LOG-TECH

DIGITAL LOG (785) 625-3858

Dual Induction Log

API No. 15-007-23644-00-00

Company N-10 Exploration, LLC

Well Medicine River Ranch "B" #6

Field Landis

County Barber State Kansas

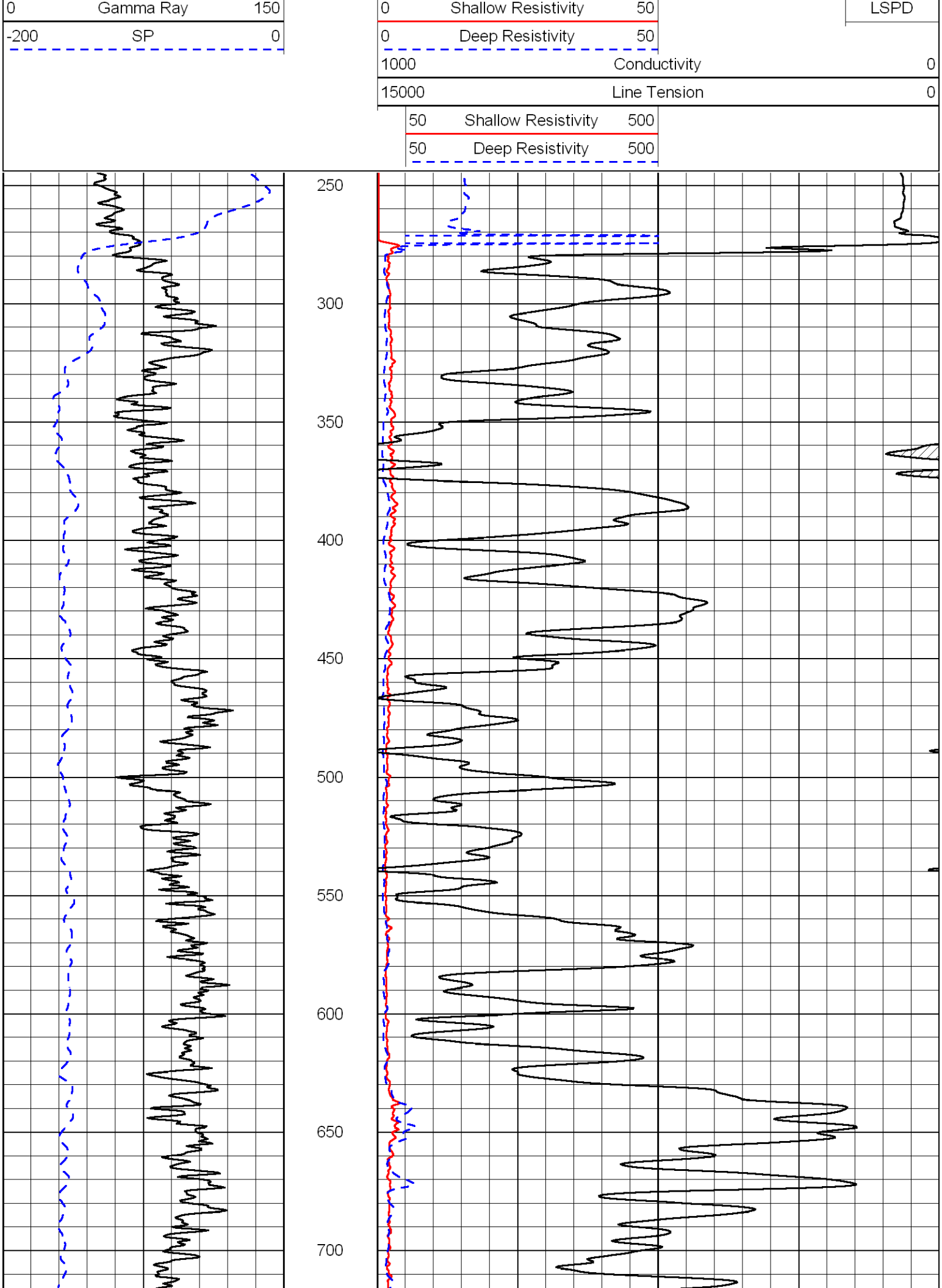
Location SW SW SW
330' FSL & 330'FWL
Sec: 15 Twp: 34S Rge: 11W

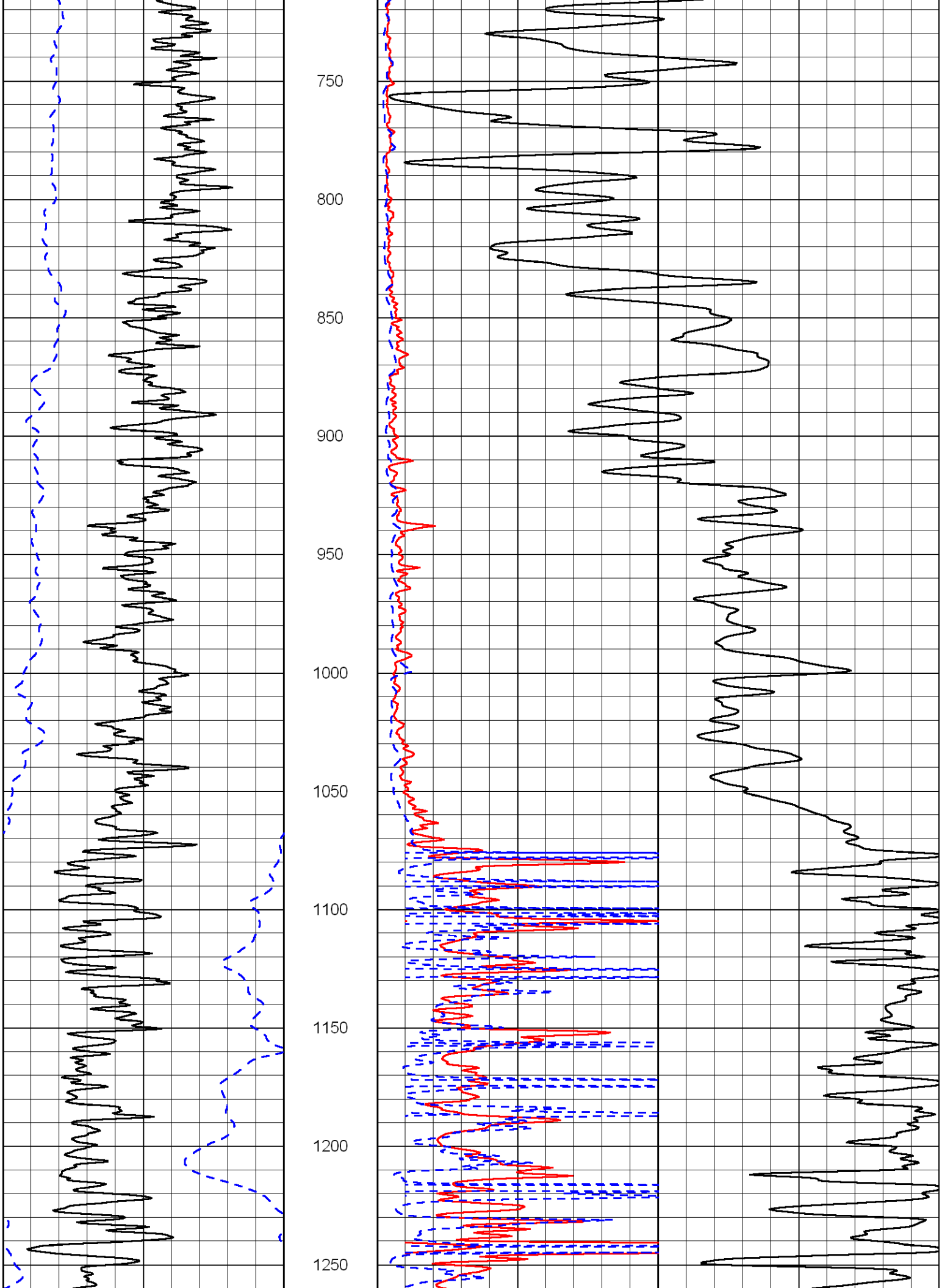
Other Services
CNL / CDL

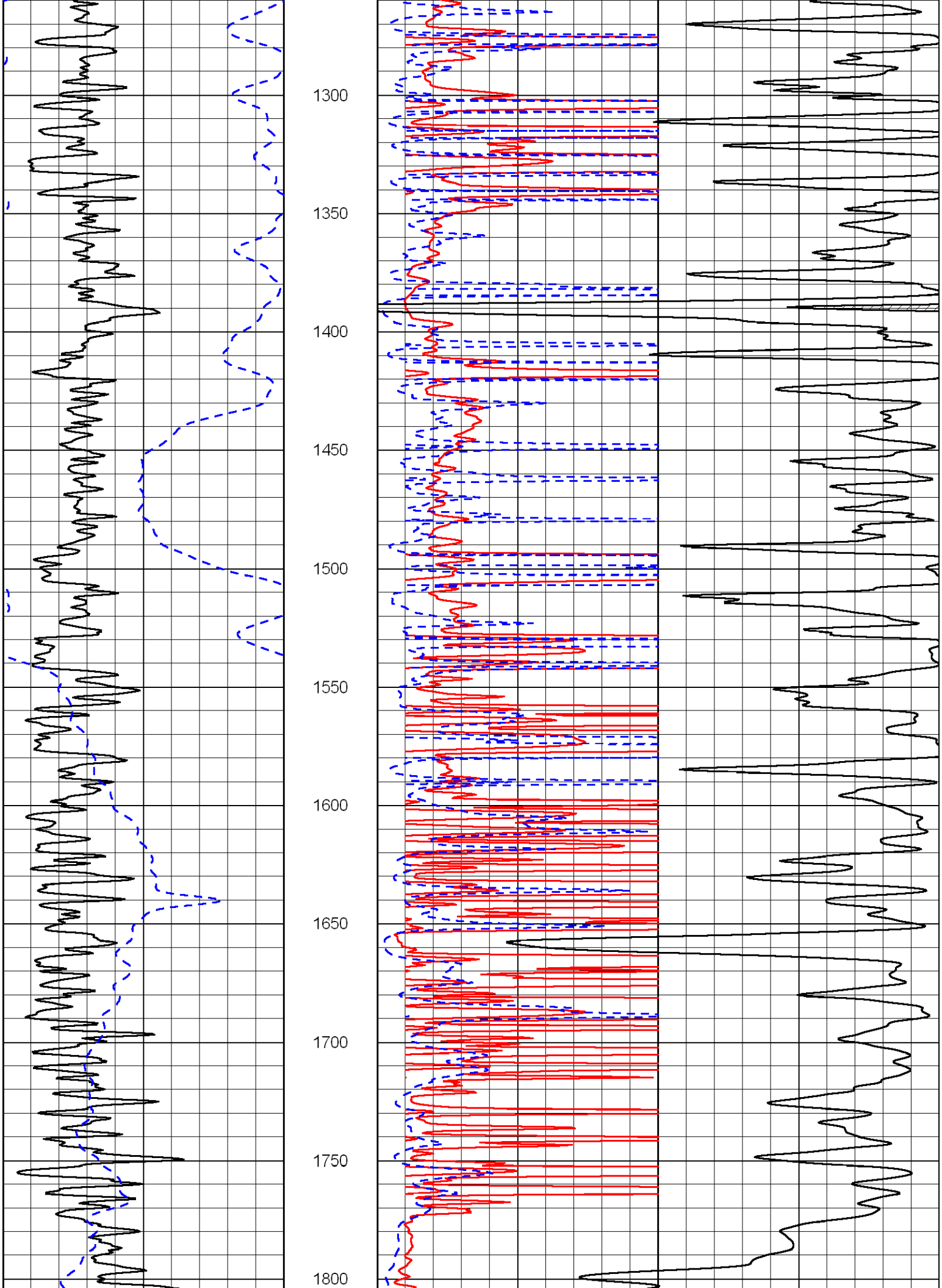
Elevation
K.B. 1340
D.F.
G.L. 1330

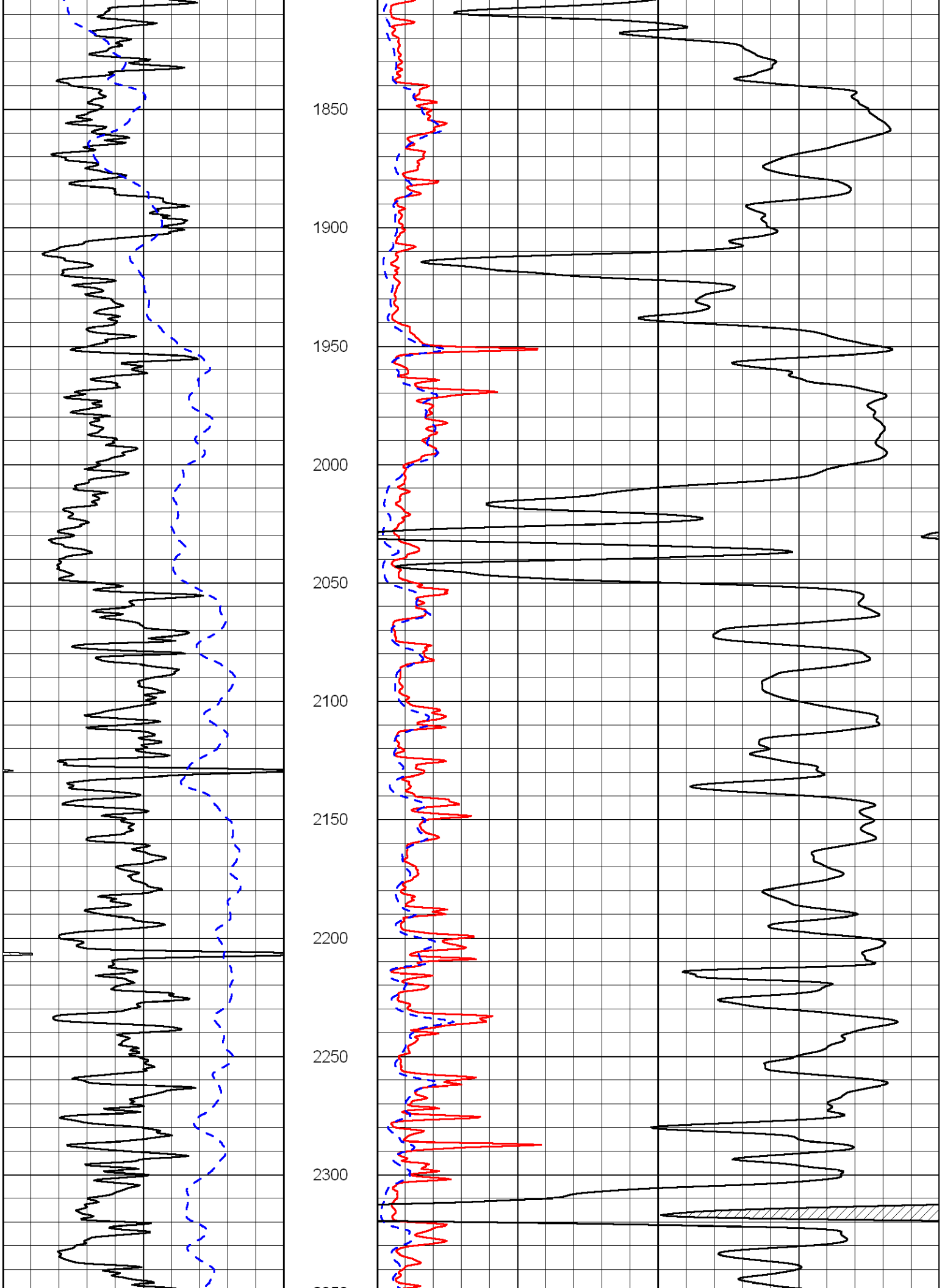
Permanent Datum Ground Level
Log Measured From Kelly Bushing 10 Ft. Above Perm. Datum
Drilling Measured From Kelly Bushing

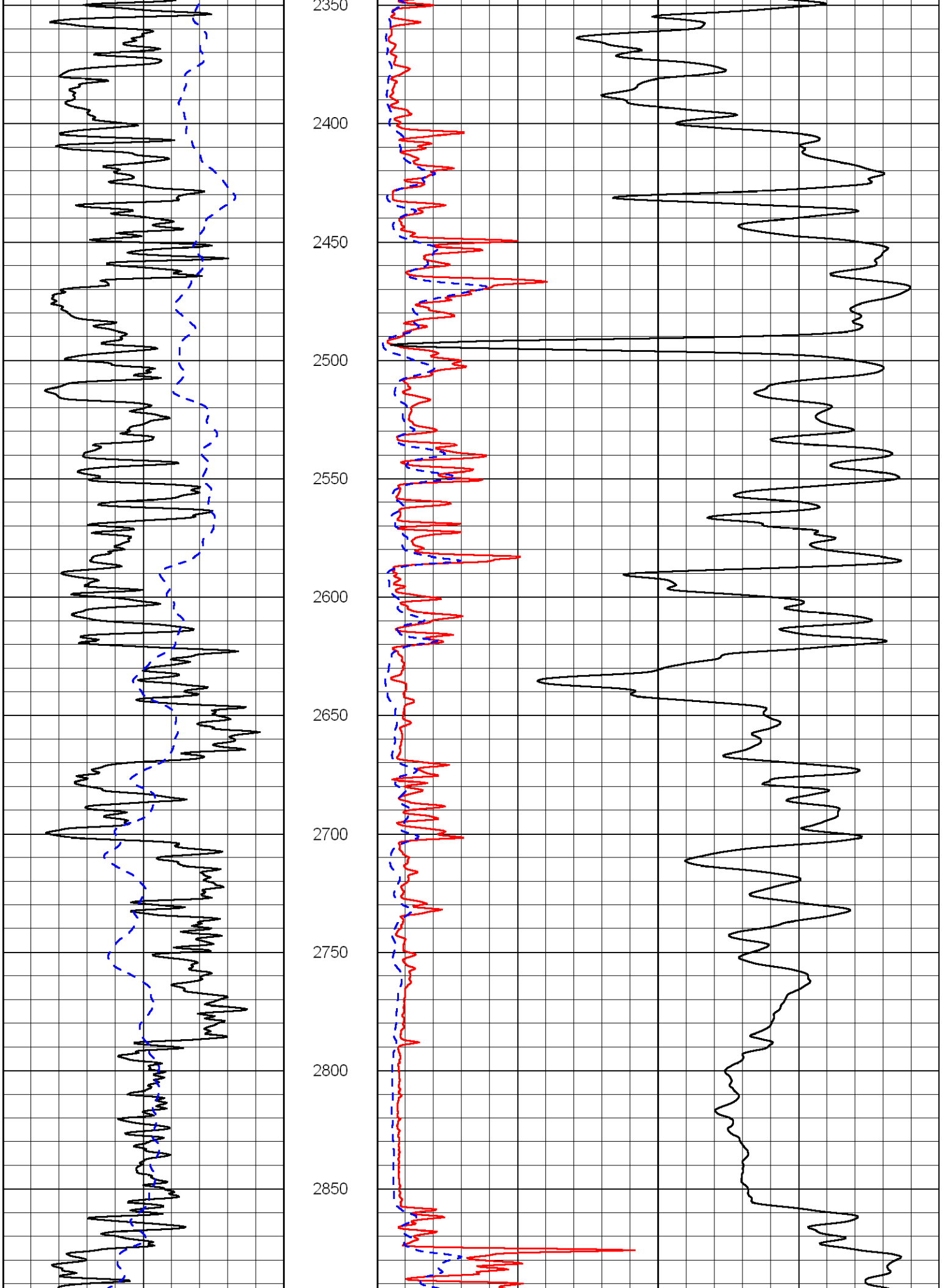
| | | |

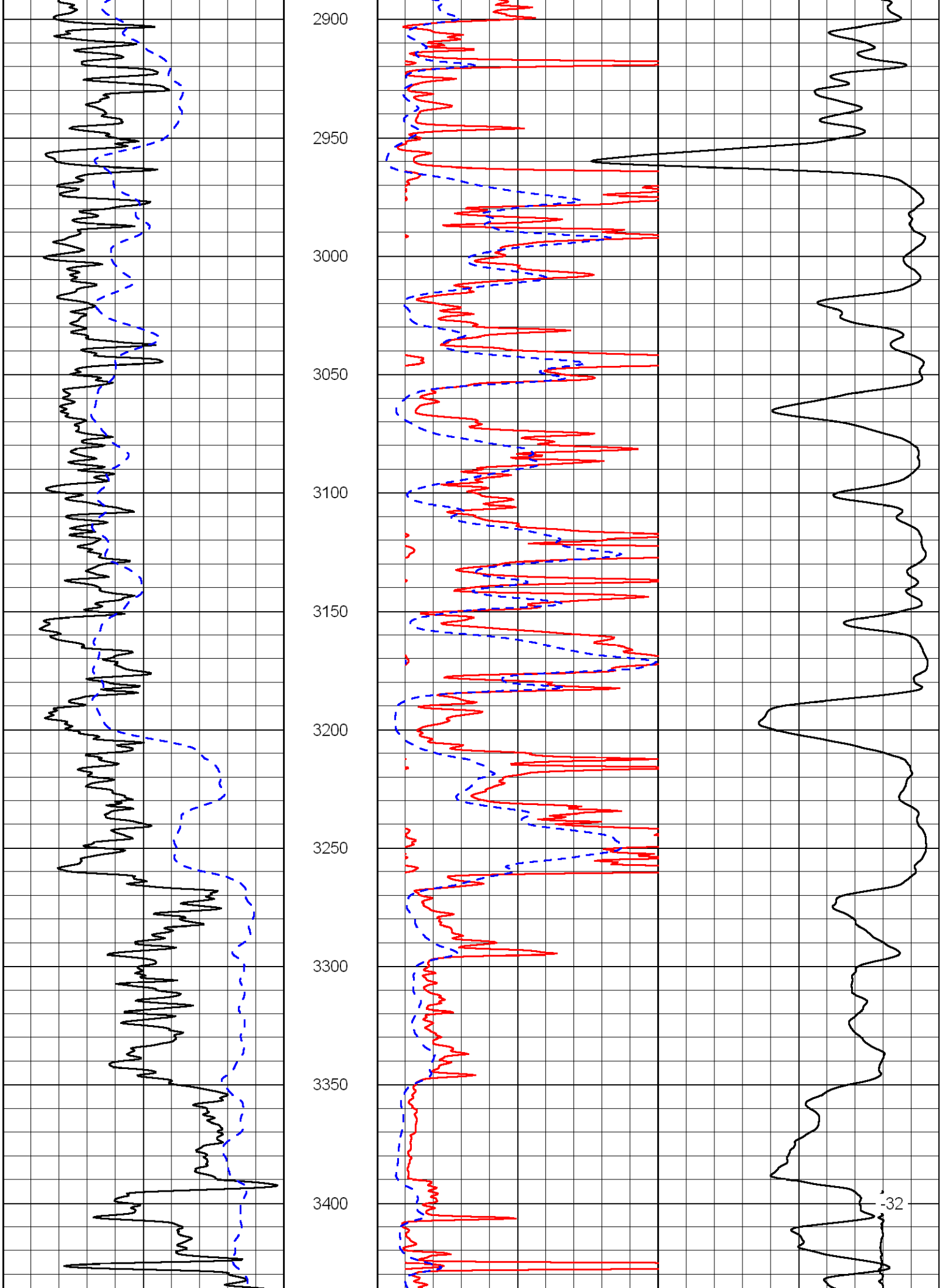

0 Gamma Ray 150
-200 SP 0
0 Shallow Resistivity 50
0 Deep Resistivity 50
1000 Conductivity 0
15000 Line Tension 0
LSPD
50 Shallow Resistivity 500
50 Deep Resistivity 500
250
300
350
400
450
500
550
600
650
700

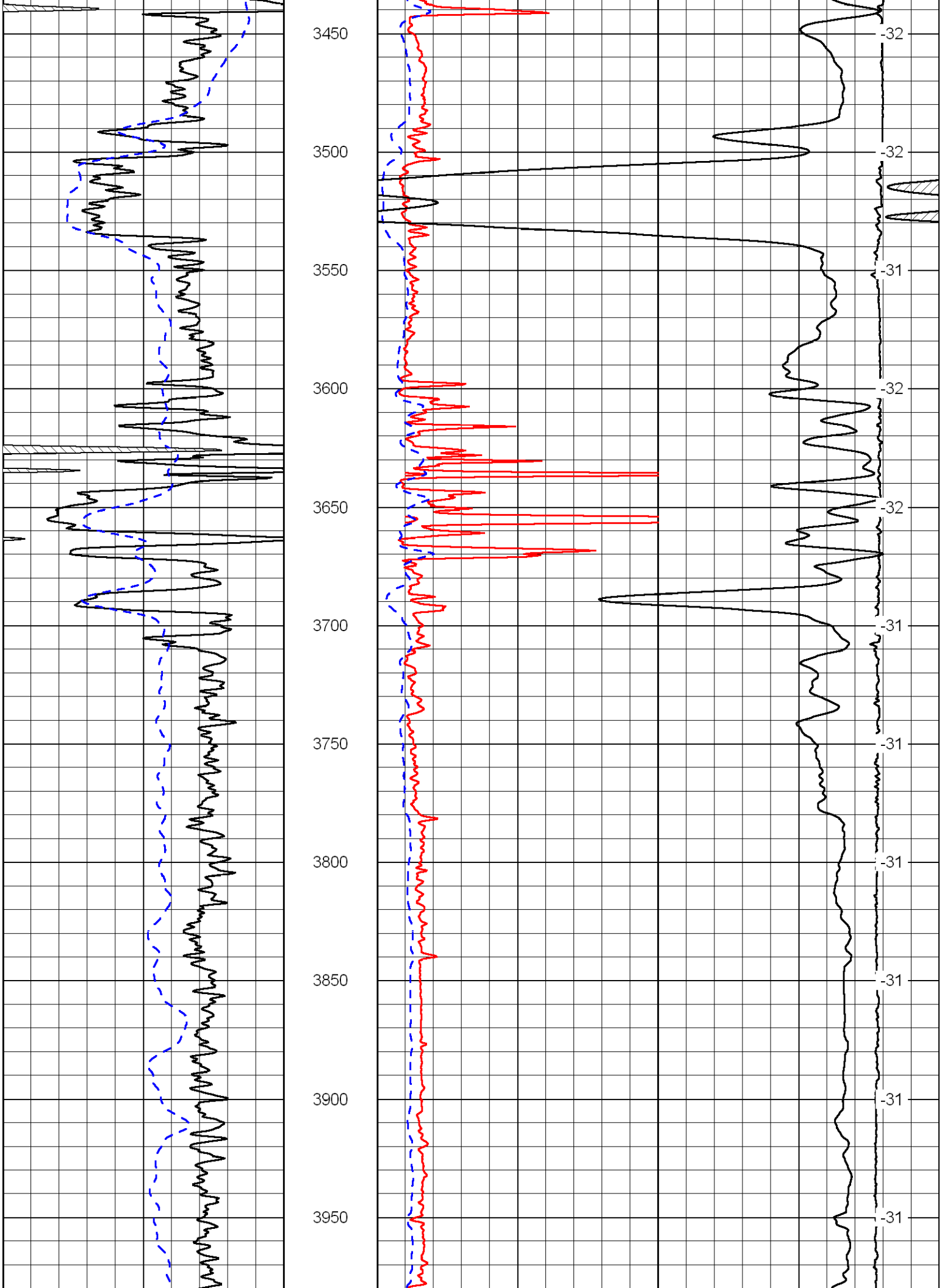

750
800
850
900
950
1000
1050
1100
1150
1200
1250


1300
1350
1400
1450
1500
1550
1600
1650
1700
1750
1800


1850
1900
1950
2000
2050
2100
2150
2200
2250
2300


2350
2400
2450
2500
2550
2600
2650
2700
2750
2800
2850


2900
2950
3000
3050
3100
3150
3200
3250
3300
3350
3400
-32


3450
3500
3550
3600
3650
3700
3750
3800
3850
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-32
-31
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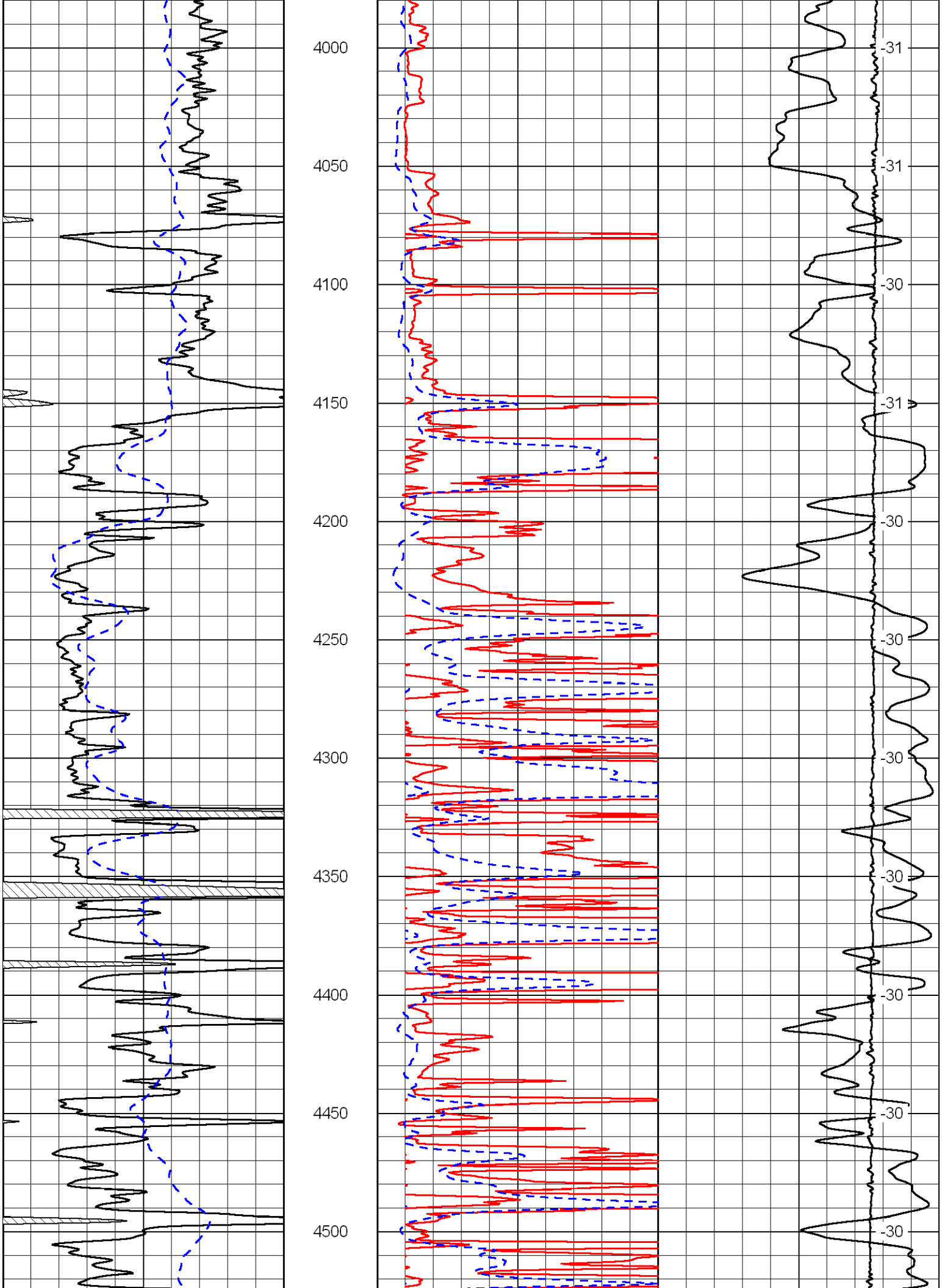
-31
-31
-31
-31
-31


4000
4050
4100
4150
4200
4250
4300
4350
4400
4450
4500
-31
-31
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-31
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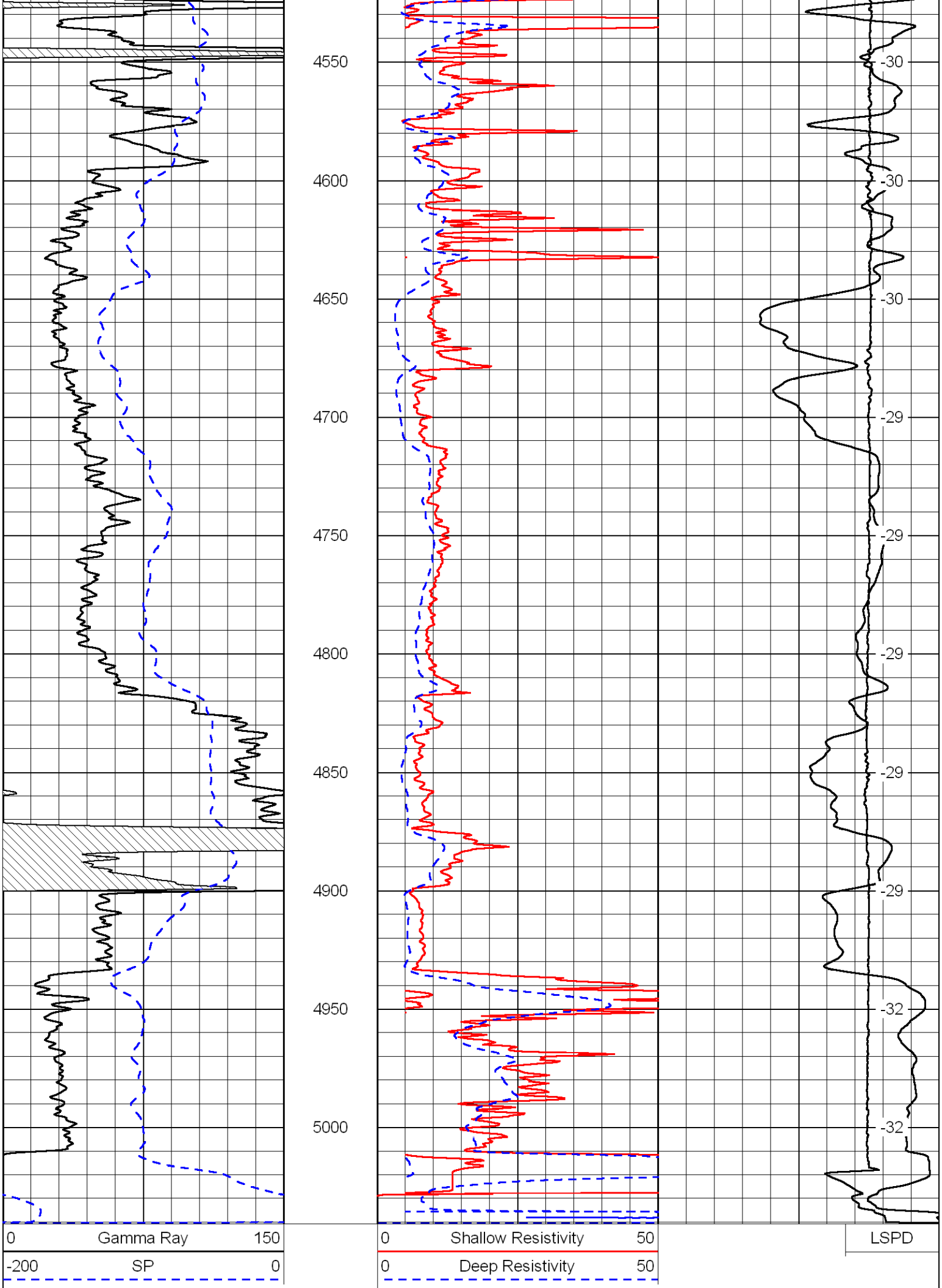
-30
-30
-30
-30
-30


4550
4600
4650
4700
4750
4800
4850
4900
4950
5000
-30
-30
-30
-29
-29
-29
-29
-32
-32
0
Gamma Ray
150
-200
SP
0
0
Shallow Resistivity
50
0
Deep Resistivity
50
LSPD

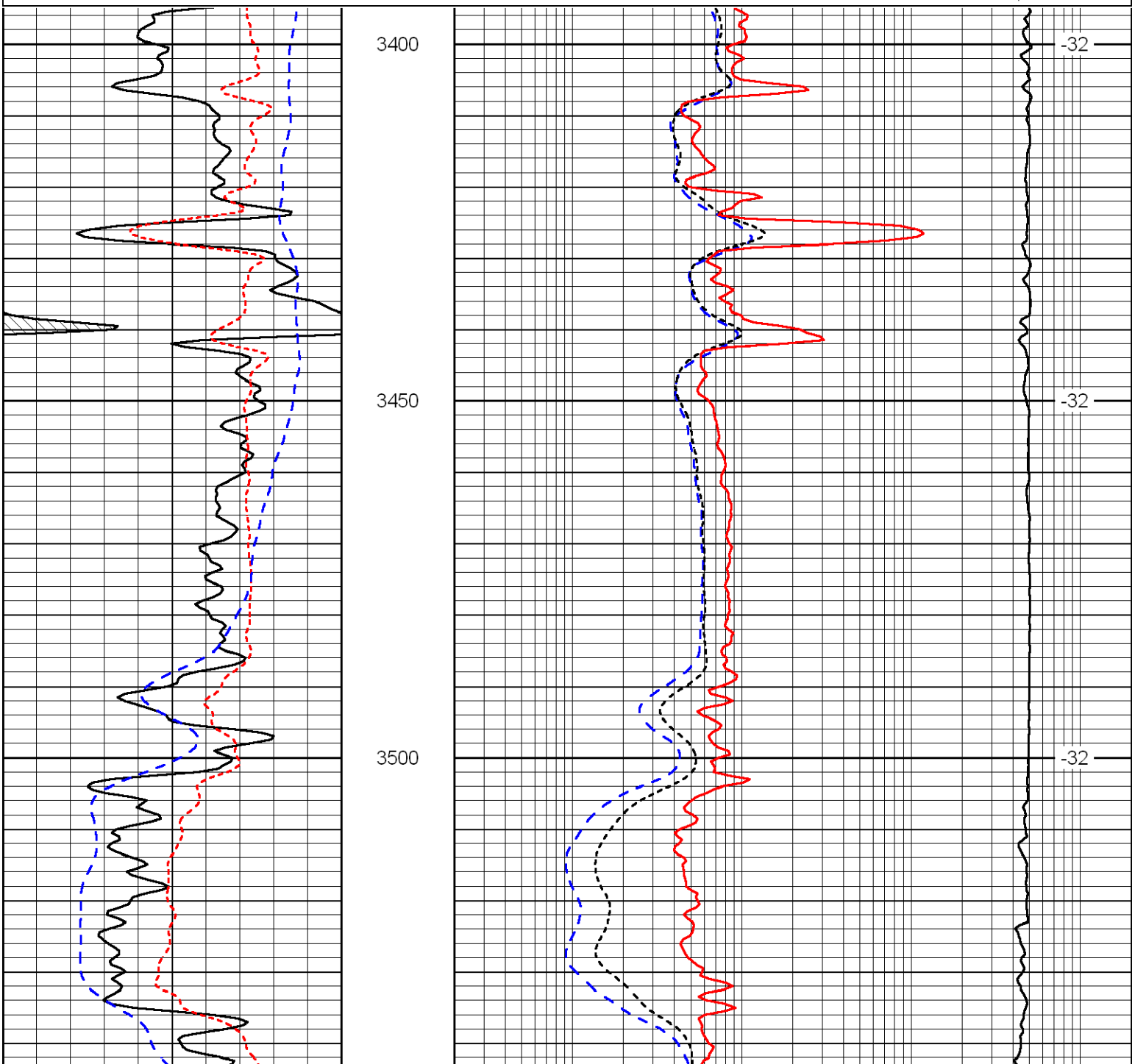
1000	Conductivity	0
15000	Line Tension	0
50	Shallow Resistivity	500
50	Deep Resistivity	500

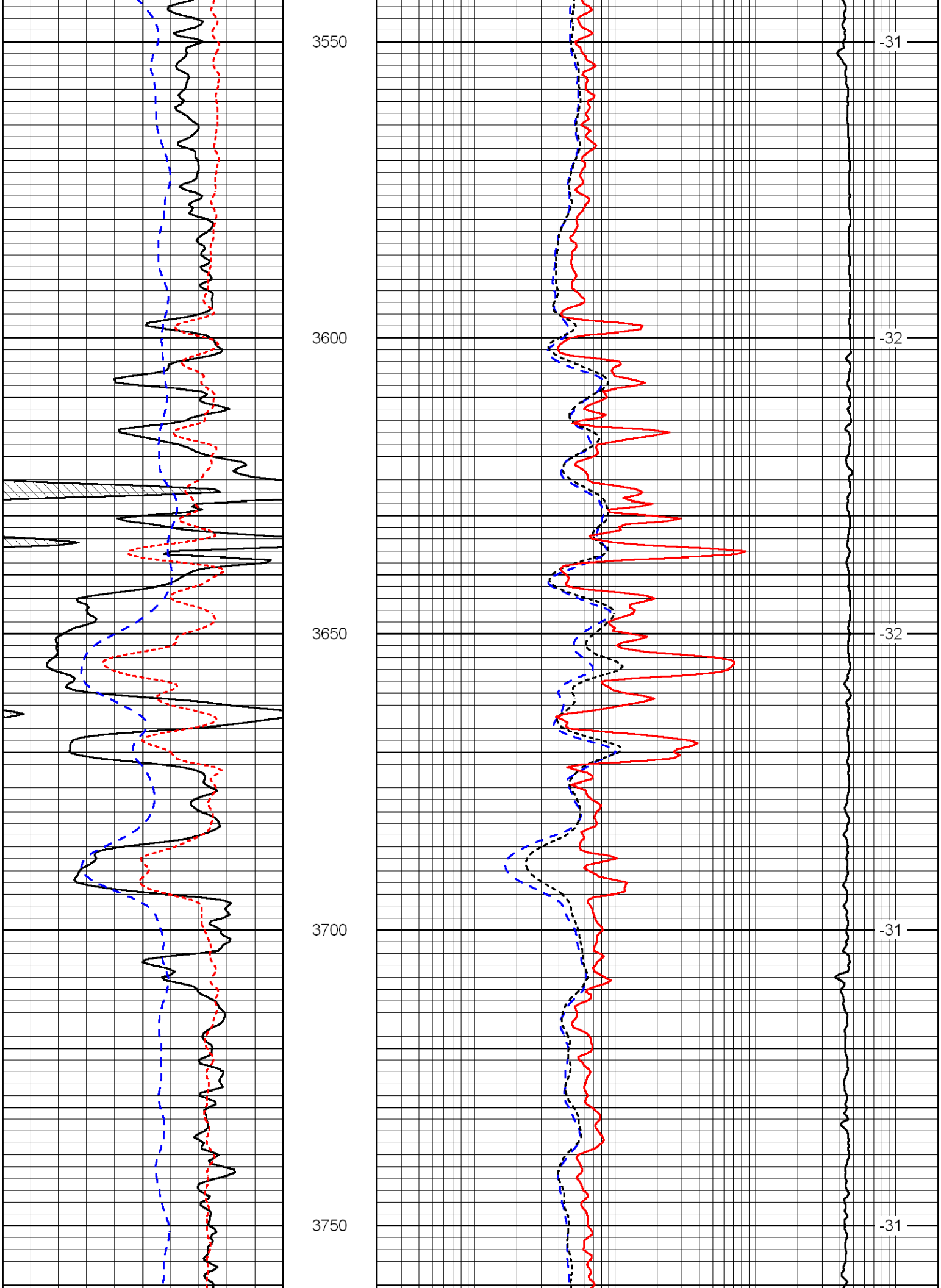
Database File: n-10_med river b-6hd.db
Dataset Pathname: dil/n10main
Presentation Format: dil
Dataset Creation: Fri Feb 04 21:43:56 2011
Charted by: Depth in Feet scaled 1:240

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

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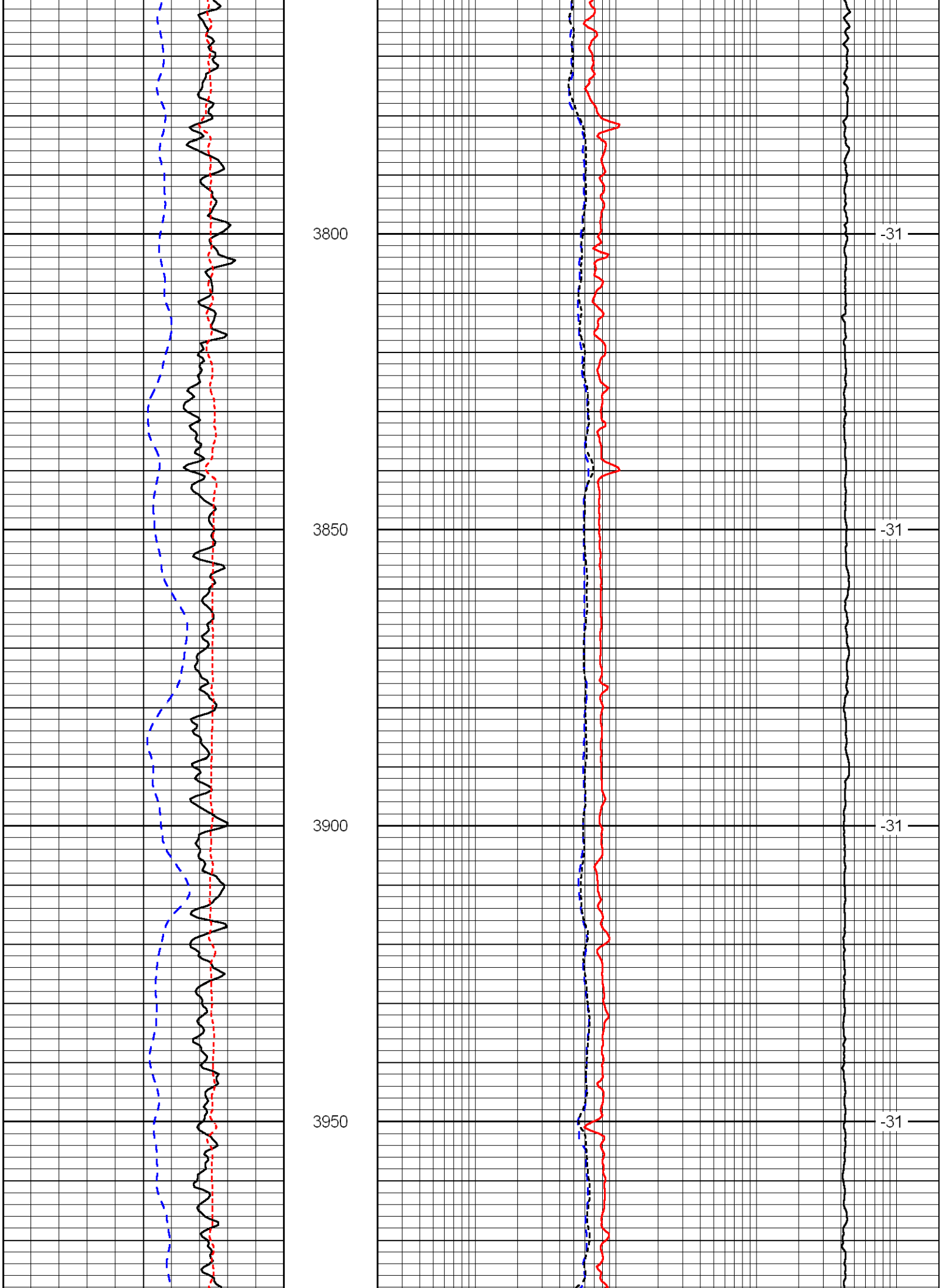
3750
-31
-32
-32
-31
-31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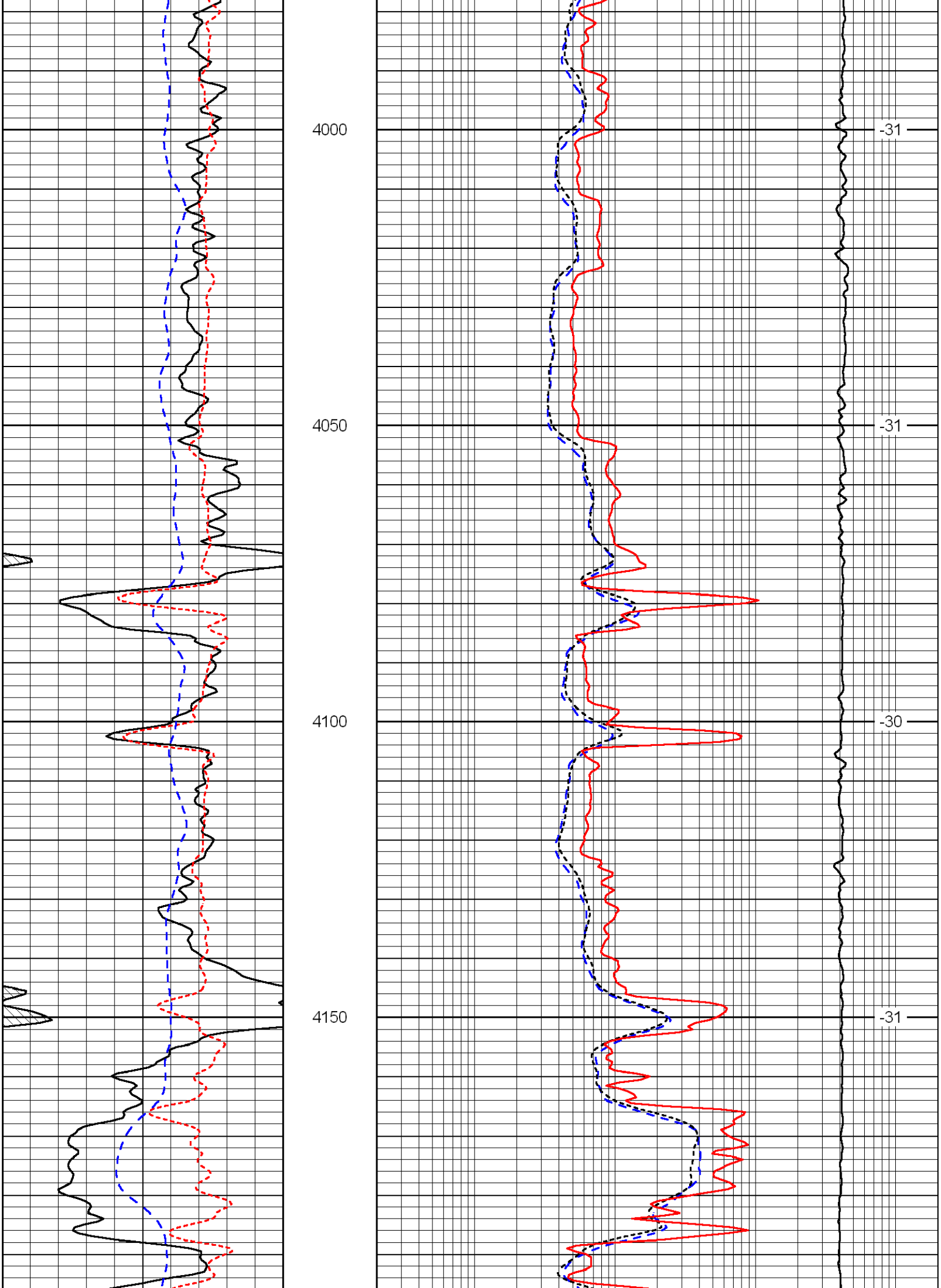
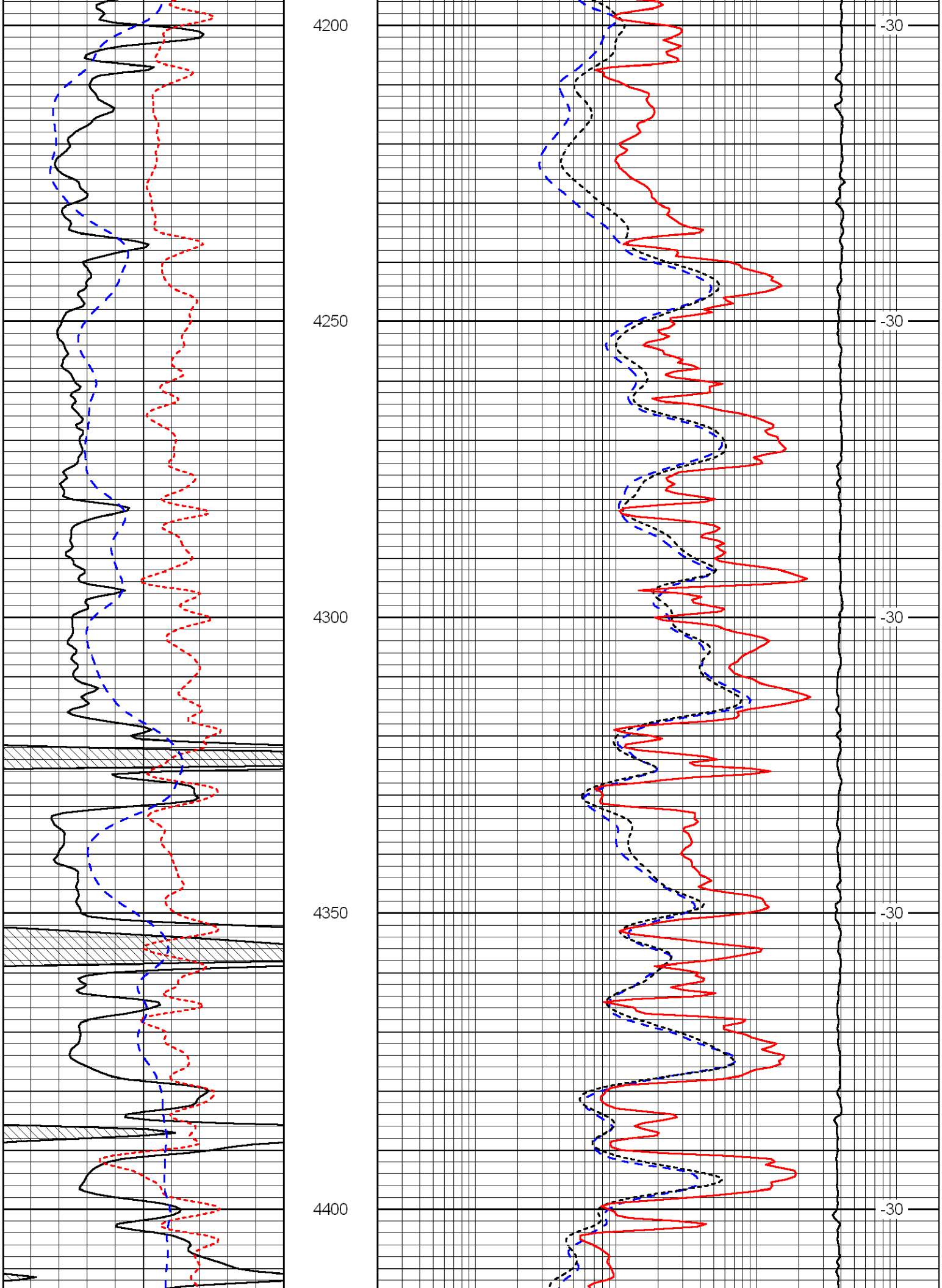
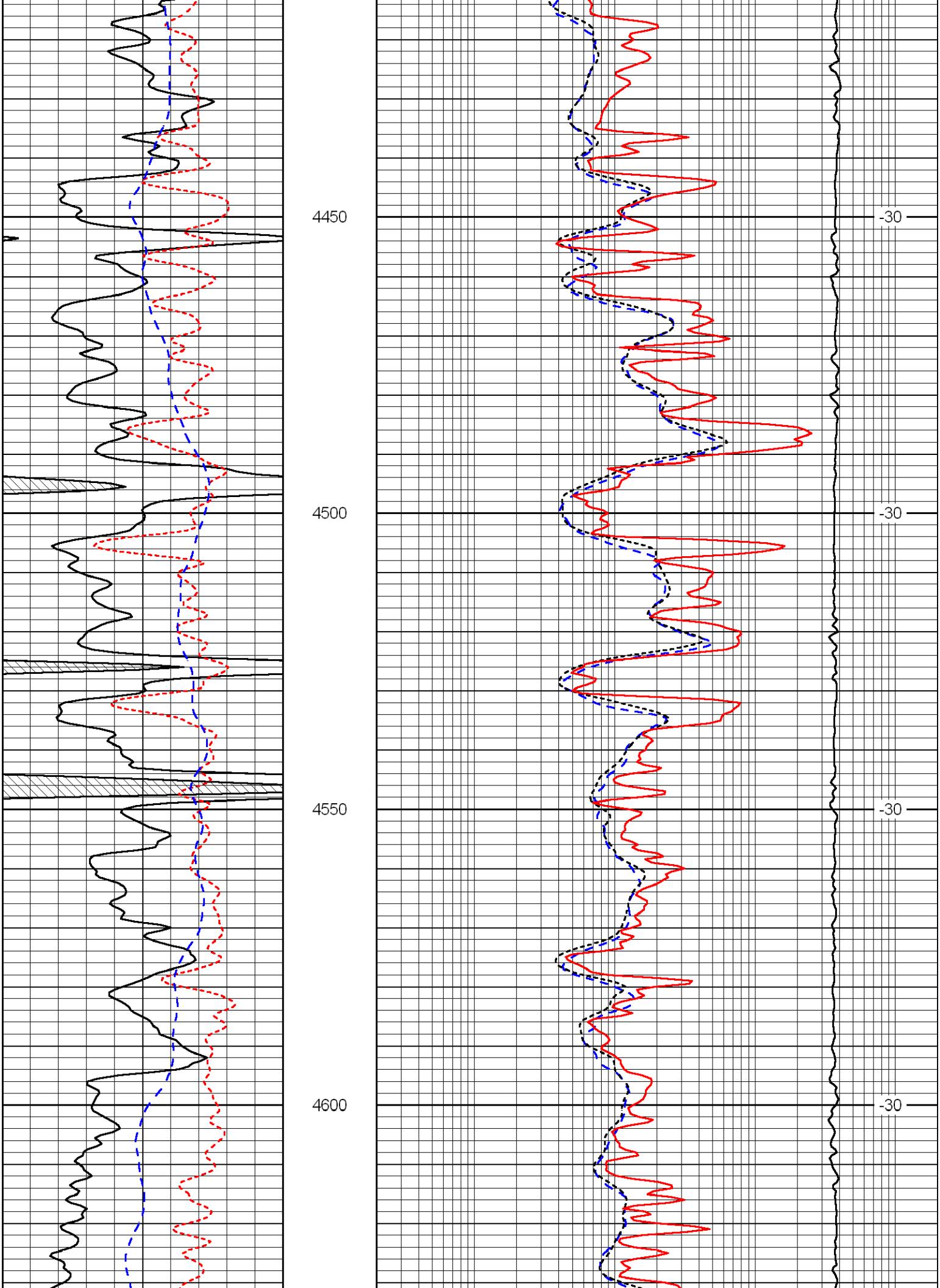
3850
3900
3950
-31
-31
-31
-31


4000
4050
4100
4150
-31
-31
-30
-31


4200
4250
4300
4350
4400
-30
-30
-30
-30
-30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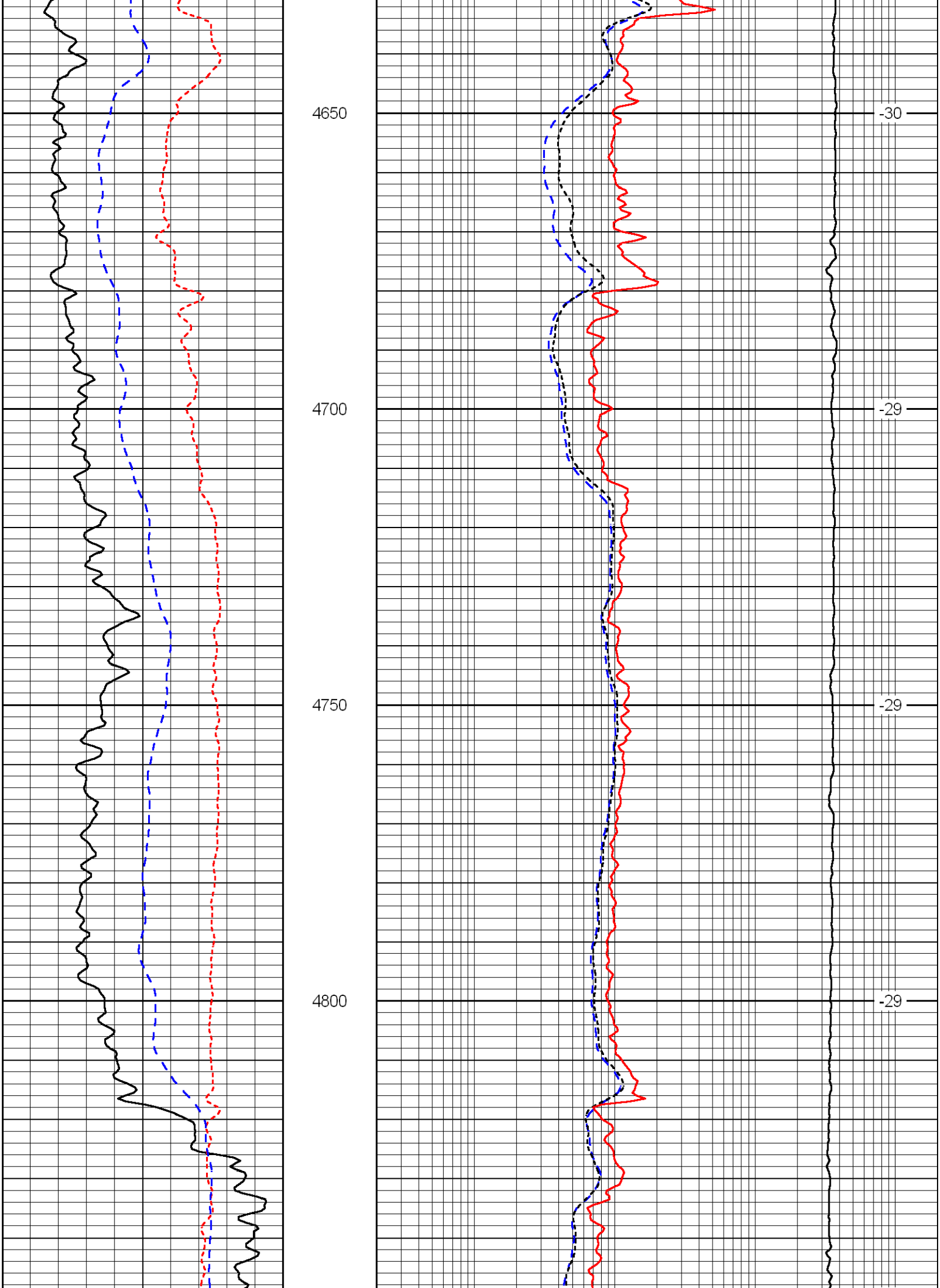
4600
-30
-30
-30
-30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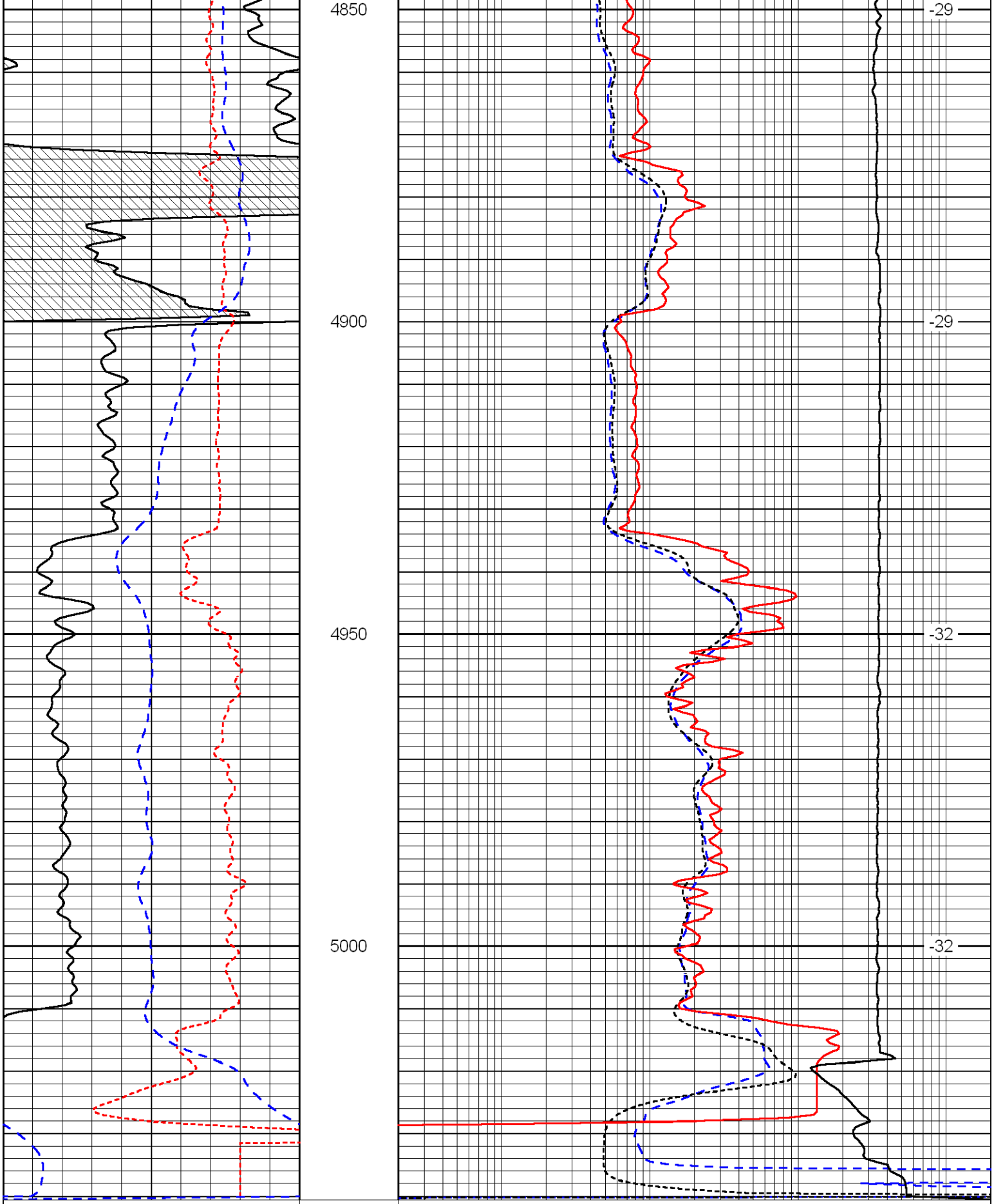
4750
4800
-30
-29
-29
-29


4850
4900
4950
5000
-29
-29
-32
-32
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