LOG-TECH

DIGITAL LOG (785) 625-3858

Borehole Compensated Sonic Log

API No. 15-009-25,660-00-00

Company R J M Oil Company Inc.

Well Glenn No. 2

Field Wildcat

County Barton State Kansas

Location NW NE NW 330' FNL & 1650' FWL

Sec: 34 Twp: 18 S Rge: 11 W

Permanent Datum Ground Level Elevation 1785

Log Measured From Kelly Bushing 7 Ft. Above Perm. Datum

Drilling Measured From Kelly Bushing

Other Services
CNL/CDL
MEL/DIL

Elevation
K.B. 1792
D.F.
G.L. 1785

Date	3/5/2012
Run Number	Two
Type Log	BHC Sonic
Depth Driller	3420
Depth Logger	3420
Bottom Logged Interval	3409
Top Logged Interval	300
Type Fluid In Hole	Chemical
Salinity, PPM CL	10,000
Density	8.9
Level	Full
Max. Rec. Temp. F	110
Operating Rig Time	4 1/2 Hours
Equipment -- Location	17 Hays
Recorded By	D. Martin
Witnessed By	Jim Musgrove

Borehole Record

Run No.	Bit	From	To
1	12.25	00	324
2	7.875	324	3420

Casing Record

Size	Wgt.	From	To
8.625	24#	00	324

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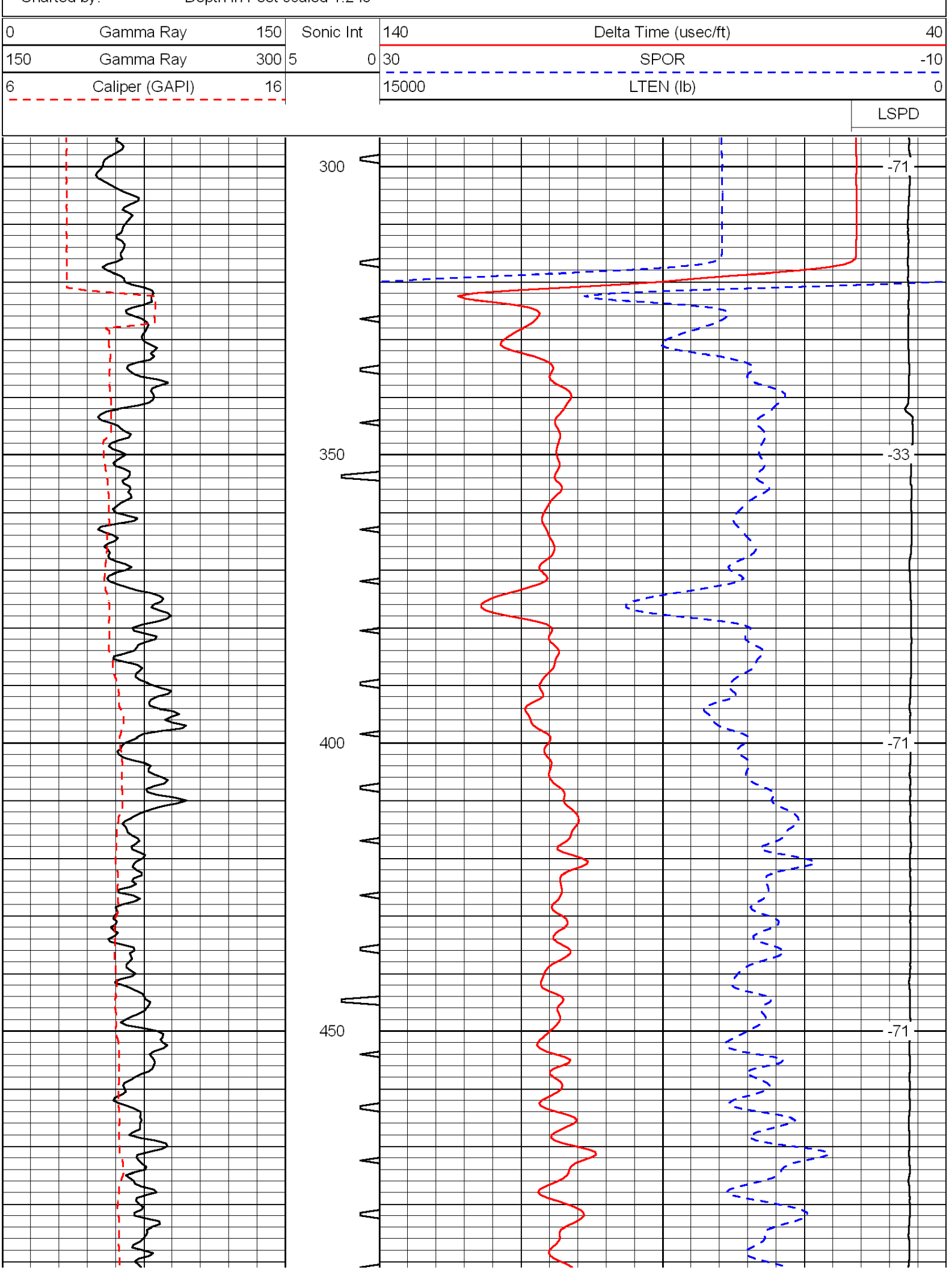
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, 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.

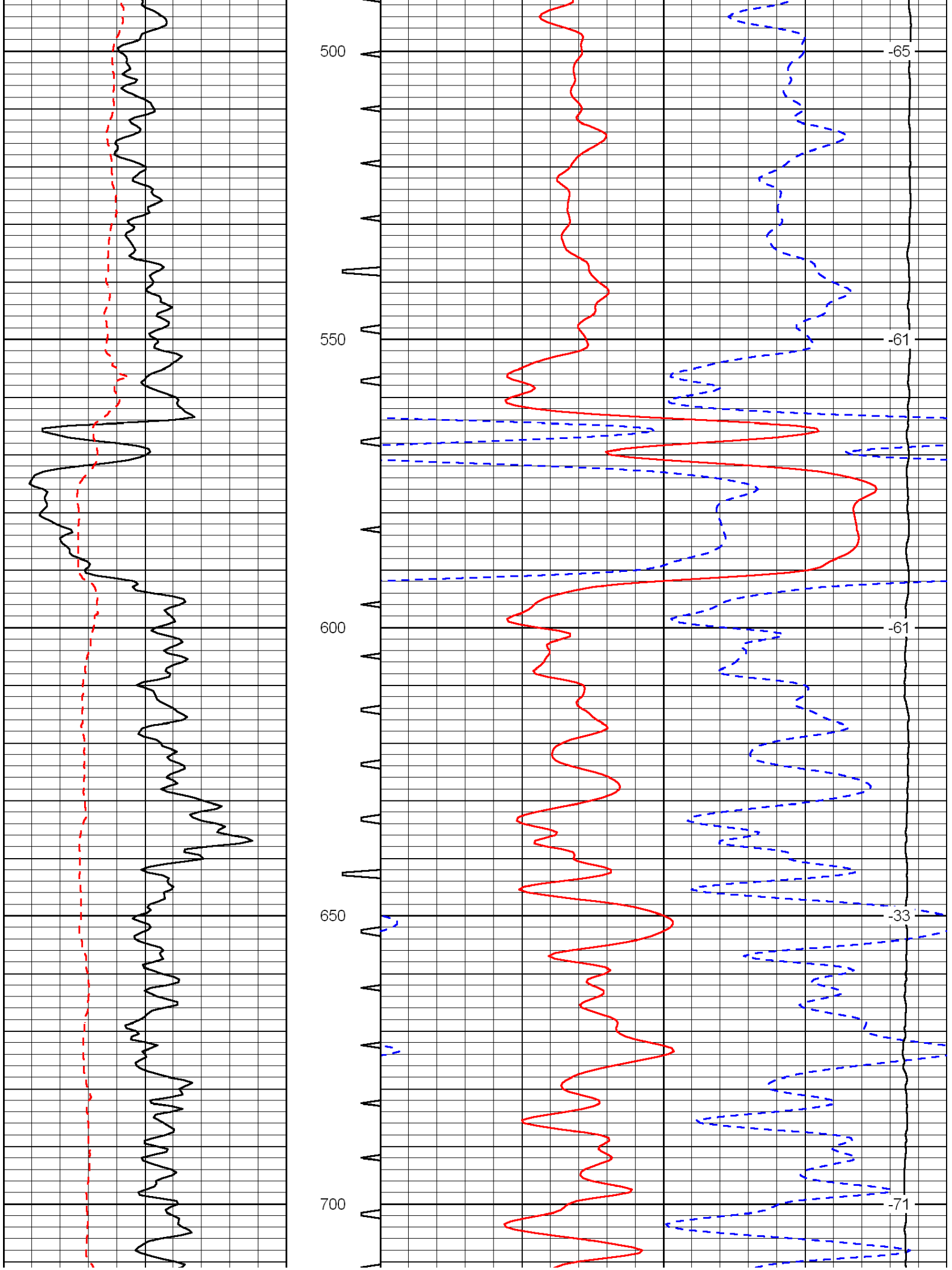
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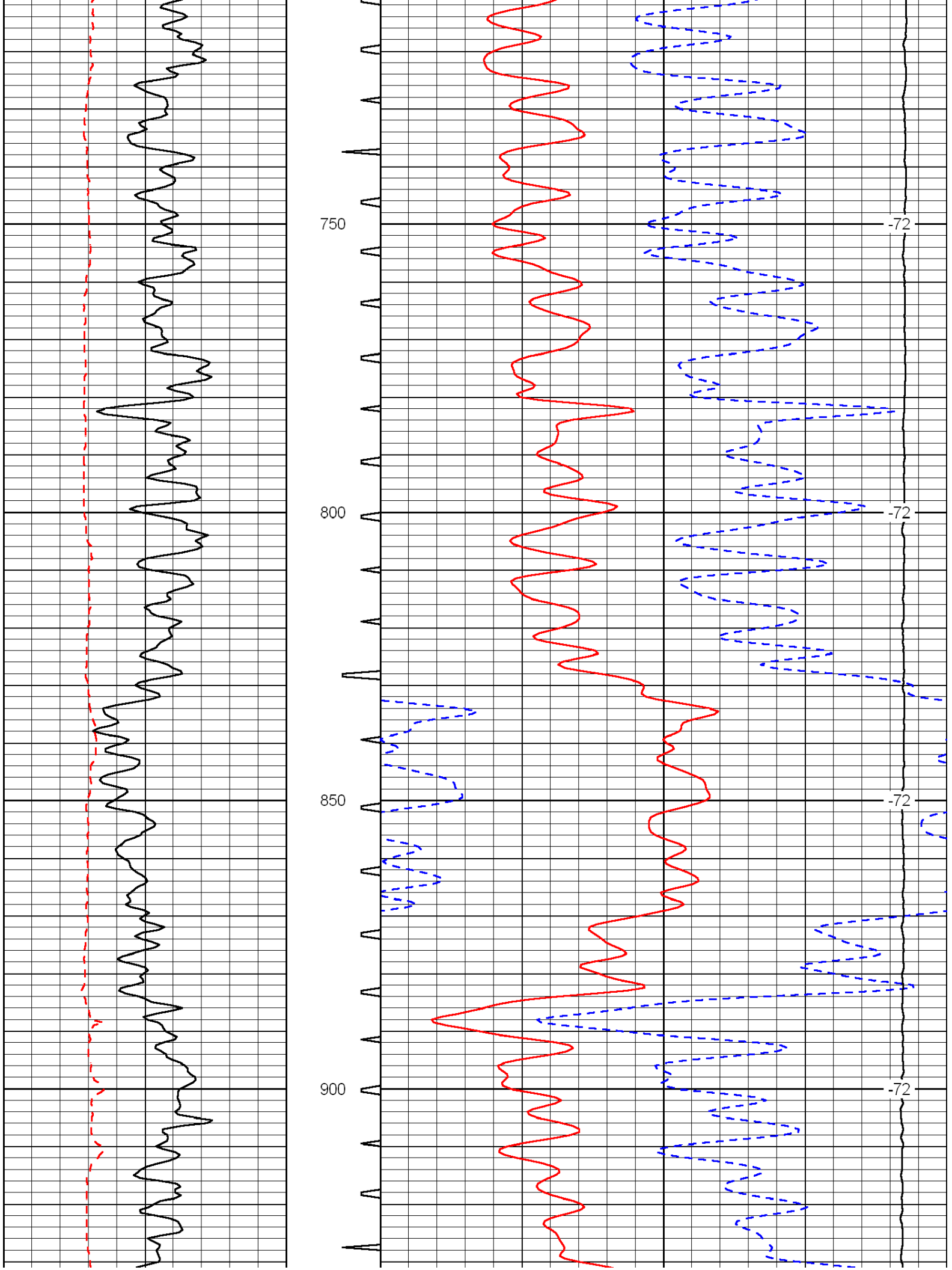
Thank you for using Log-Tech, Inc.
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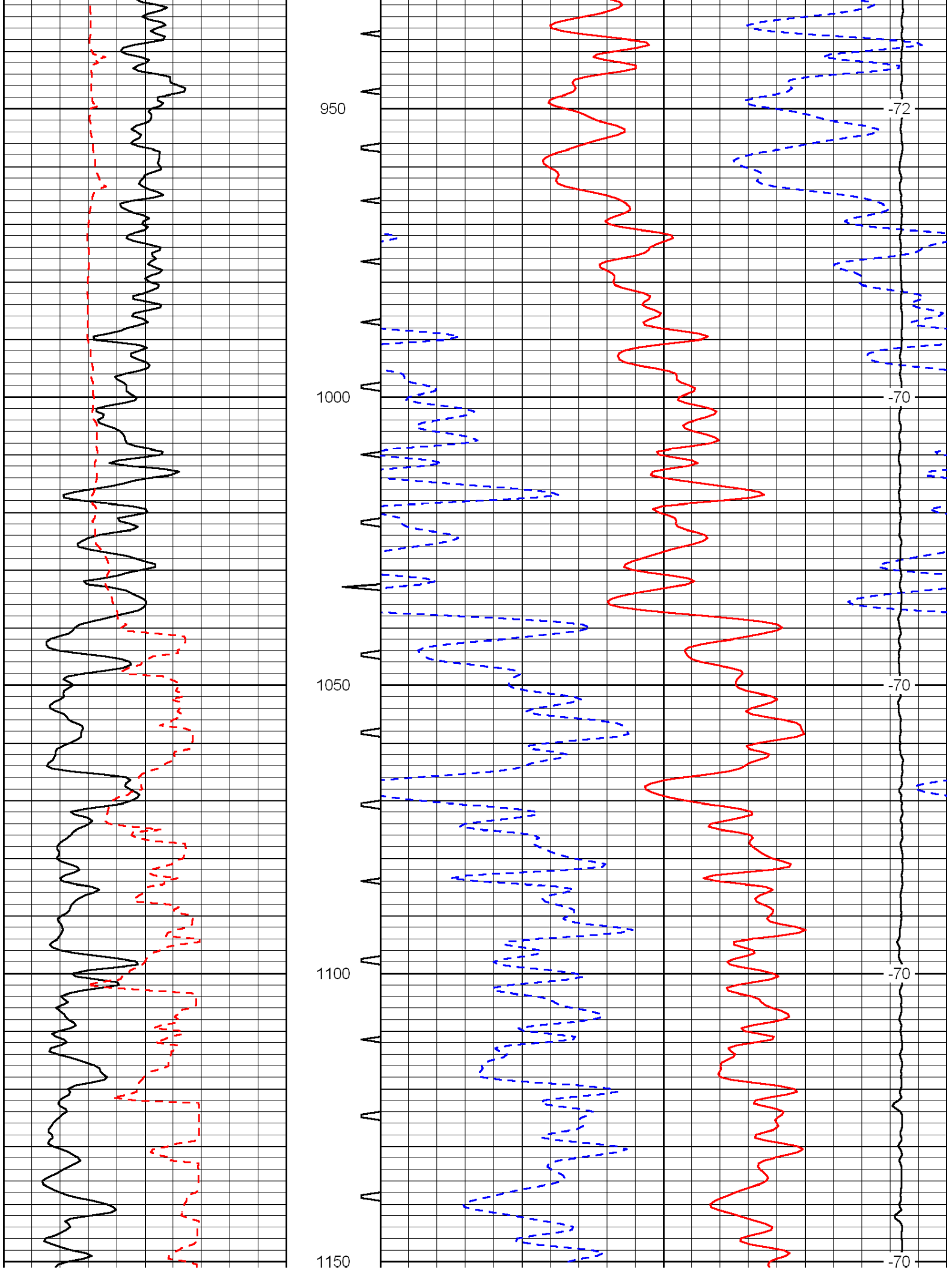
Claflin, KS
5 S, 1/4 E, S Into

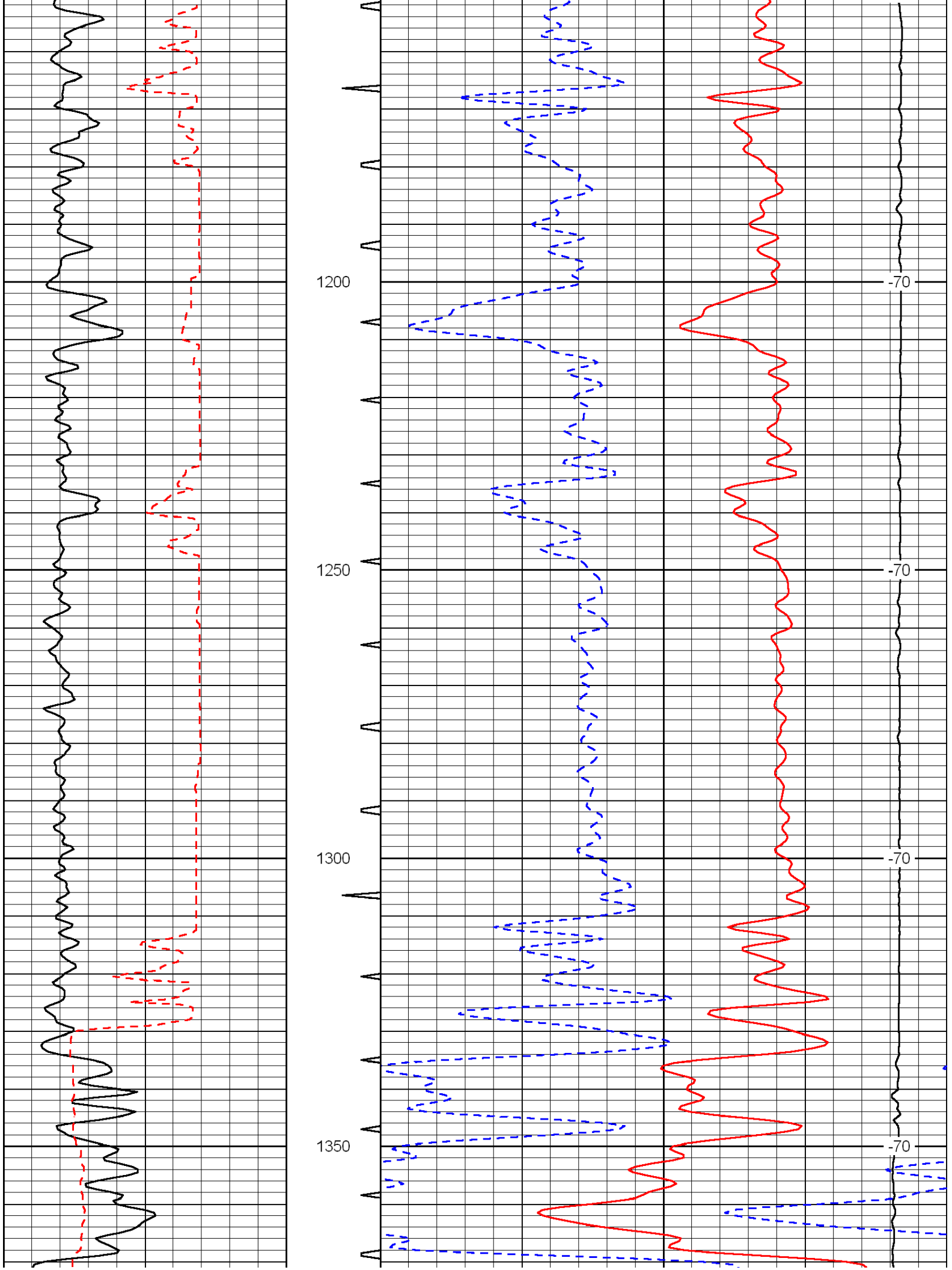
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Presentation Format: sonic
Dataset Creation: Mon Mar 05 11:48:58 2012
Charted by: Depth in Feet scaled 1:240

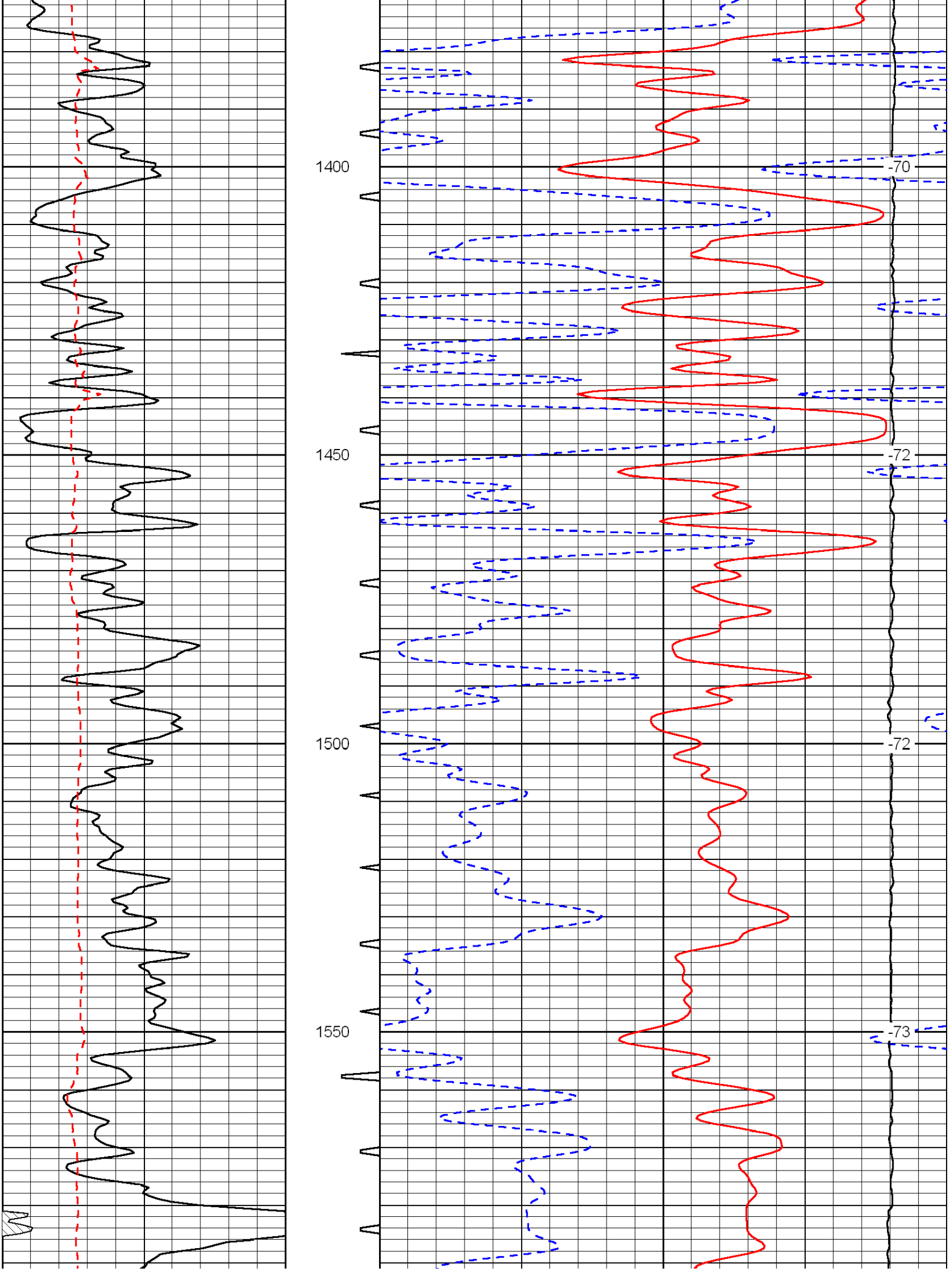

0 Gamma Ray 150
150 Gamma Ray 300
6 Caliper (GAPI) 16
Sonic Int
5 0
140 Delta Time (usec/ft) 40
30 SPOR -10
15000 LTEN (lb) 0
LSPD
300
350
400
450
-71
-33
-71
-71

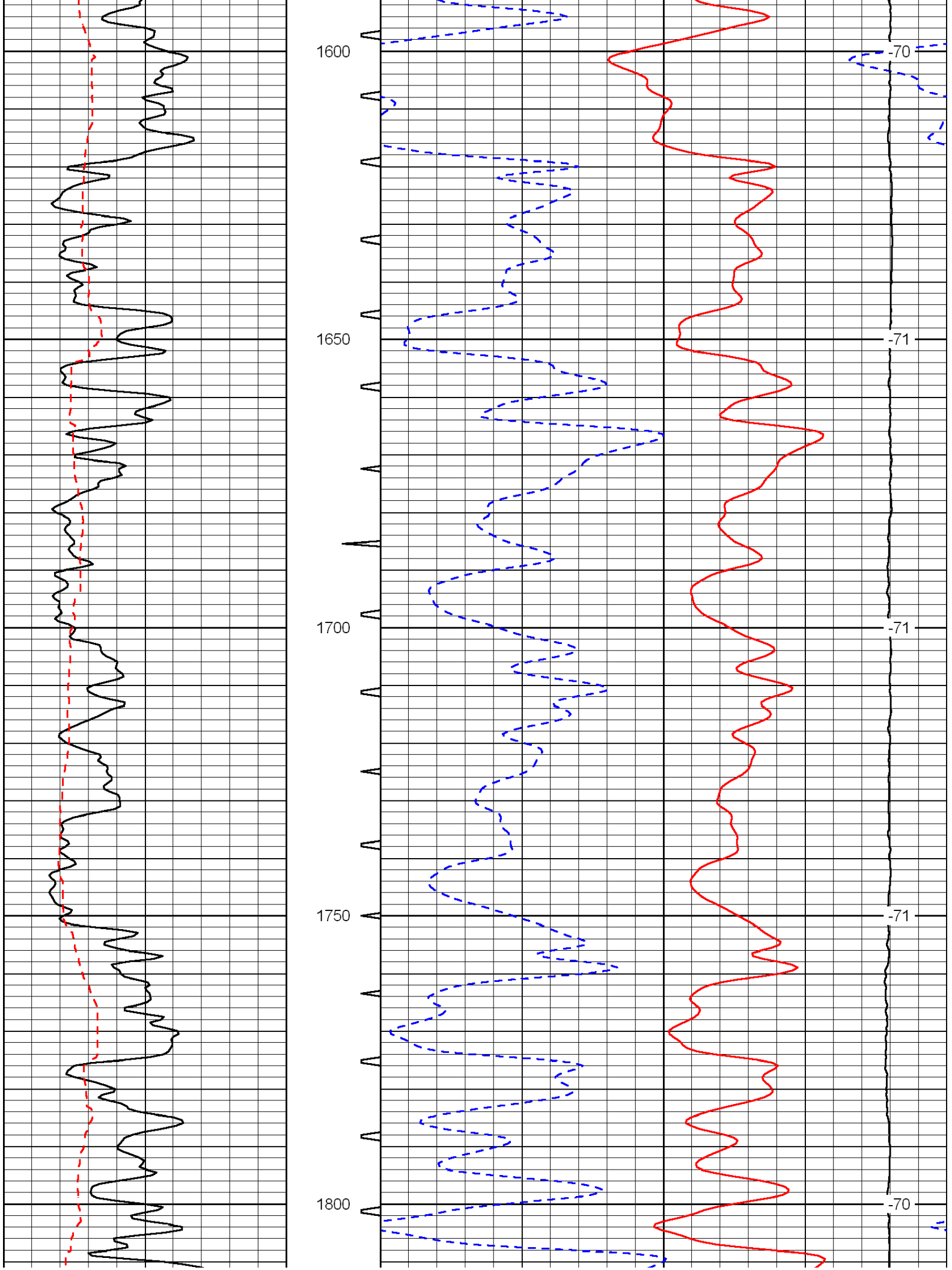

500
550
600
650
700
-65
-61
-61
-33
-71

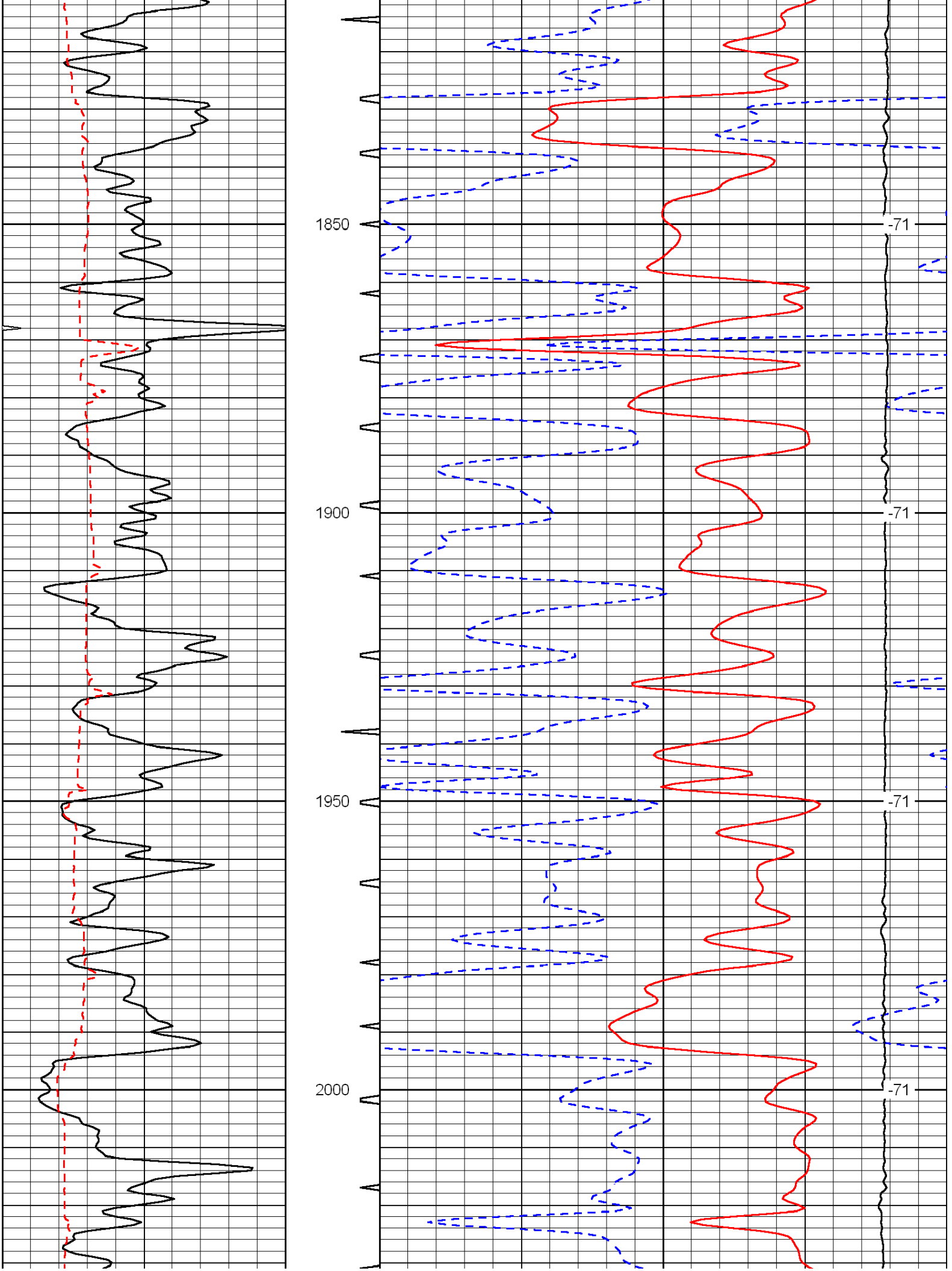

750
800
850
900
-72
-72
-72

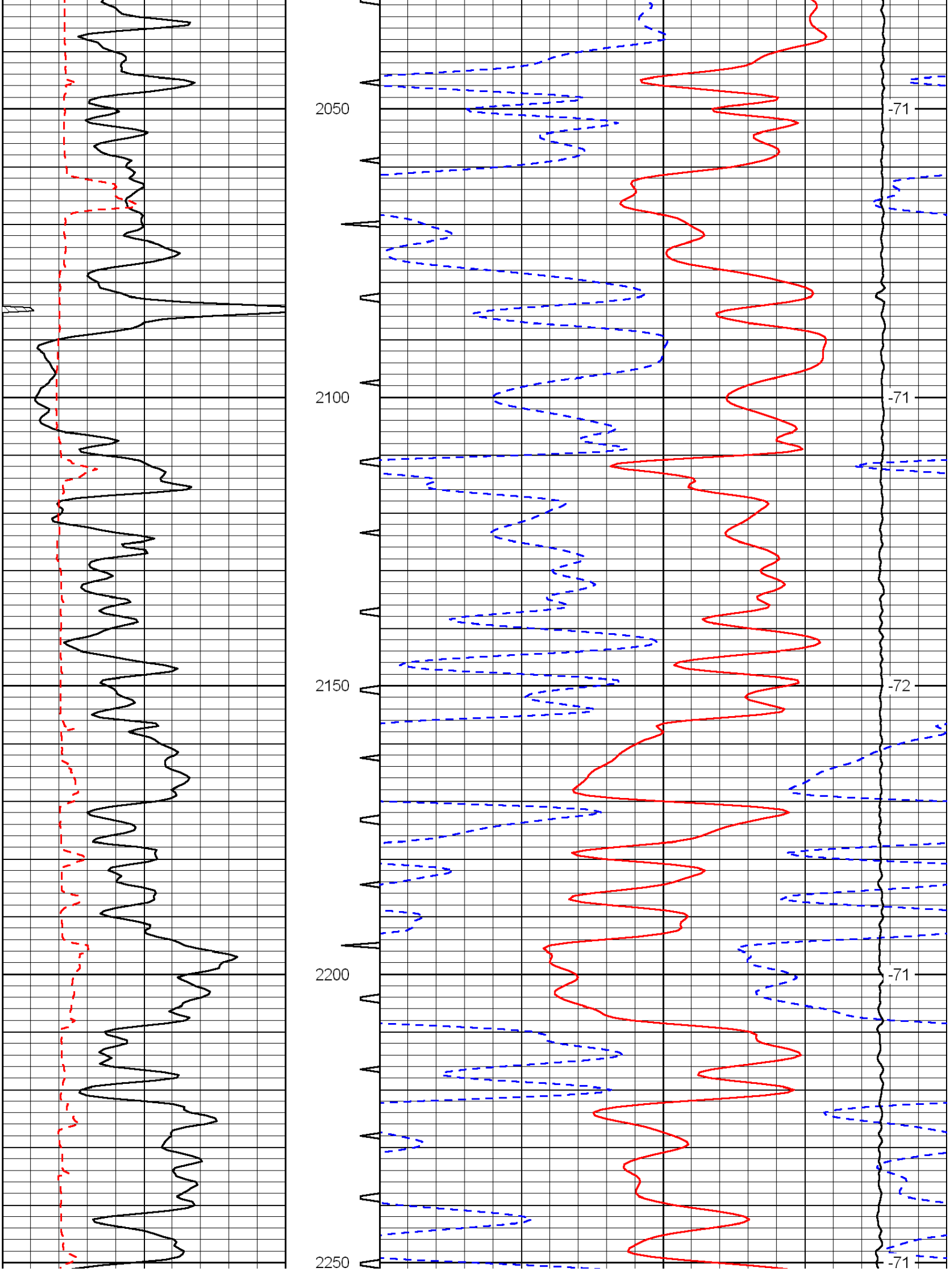

950
1000
1050
1100
1150
-72
-70
-70
-70
-70

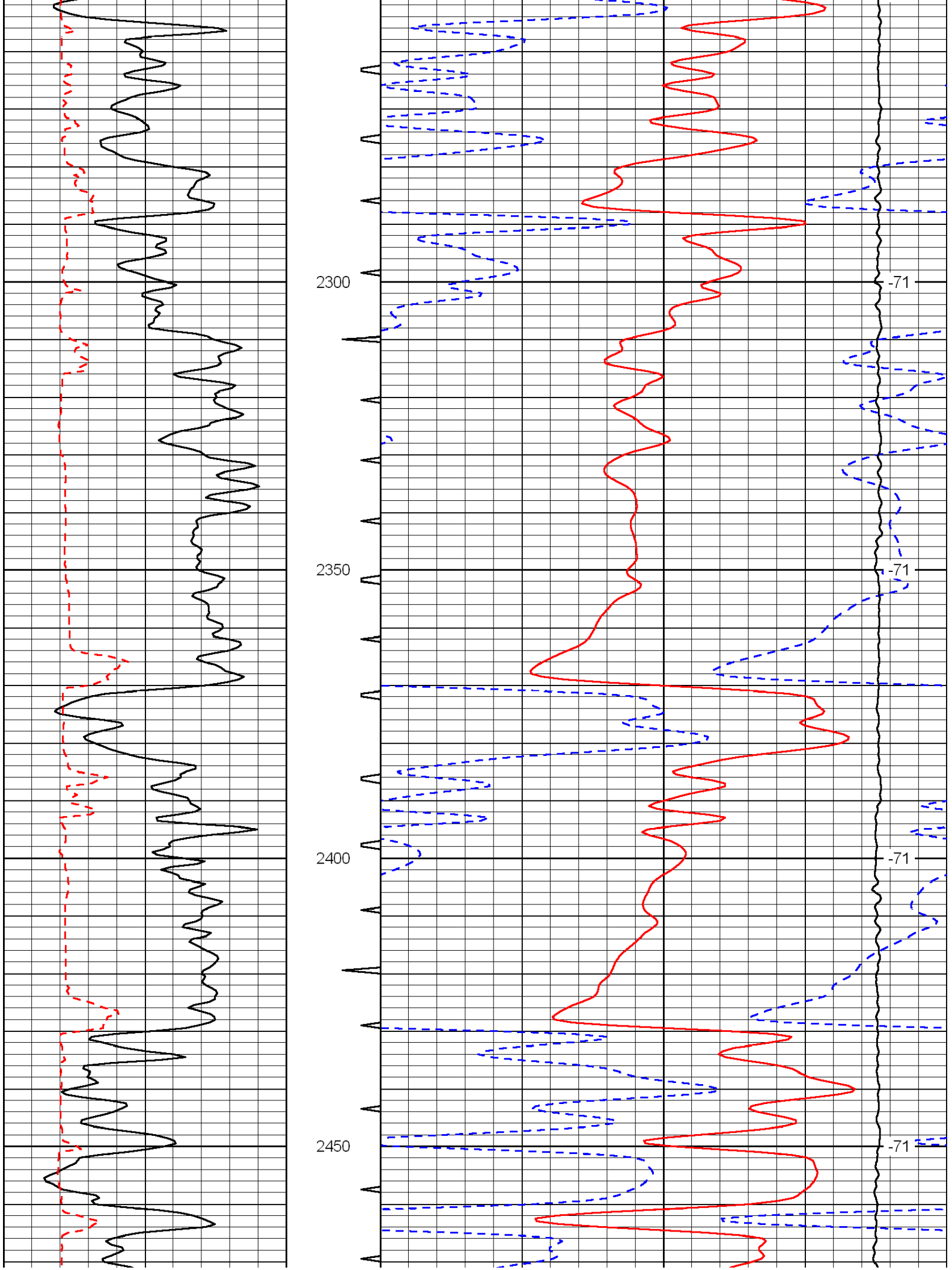

1200
1250
1300
1350
-70
-70
-70
-70

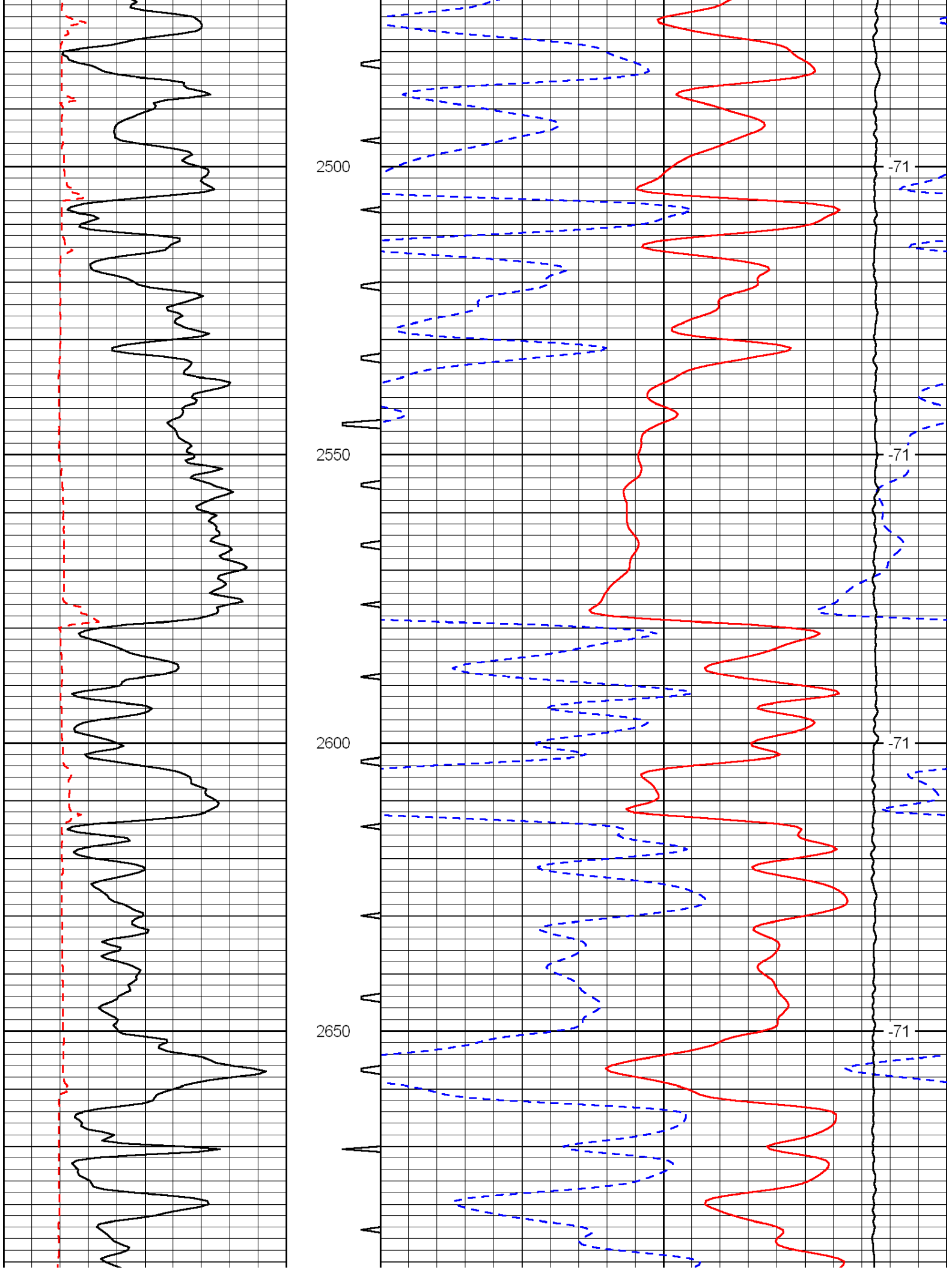

1400
-70
1450
-72
1500
-72
1550
-73

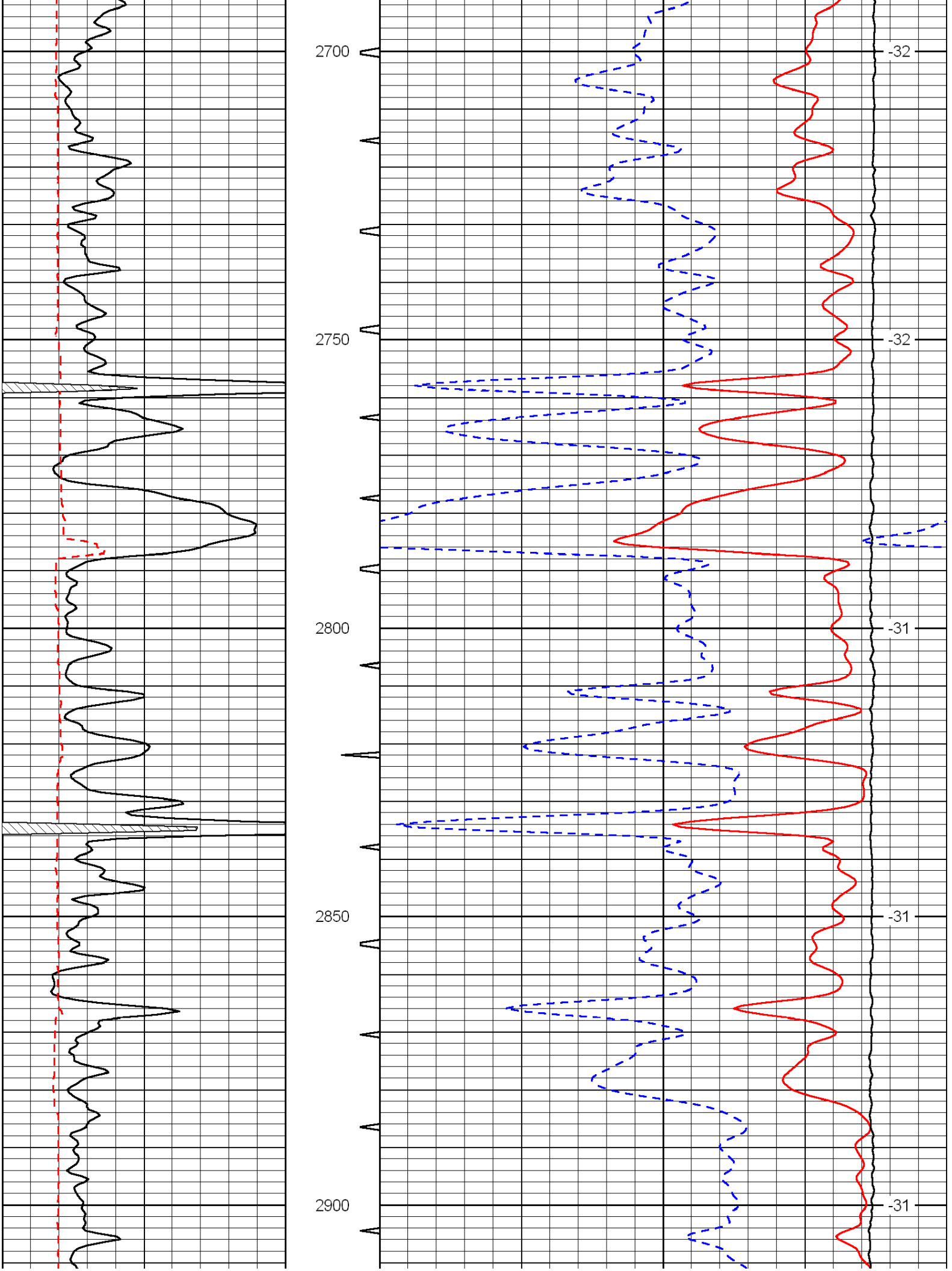

1600
1650
1700
1750
1800
-70
-71
-71
-71
-70

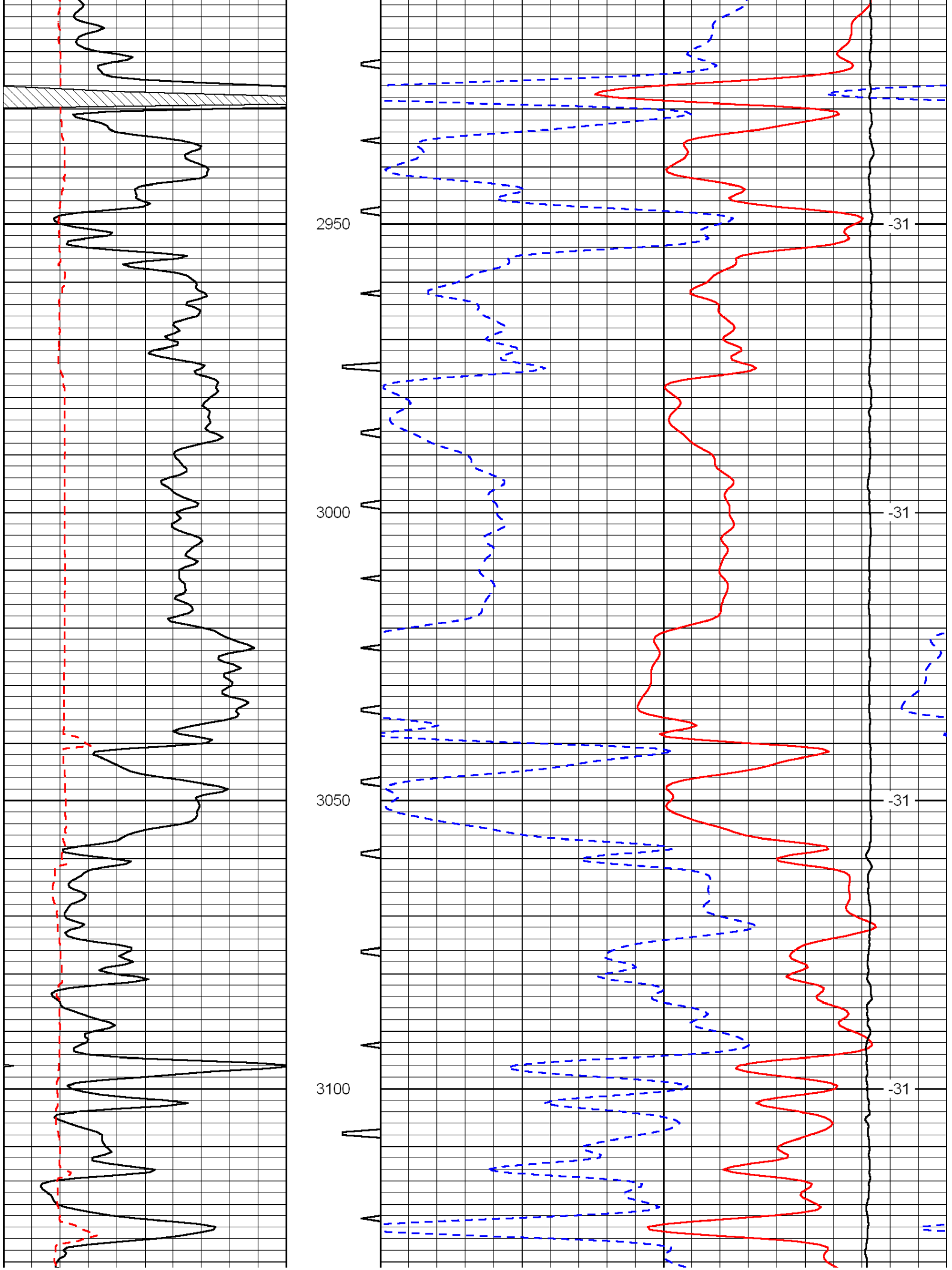

1850
-71
1900
-71
1950
-71
2000
-71

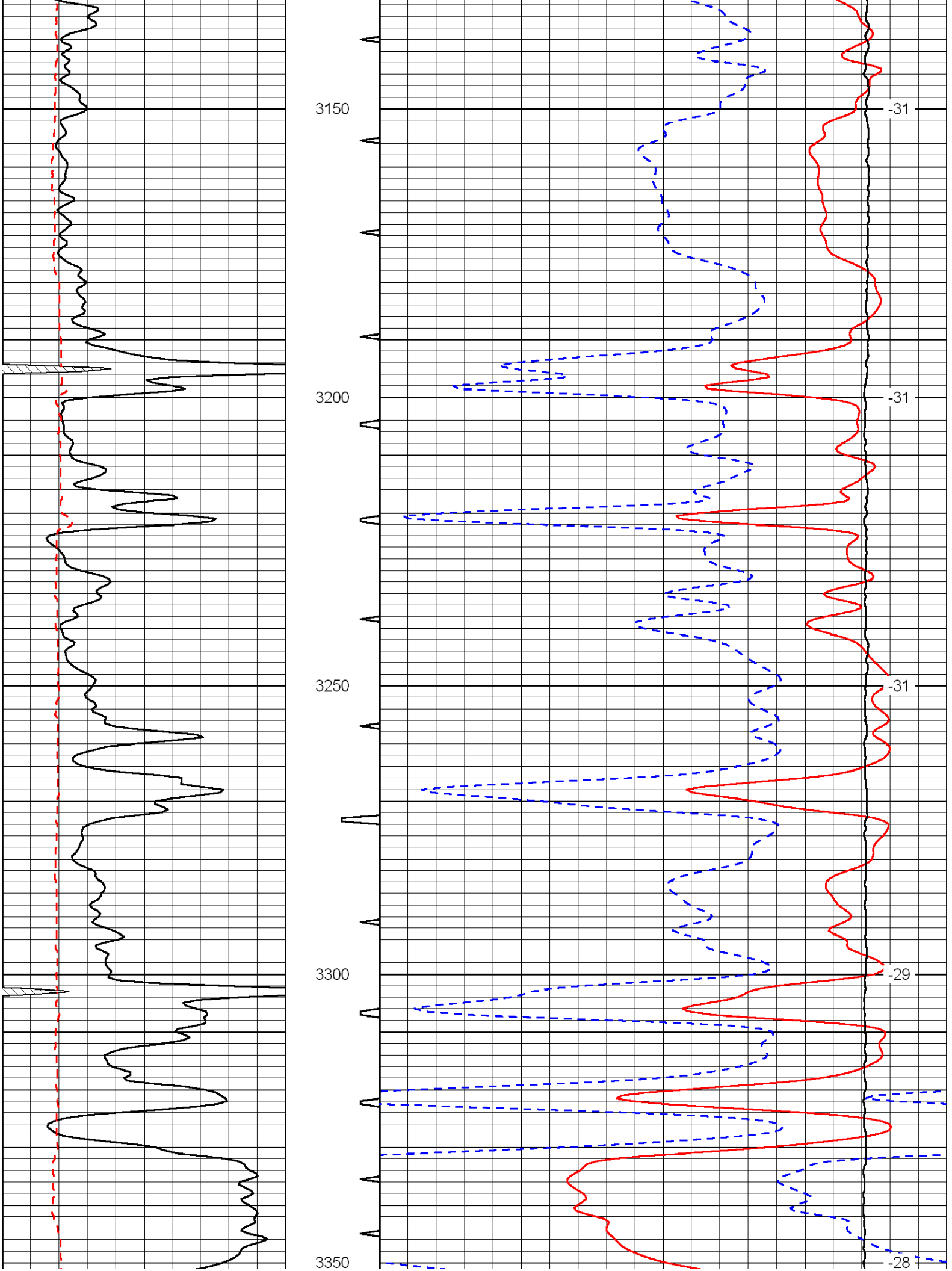

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2150
2200
2250
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-71
-72
-71
-71

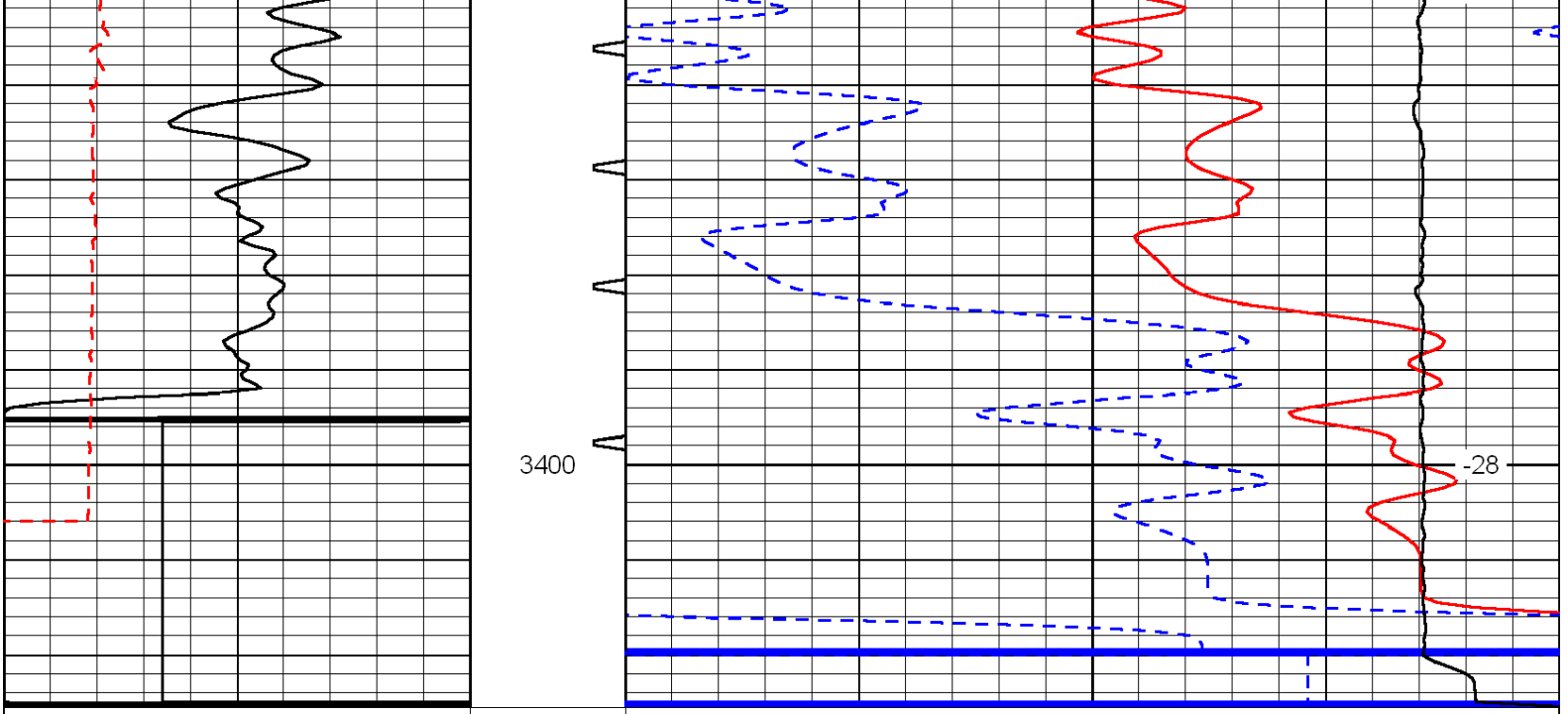

2300
2350
2400
2450
-71
-71
-71
-71


2500
2550
2600
2650
-71
-71
-71
-71


2700
2750
2800
2850
2900
-32
-32
-31
-31
-31


2950
3000
3050
3100
-31
-31
-31
-31


3150
3200
3250
3300
3350
-31
-31
-31
-29
-28



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