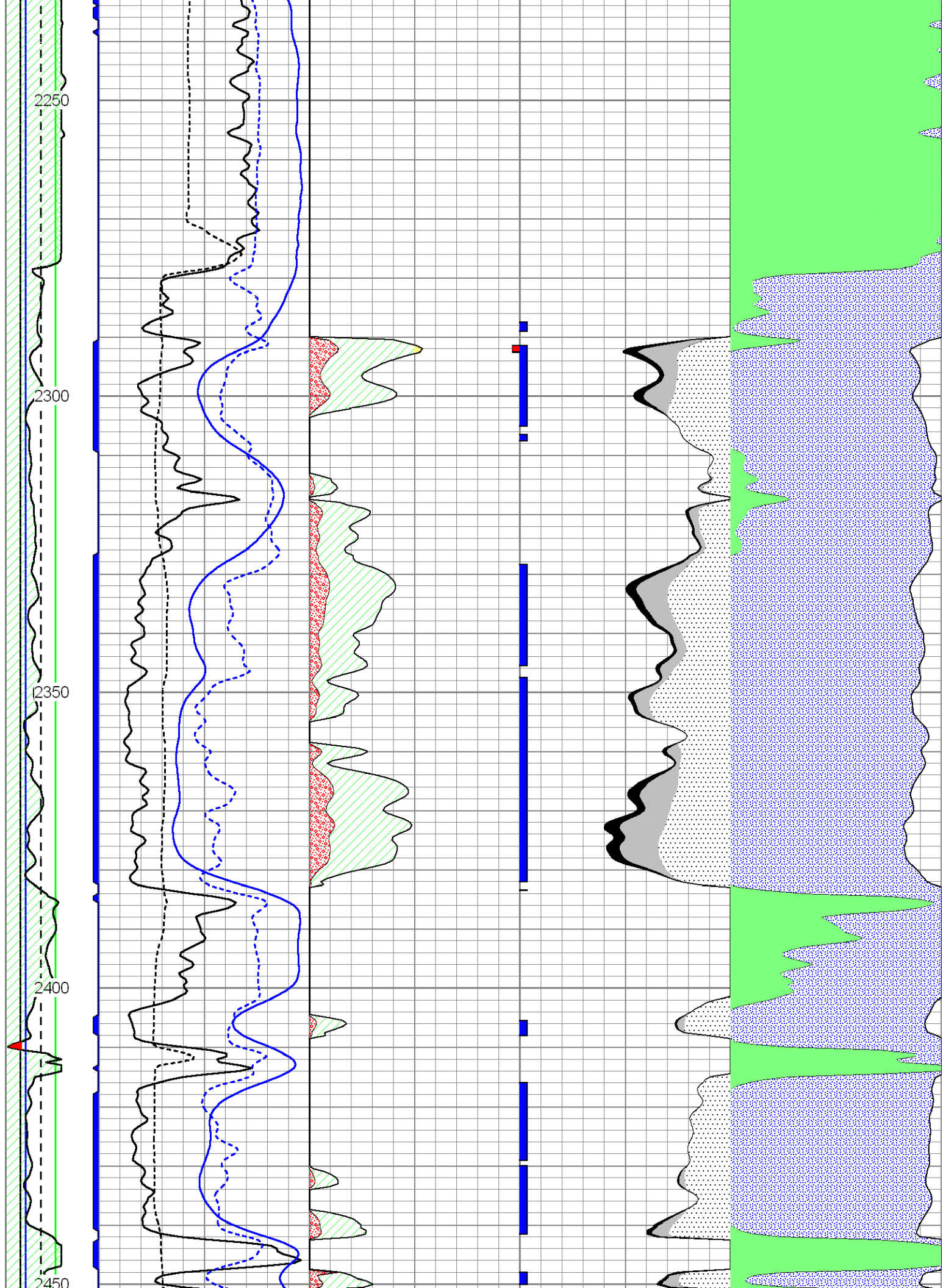
20	CLF	1	0	Gamma Ray	150	1	SW	0	0.3	PHIE	0	0	VCL	1
2.6	LM	3.1	6	DCAL (GAPI)	16	30	PAYFLAG	0	0.3	BVW	0	1	PHIE	0
	DGA		-150	SPC		0	SXO	0	0	PERM		30		
2.6		3.1							0.3	BVWSXO		0		

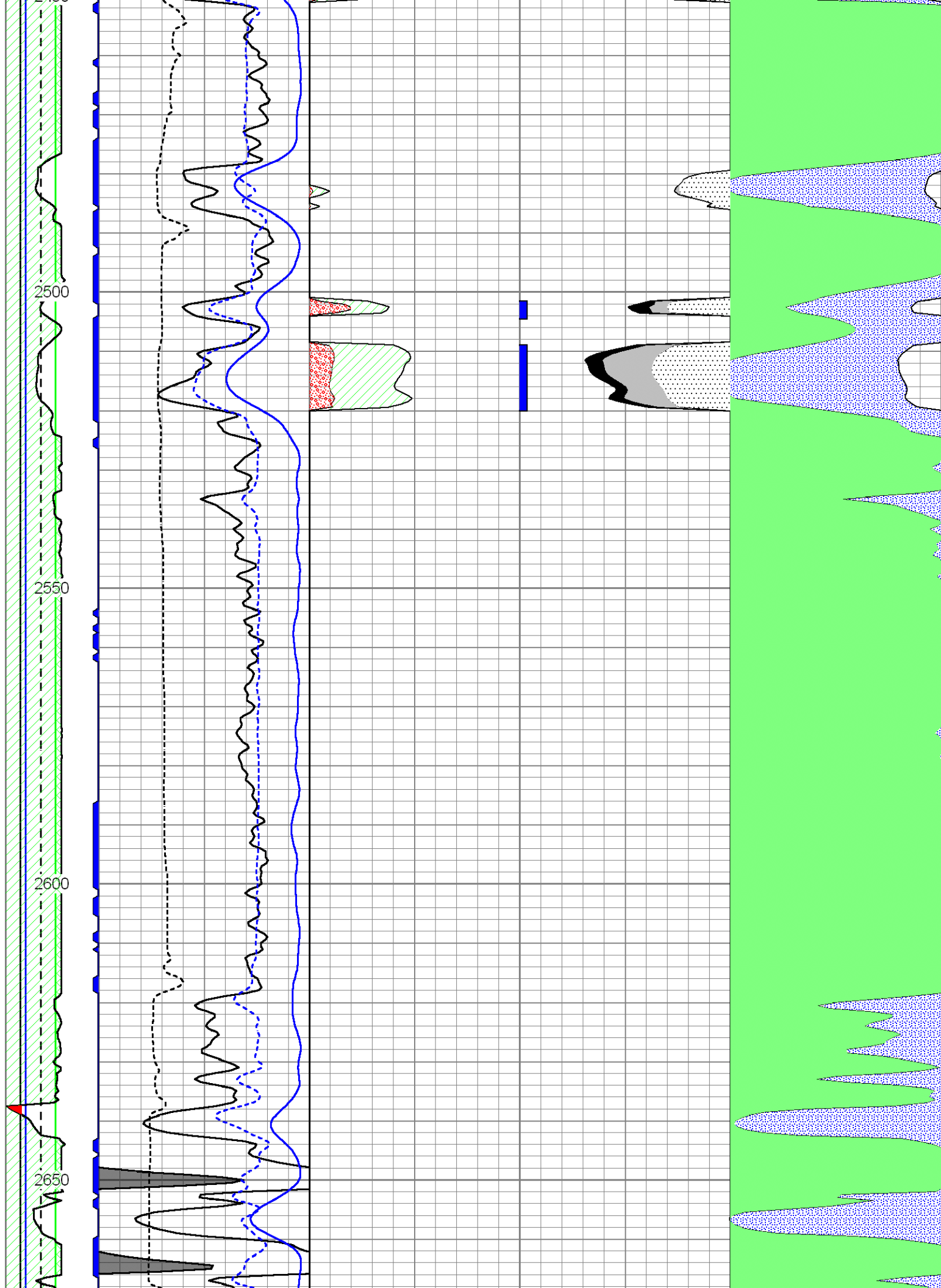


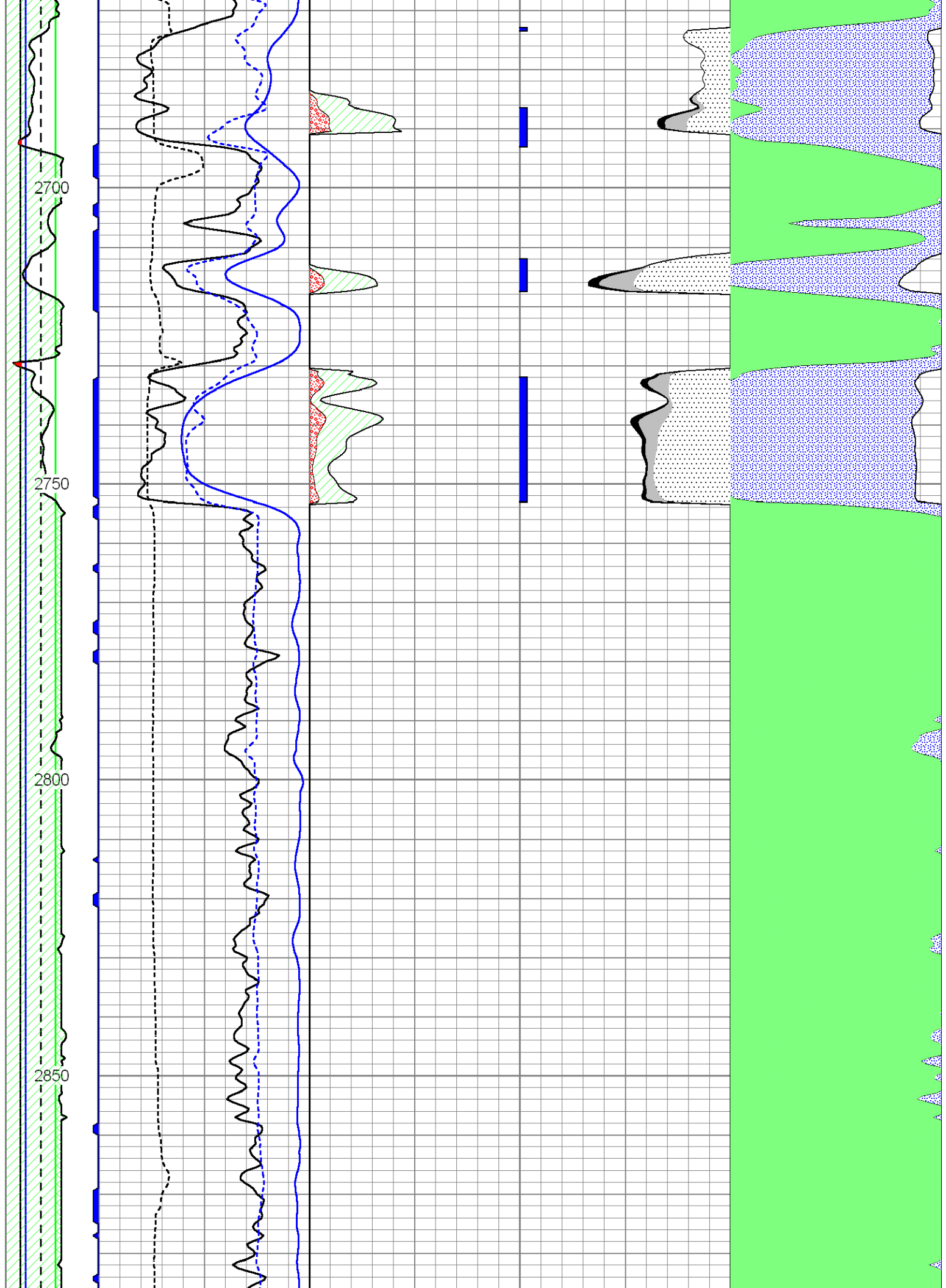


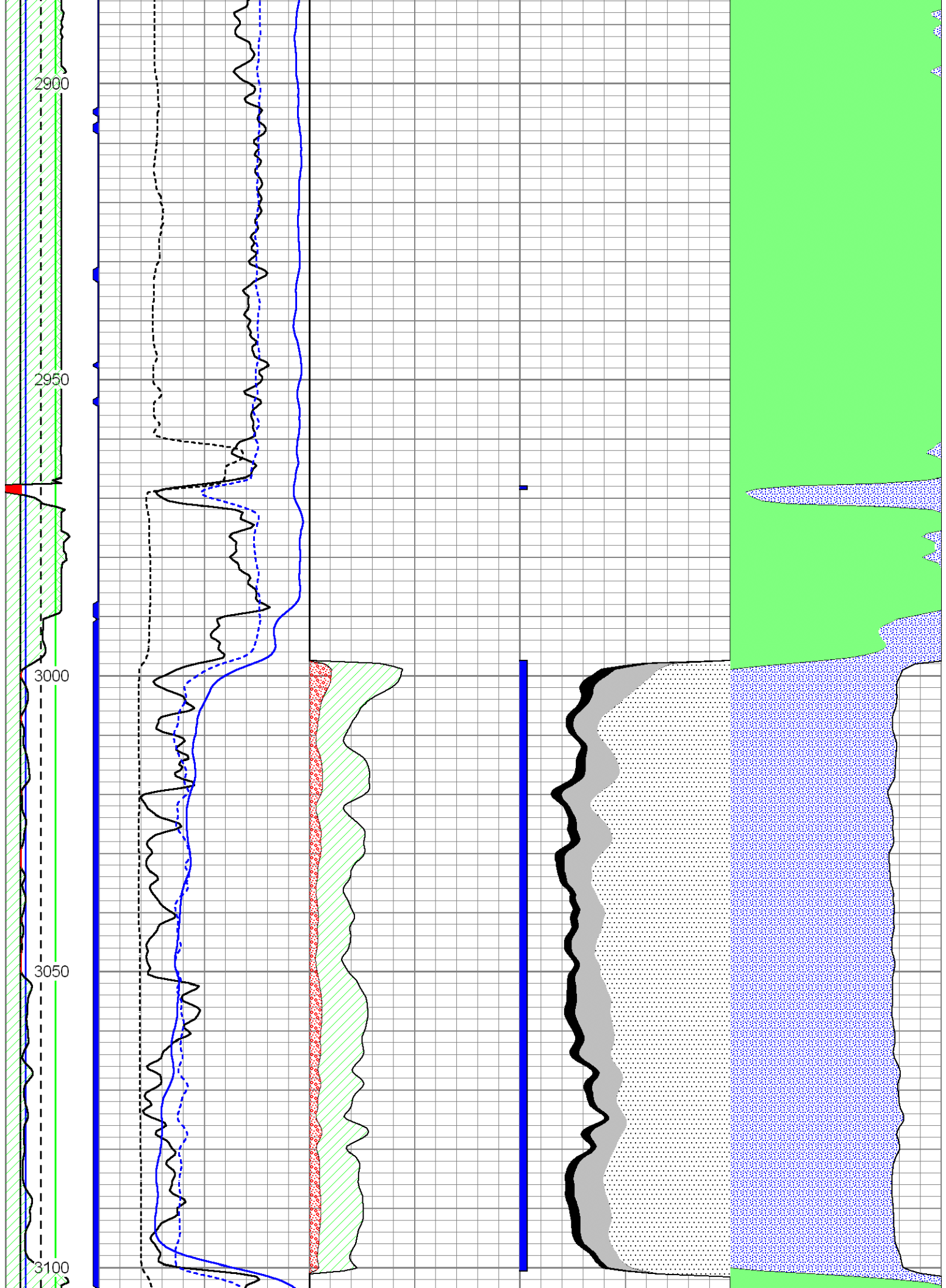


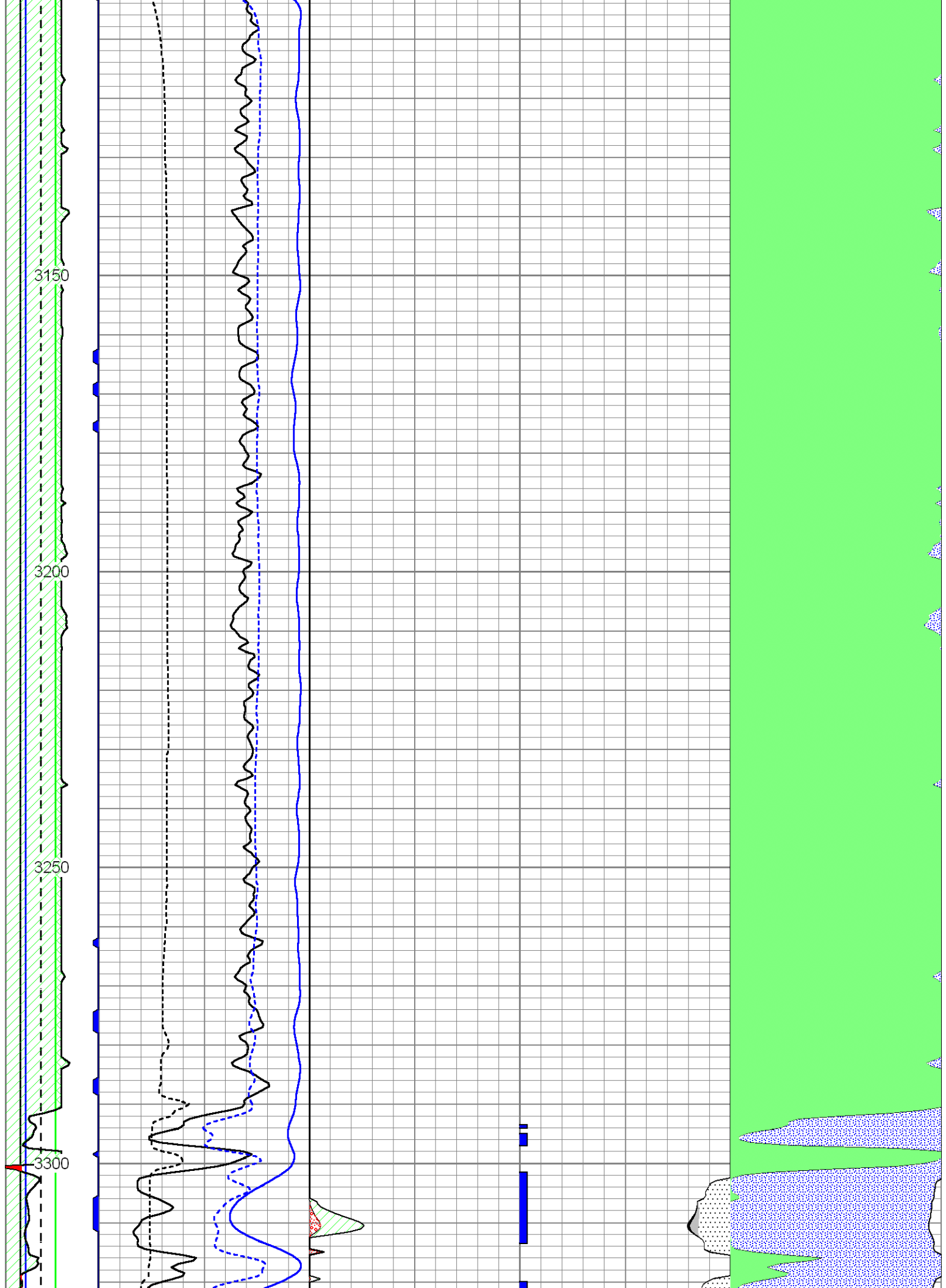


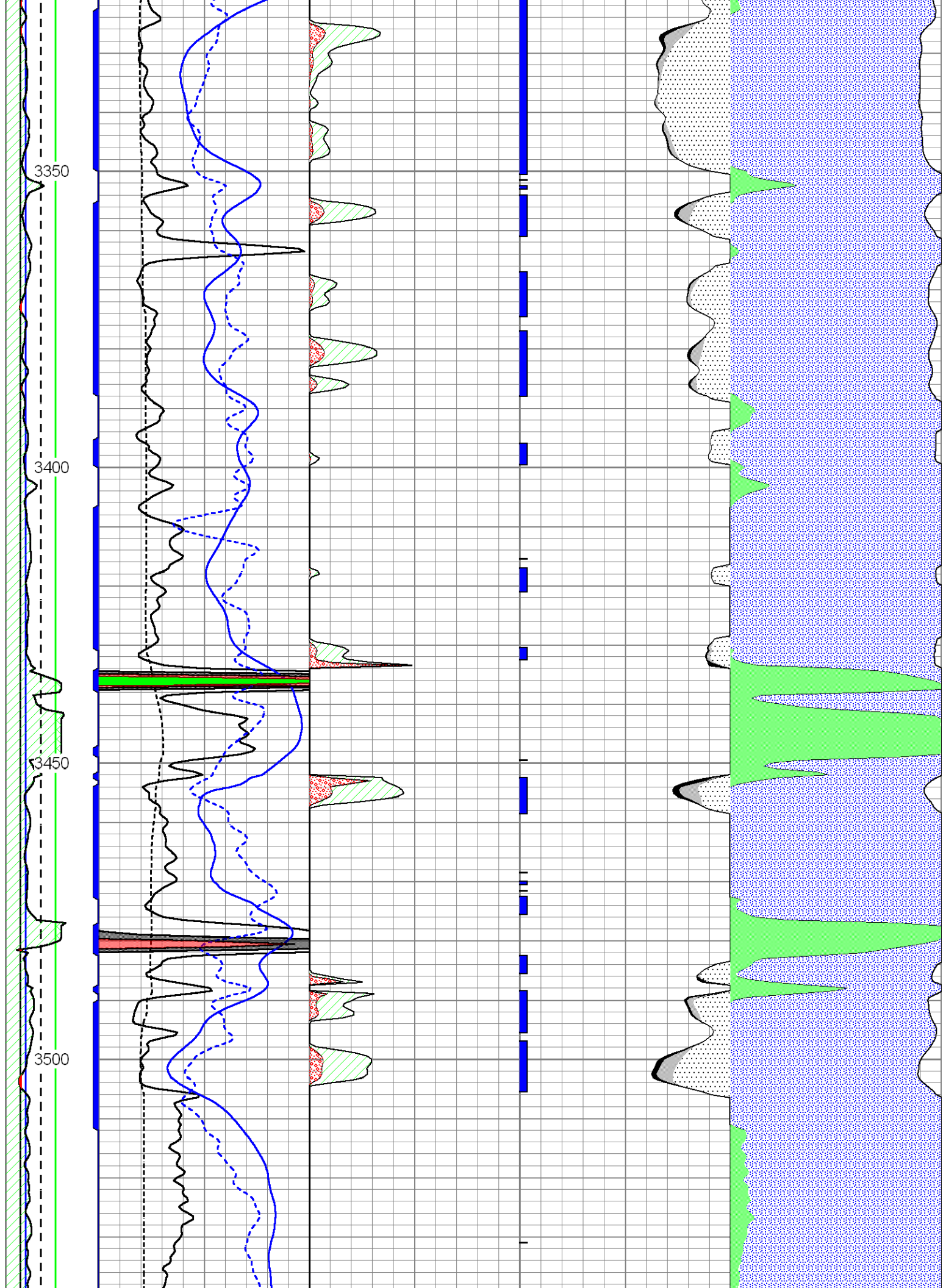


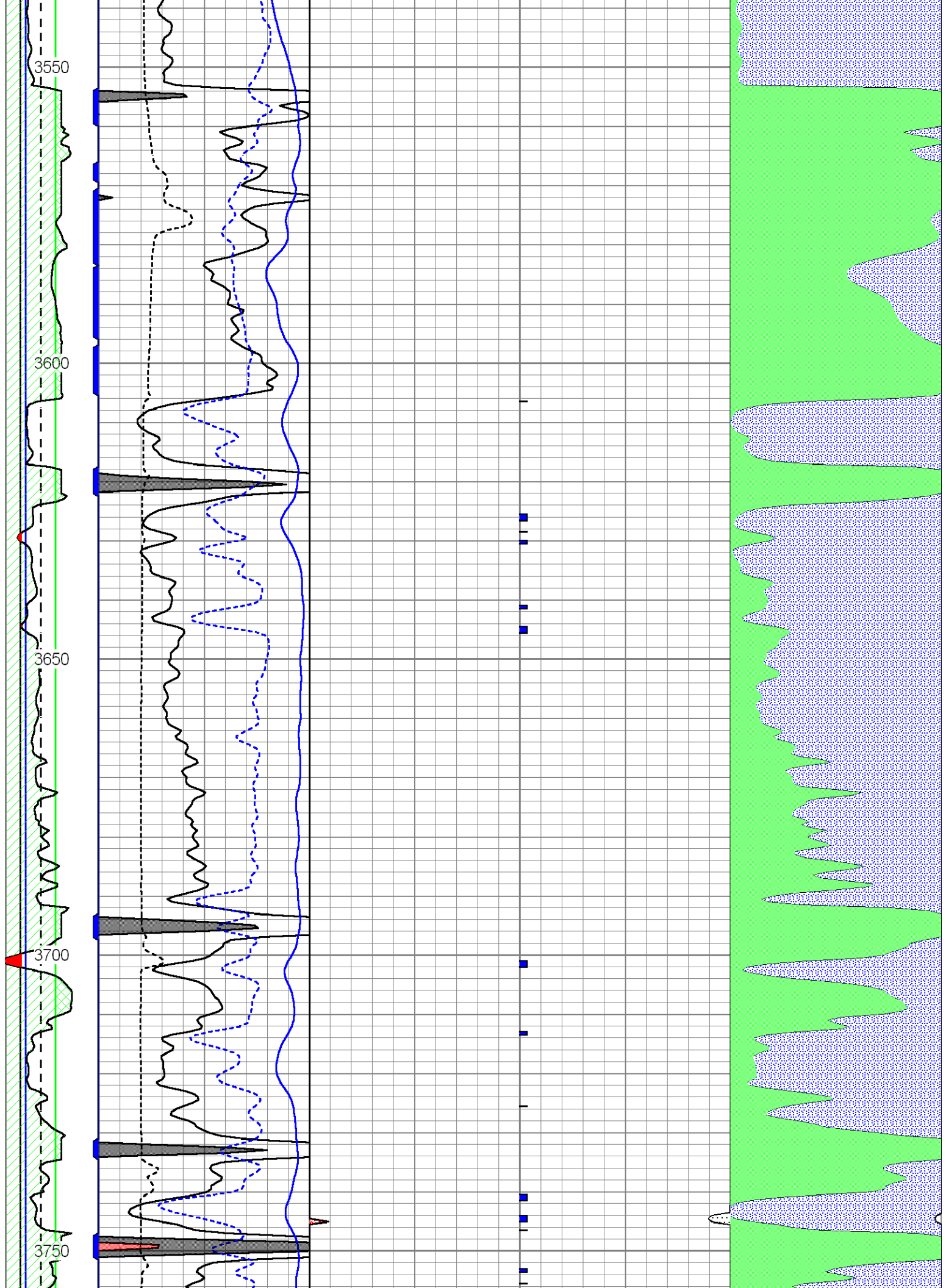


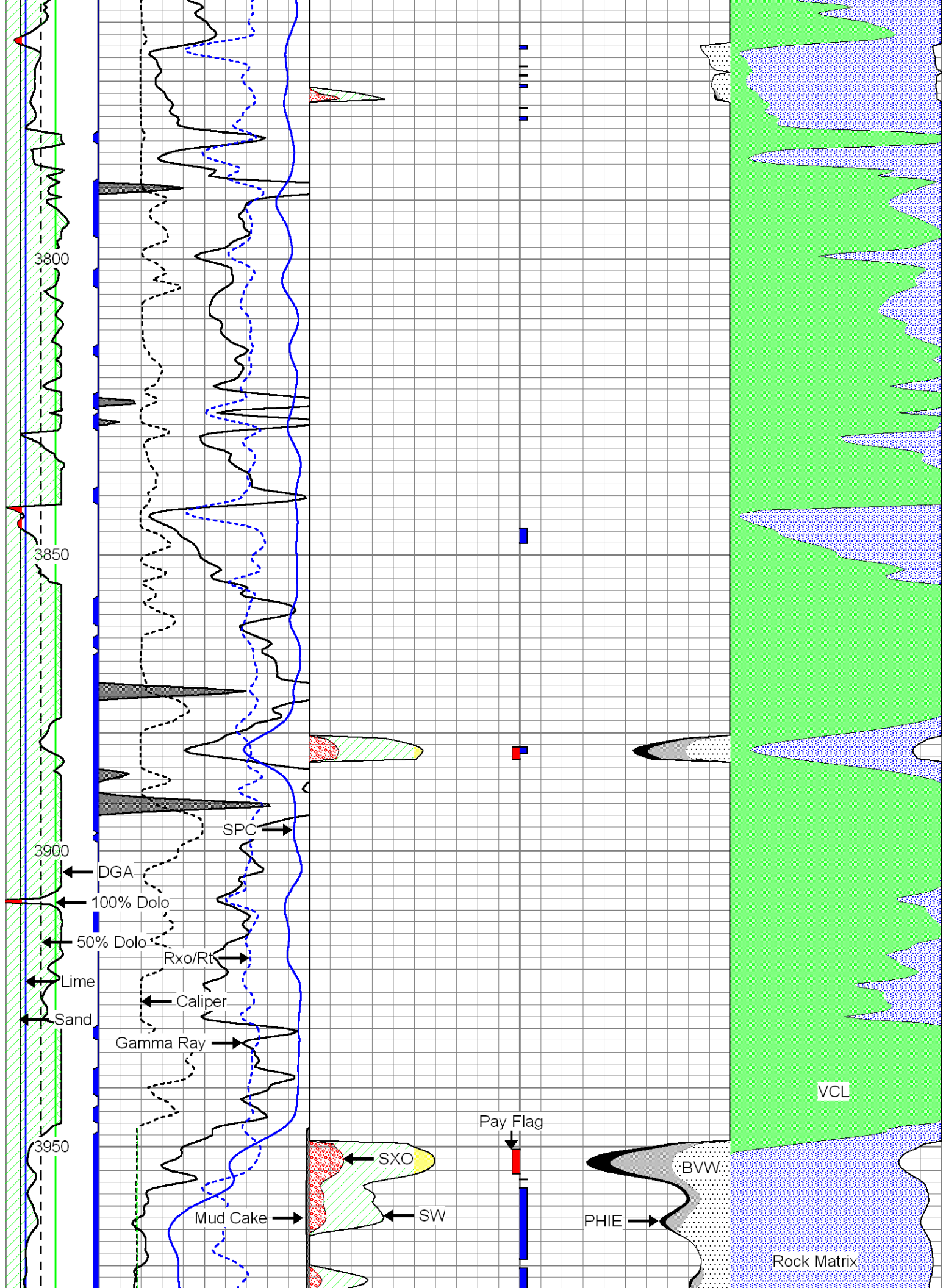


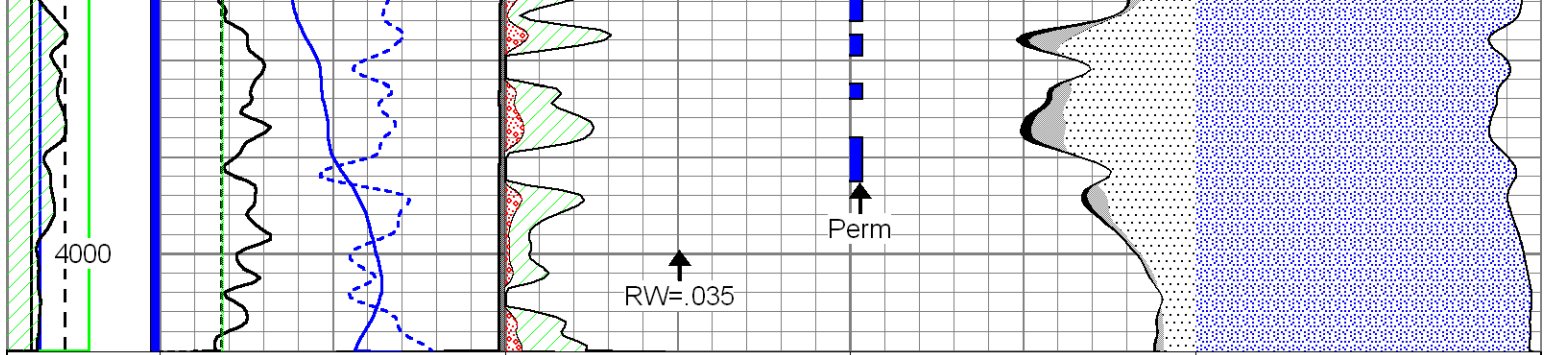












20	CLF	1	0	Gamma Ray	150	1	SW	0	0.3	PHIE	0	0	VCL	1
2.6	LM	3.1	6	DCAL (GAPI)	16	30	PAYFLAG	0	0.3	BVW	0	1	PHIE	0
	DGA		-150	SPC	0	1	SXO	0	0	PERM	30			
2.6		3.1							0.3	BVWSXO	0			



Dual Induction Log

DIGITAL LOG (785) 625-3858

API No.	15-191-22593-00-00	
Company	McCoy Petroleum Corporation	
Well	Curry Trust 'A' No. 4-32	
Field	Erskine	
County	Sumner	State Kansas
Location	NE - NW - SW 2310' FSL & 990' FWL	
Sec: 32	Twp: 31 S	Rge: 3 W
Other Services	CNL/CDL MEL	
Elevation	K.B. 1293 D.F. 1284 G.L. 1284	

Permanent Datum	Ground Level	Elevation 1284
Log Measured From	Kelly Bushing	9 Ft. Above Perm. Datum
Drilling Measured From	Kelly Bushing	
Date	4/16/2011	
Run Number	One	
Depth Driller	4042	
Depth Logger	4043	
Bottom Logged Interval	4042	
Top Log Interval	250	
Casing Driller	8.625 @ 279	
Casing Logger	276	
Bit Size	7.875	
Type Fluid in Hole	Chemical	
Salinity, ppm CL	2.000	
Density / Viscosity	9.4	55
pH / Fluid Loss	10.0	8.8
Source of Sample	Flowline	
Rm @ Meas. Temp	1.50 @	60
Rmf @ Meas. Temp	1.13 @	60
Rmc @ Meas. Temp	2.03 @	60
Source of Rmf / Rmc	Charts	
Rm @ BHT	0.77 @	116
Operating Rig Time	4 Hours	
Max Rec. Temp. F	116	
Equipment Number	15	
Location	Hays	
Recorded By	B. Becker	
Witnessed By	Robert Hendrix	

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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

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 (785) 625-3858

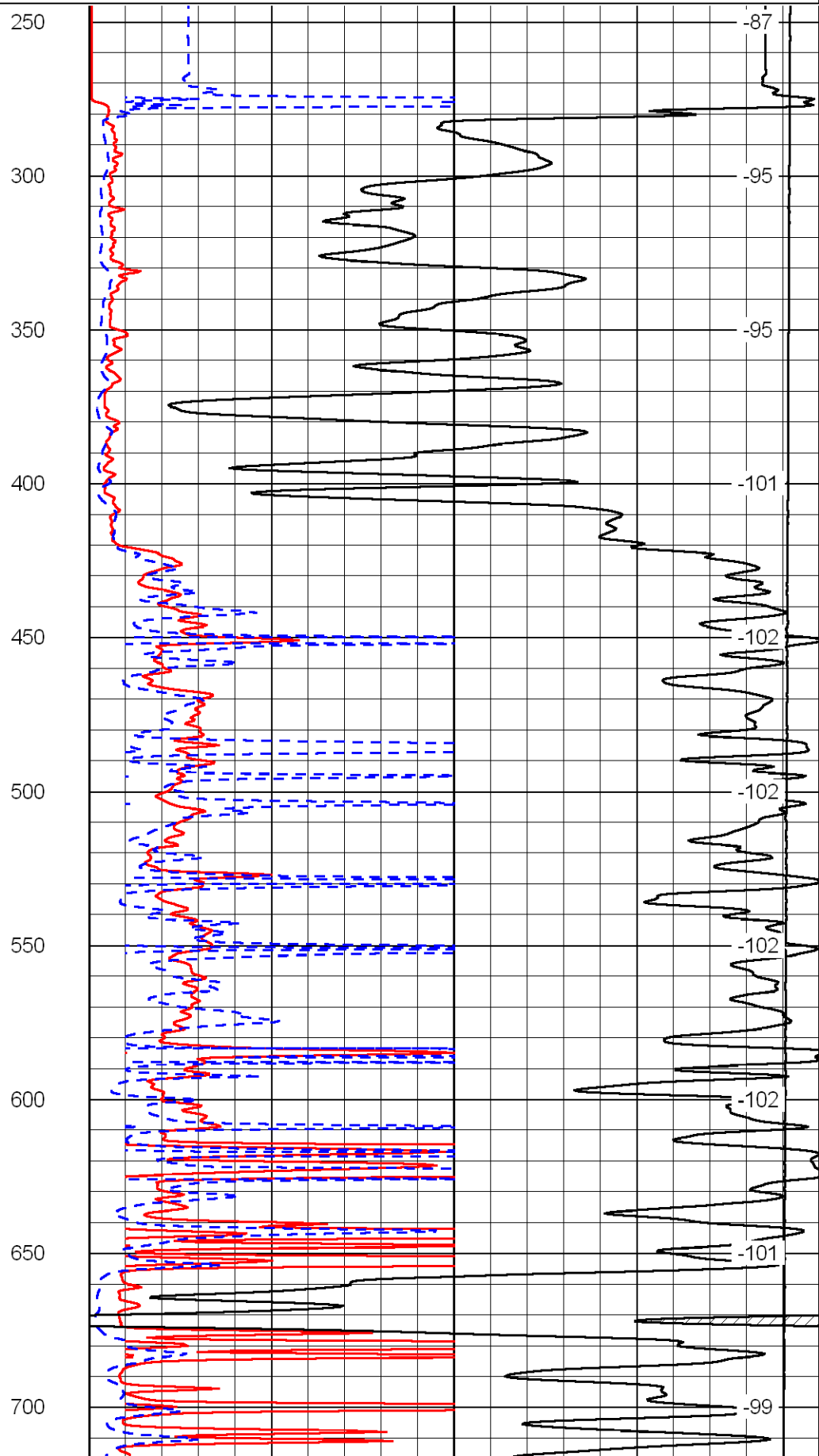
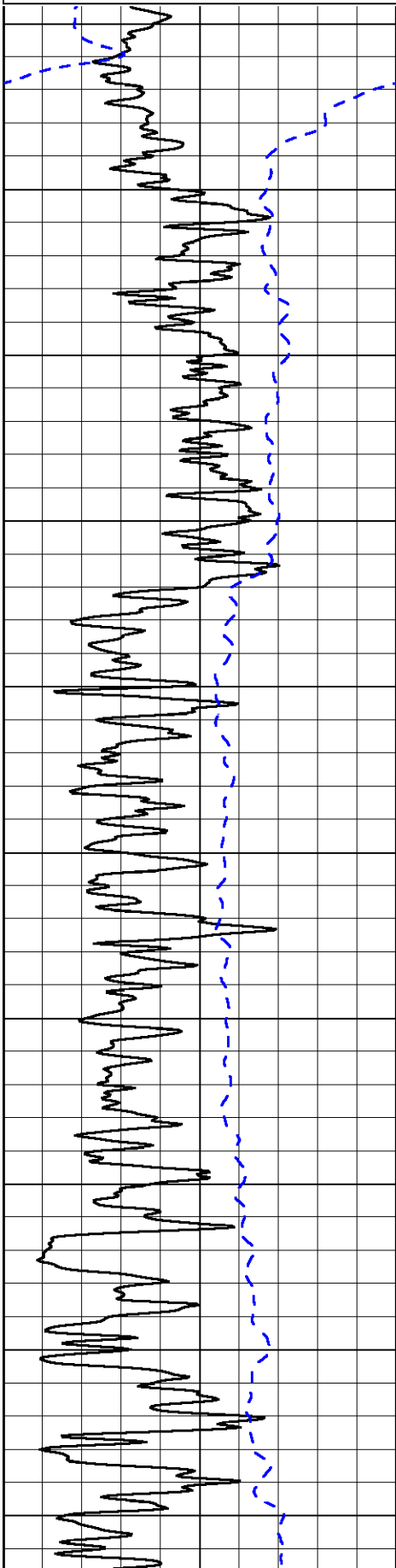
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 2 West to Milan Rd; 1 South; 1/2 East;
 North into location

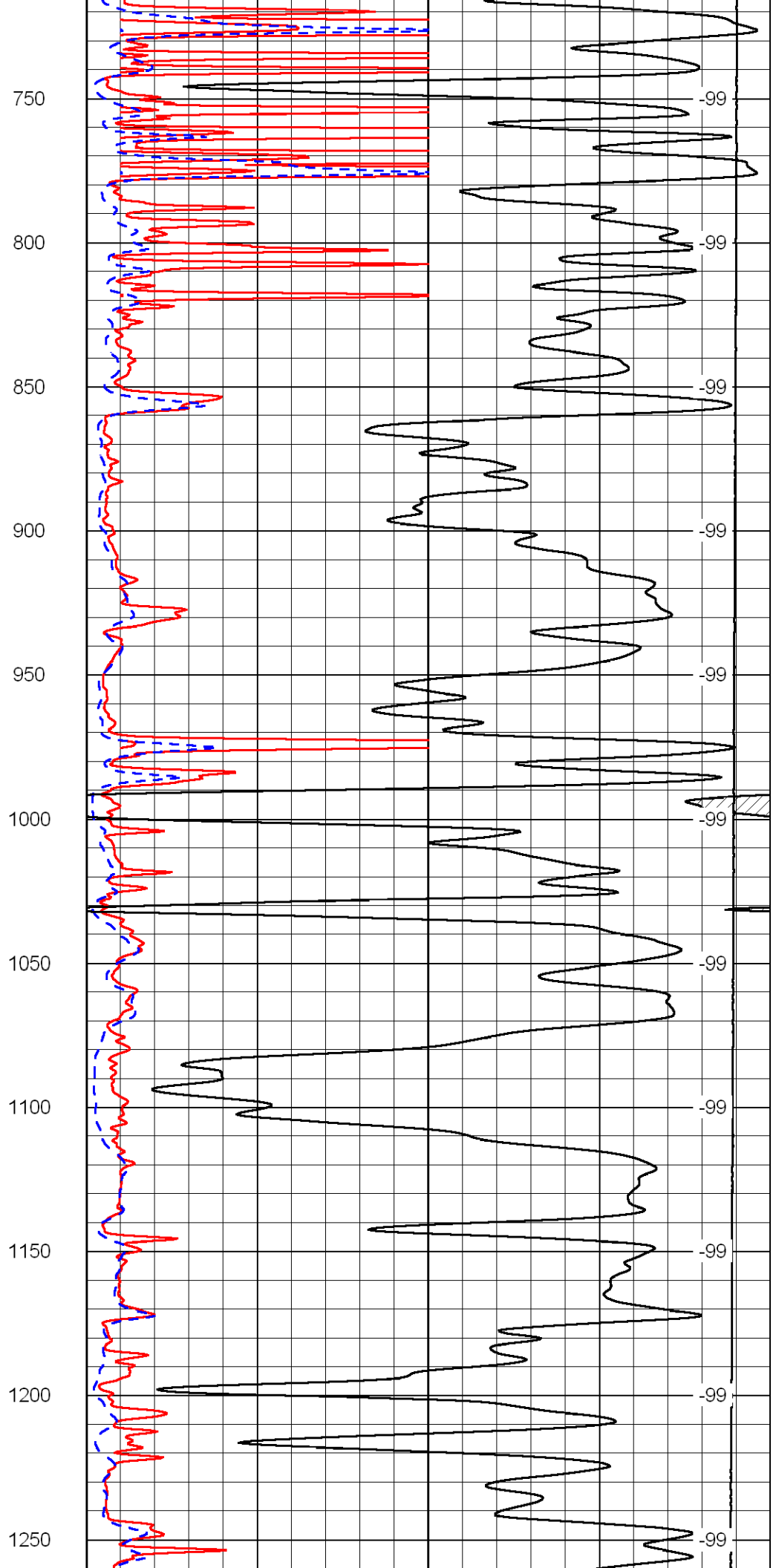
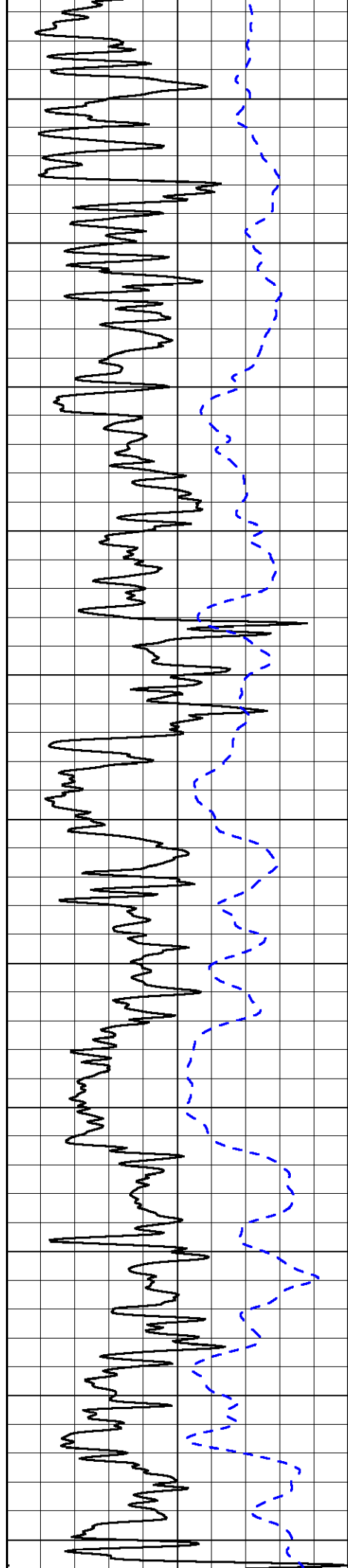
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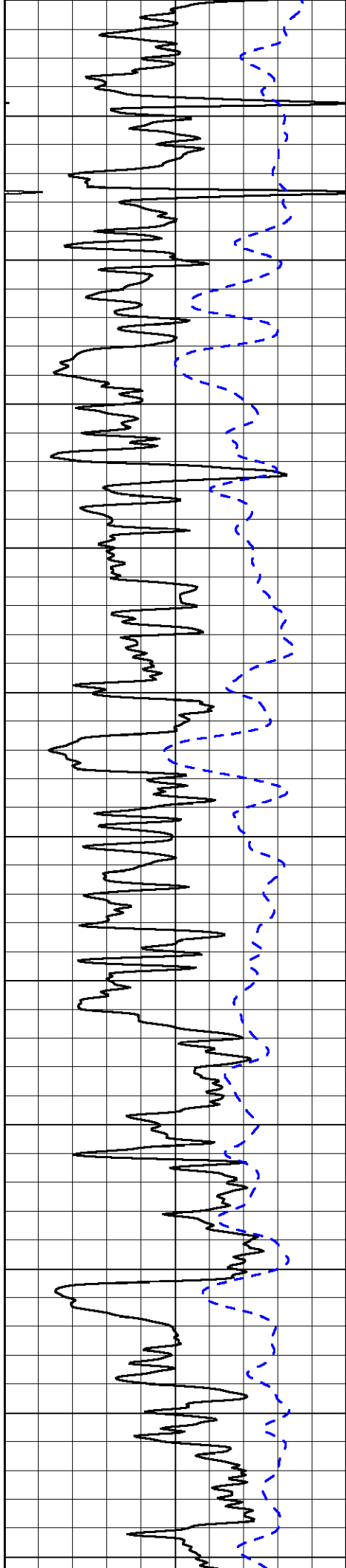
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-200 SP 0

0 Shallow Resistivity 50
0 Deep Resistivity 50
1000 Conductivity 0
15000 Line Tension 0
50 Shallow Resistivity 500
50 Deep Resistivity 500

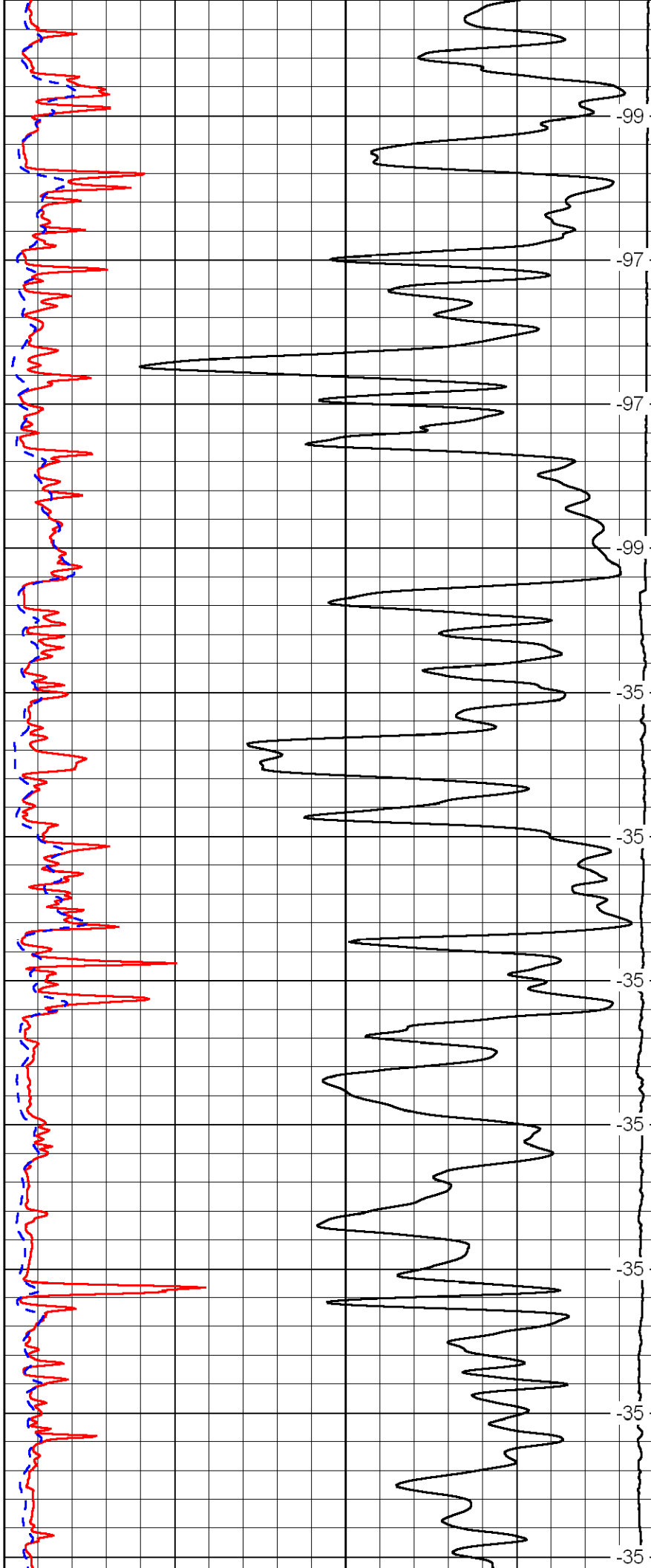
LSPD



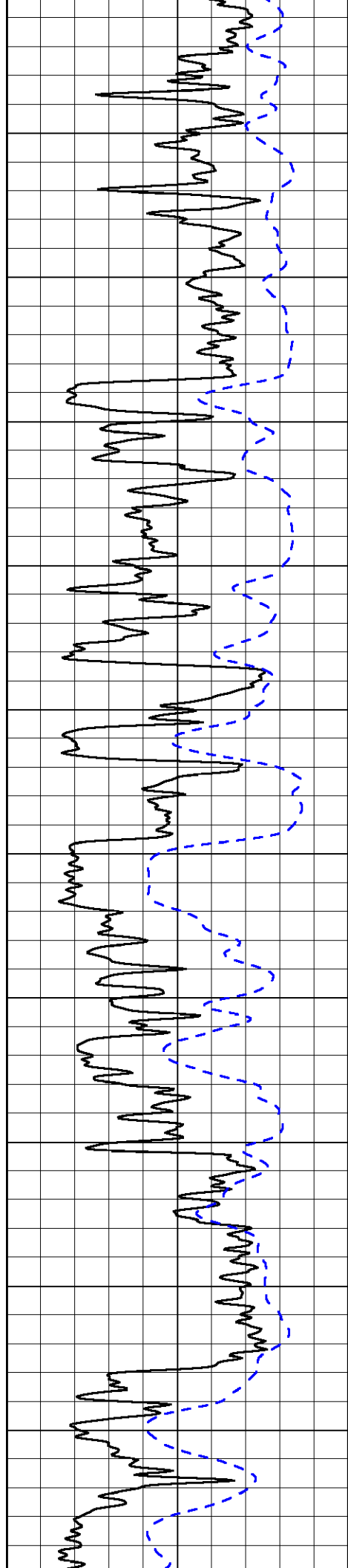




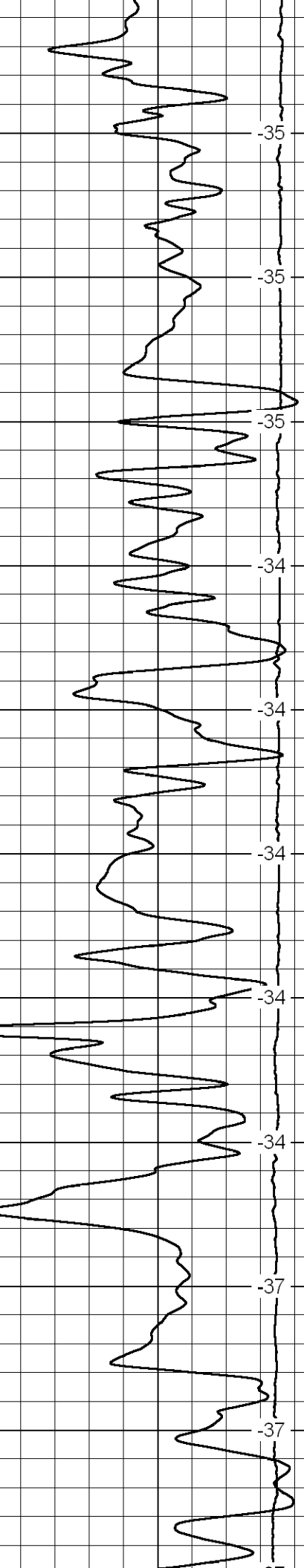
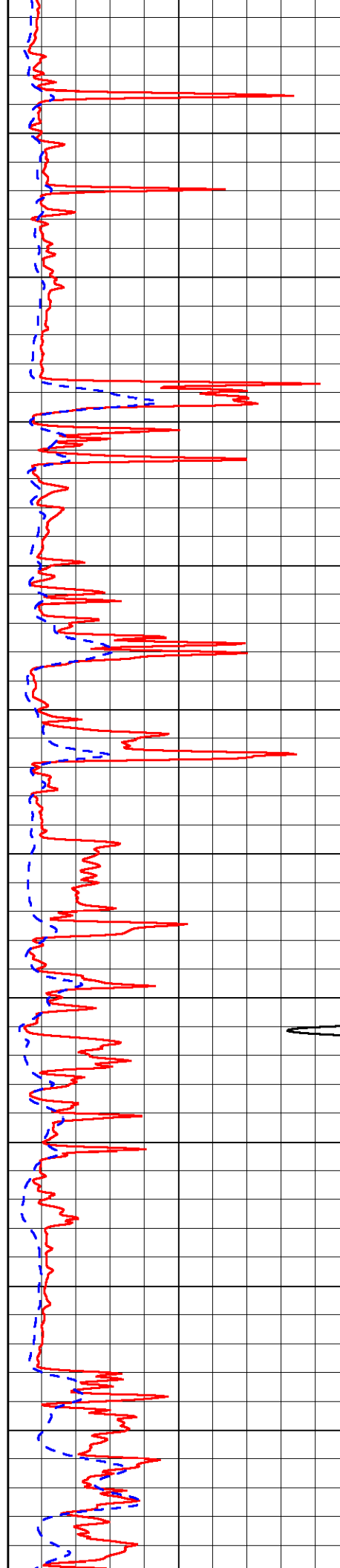
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1400
1450
1500
1550
1600
1650
1700
1750
1800



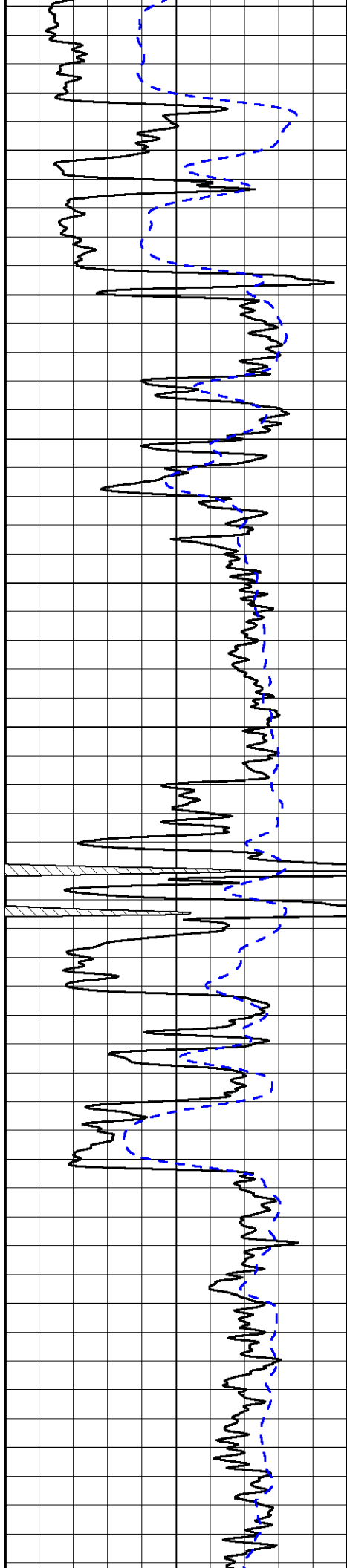
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-35
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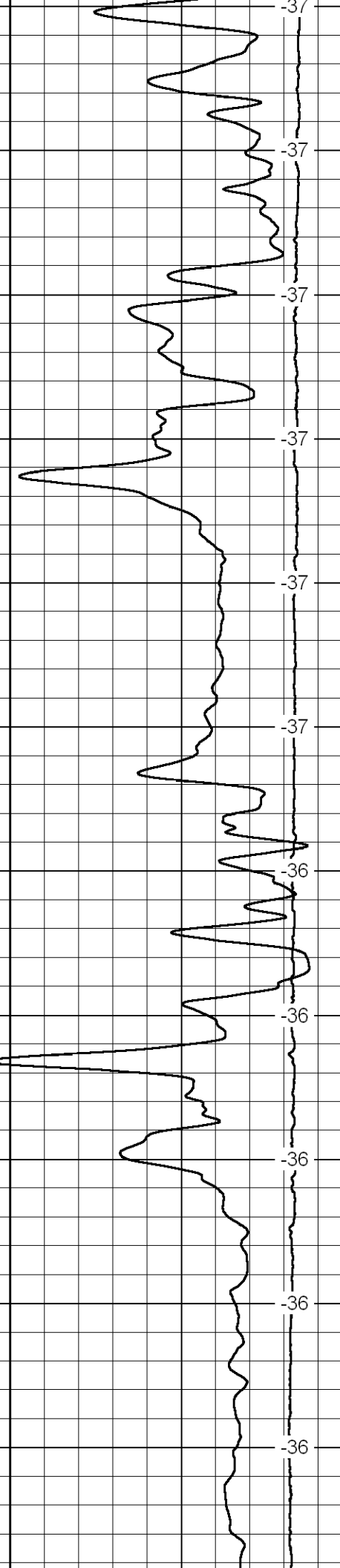
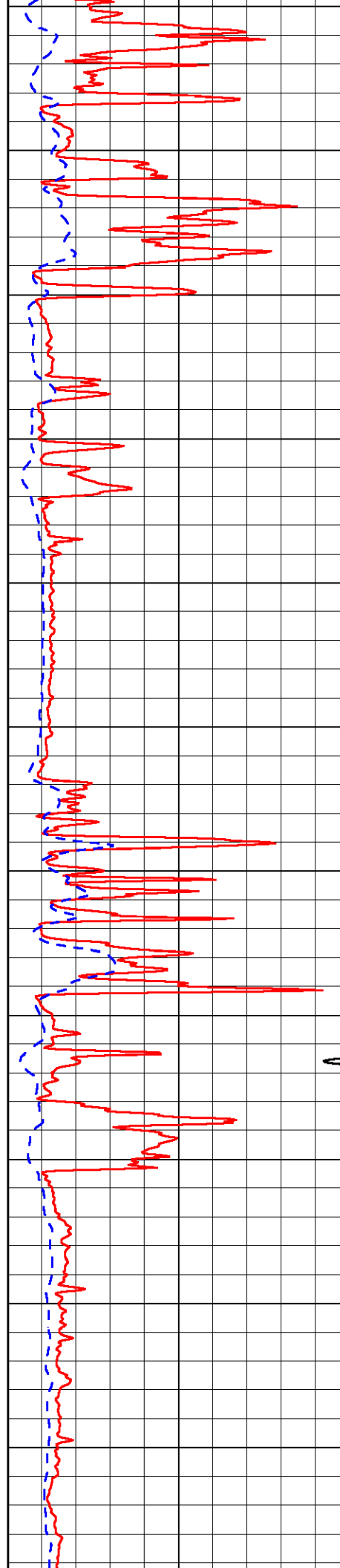
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1900
1950
2000
2050
2100
2150
2200
2250
2300
2025



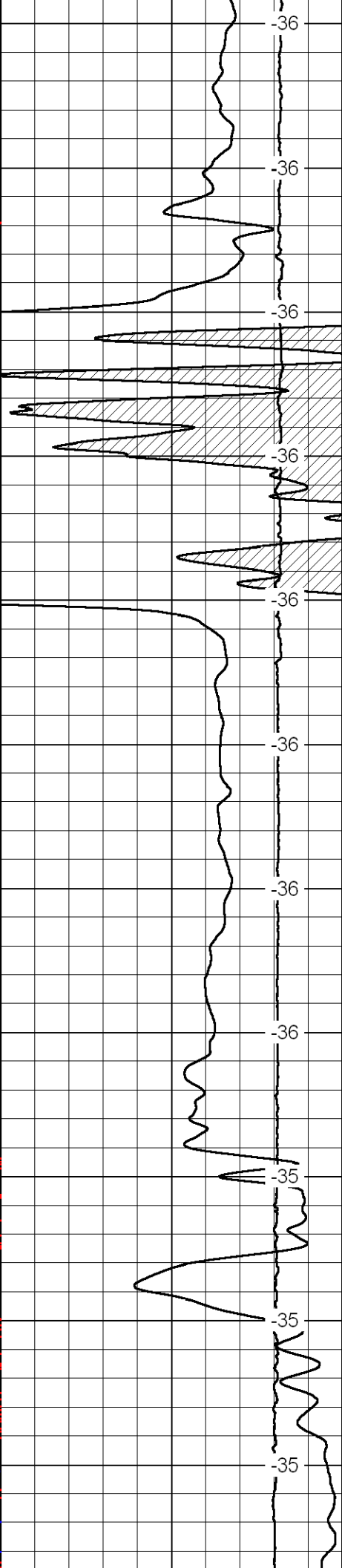
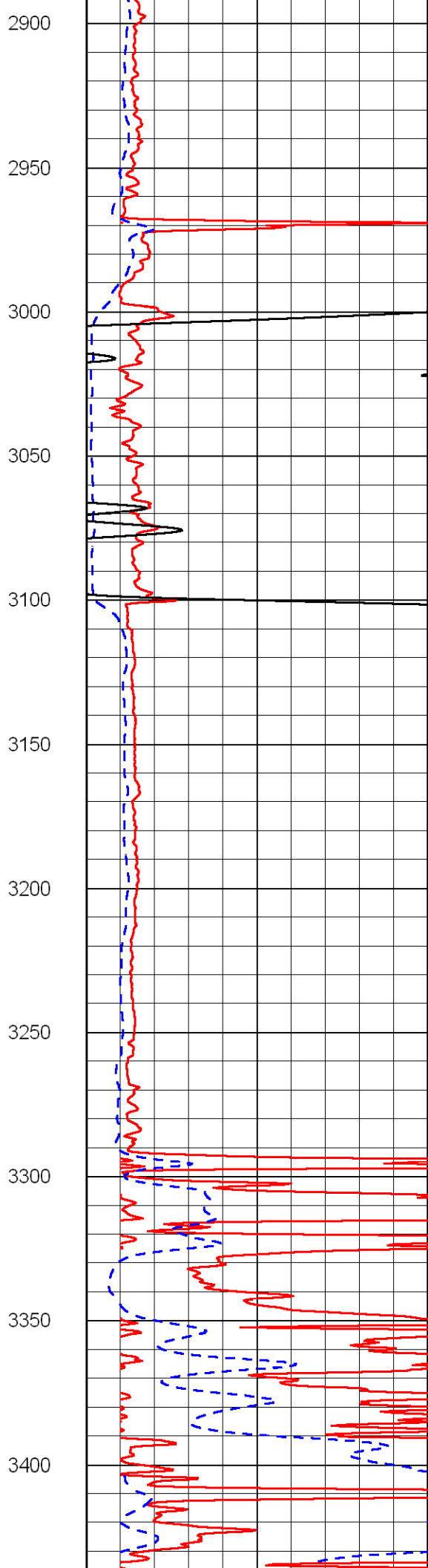
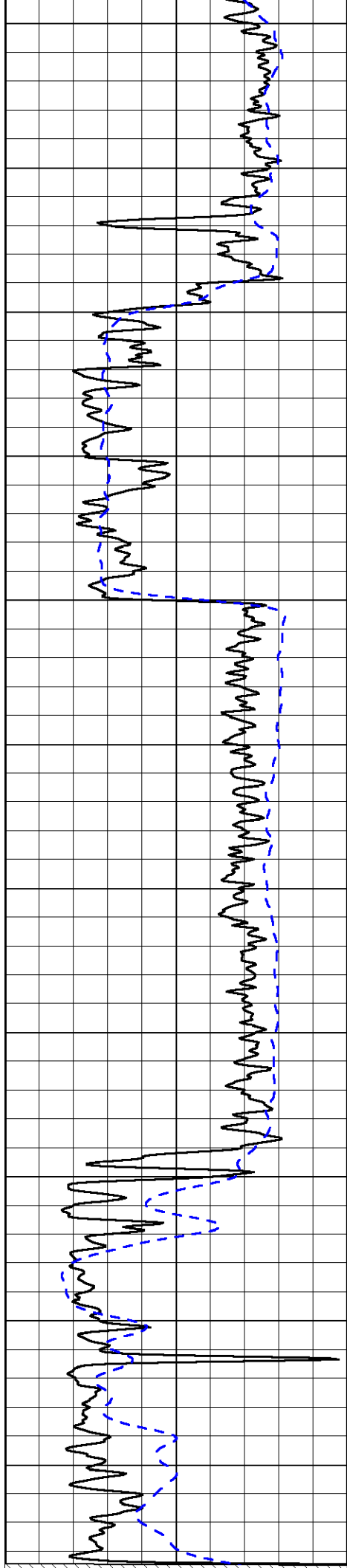
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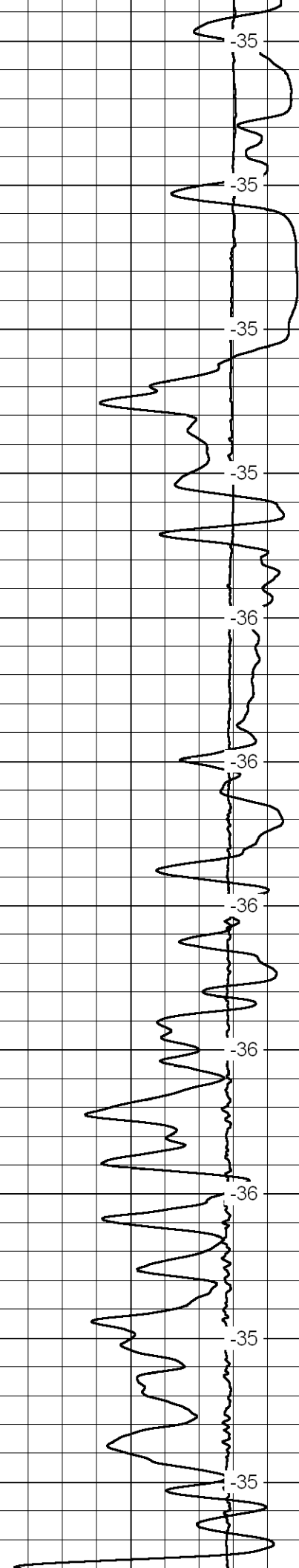
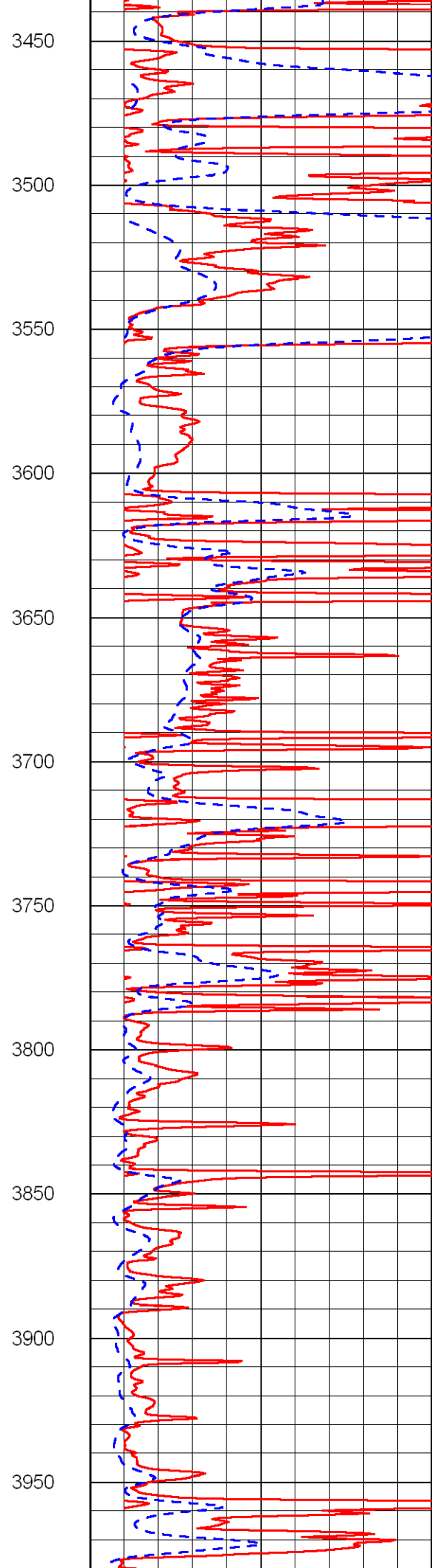
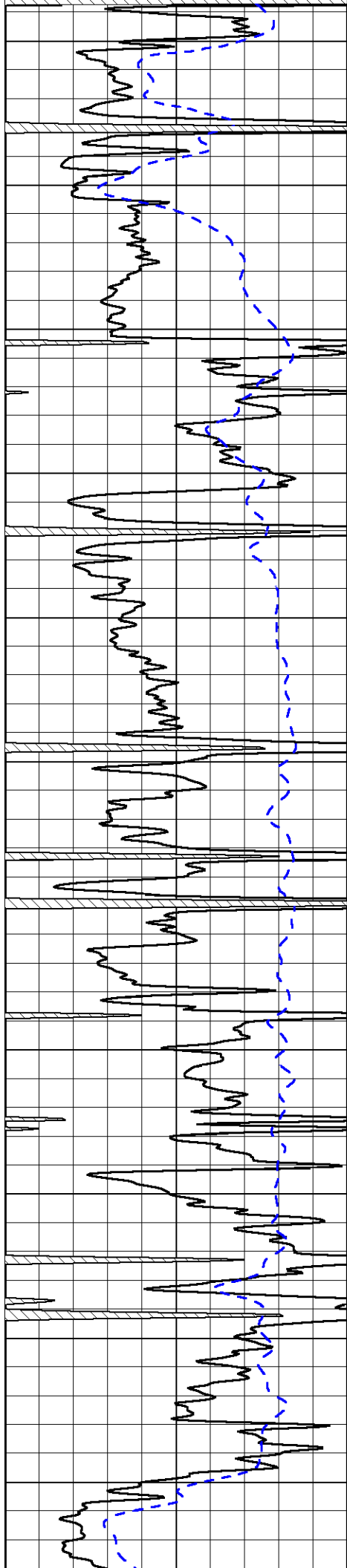


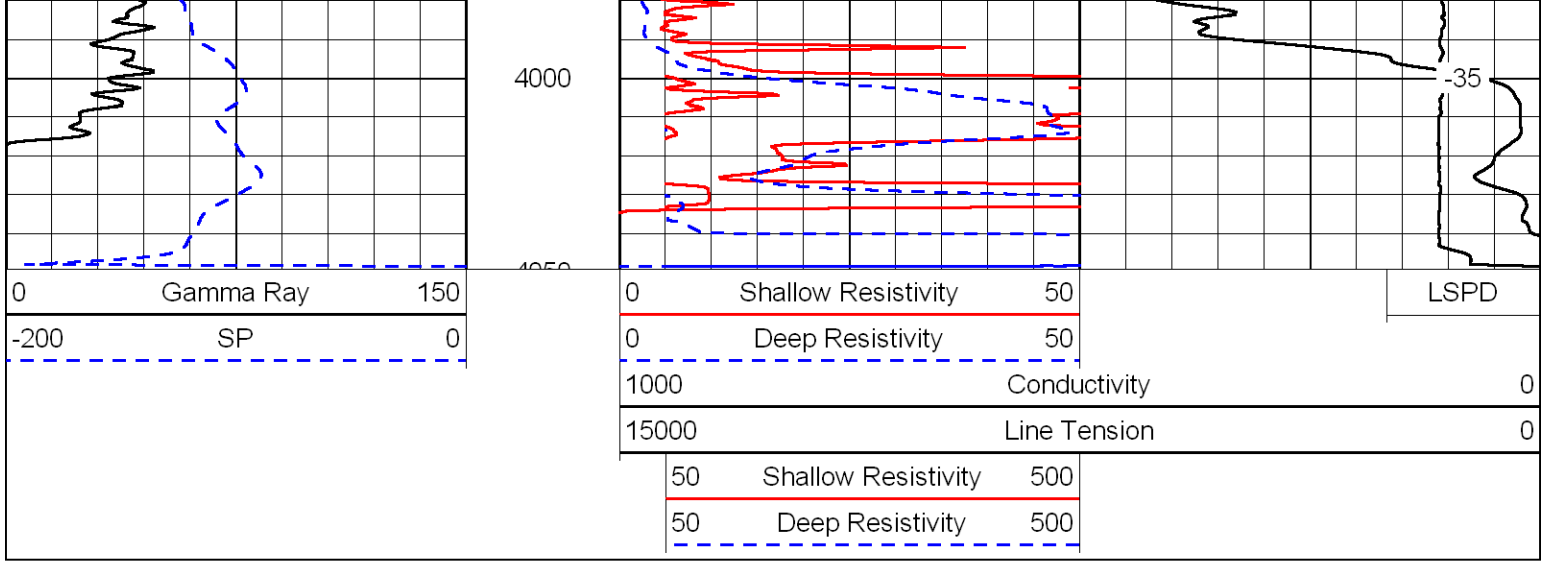
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2500
2550
2600
2650
2700
2750
2800
2850



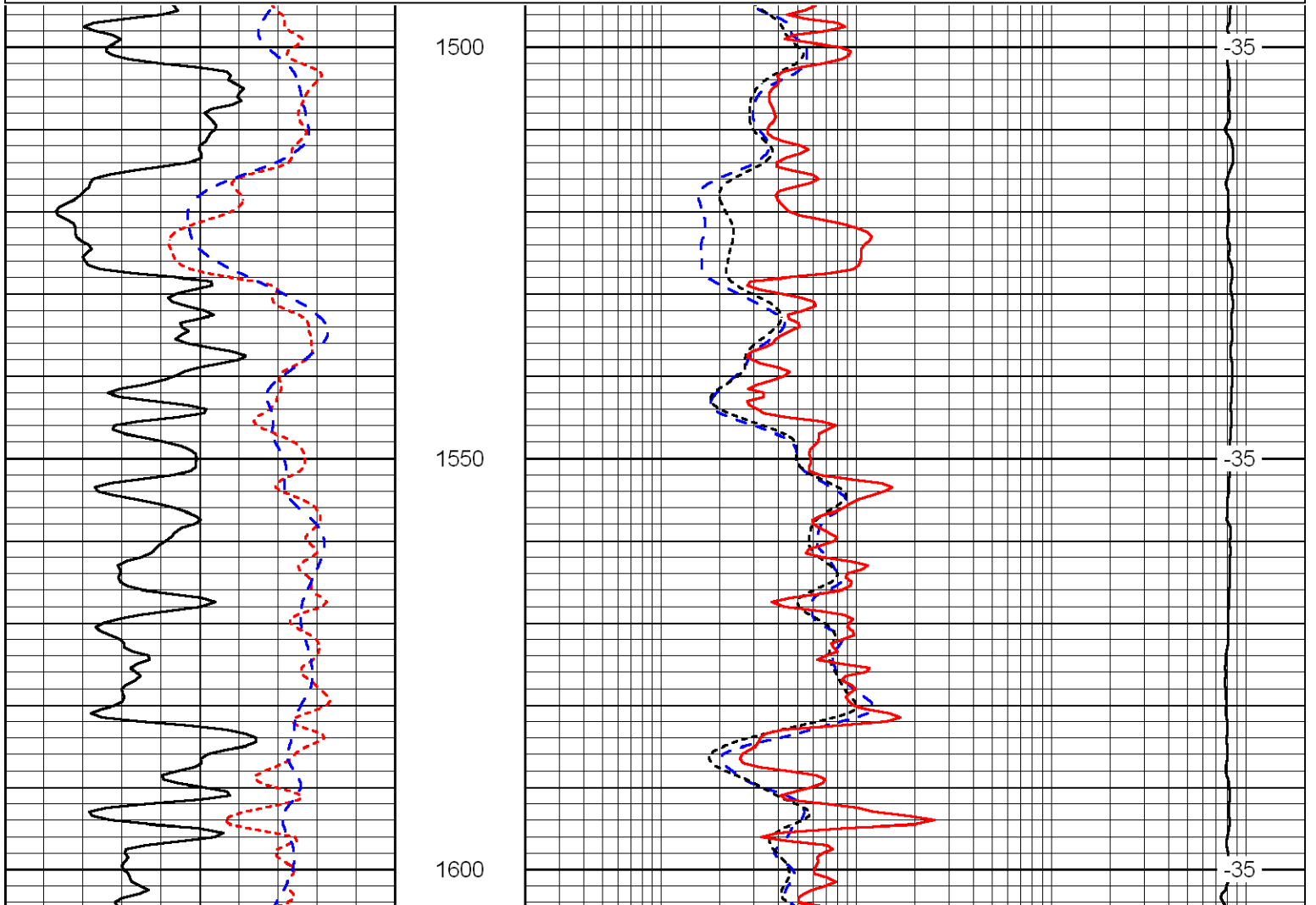
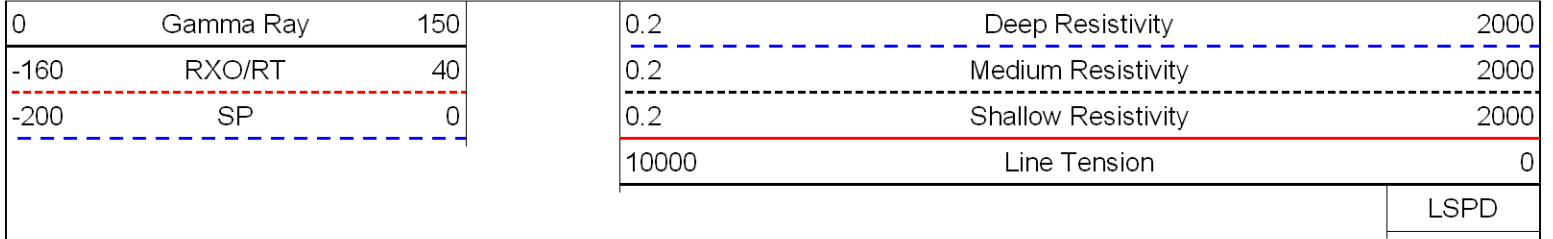
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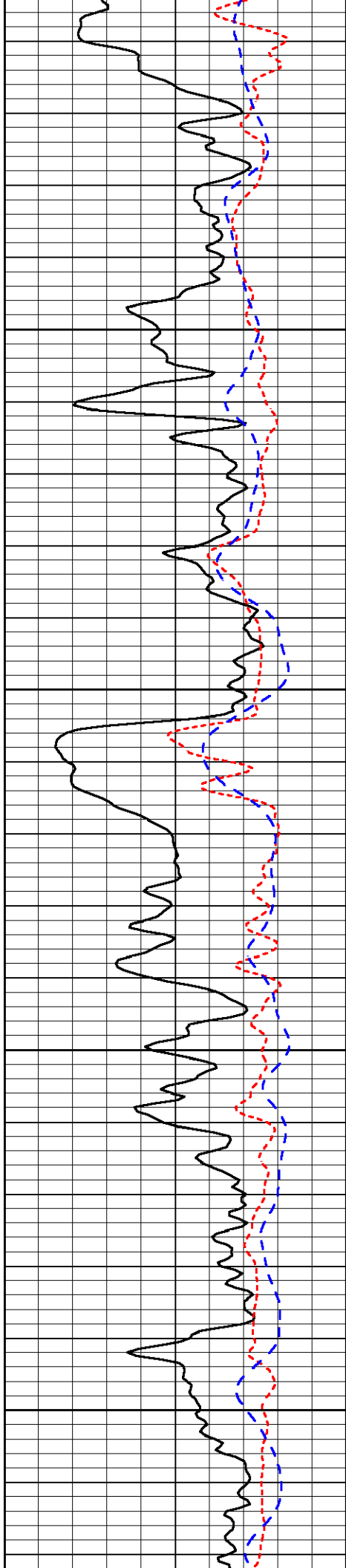






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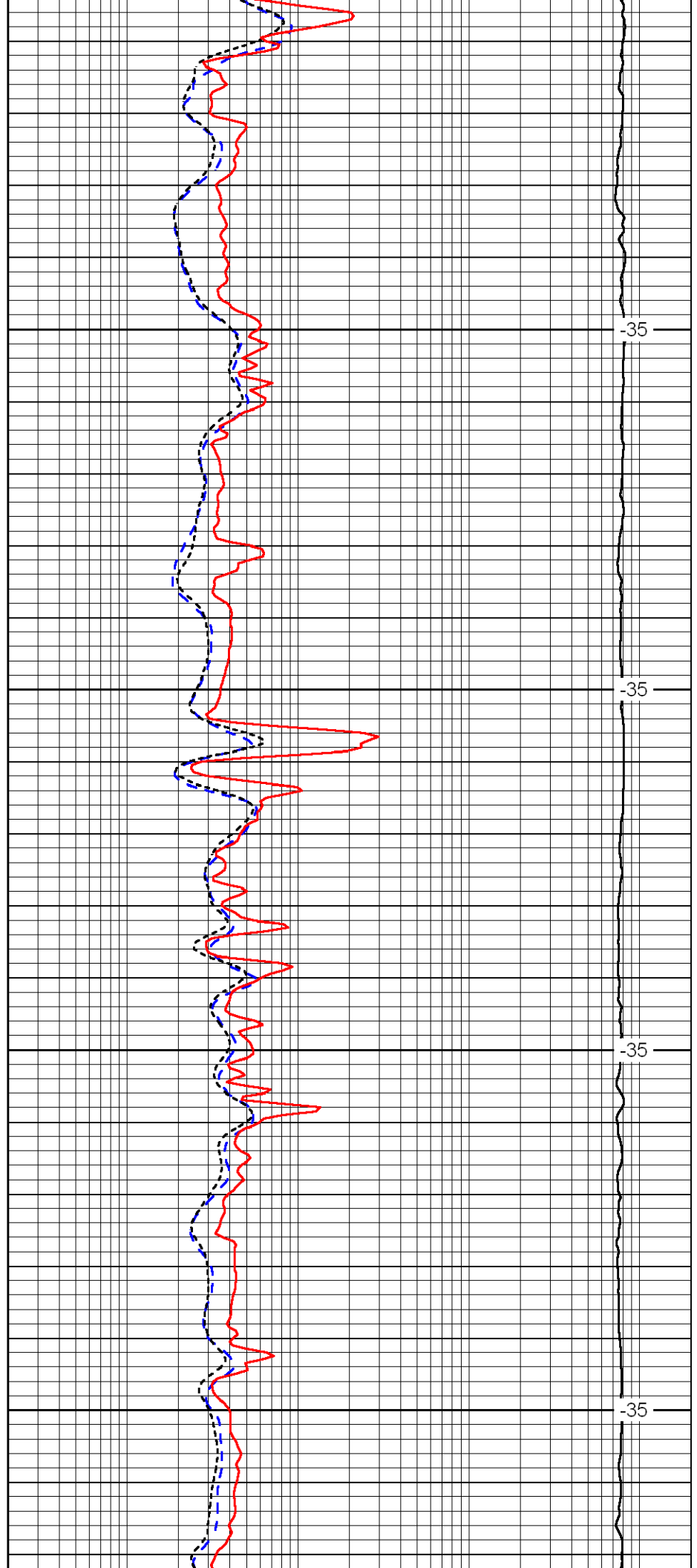


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1700

1750

1800

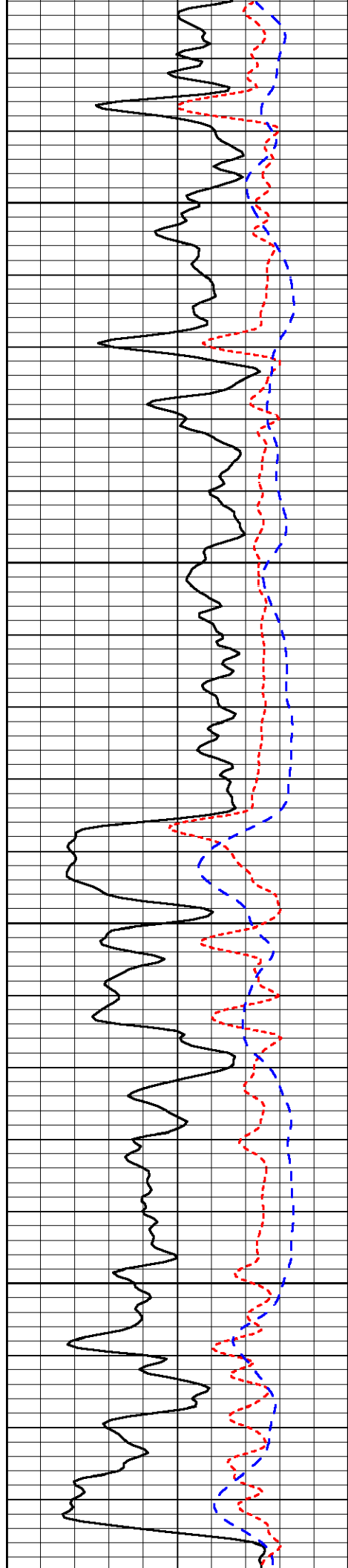


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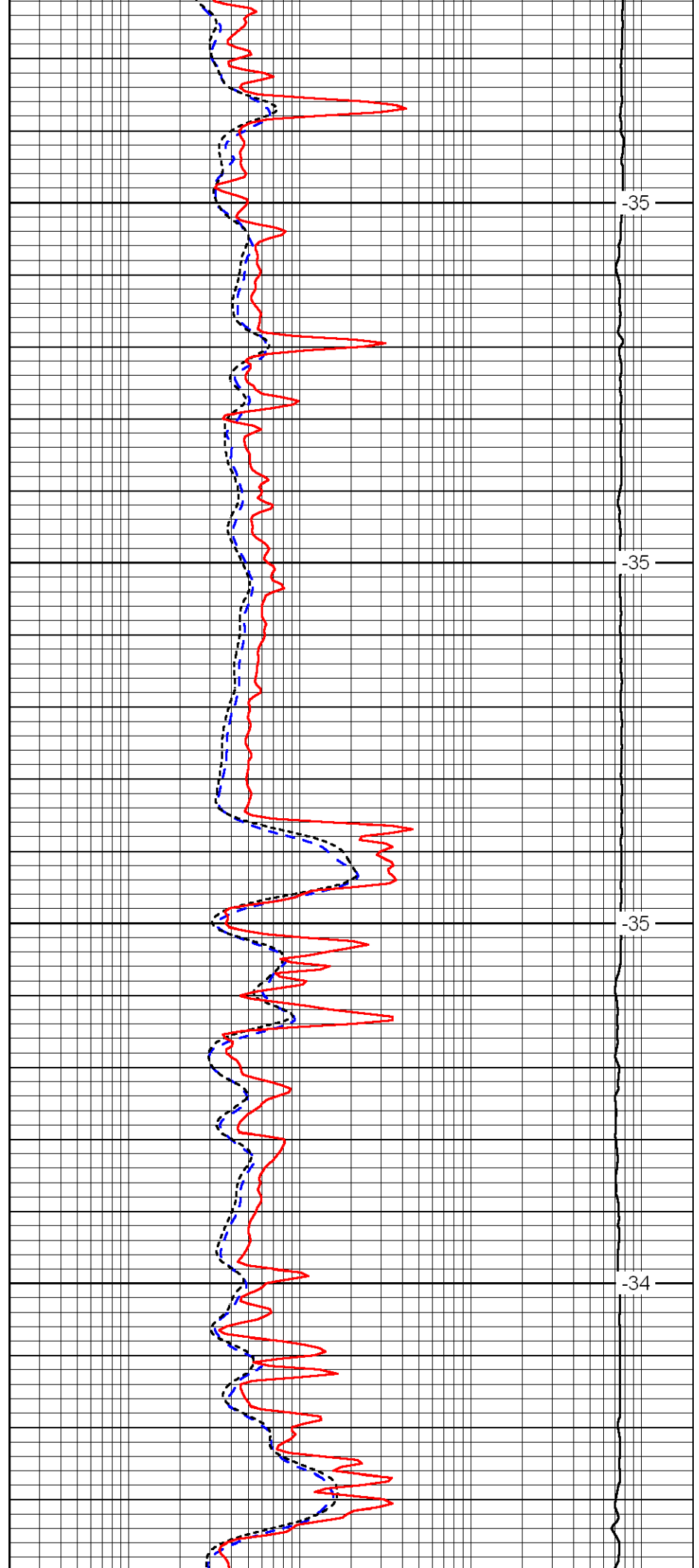


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1900

1950

2000

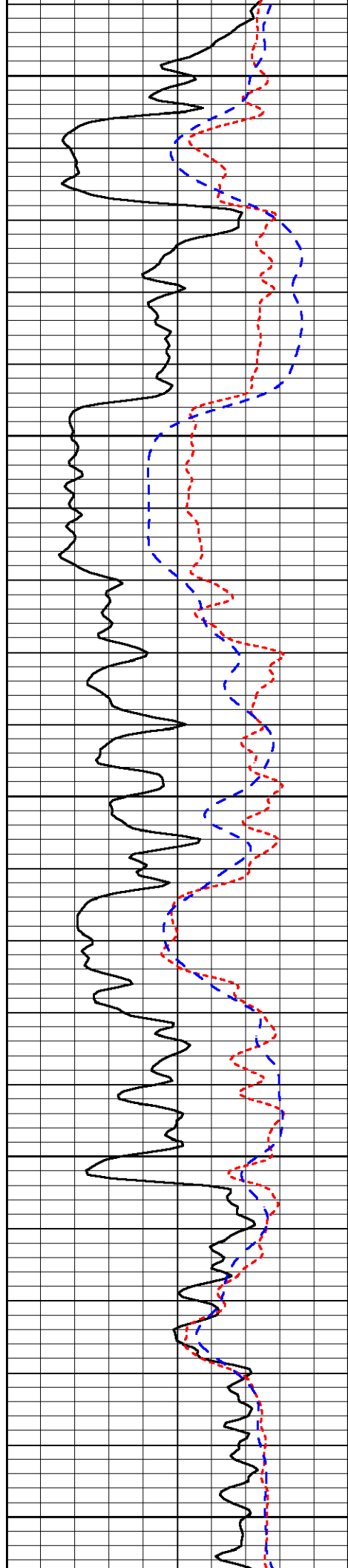


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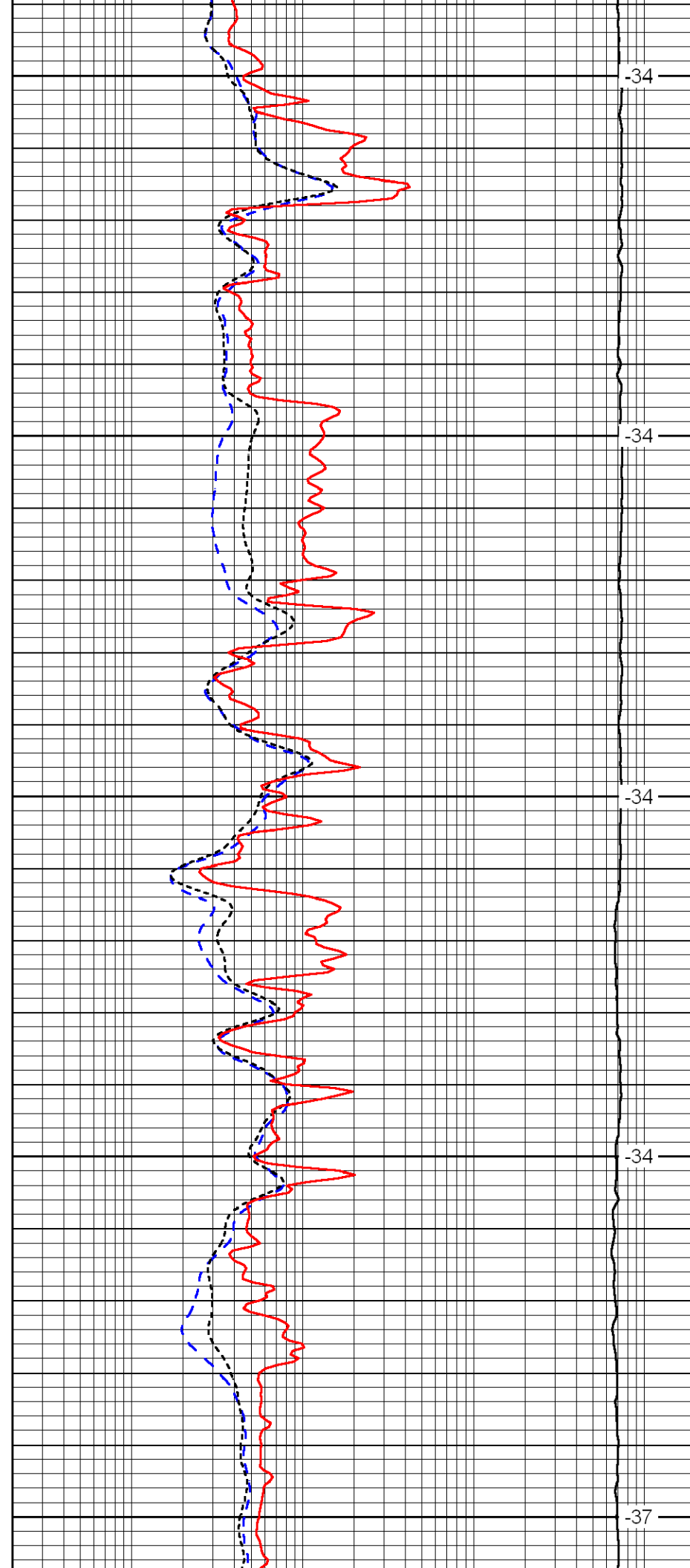
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2100

2150

2200

2250



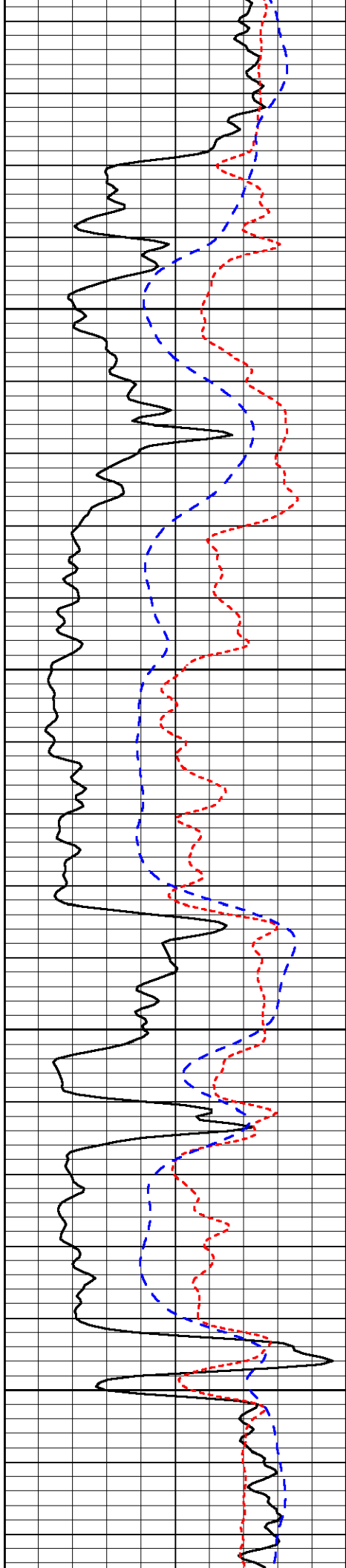
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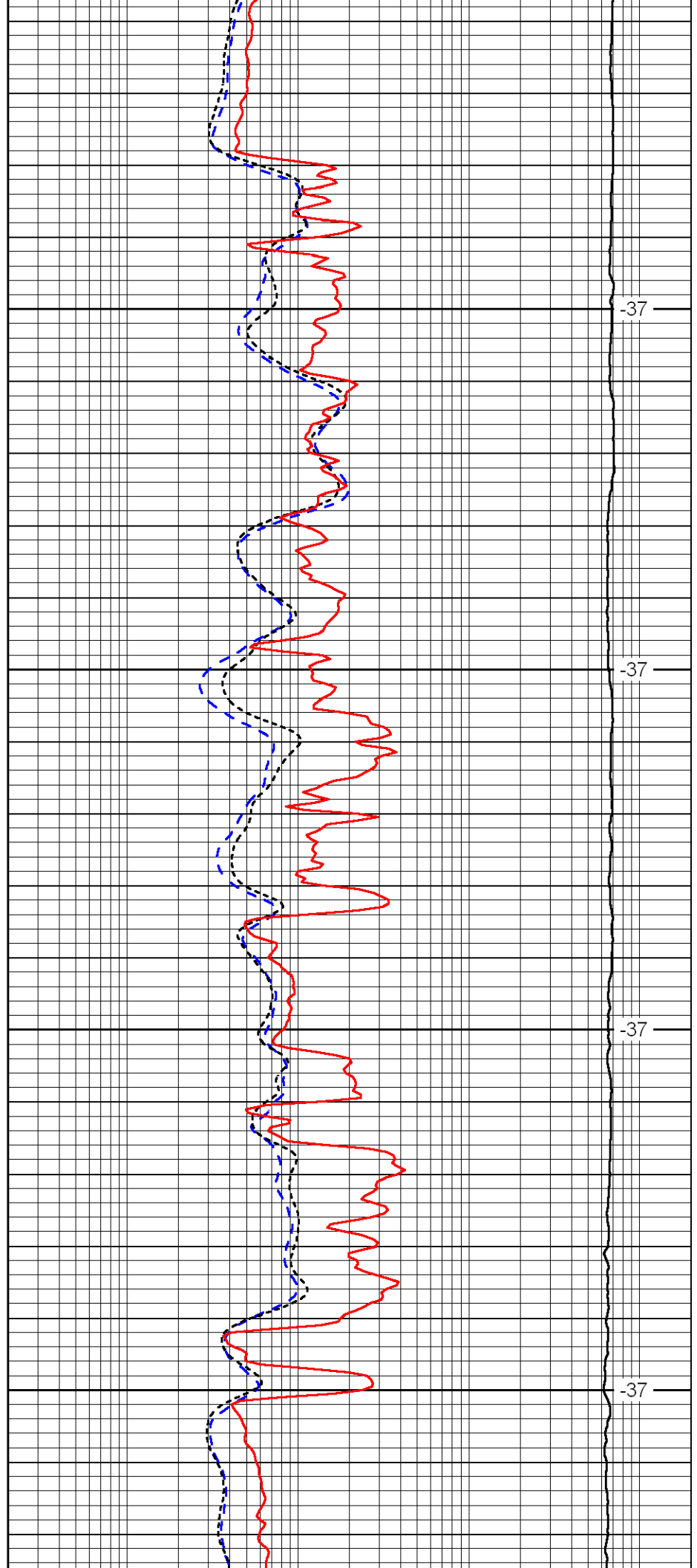


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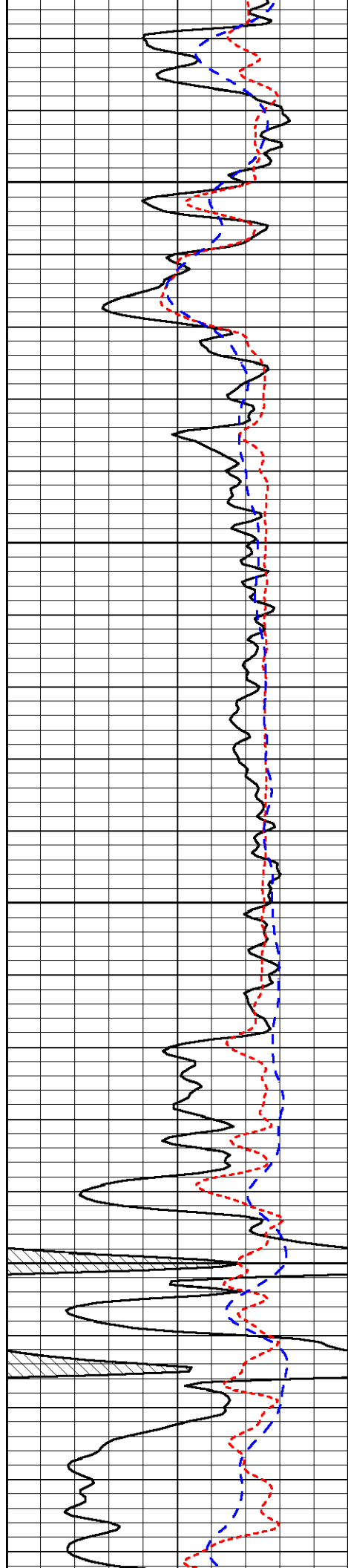


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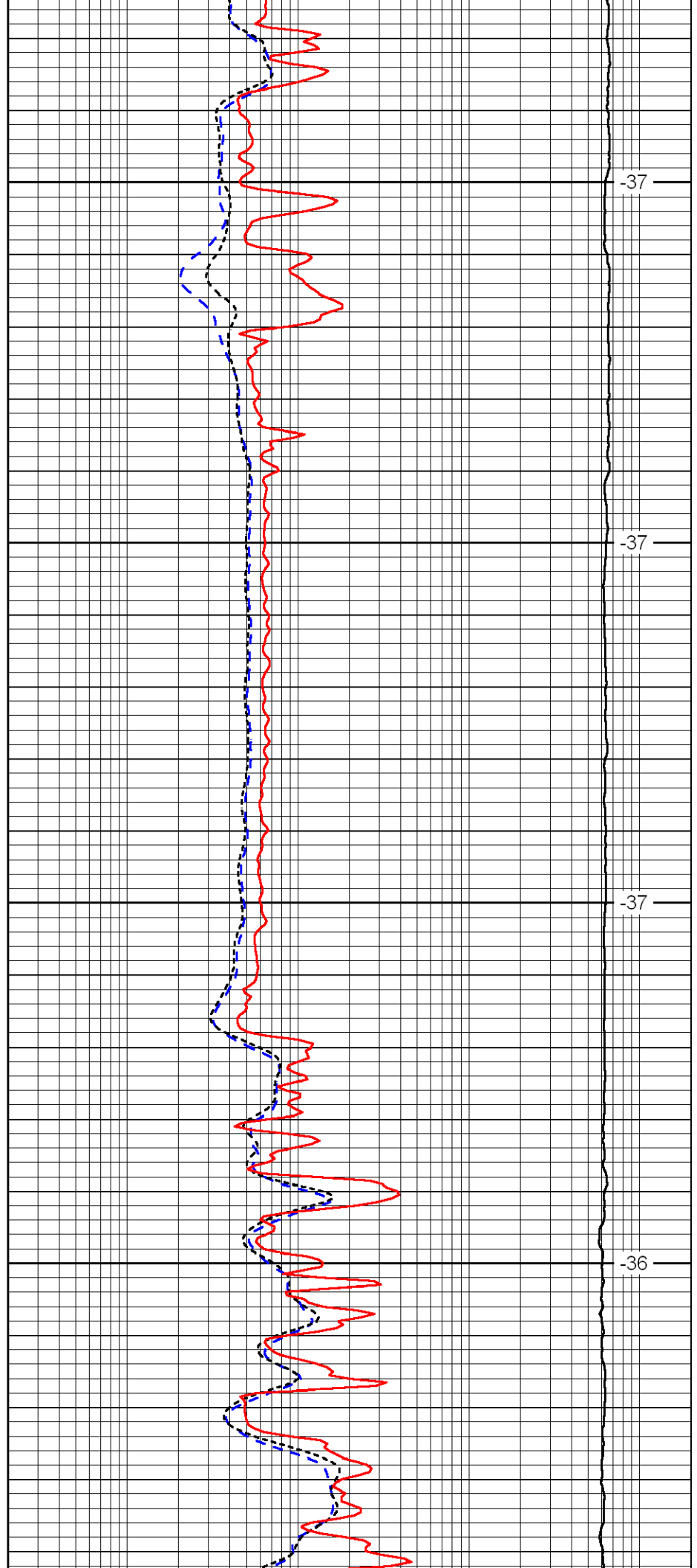


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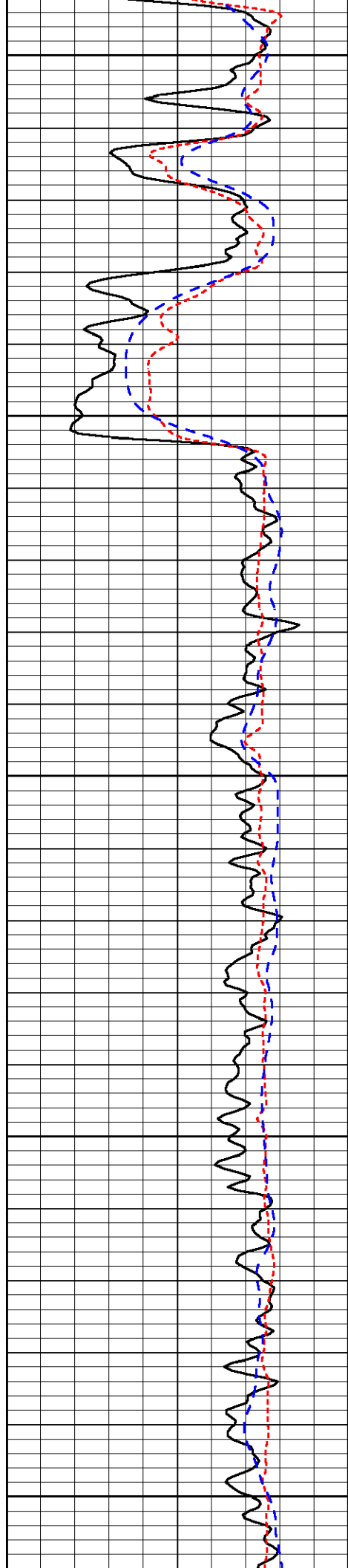


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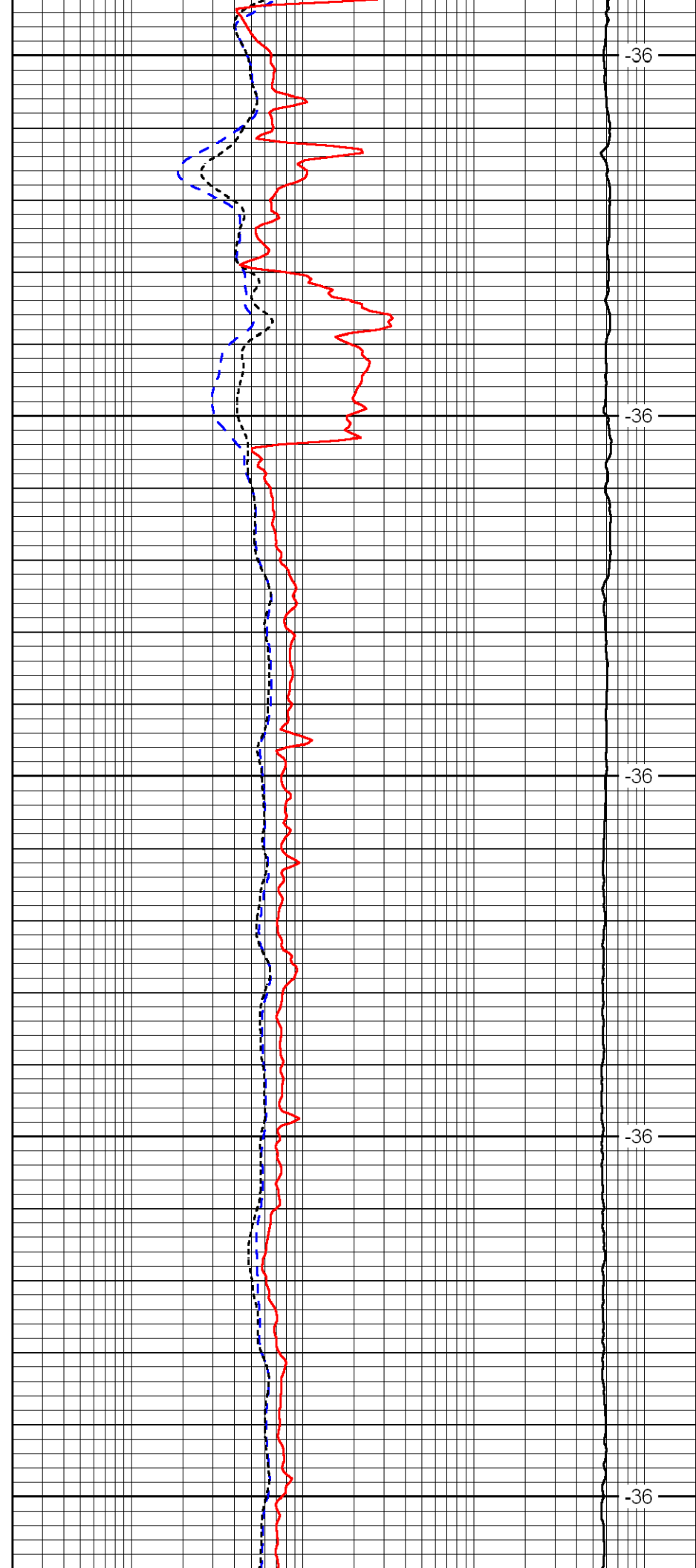
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2800

2850

2900



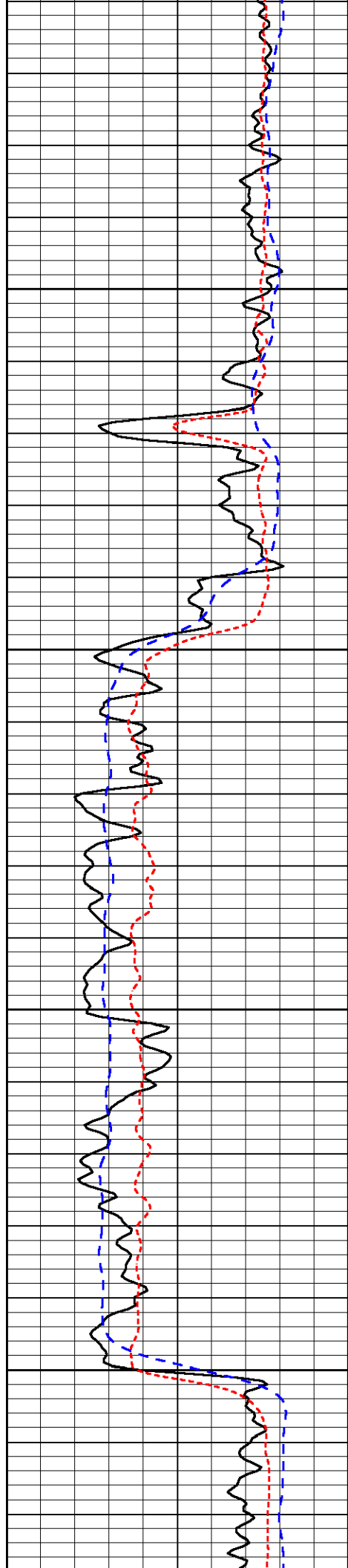
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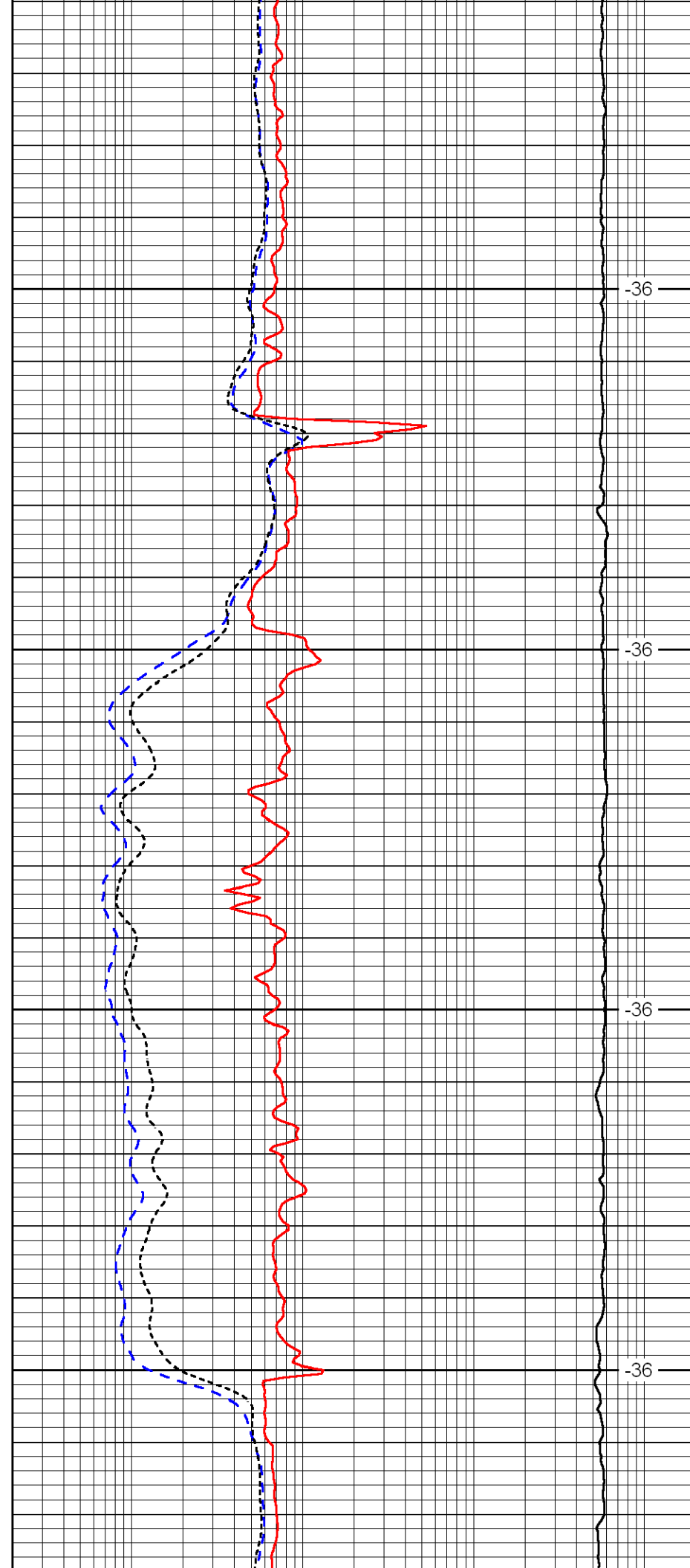


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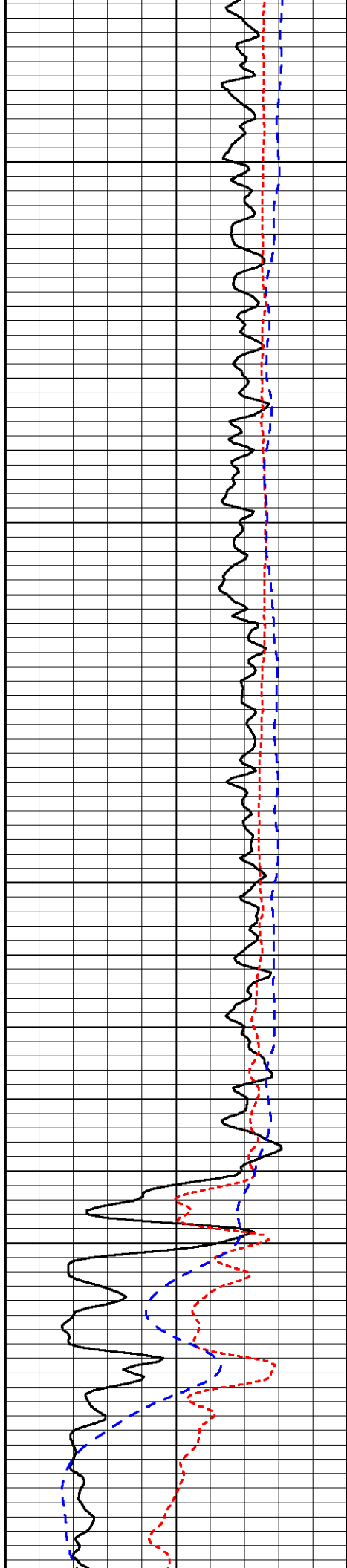


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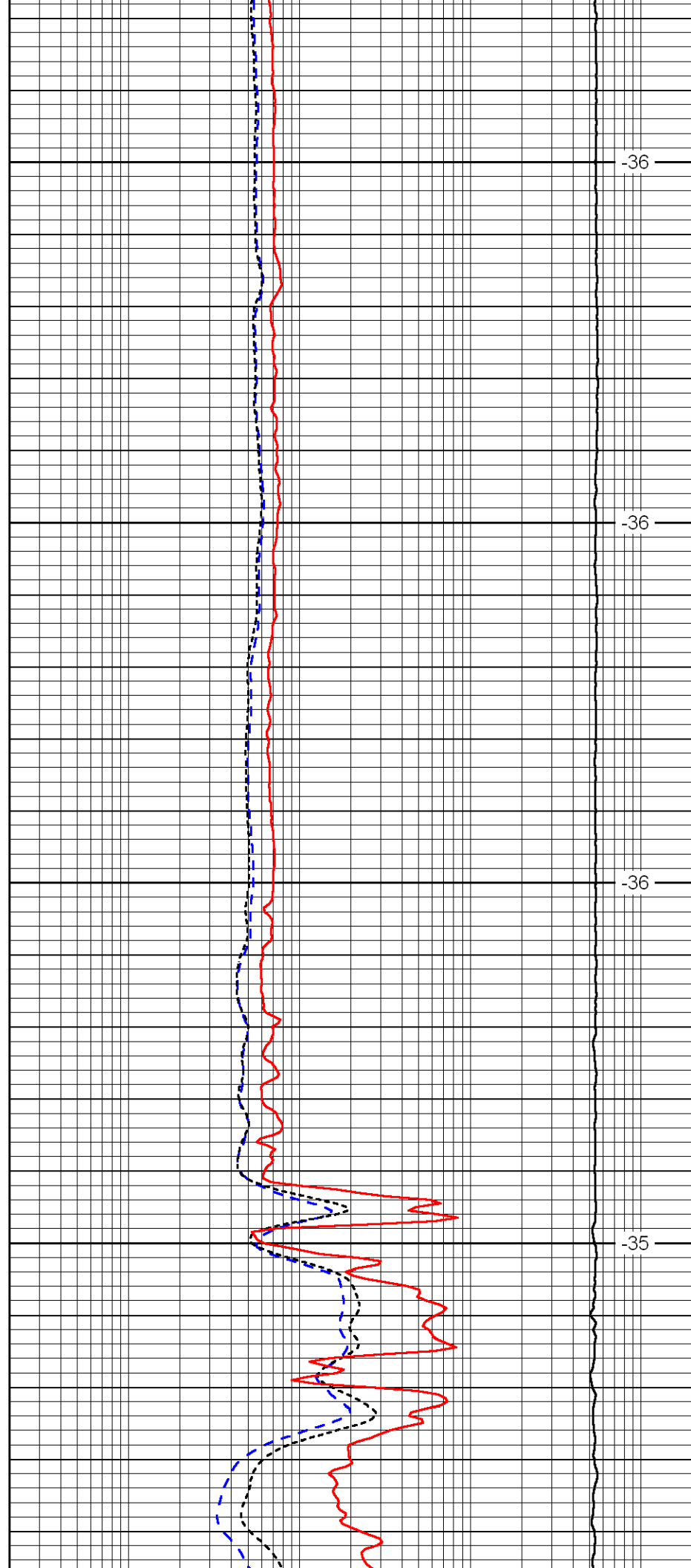


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3200

3250

3300

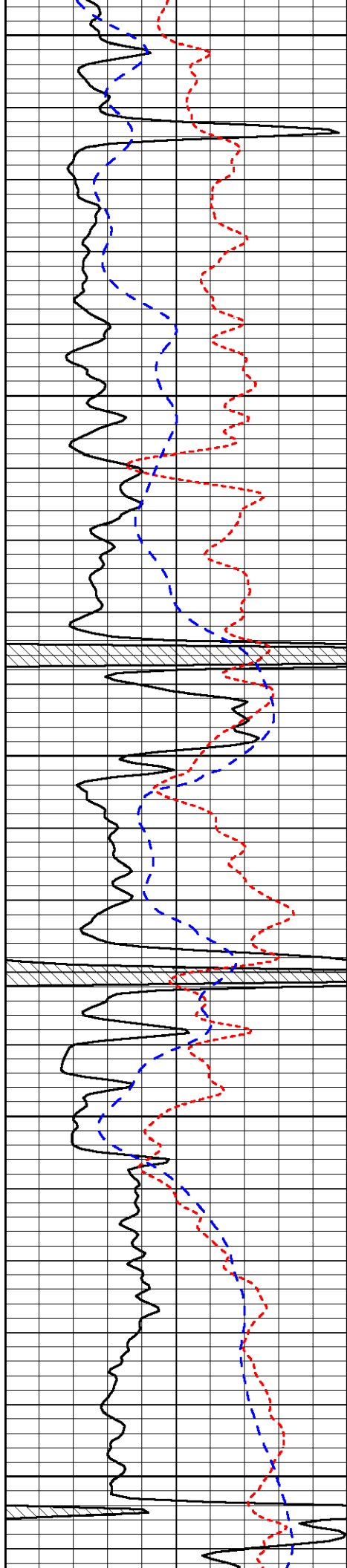


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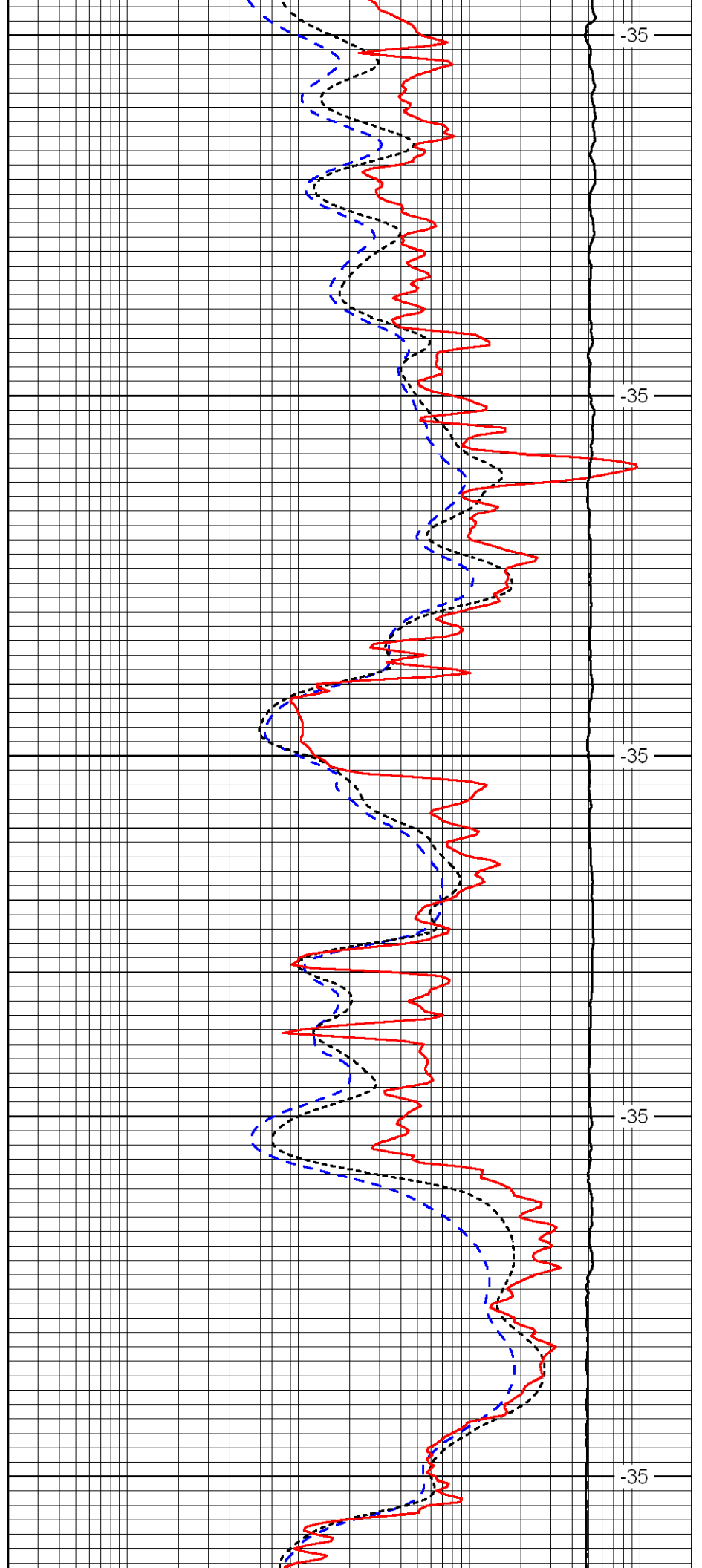
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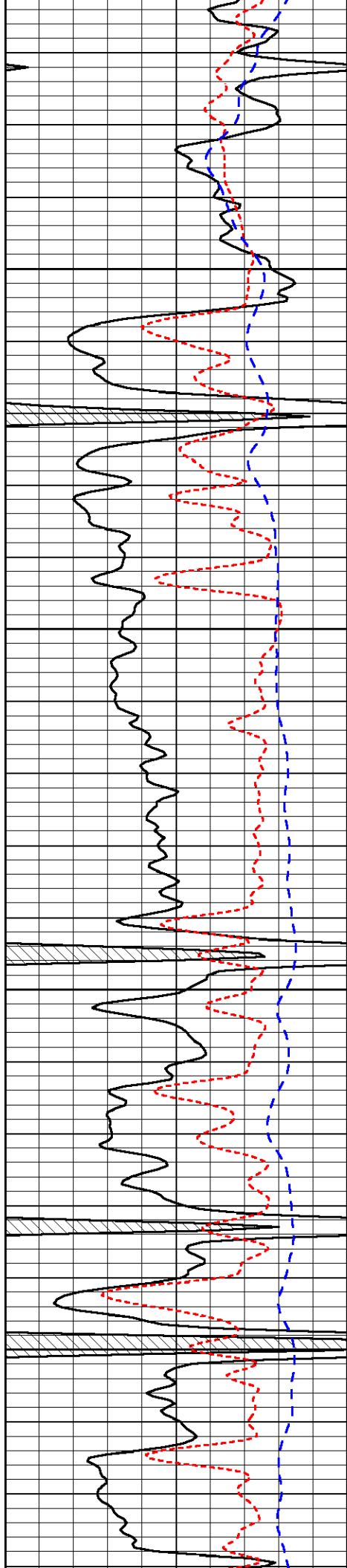
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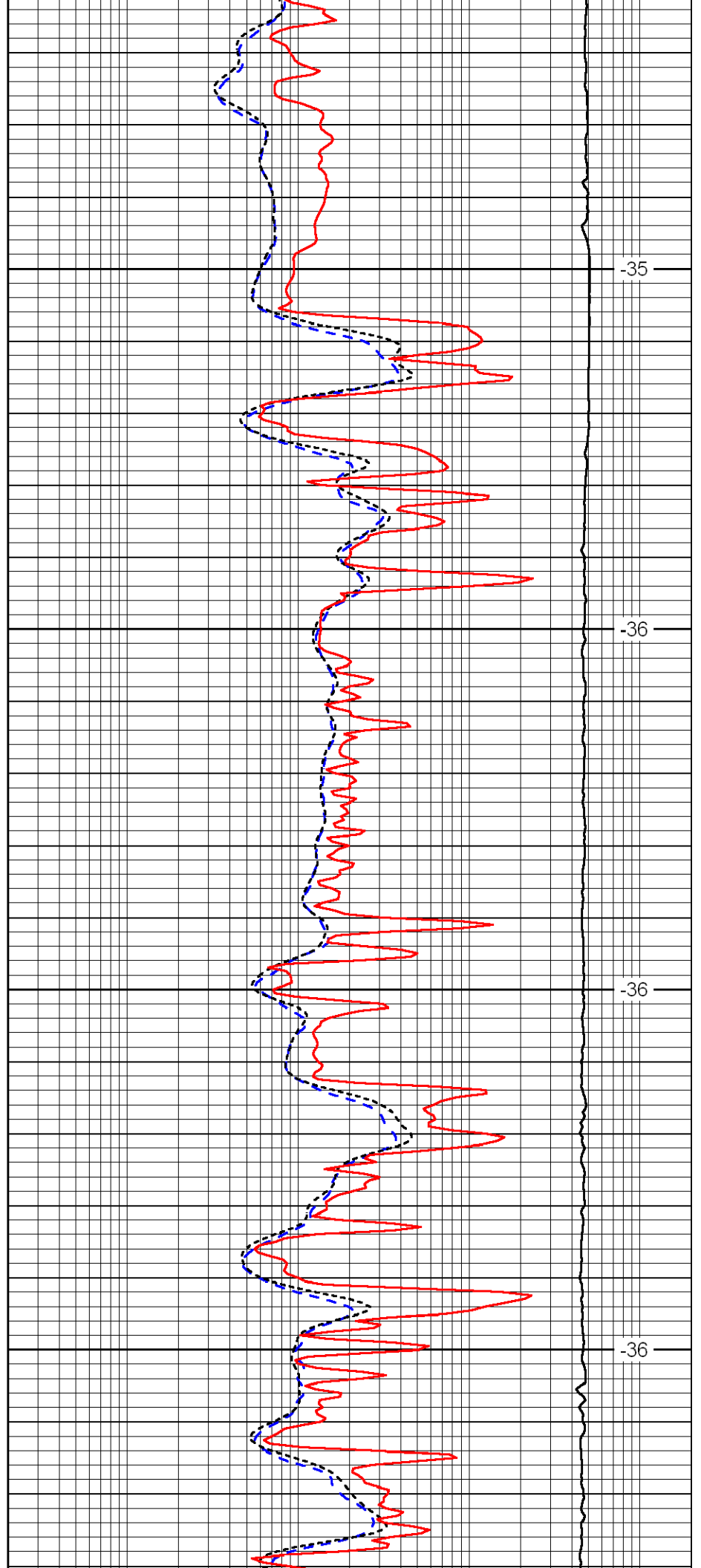


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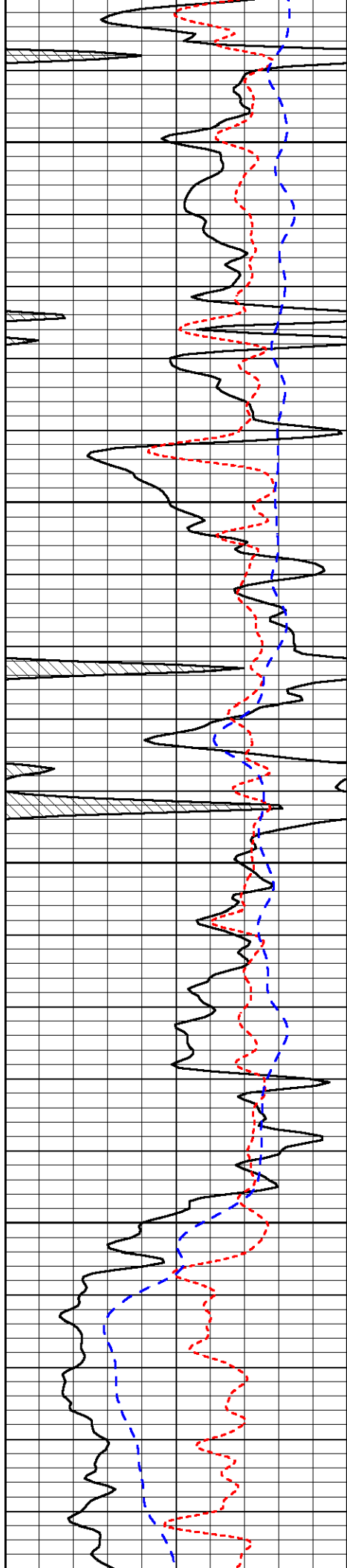


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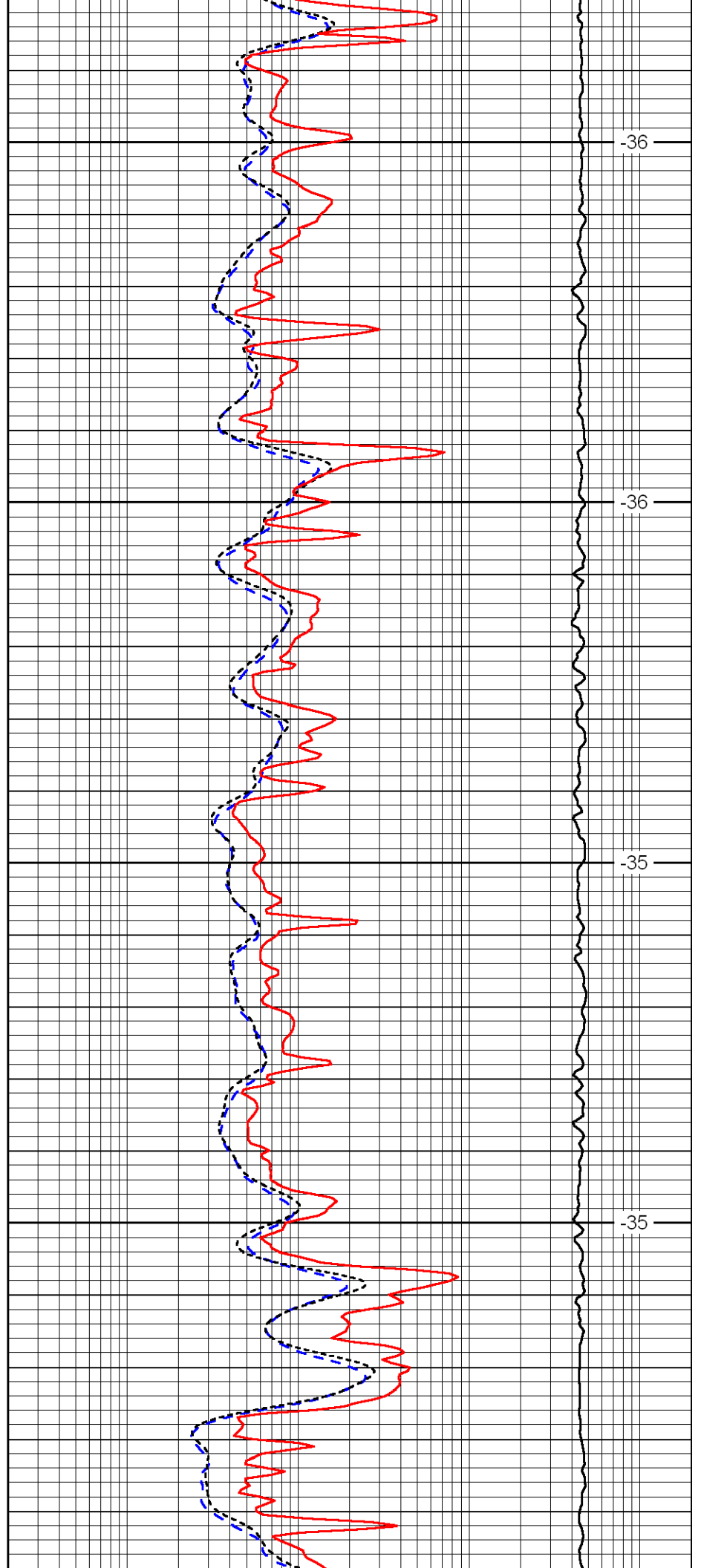


3800

3850

3900

3950

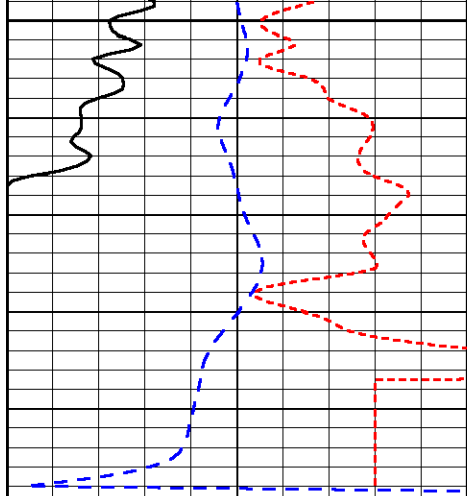


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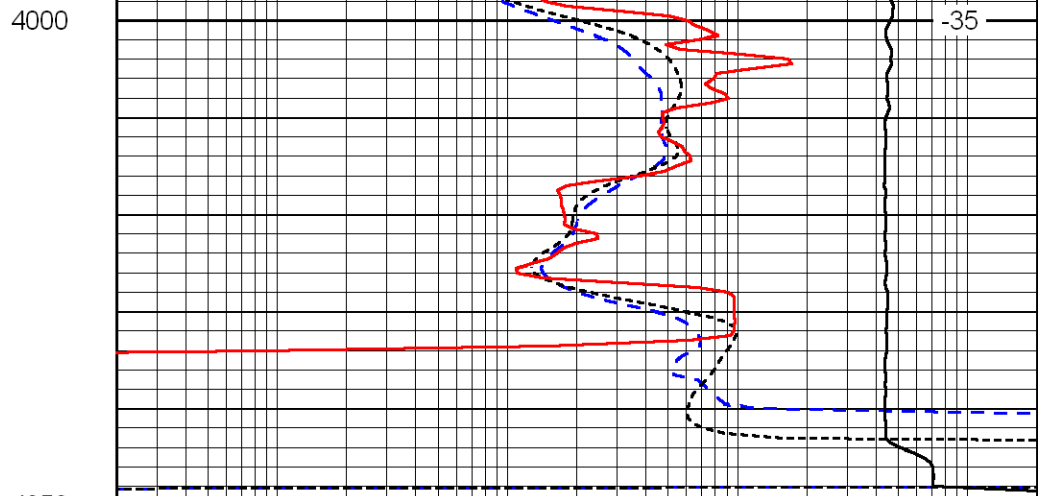
-36

-35

-35



0	Gamma Ray	150
-160	RXO/RT	40
-200	SP	0



0.2	Deep Resistivity	2000
0.2	Medium Resistivity	2000
0.2	Shallow Resistivity	2000
10000	Line Tension	0

LSPD



Dual Compensated Porosity Log

DIGITAL LOG (785) 625-3858

API No.	15-191-22593-00-00		
Company	McCoy Petroleum Corporation		
Well	Curry Trust 'A' No. 4-32		
Field	Erskine		
County	Sumner		
State	Kansas		
Location	NE - NW - SW 2310' FSL & 990' FWL		
Sec: 32	Twp: 31 S	Rge: 3 W	Other Services DIL/MEL
Permanent Datum	Ground Level	Elevation 1284	Elevation
Log Measured From	Kelly Bushing	9 Ft. Above Perm. Datum	K.B. 1293
Drilling Measured From	Kelly Bushing		D.F. 1284

Date	4/16/2011		
Run Number	One		
Type Log	CNL / CDL		
Depth Driller	4042		
Depth Logger	4043		
Bottom Logged Interval	4022		
Top Logged Interval	1500		
Type Fluid In Hole	Chemical		
Salinity, PPM CL	2,000		
Density	9.4		
Level	Full		
Max. Rec. Temp. F	116		
Operating Rig Time	4 Hours		
Equipment -- Location	15 Hays		
Recorded By	B. Becker		
Witnessed By	Robert Hendrix		

Borehole Record				Casing Record			
Run No	Bit	From	To	Size	Wgt.	From	To
One	12.25	00	279	8.625	23#	00	279
Two	7.875	279	TD				

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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

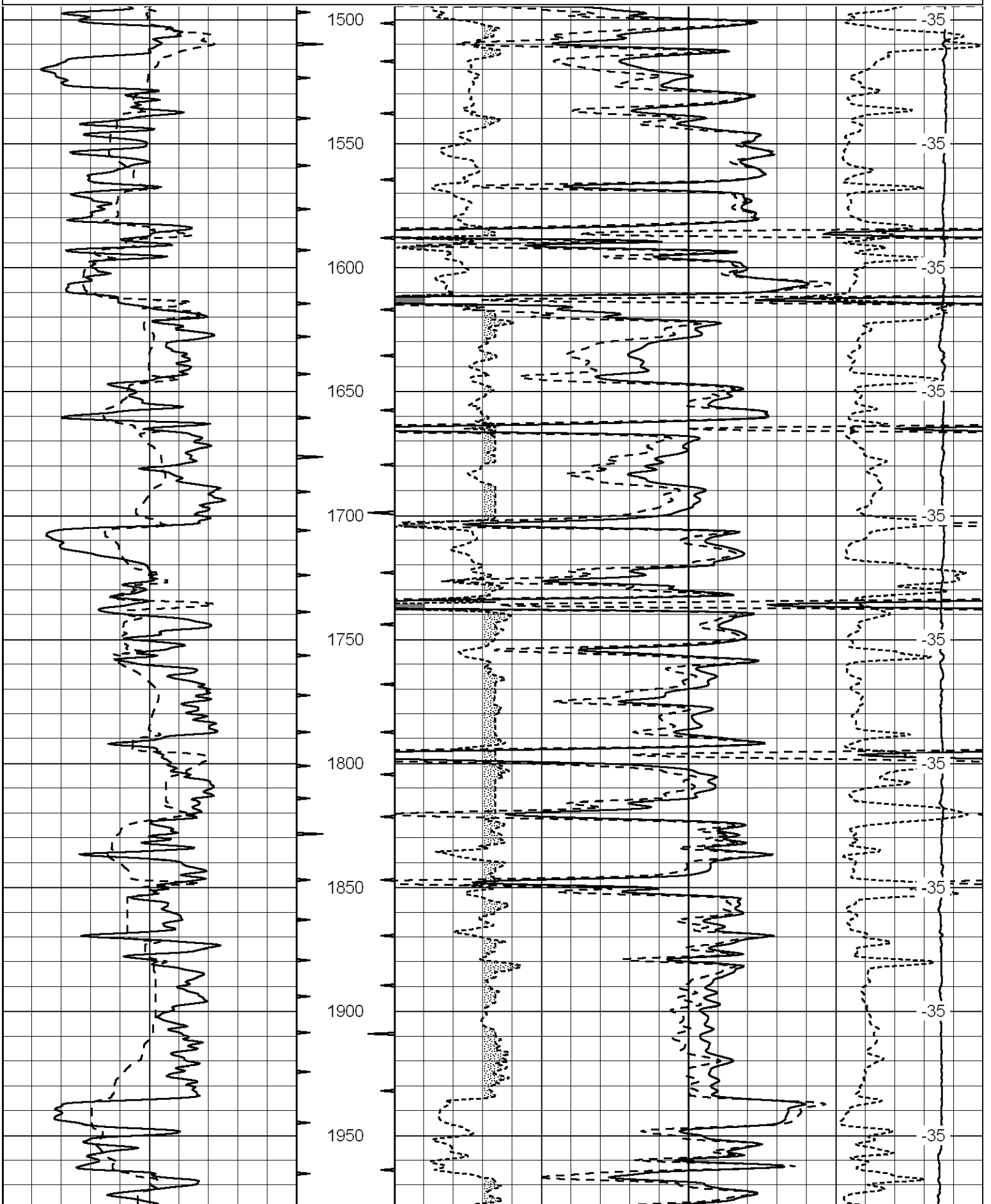
Thank you for using Log-Tech, Inc.
(785) 625-3858

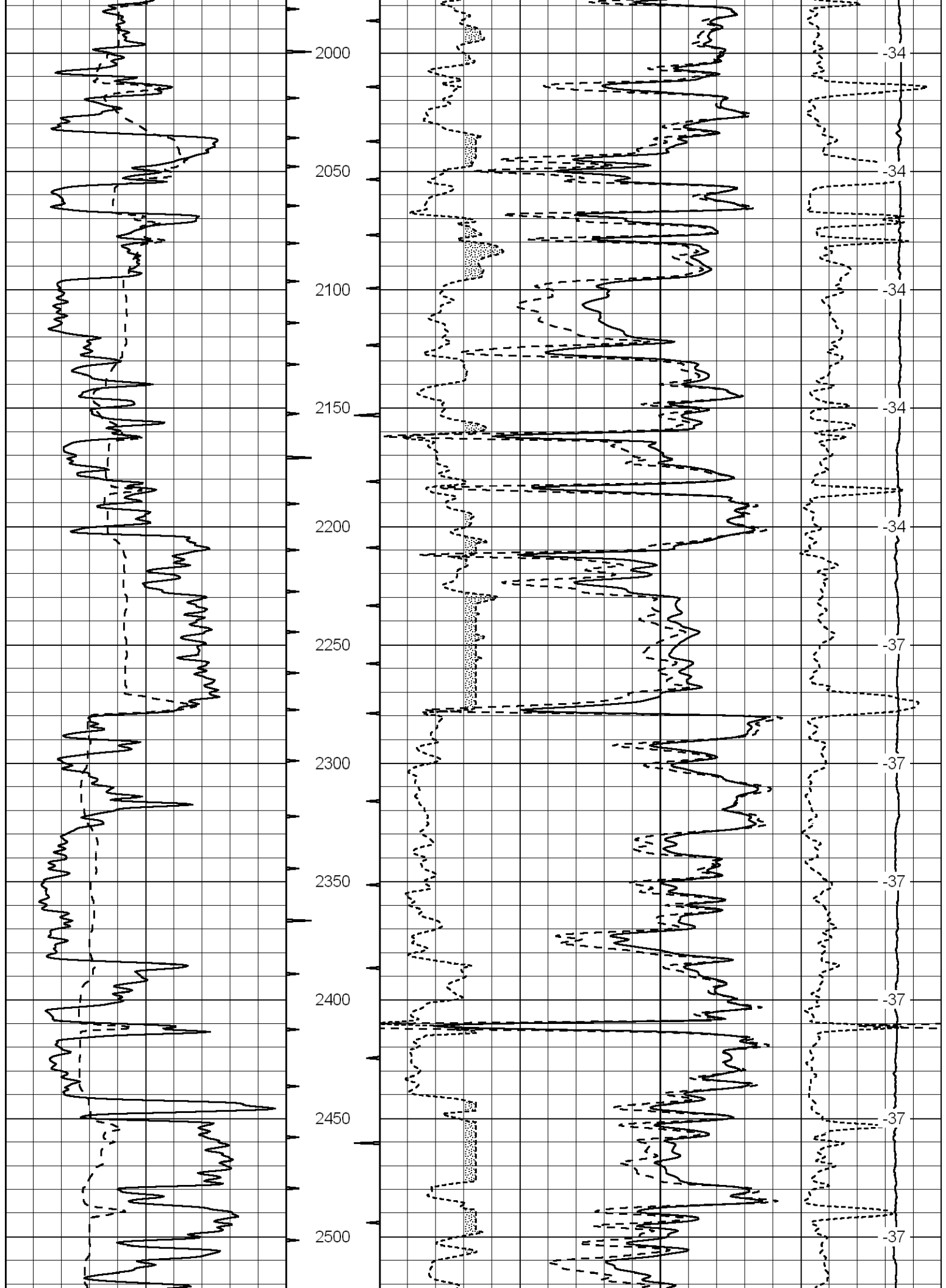
Conway Springs, Ks; South to 40th Rd;
2 West to Milan Rd; 1 South; 1/2 East;
North into location

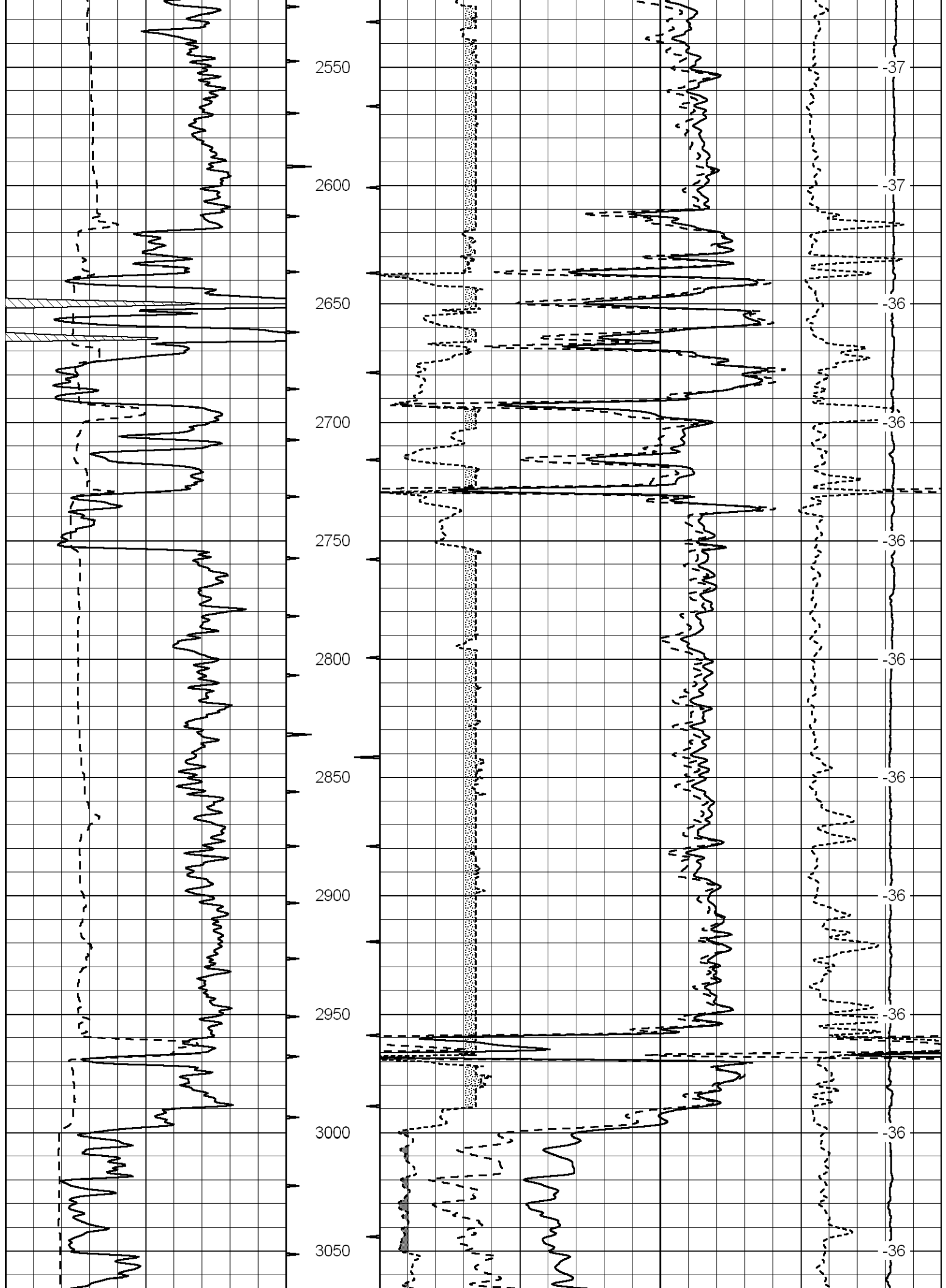
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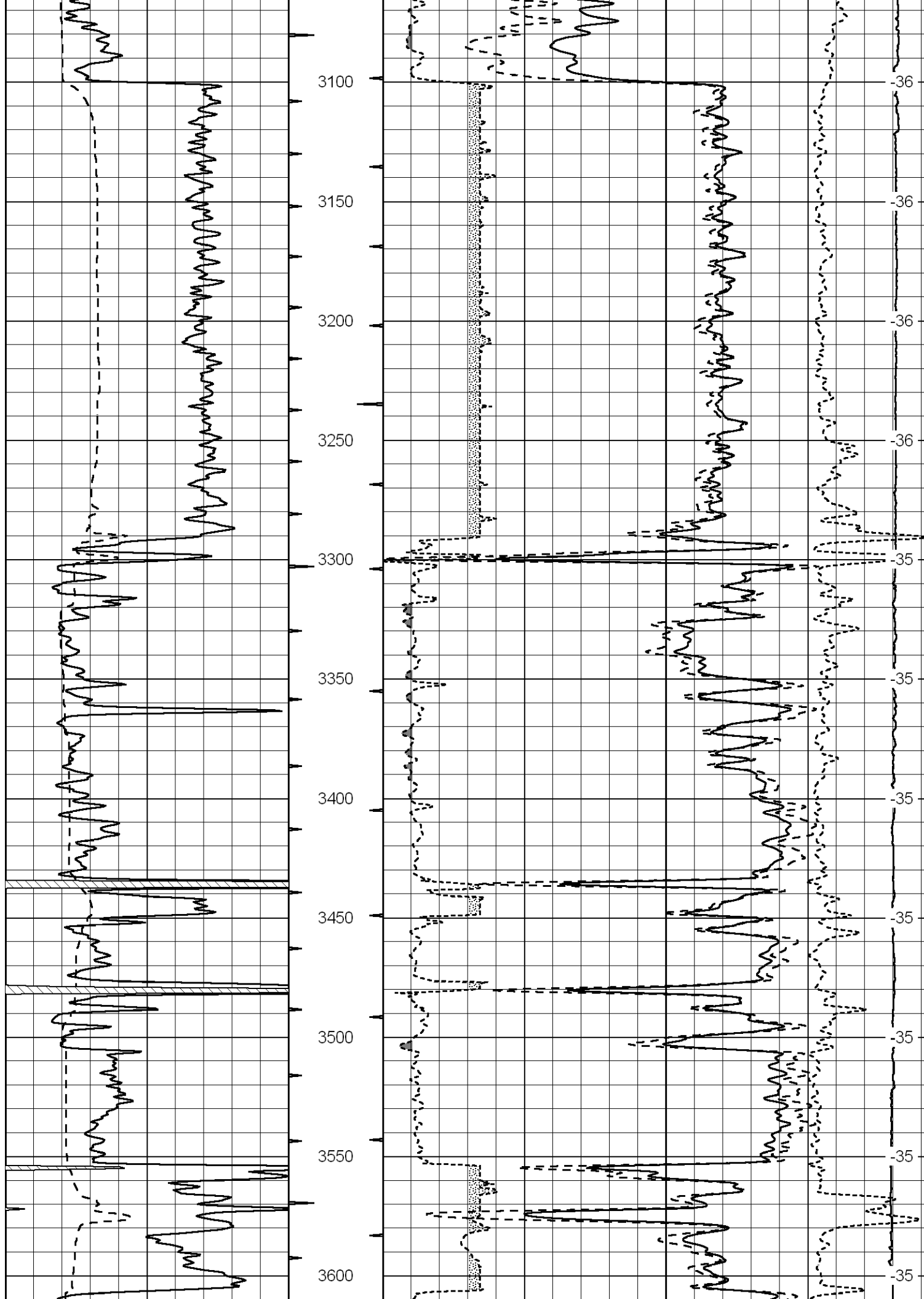
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6	Caliper (GAPI)	16

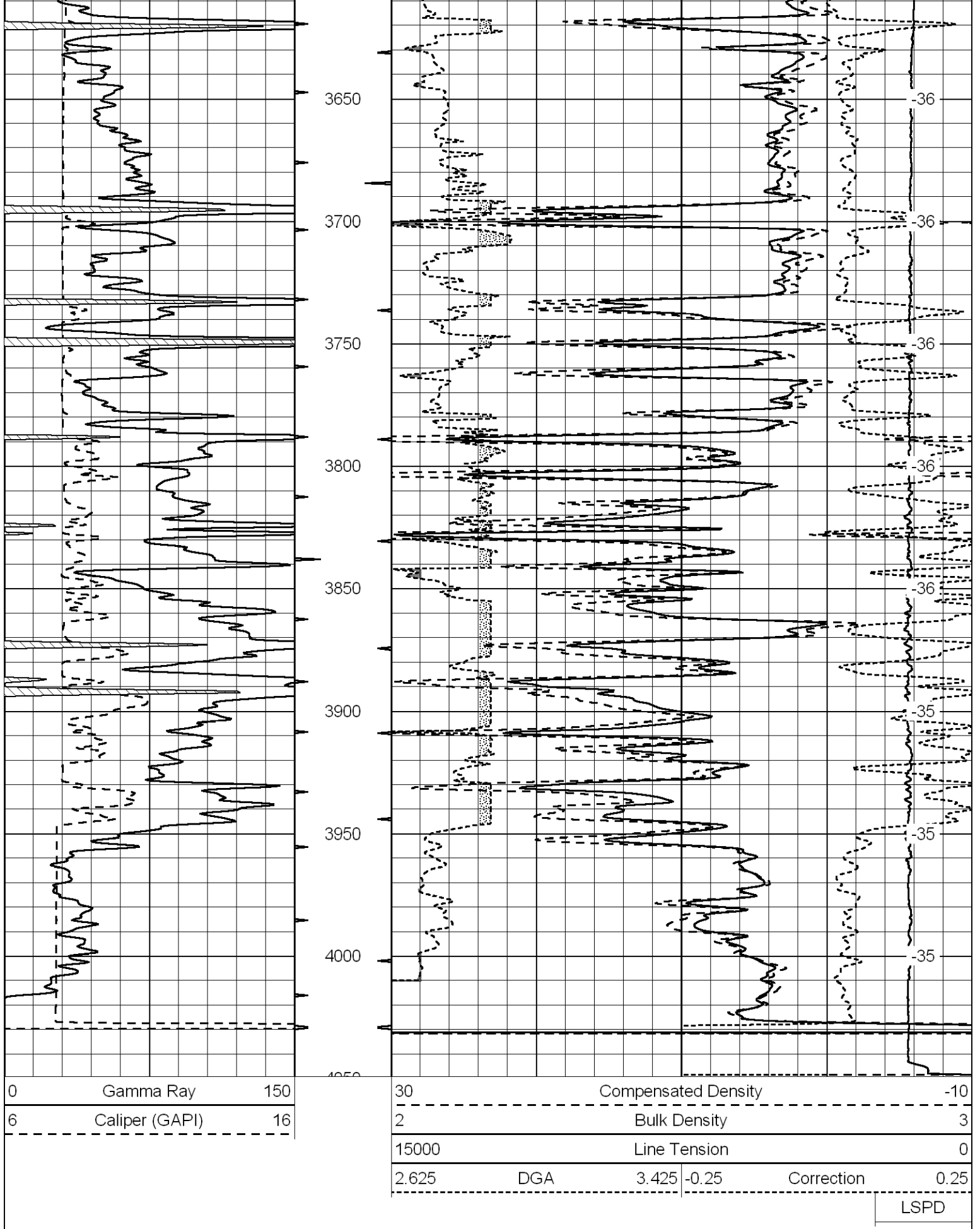
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2	Bulk Density		3
15000	Line Tension		0
2.625	DGA	3.425	-0.25
Correction			0.25
LSPD			







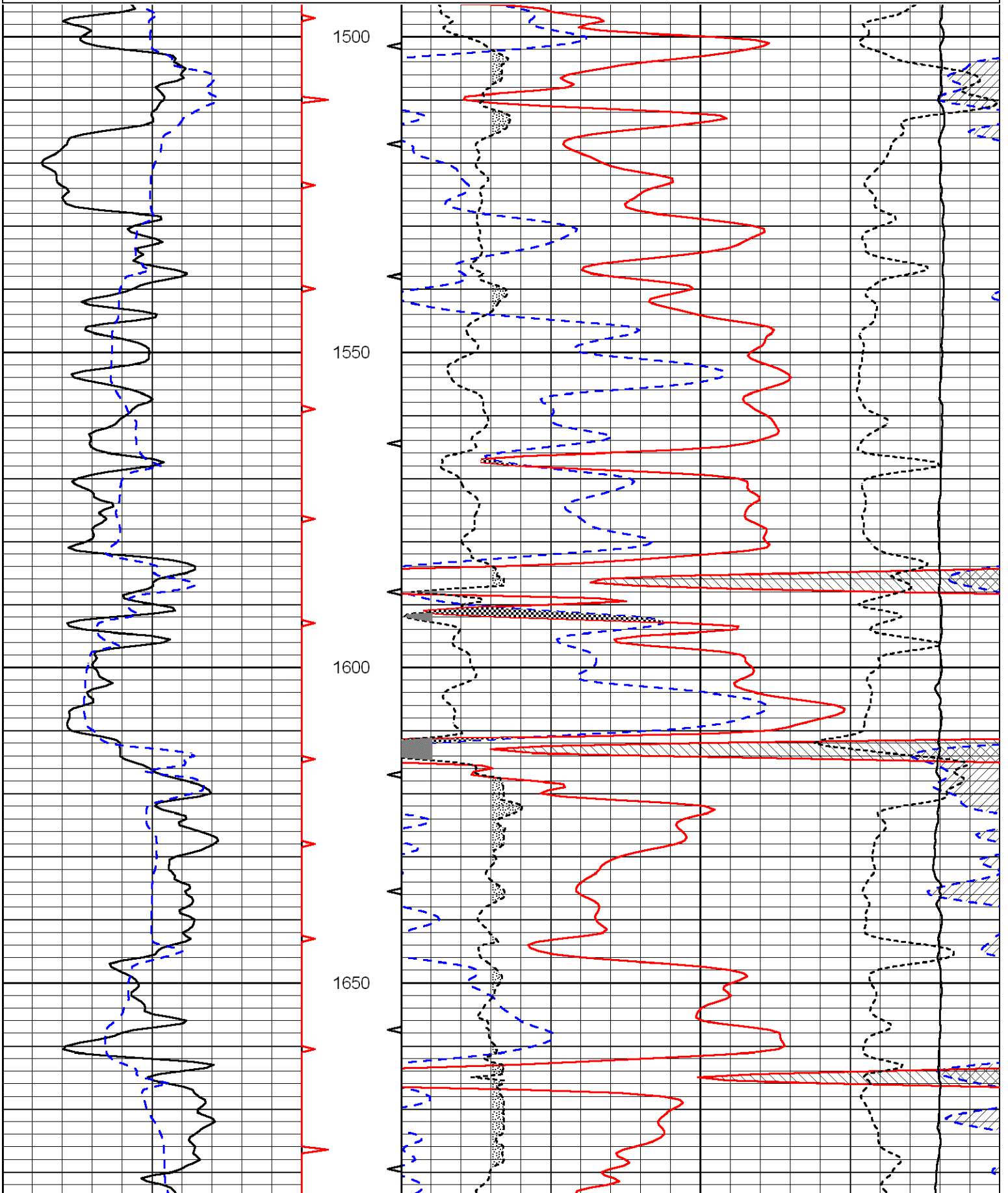


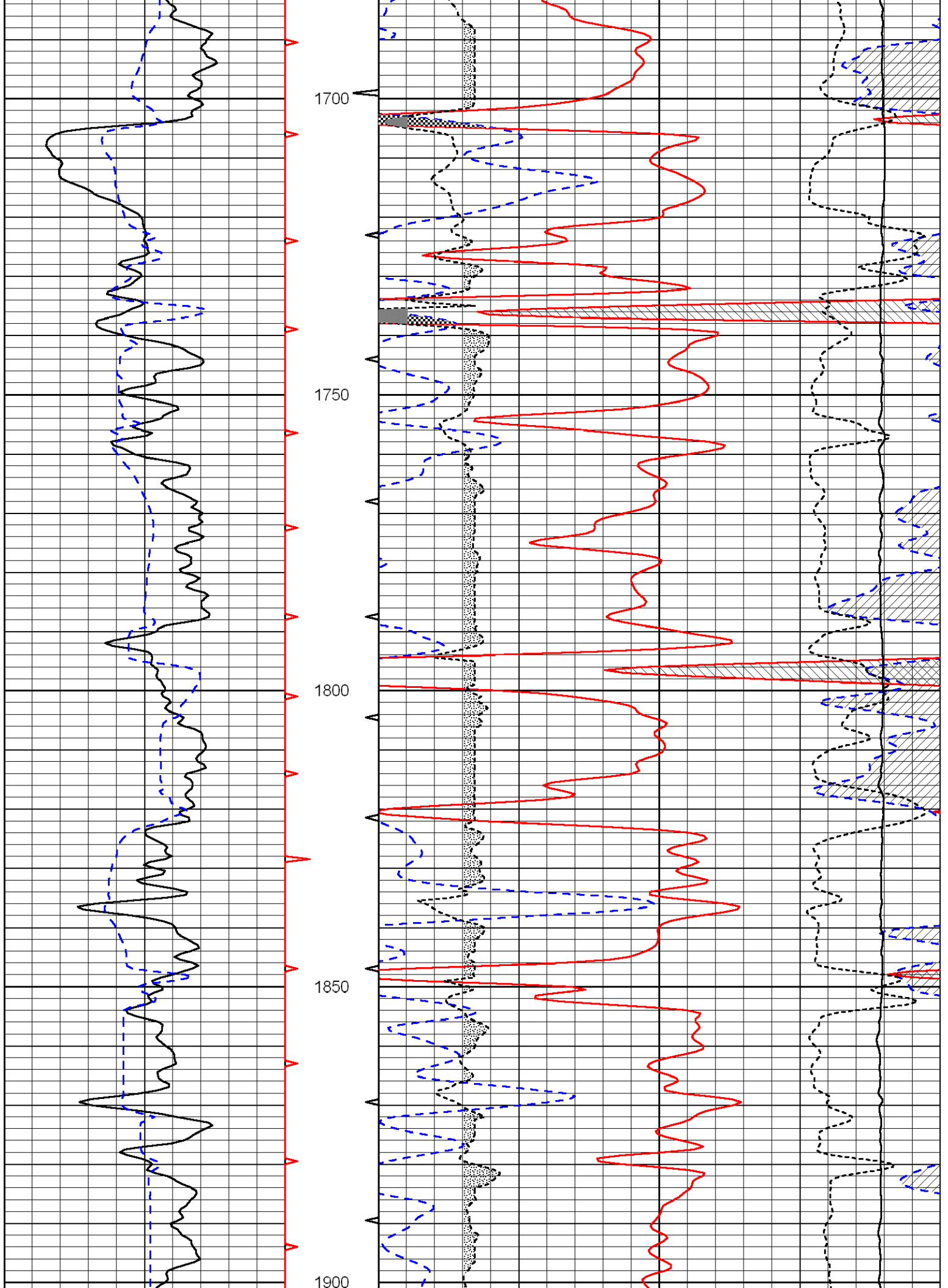


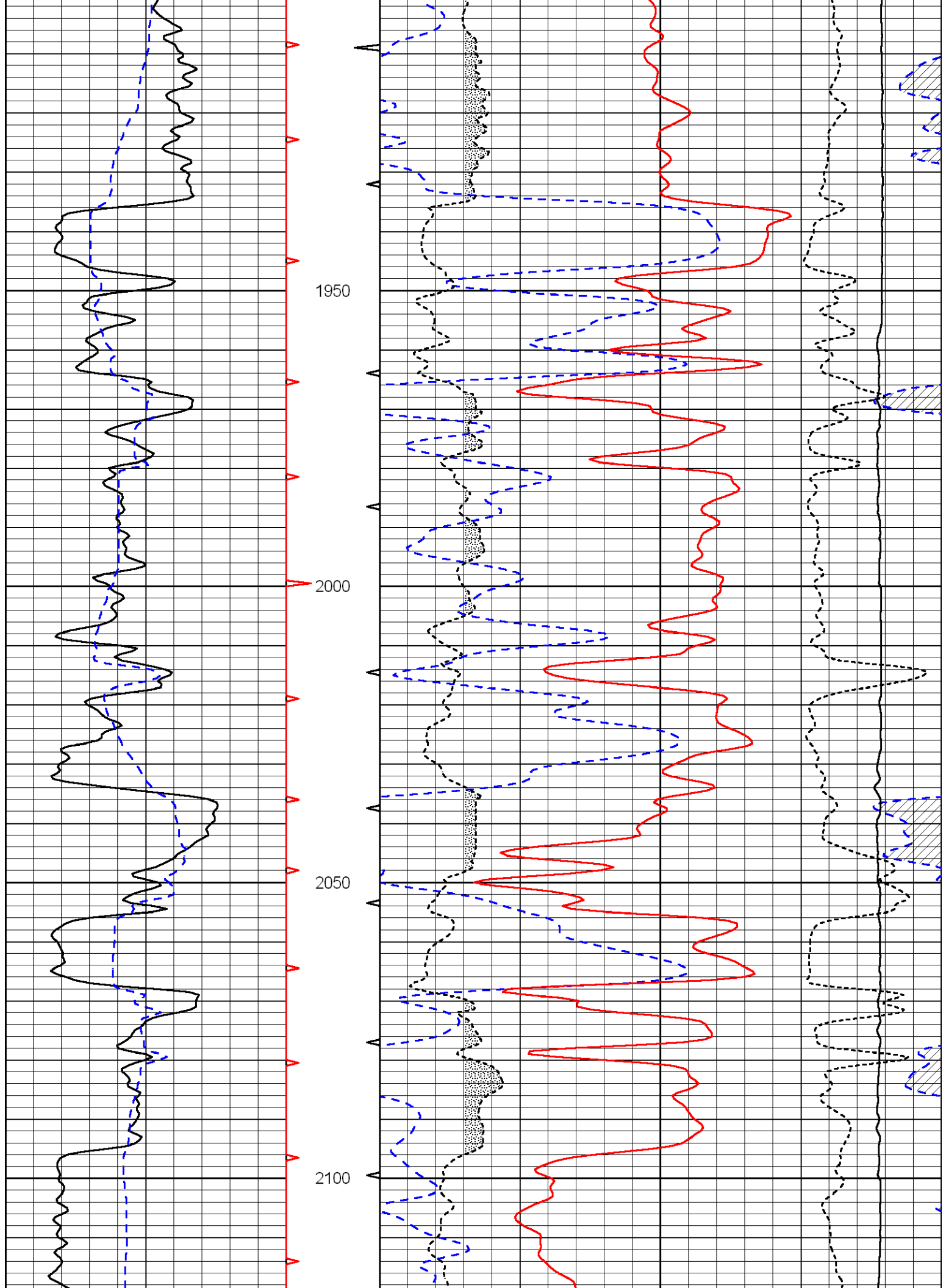
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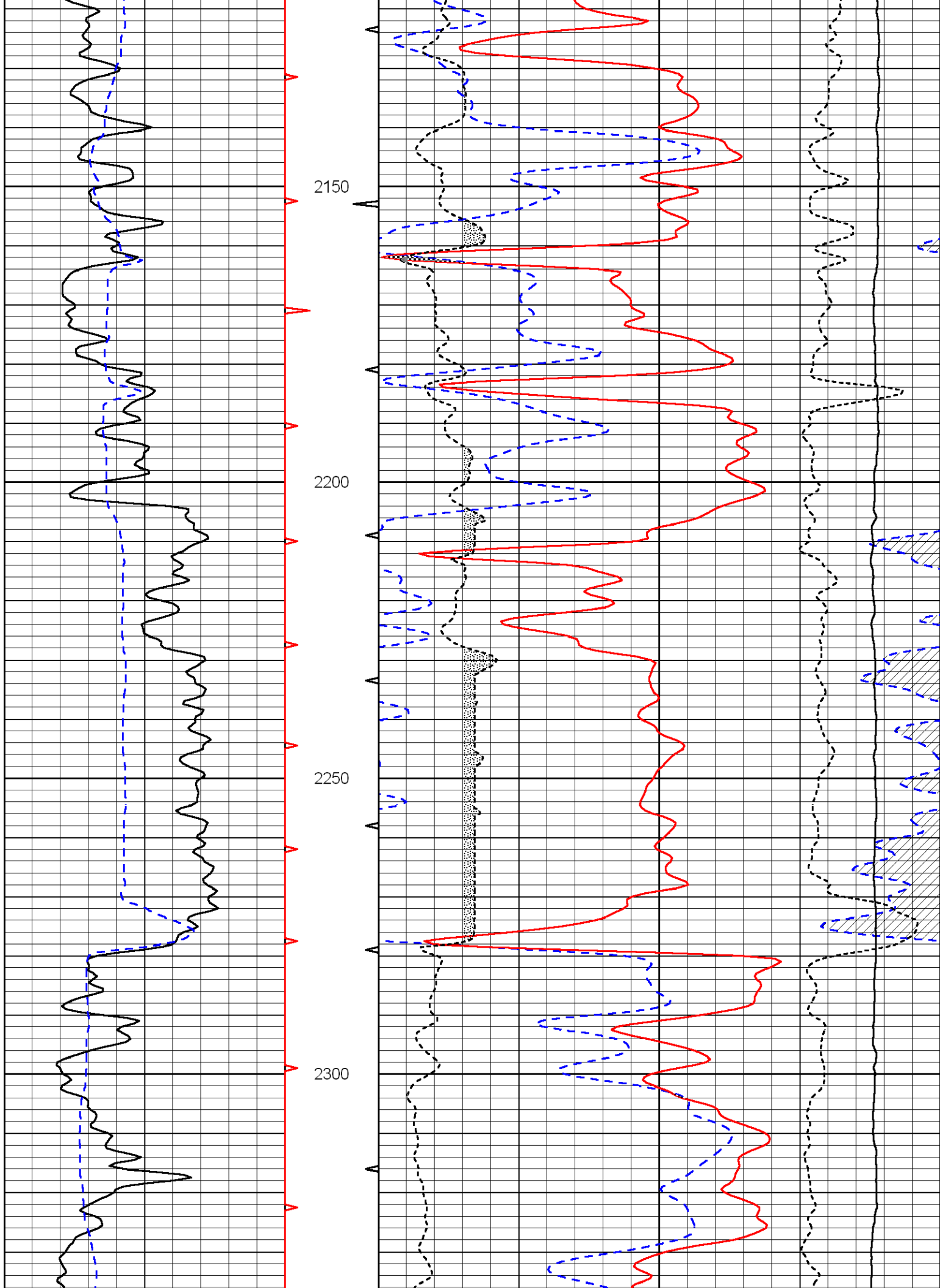
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6	Caliper (GAPI)	16

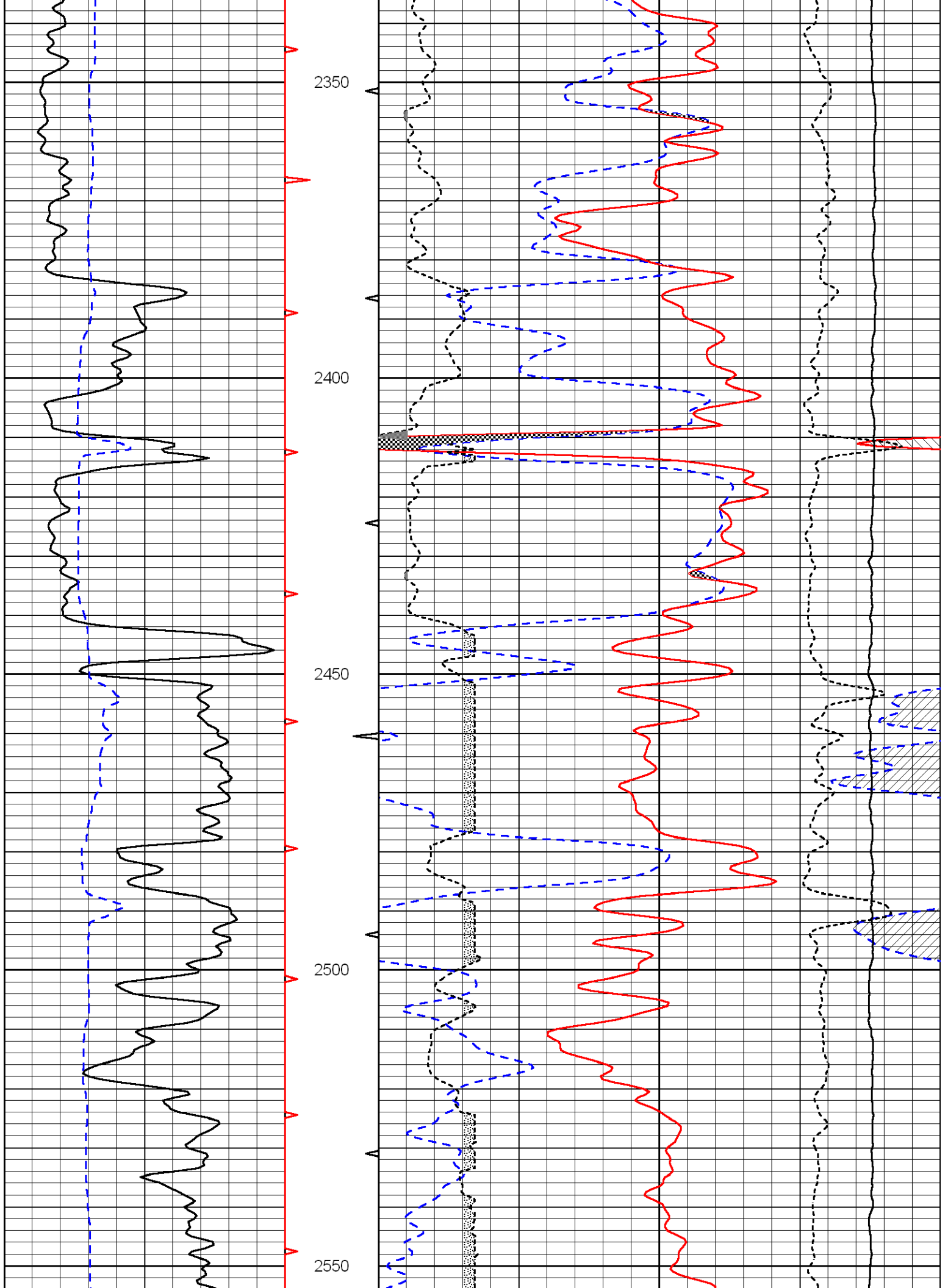
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30	Compensated Density (2.71 ma)			-10	
2.625	DGA	3.425	-0.25	Correction	0.25
10000	Line Tension			0	

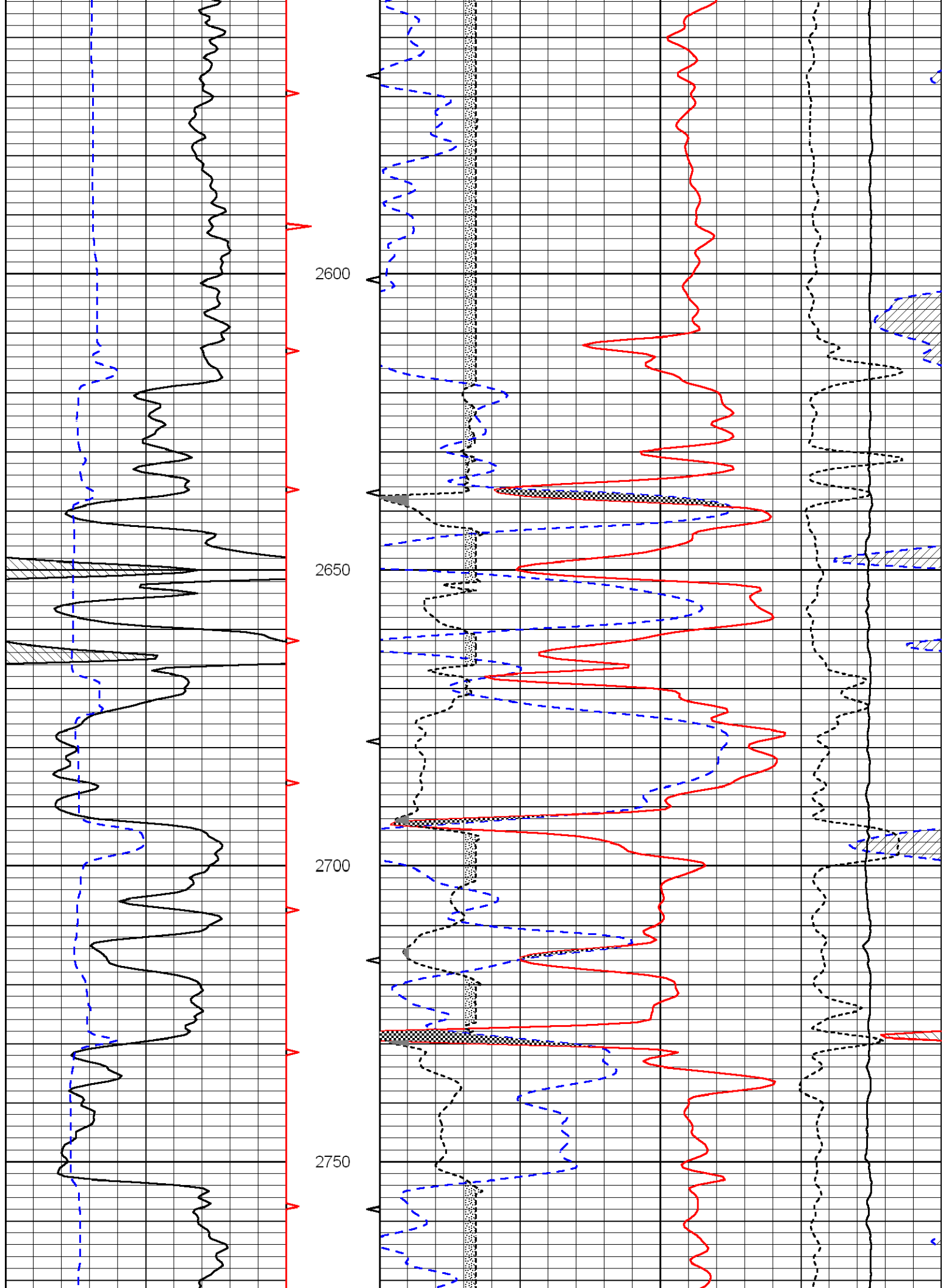


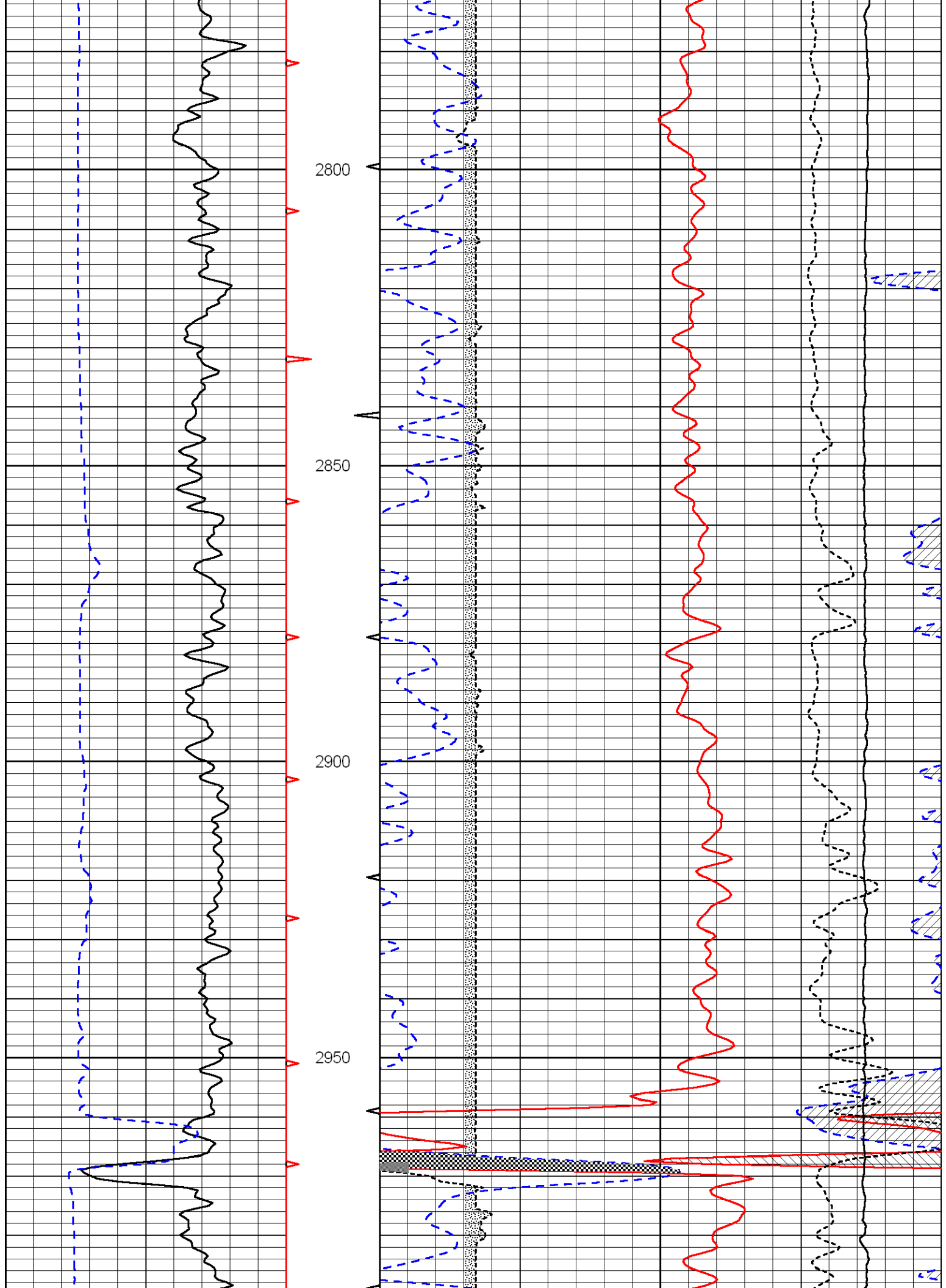


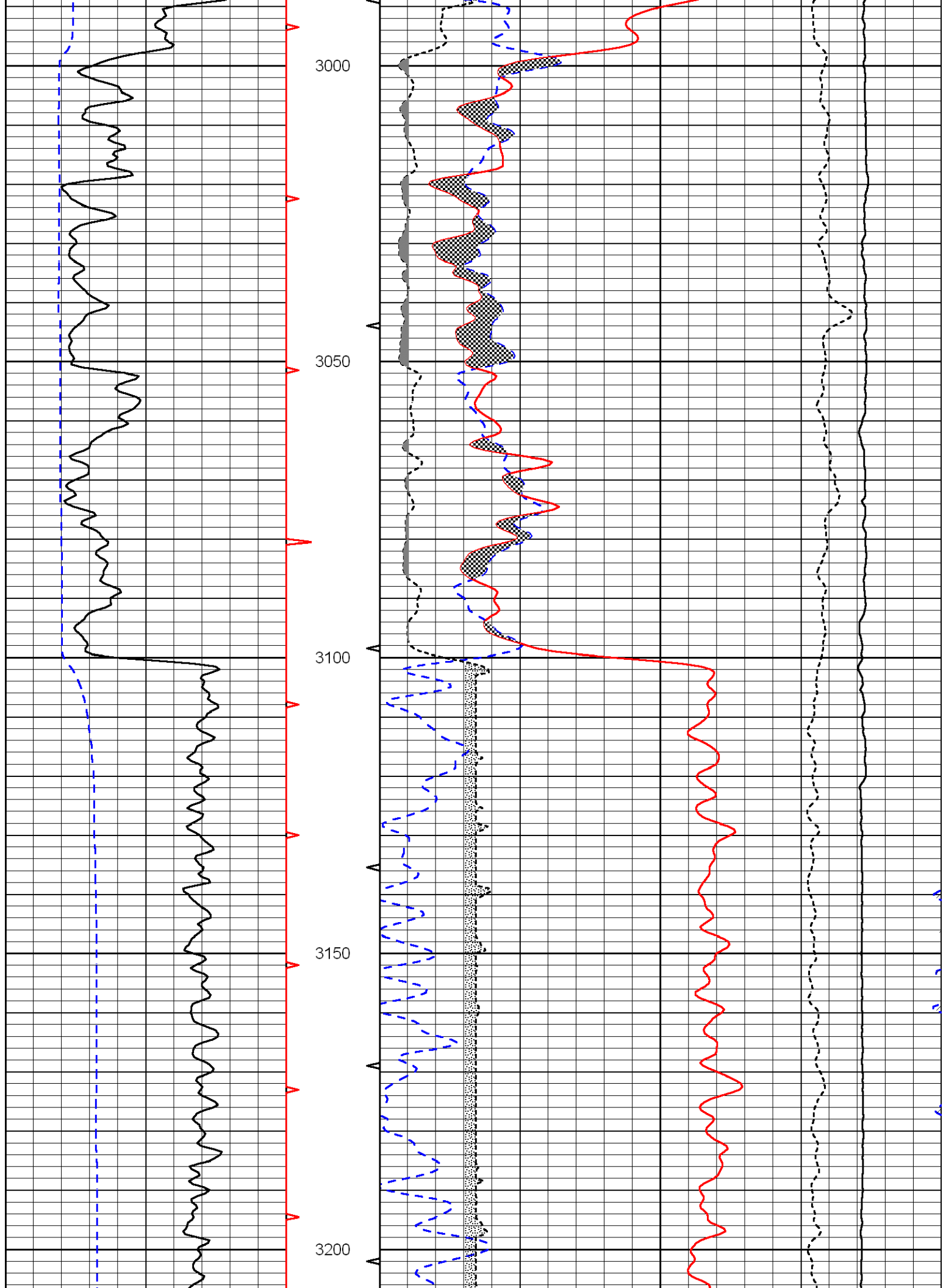


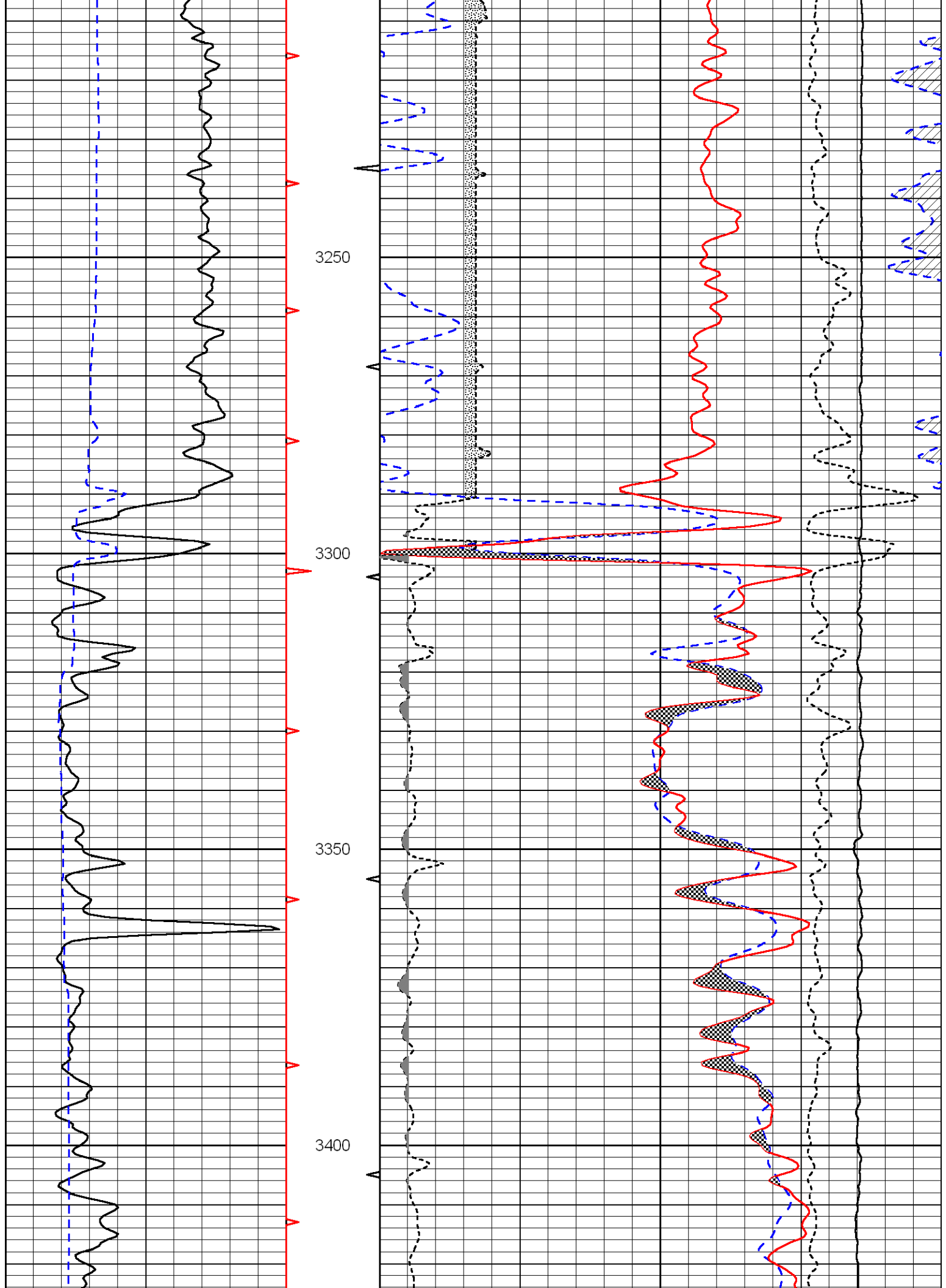


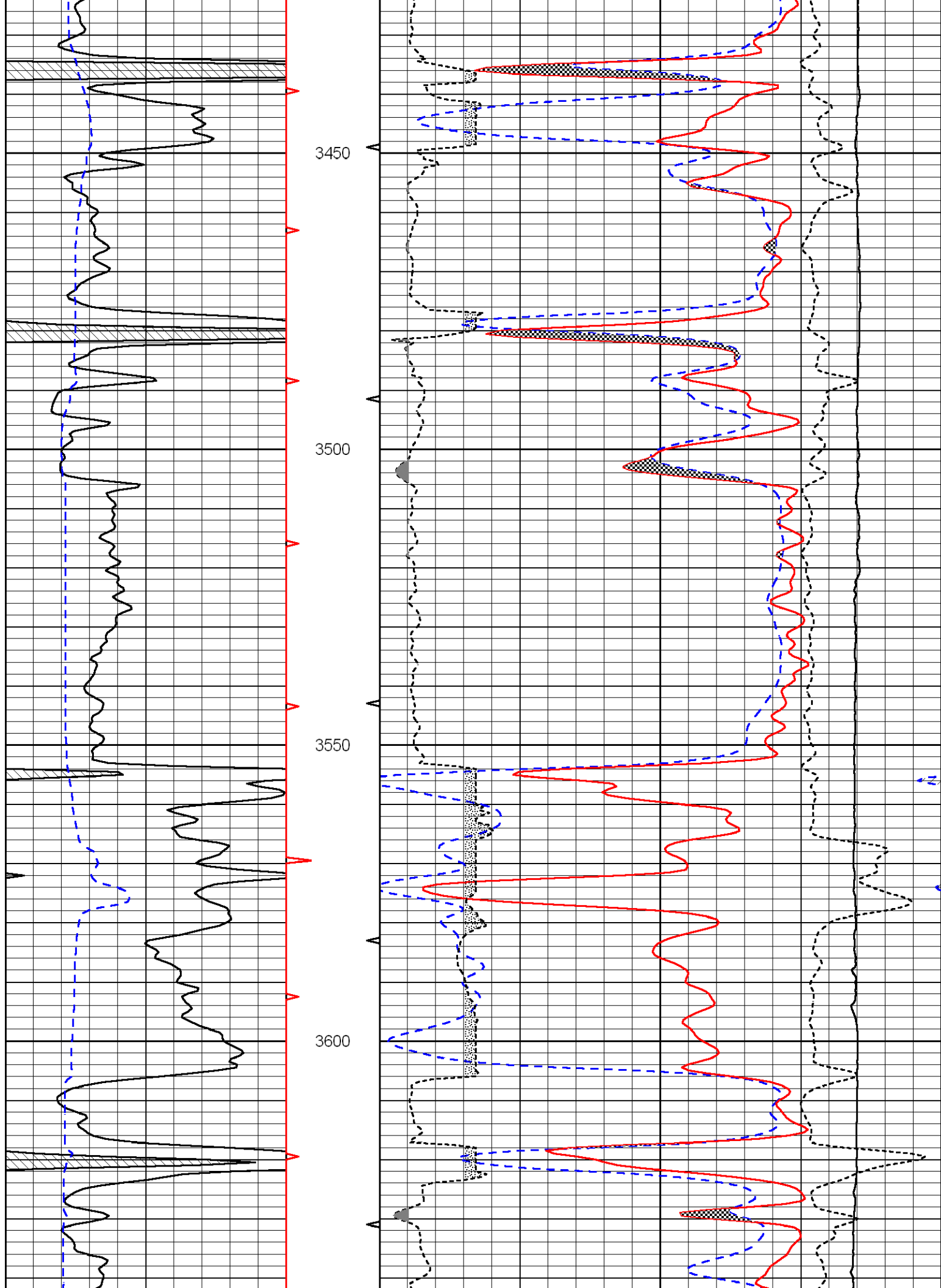


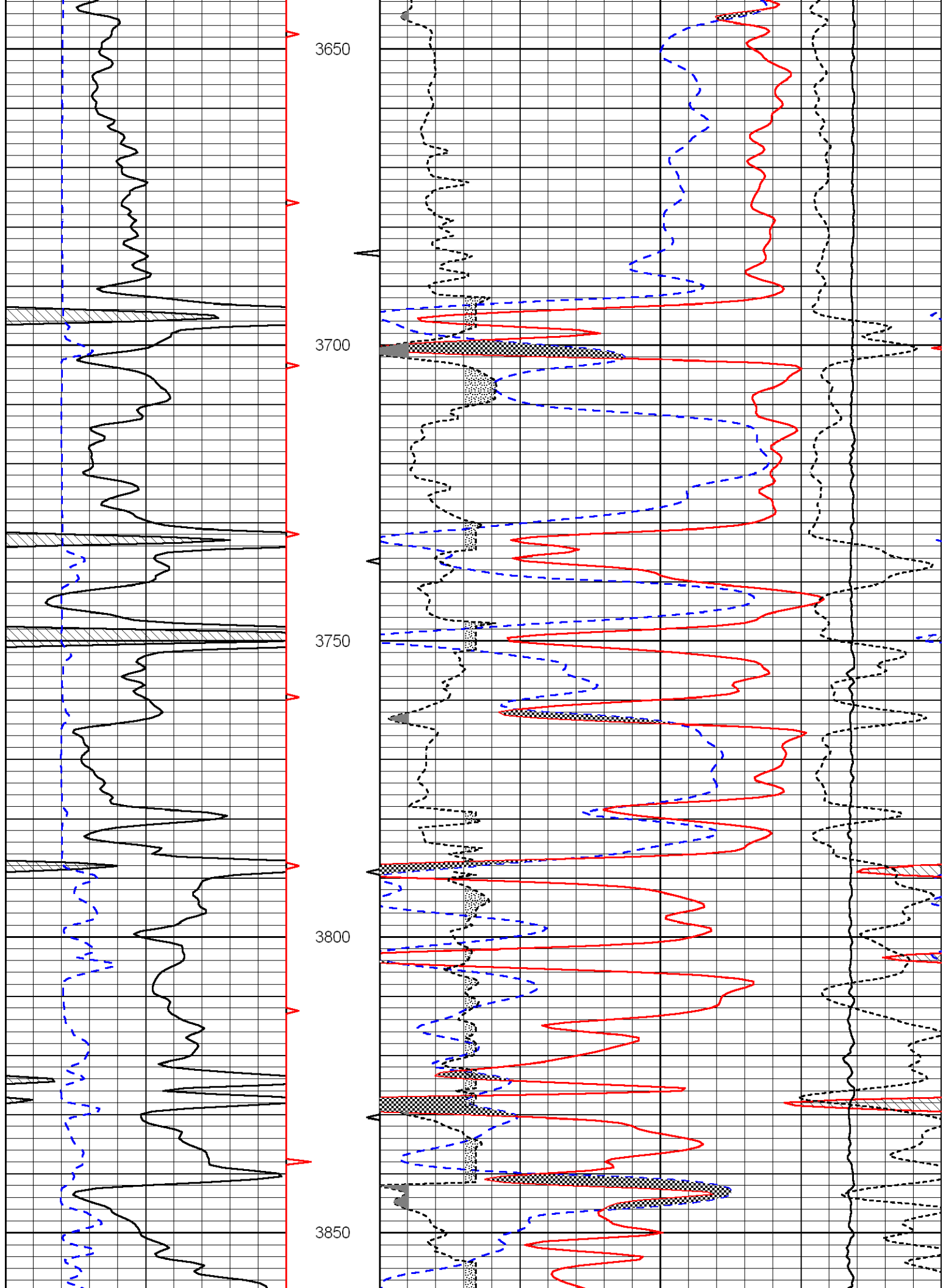


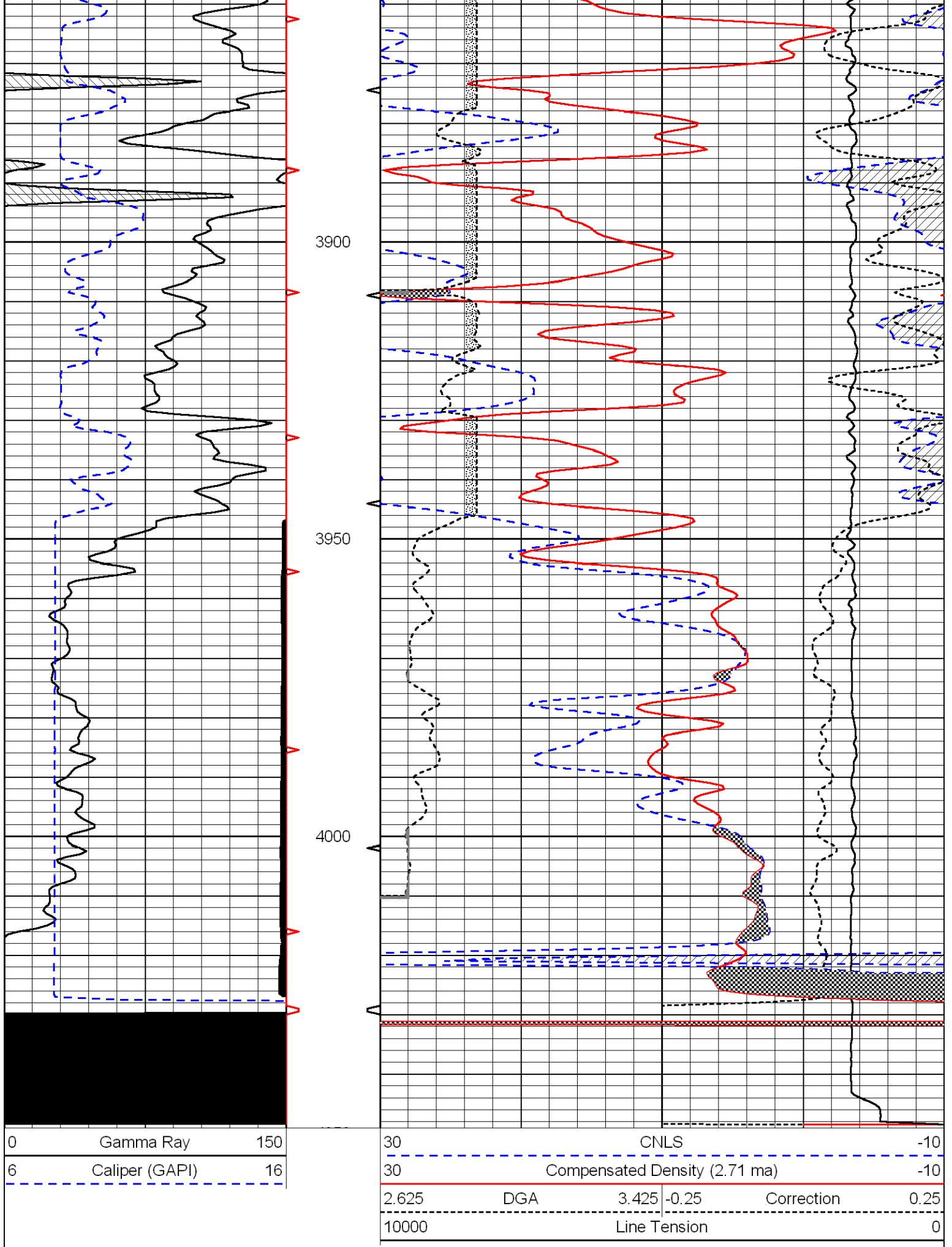














Microresistivity Log

DIGITAL LOG (785) 625-3858

API No.	15-191-22593-00-00		
Company	McCoy Petroleum Corporation		
Well	Curry Trust 'A' No. 4-32		
Field	Erskine		
County	Sumner	State	Kansas
Location	NE - NW - SW 2310' FSL & 990' FWL		
Sec: 32	Twp: 31 S	Rge: 3 W	Other Services DIL/MEL
Permanent Datum	Ground Level	Elevation 1284	Elevation
Log Measured From	Kelly Bushing	9 Ft. Above Perm. Datum	K.B. 1293
Drilling Measured From	Kelly Bushing		D.F. 1284
			G.L. 1284

Date	4/16/2011
Run Number	Two
Depth Driller	4042
Depth Logger	4043
Bottom Logged Interval	4042
Top Log Interval	1500
Casing Driller	8.625 @ 279
Casing Logger	276
Bit Size	7.875
Type Fluid in Hole	Chemical
Salinity, ppm CL	2.000
Density / Viscosity	9.4 55
pH / Fluid Loss	10.0 8.8
Source of Sample	Flowline
Rm @ Meas. Temp	1.50 @ 60
Rmf @ Meas. Temp	1.13 @ 60
Rmc @ Meas. Temp	2.03 @ 60
Source of Rmf / Rmc	Charts
Rm @ BHT	0.77 @ 116
Operating Rig Time	4 Hours
Max Rec. Temp. F	116
Equipment Number	15
Location	Hays
Recorded By	B. Becker
Witnessed By	Robert Hendrix

<<< Fold Here >>>

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Comments

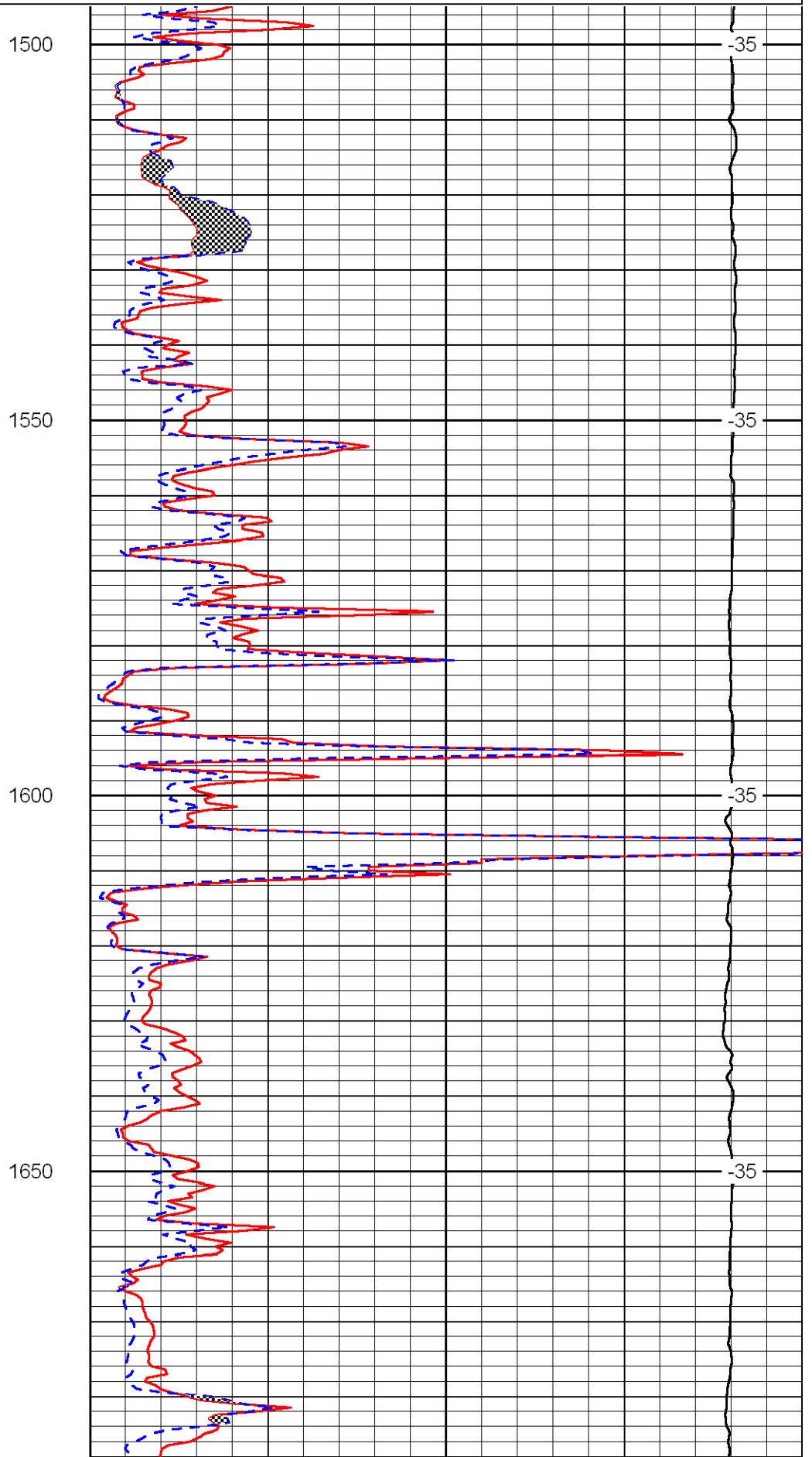
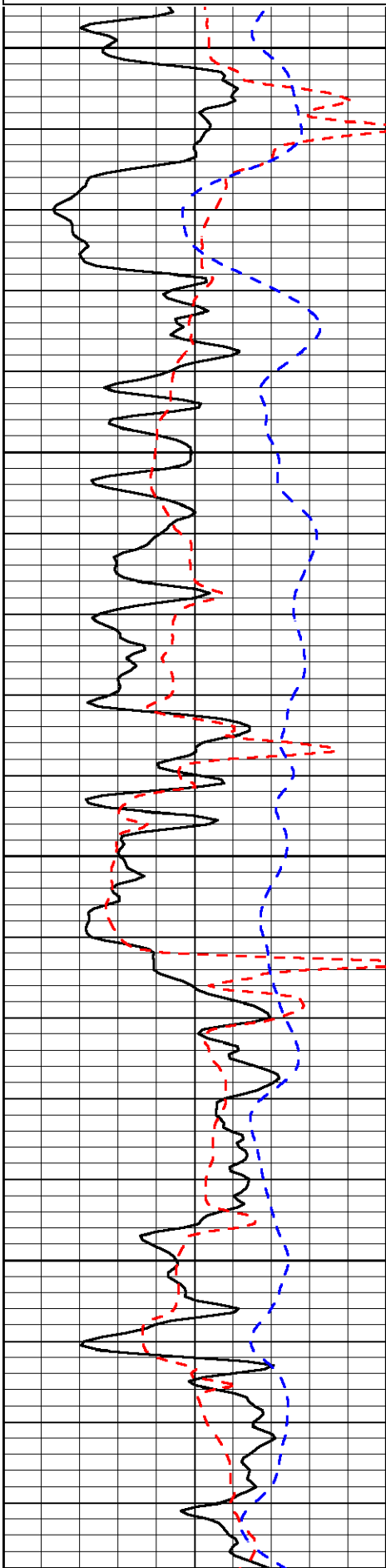
Thank you for using Log-Tech, Inc.
(785) 625-3858

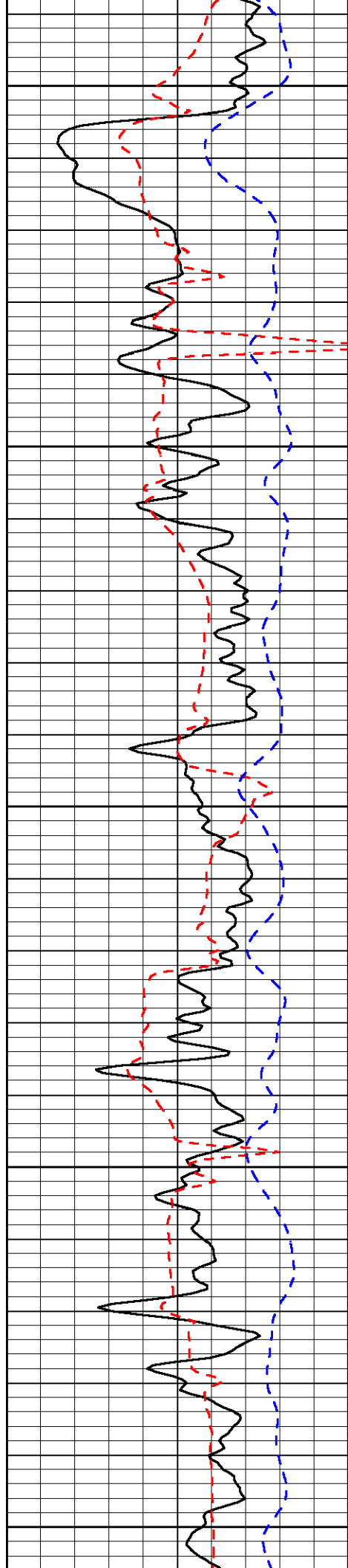
Conway Springs, Ks; South to 40th Rd;
2 West to Milan Rd; 1 South; 1/2 East;
North into location

Database File: mccoymhd.db
 Dataset Pathname: DIL/mcstk
 Presentation Format: micro
 Dataset Creation: Sat Apr 16 14:19:35 2011
 Charted by: Depth in Feet scaled 1:240

0	Gamma Ray	150
6	MCAL (GAPI)	16
2.875	Mud Cake (GAPI)	7.875
-200	SP	0

0	Micro Inverse 1 X 1	40
0	Micro Normal 2"	40
10000	Line Weight	0
		LSPD





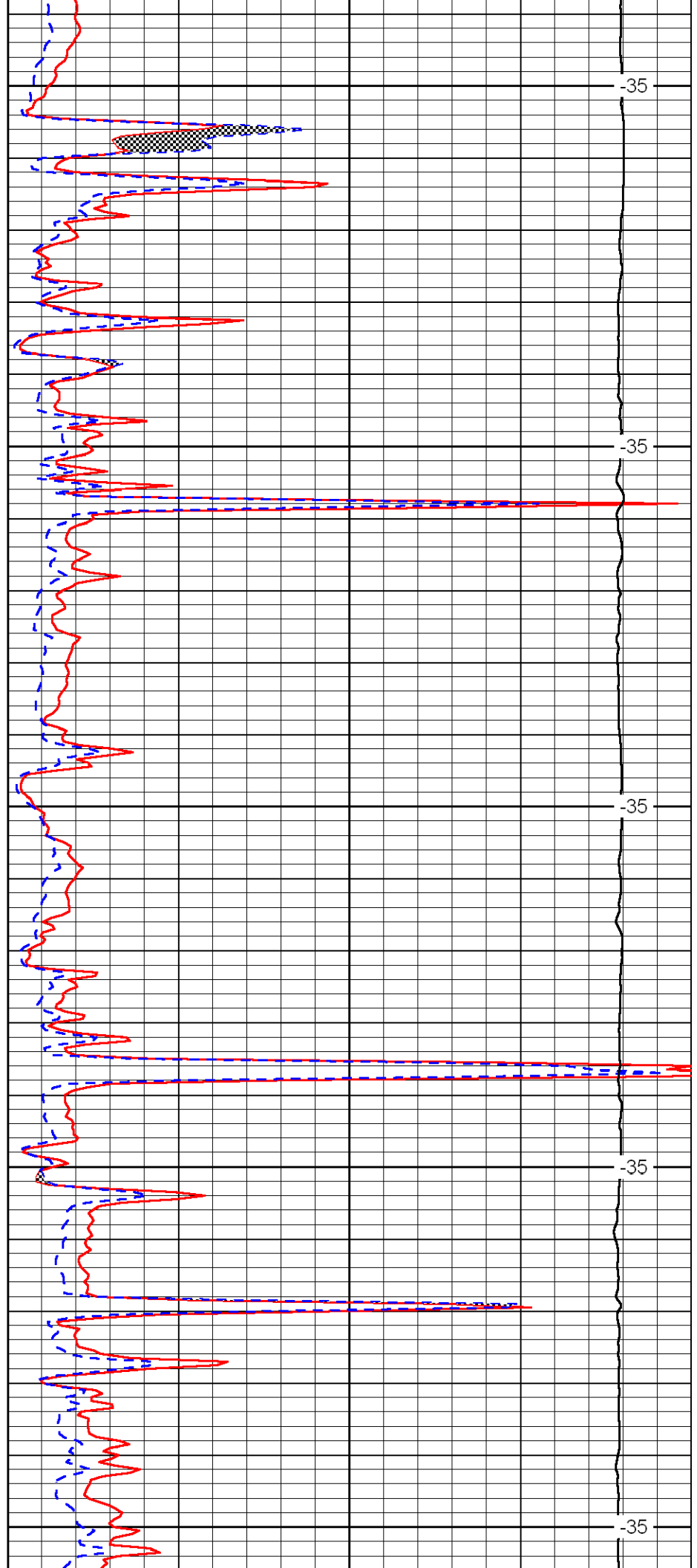
1700

1750

1800

1850

1900



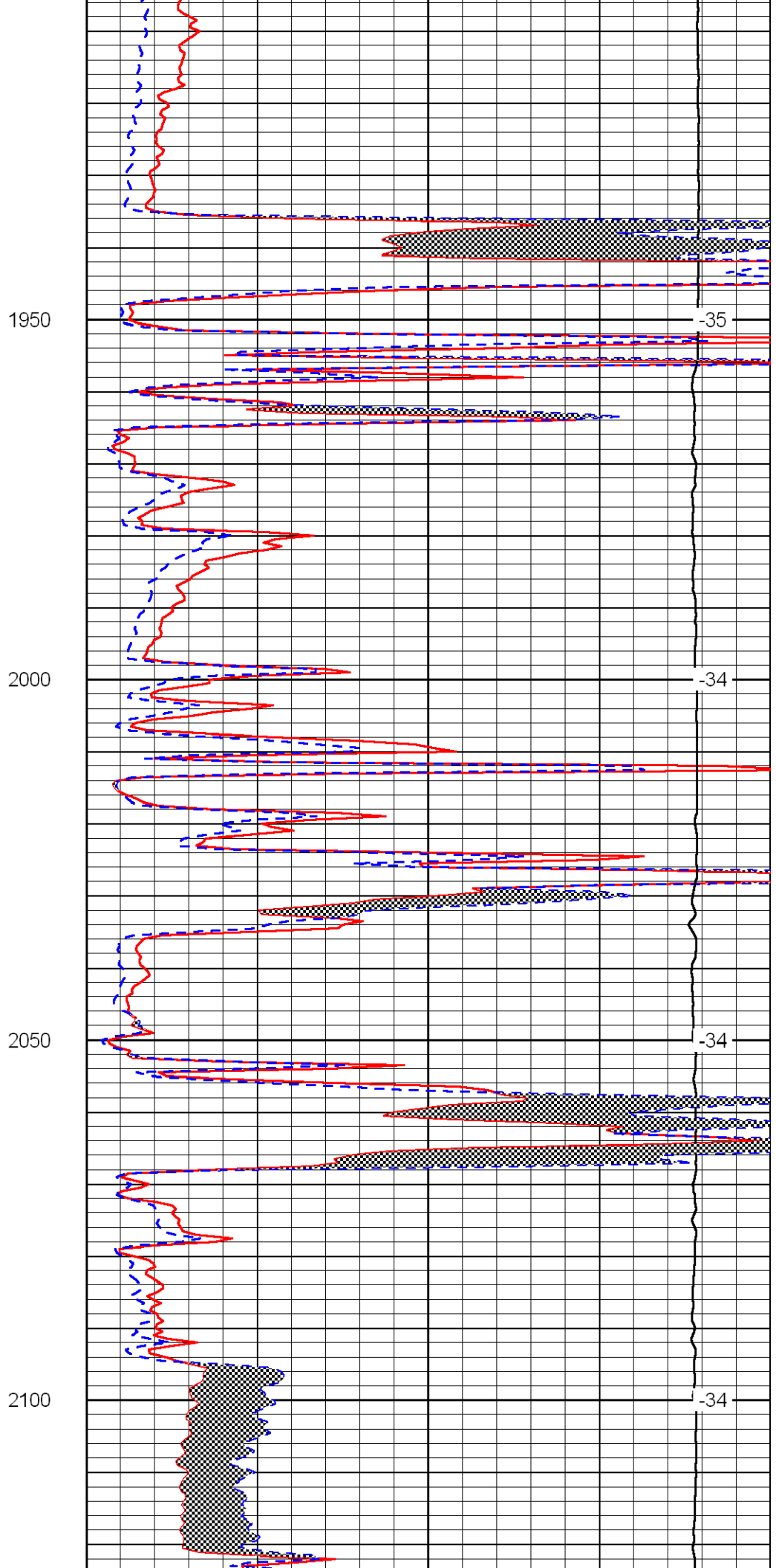
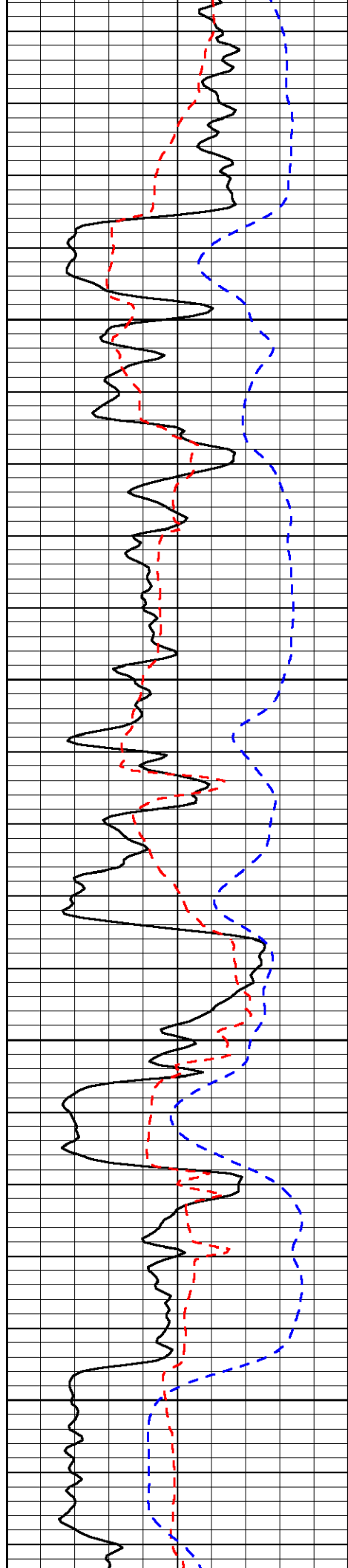
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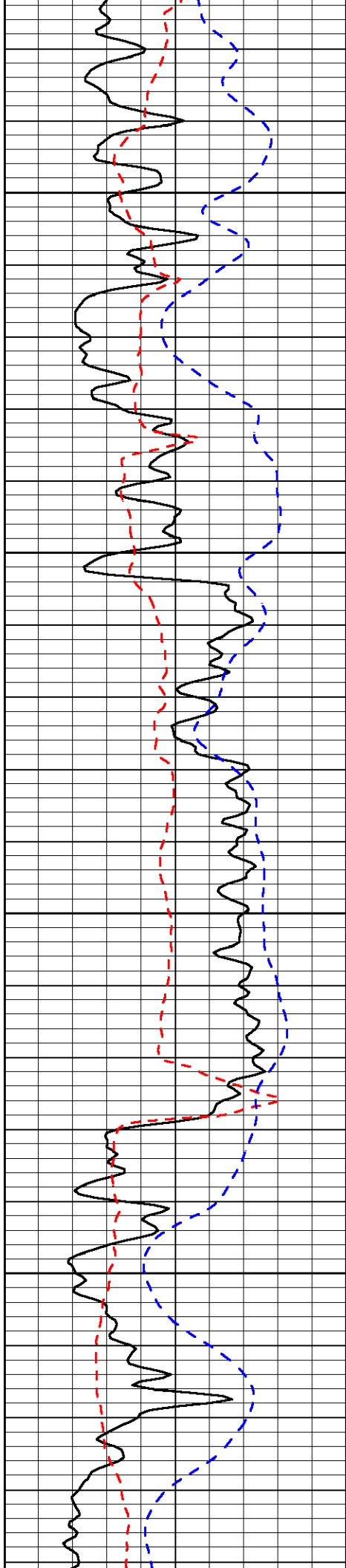
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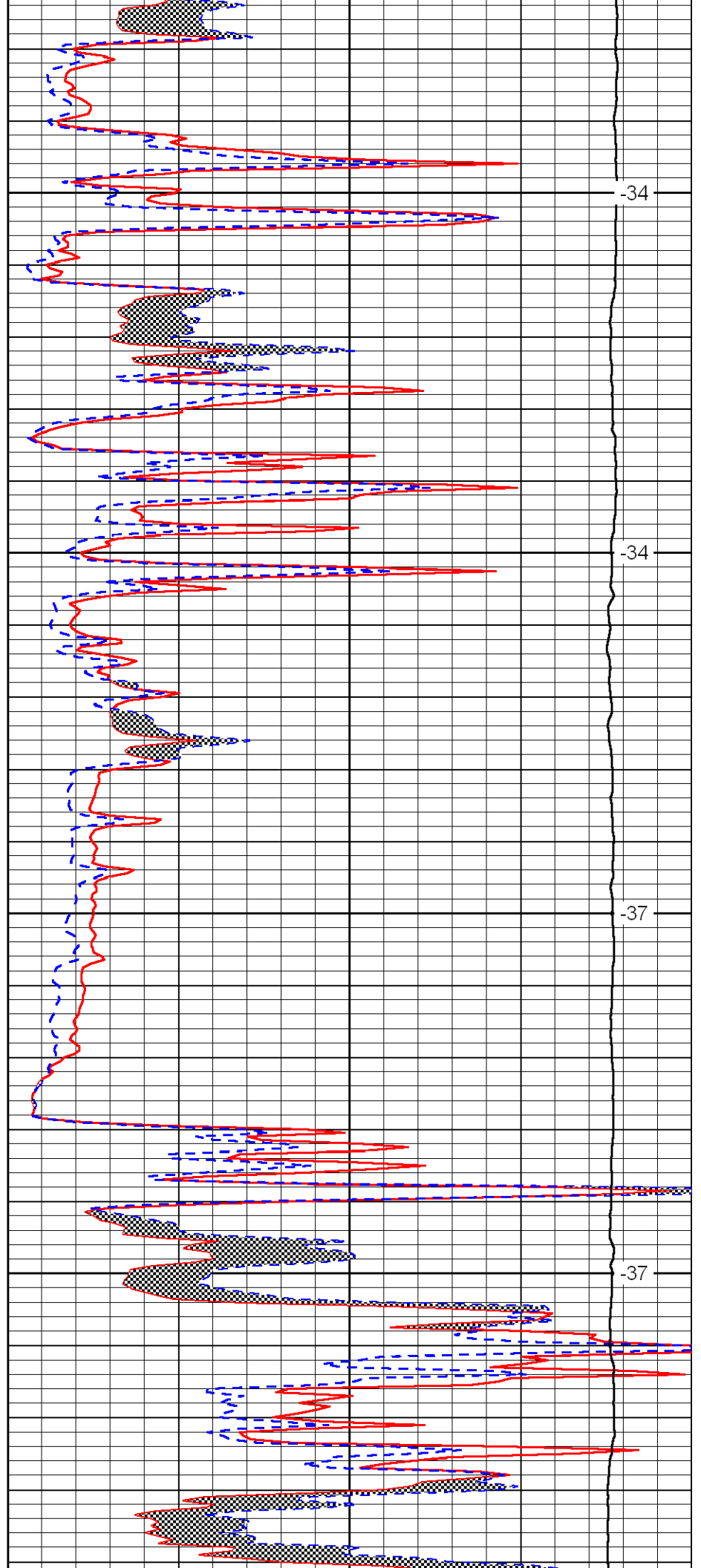


2150

2200

2250

2300

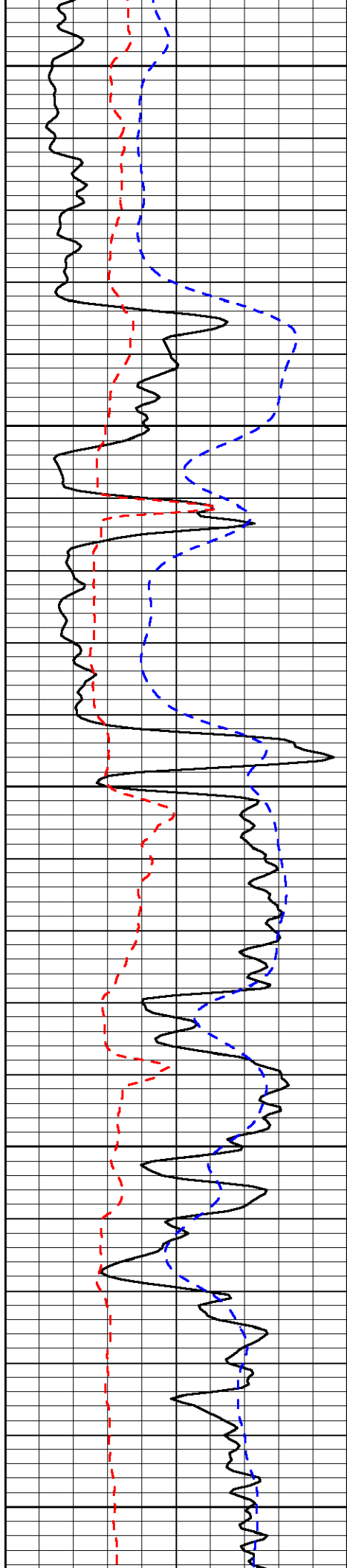


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-37

-37



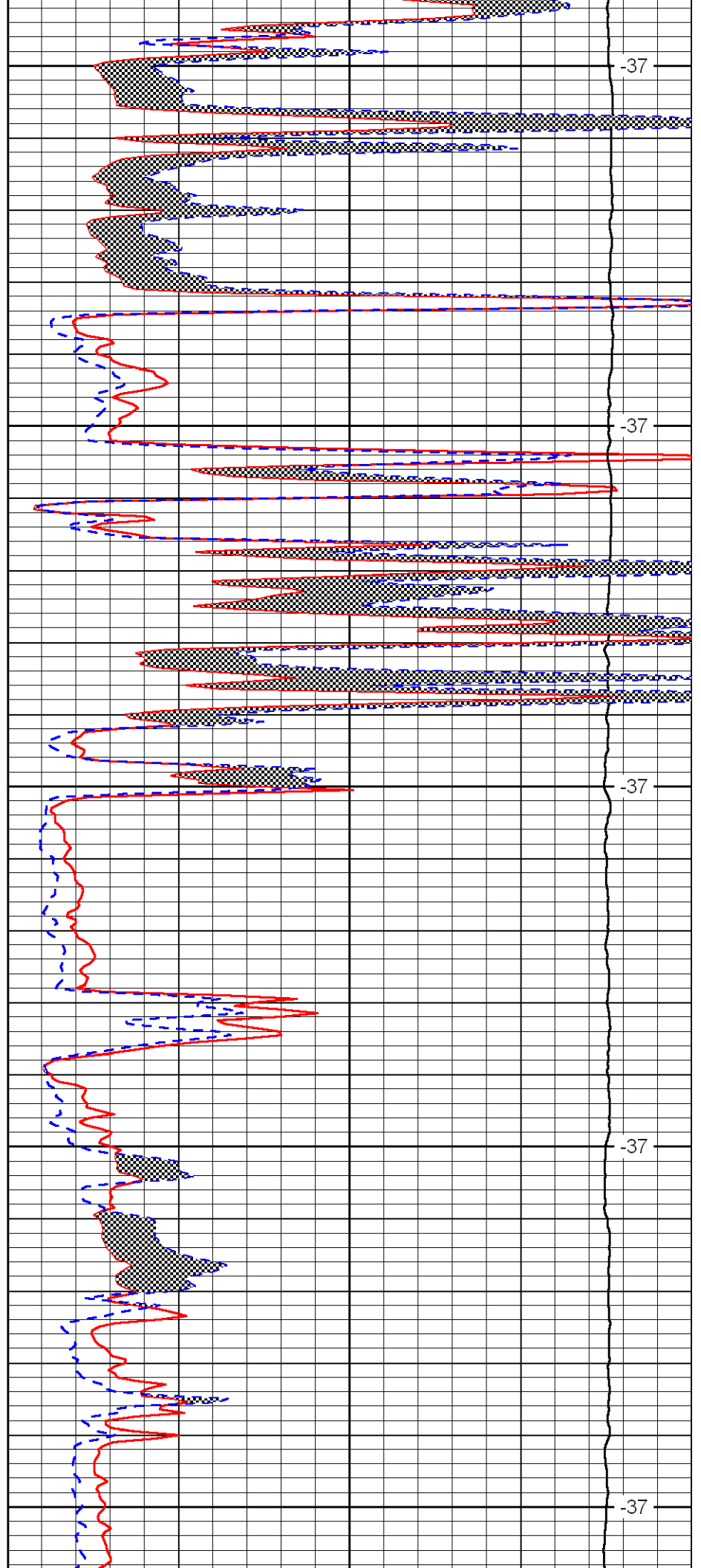
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2400

2450

2500

2550



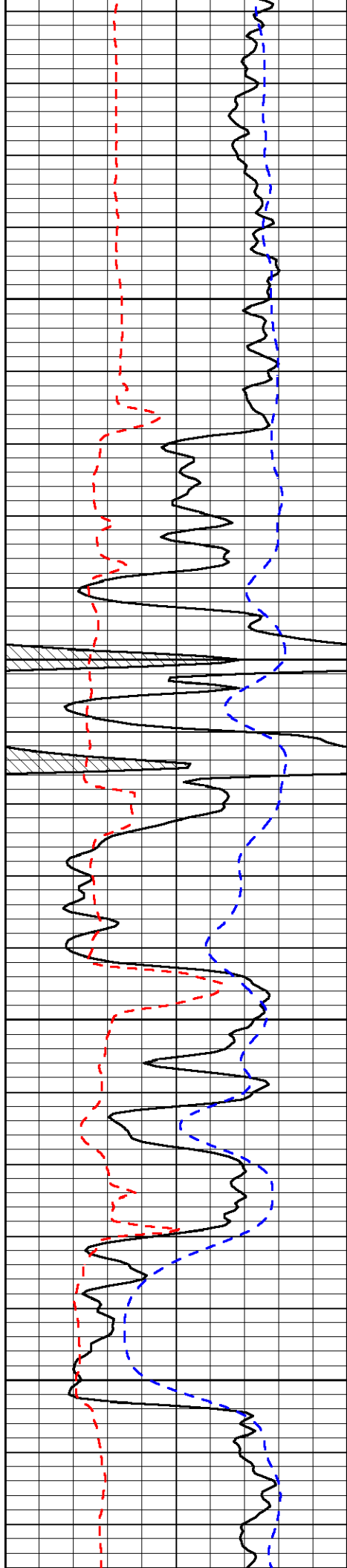
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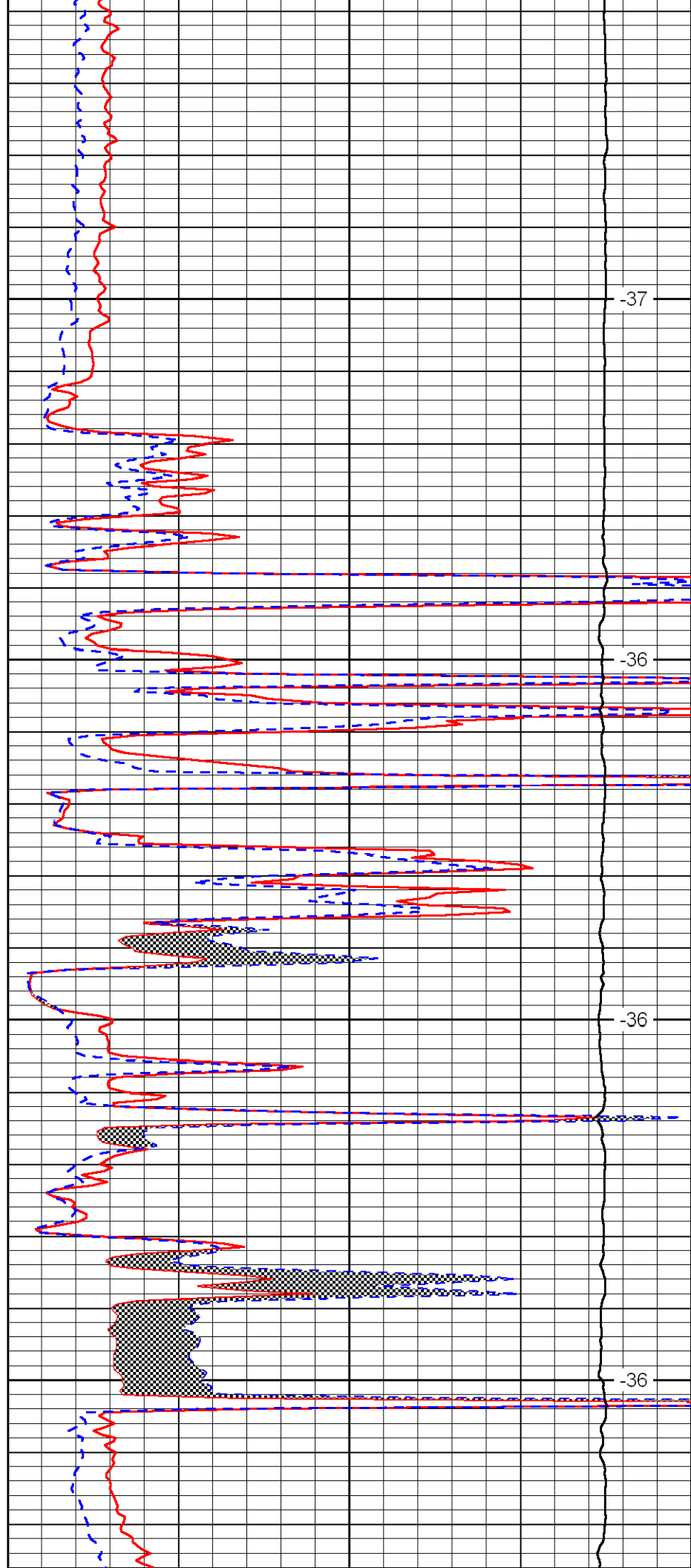


2600

2650

2700

2750

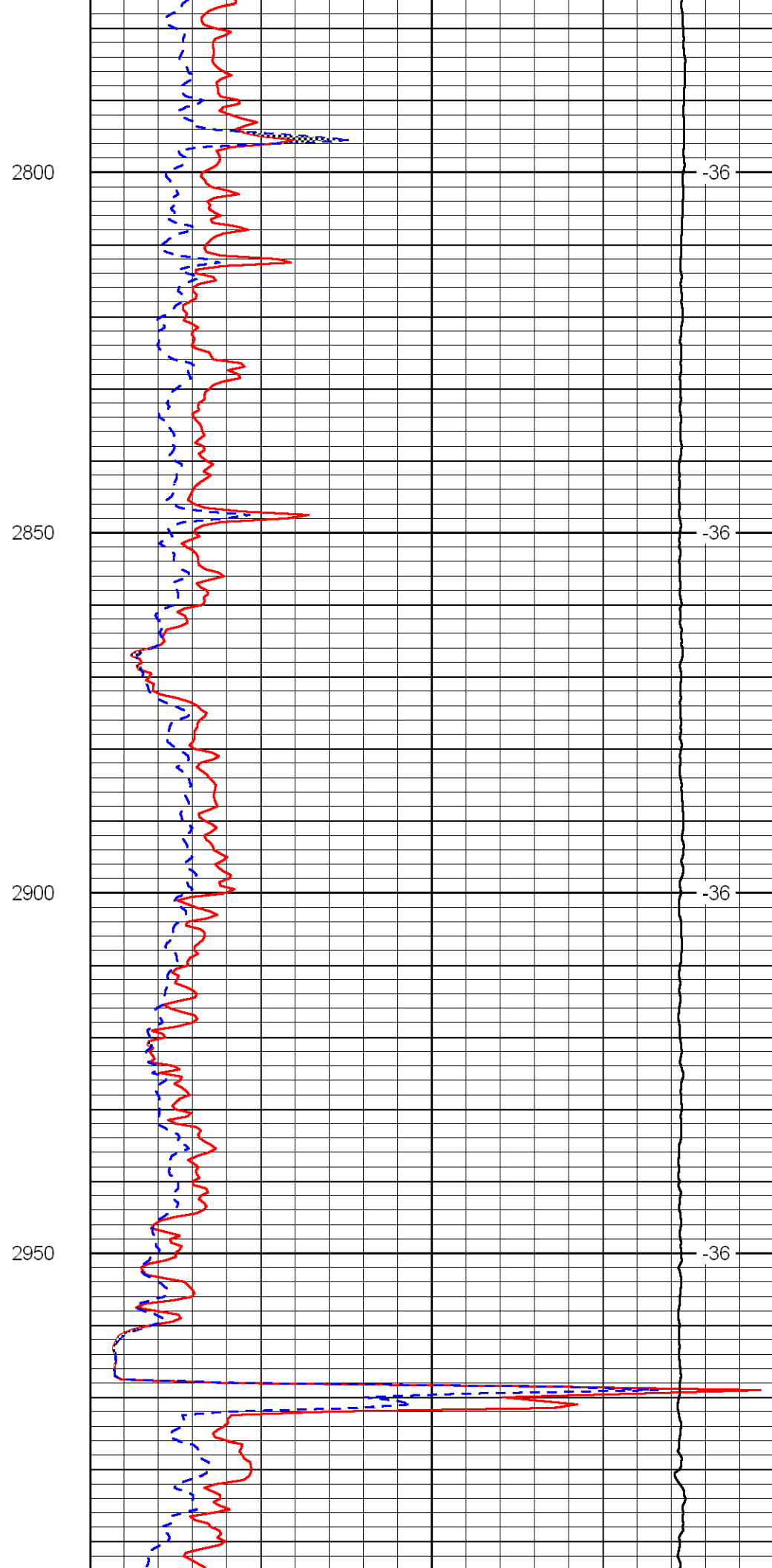
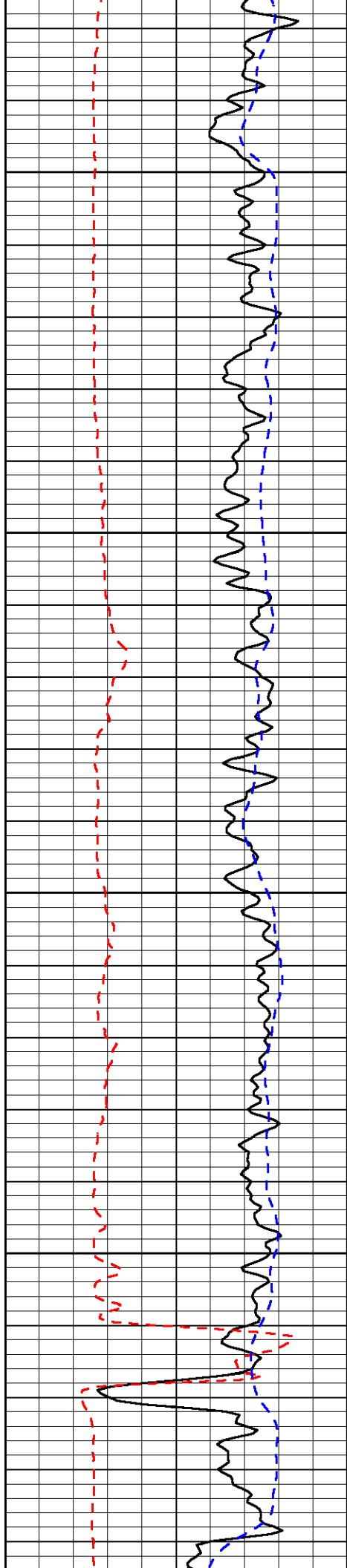


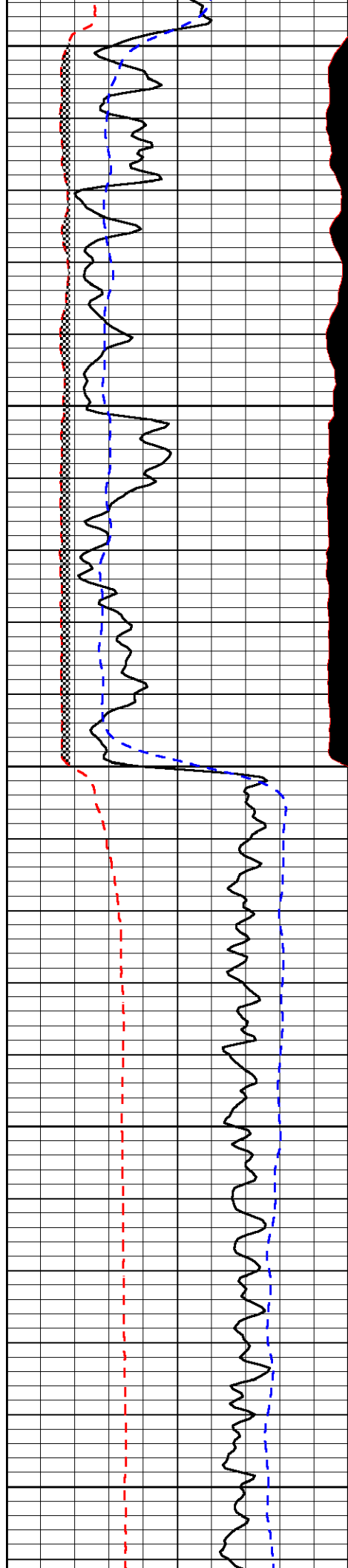
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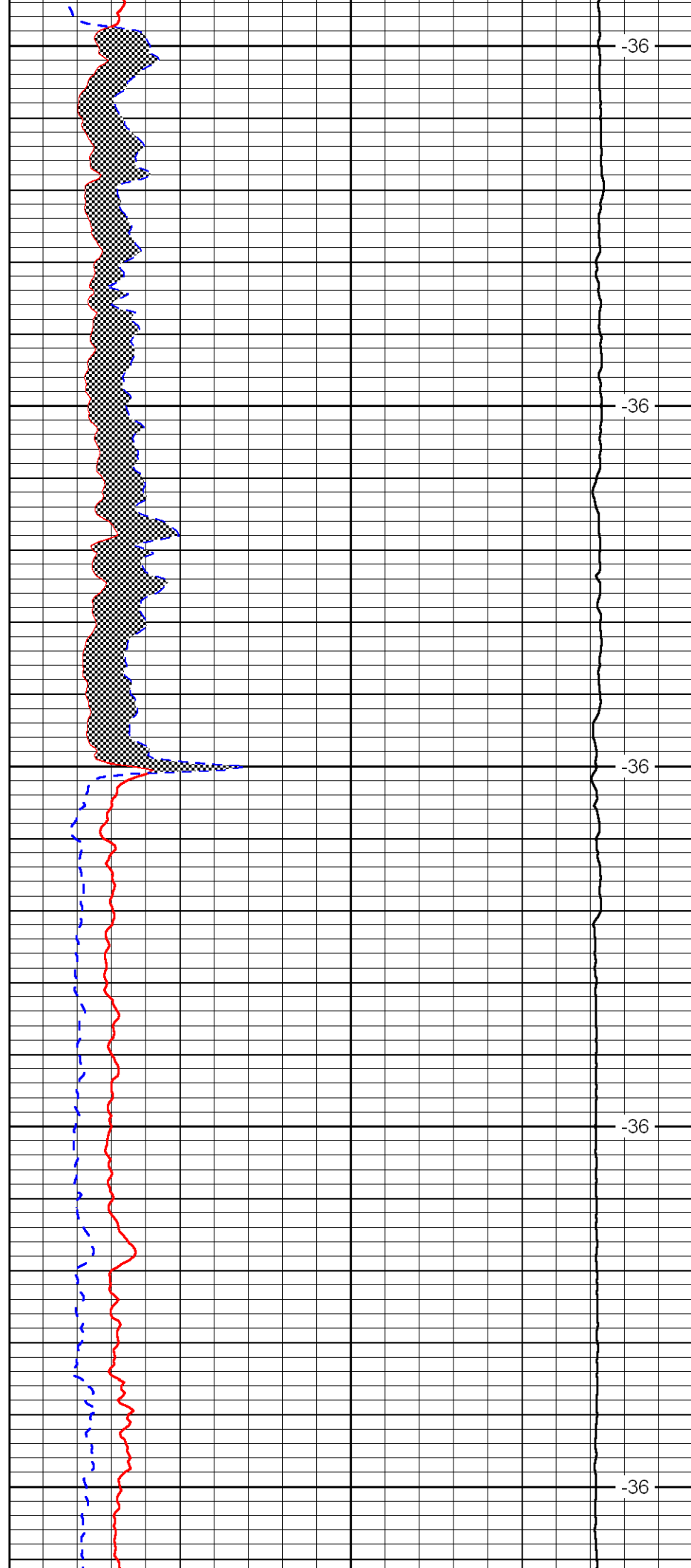
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3100

3150

3200



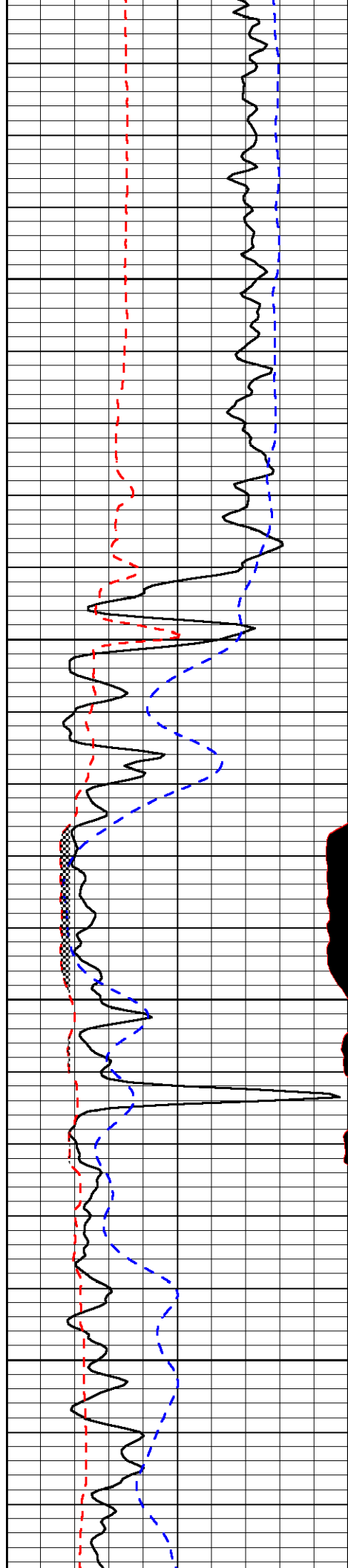
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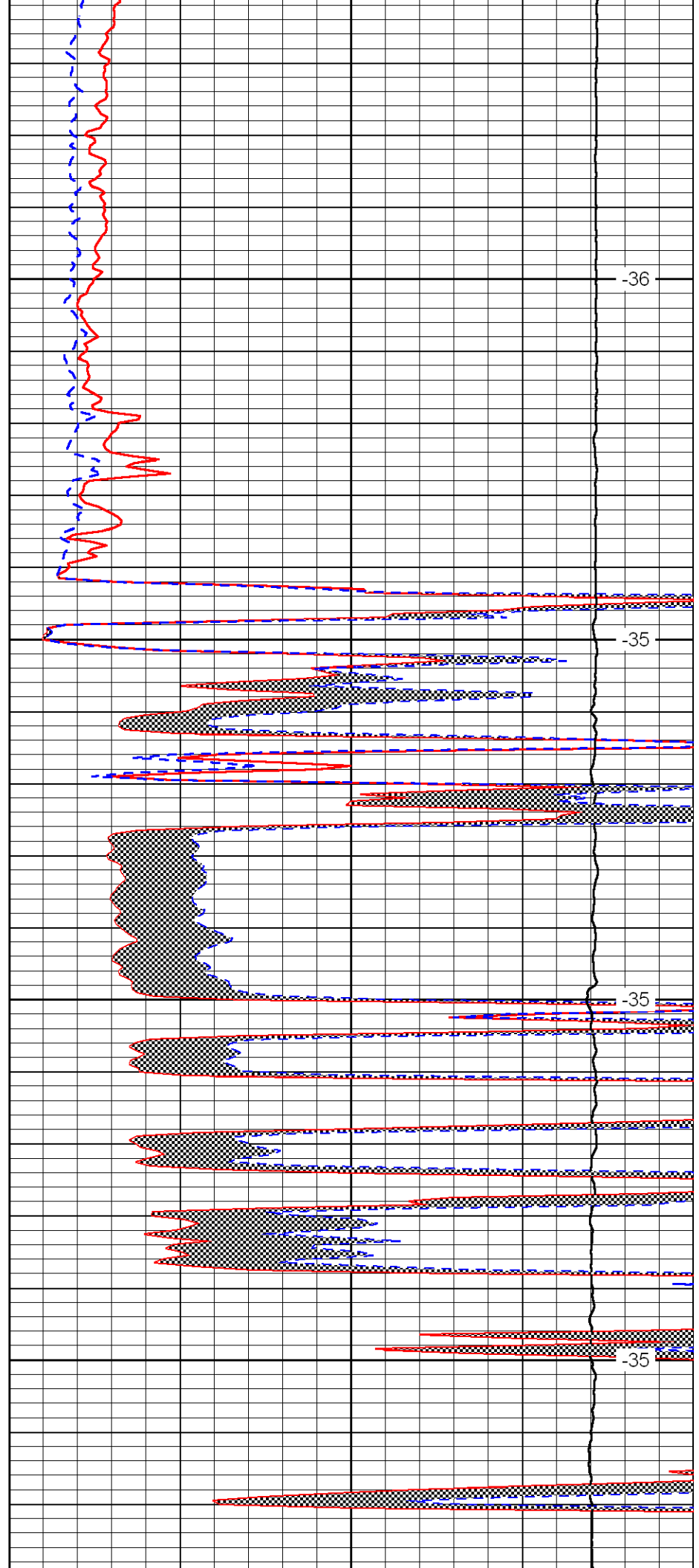


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3300

3350

3400

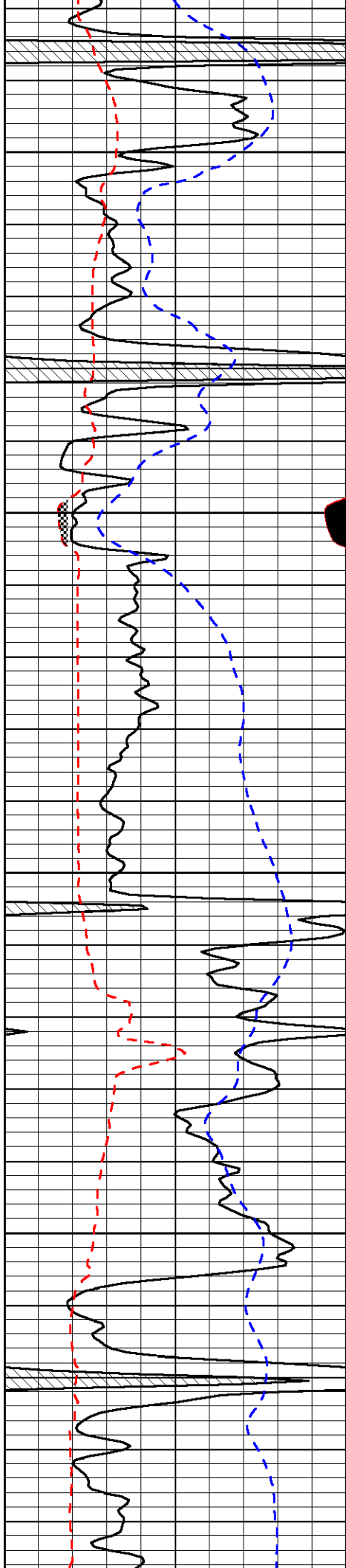


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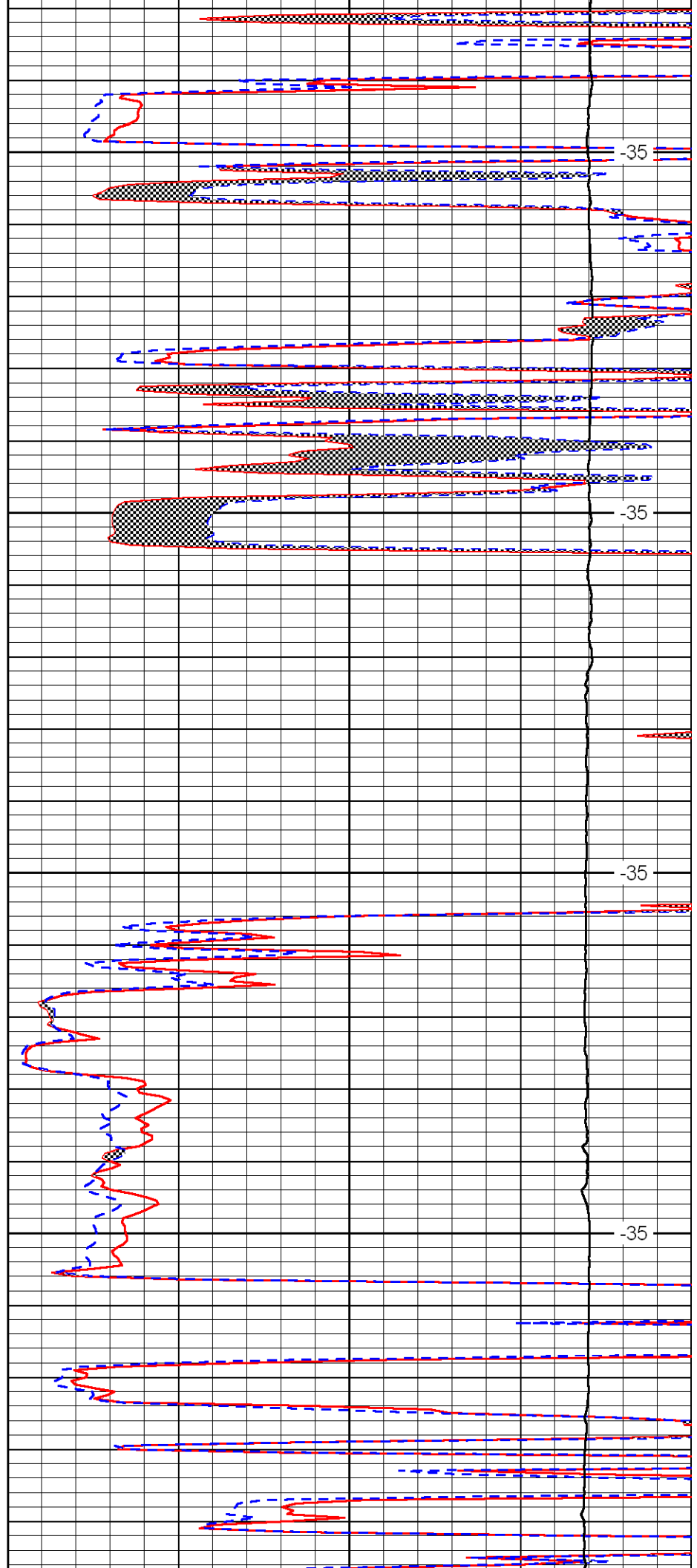


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3500

3550

3600

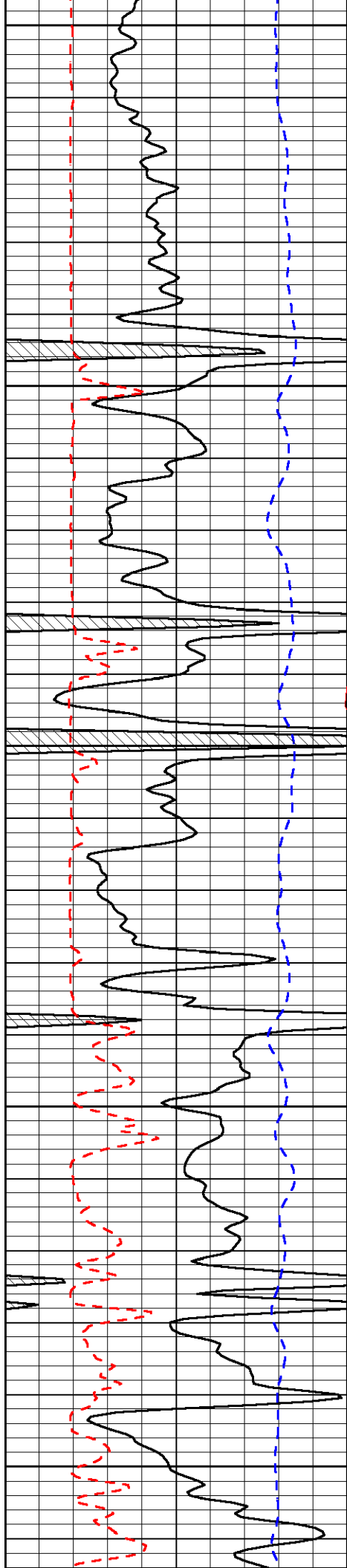


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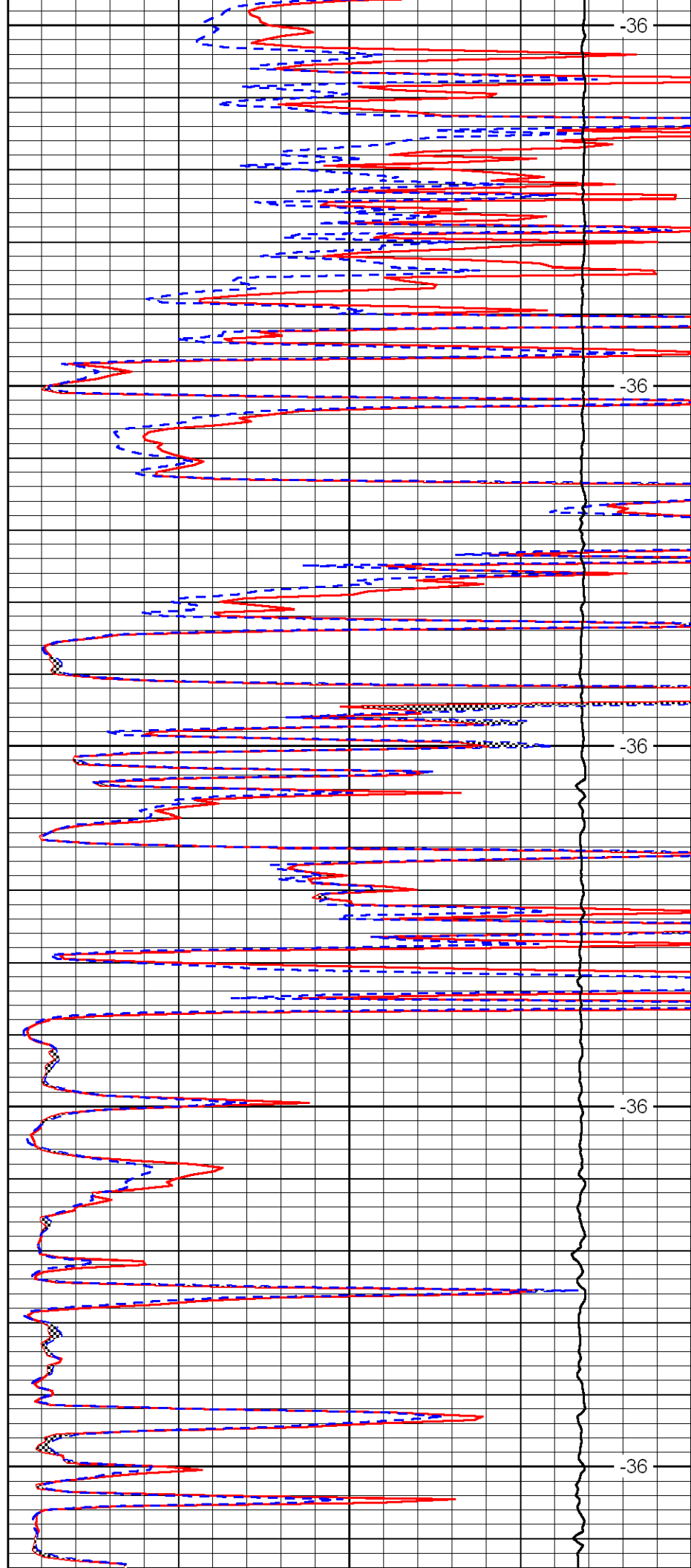
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3700

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3800

3850



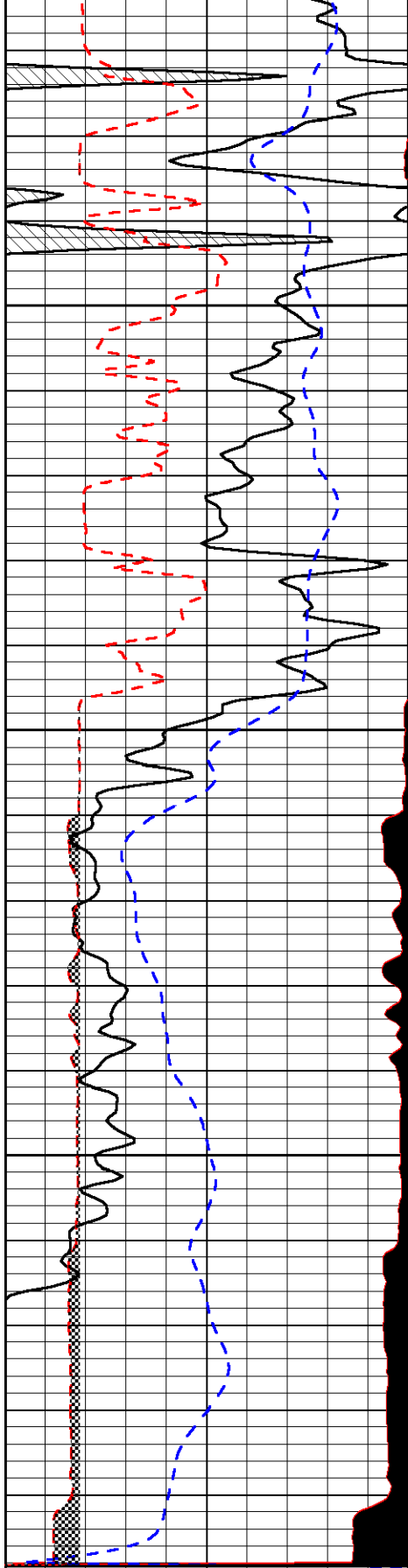
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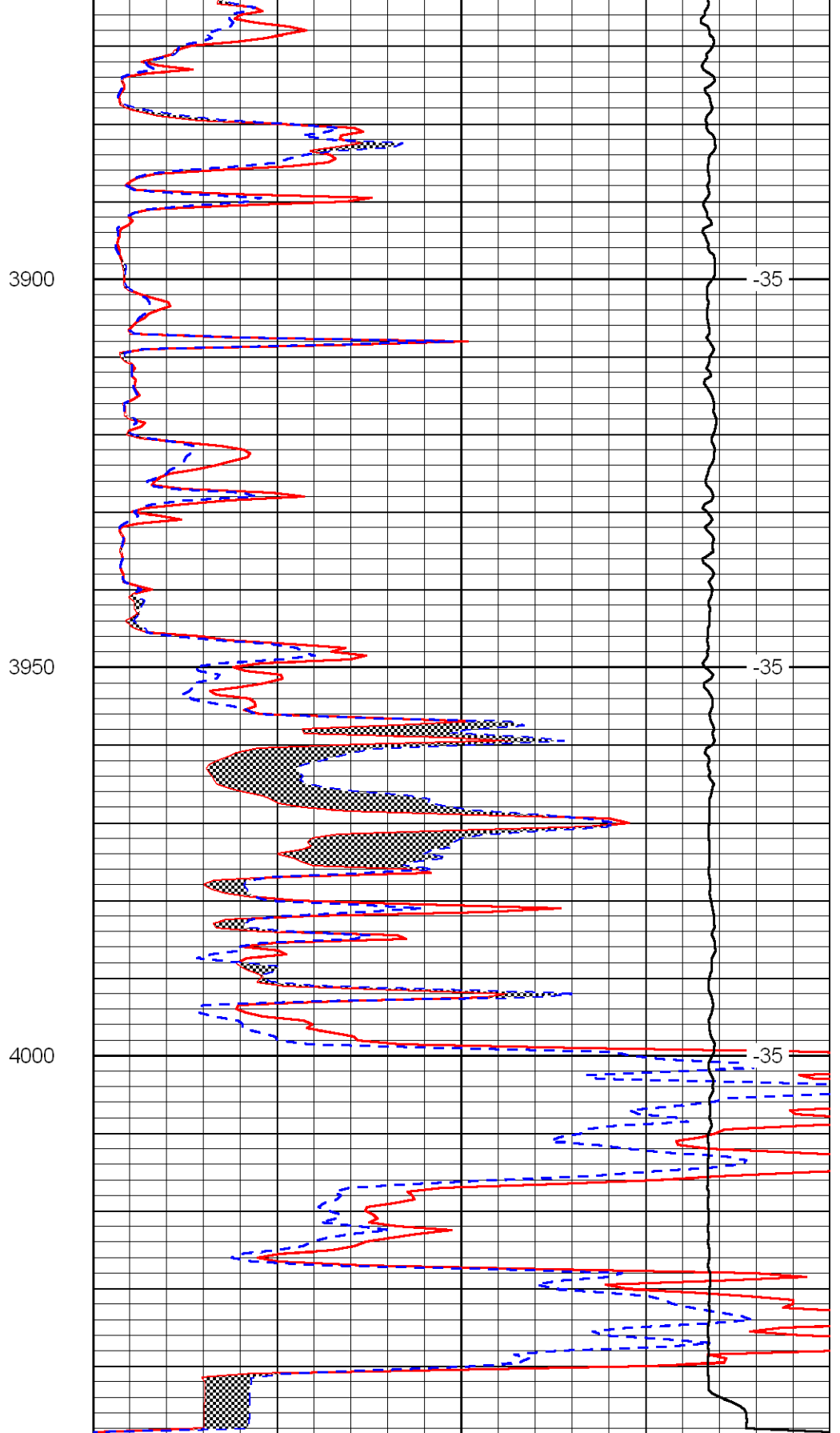
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-36

-36



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LSPD