PACIFIC SURVEYS

ELECTRIC LOG
LATEROLOG 3
GAMMA RAY

Job No. 12772

File No.

Company U.S.G.S.

Well TMPP

Field TEMECULA

County RIVERSIDE State CA

Location:

CANTERFIELD RD.

Sec. Twp. Rge.

Other Services:

GR/LL3
SONIC/VDL
CALIPER

Permanent Datum	G.L.	Elevation	Elevation
Log Measured From	G.L.	0' above perm. datum	K.B.
Drilling Measured From	G.L.		D.F.
			G.L.

Date	9-15-06		
Run Number	ONE		
Depth Driller	1485'		
Depth Logger	1488'		
Bottom Logged Interval	1486'		
Top Log Interval	30'		
Casing Driller	N/A		
Casing Logger	N/A		
Bit Size	6" 0-1300'	5 3/4" 1300-T.D.	
Type Fluid in Hole	BENTONITE		
Density / Viscosity	N/A		
pH / Fluid Loss	N/A		
Source of Sample	PIT		
Rm @ Meas. Temp	3.19 @ 77F		
Rmf @ Meas. Temp	3.7 @ 77F		
Rmc @ Meas. Temp	N/A		
Source of Rmf / Rmc	MEAS		
Rm @ BHT	N/A		
Time Circulation Stopped	N/A		
Time Logger on Bottom	2:00 PM		
Max. Recorded Temperature	N/A		
Equipment Number	PS-2		
Location	L.A.		
Recorded By	LAPORTE		
Witnessed By	TONY		

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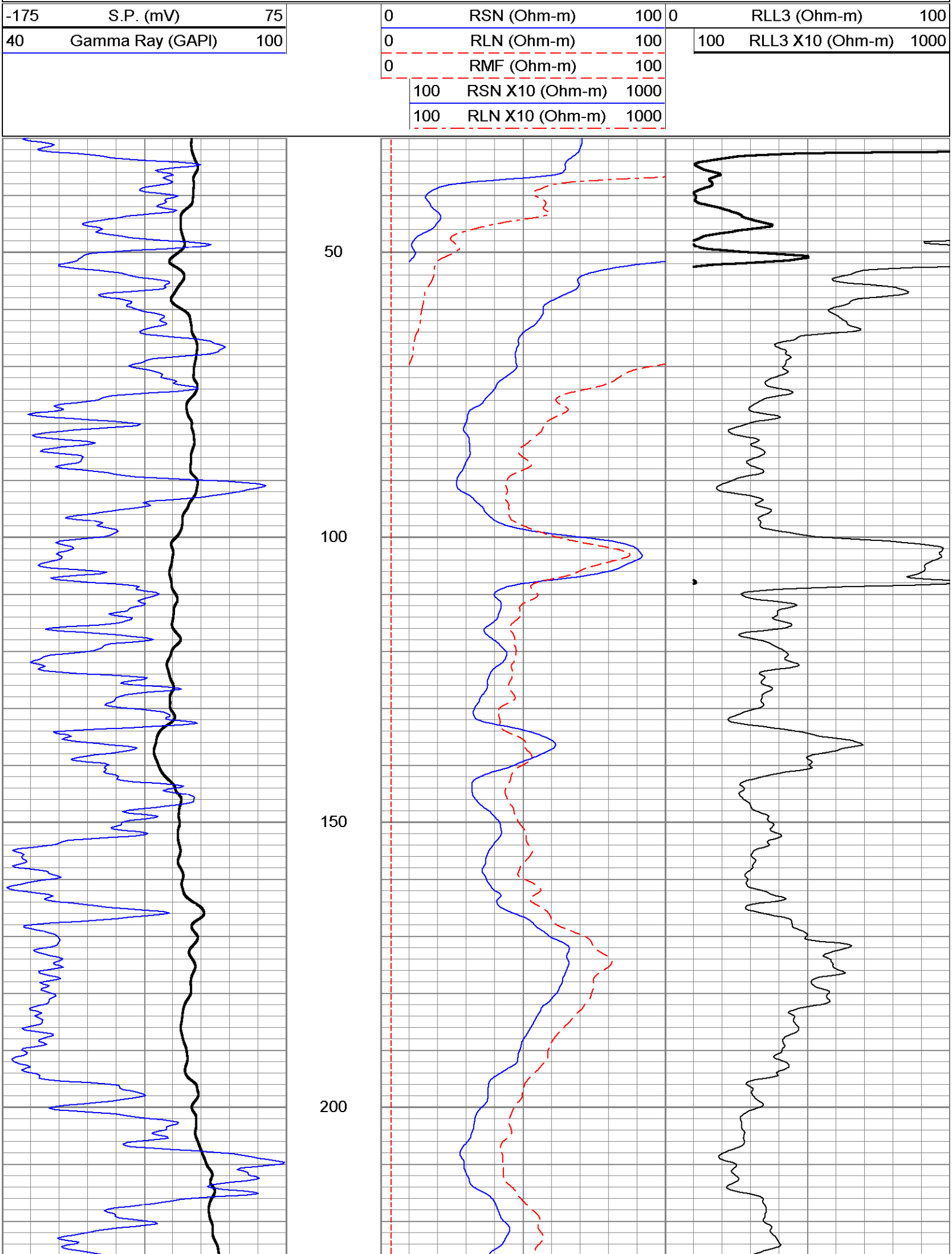
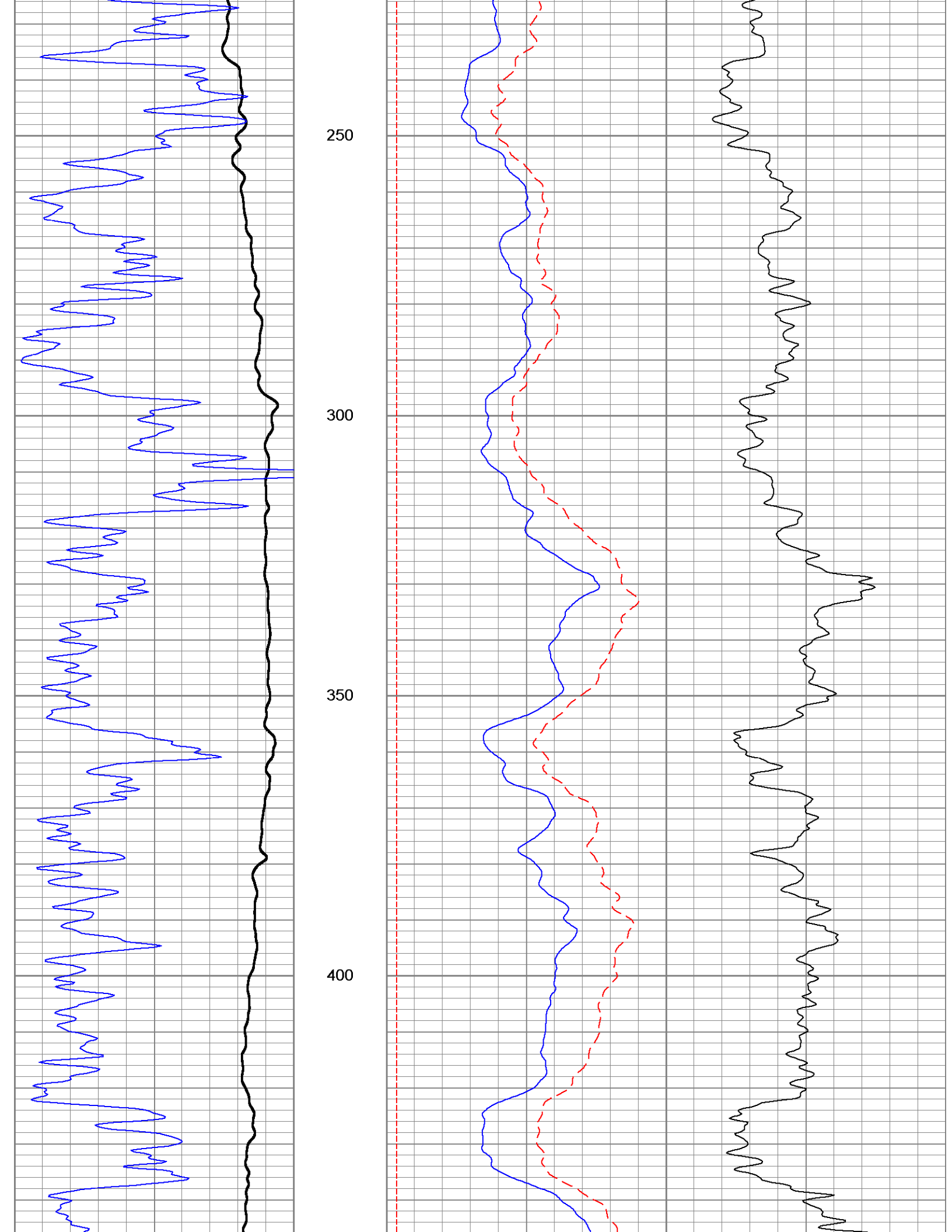
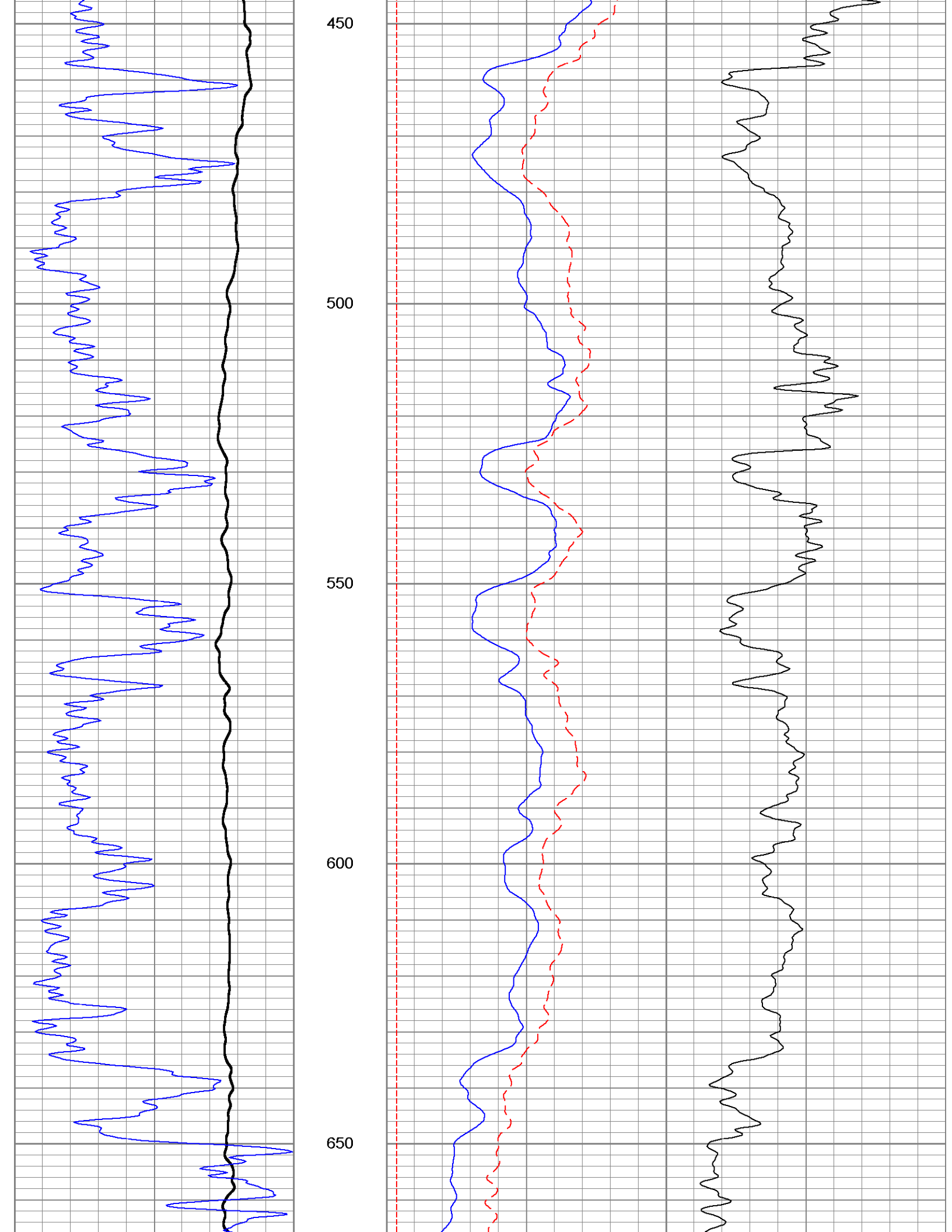
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs,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

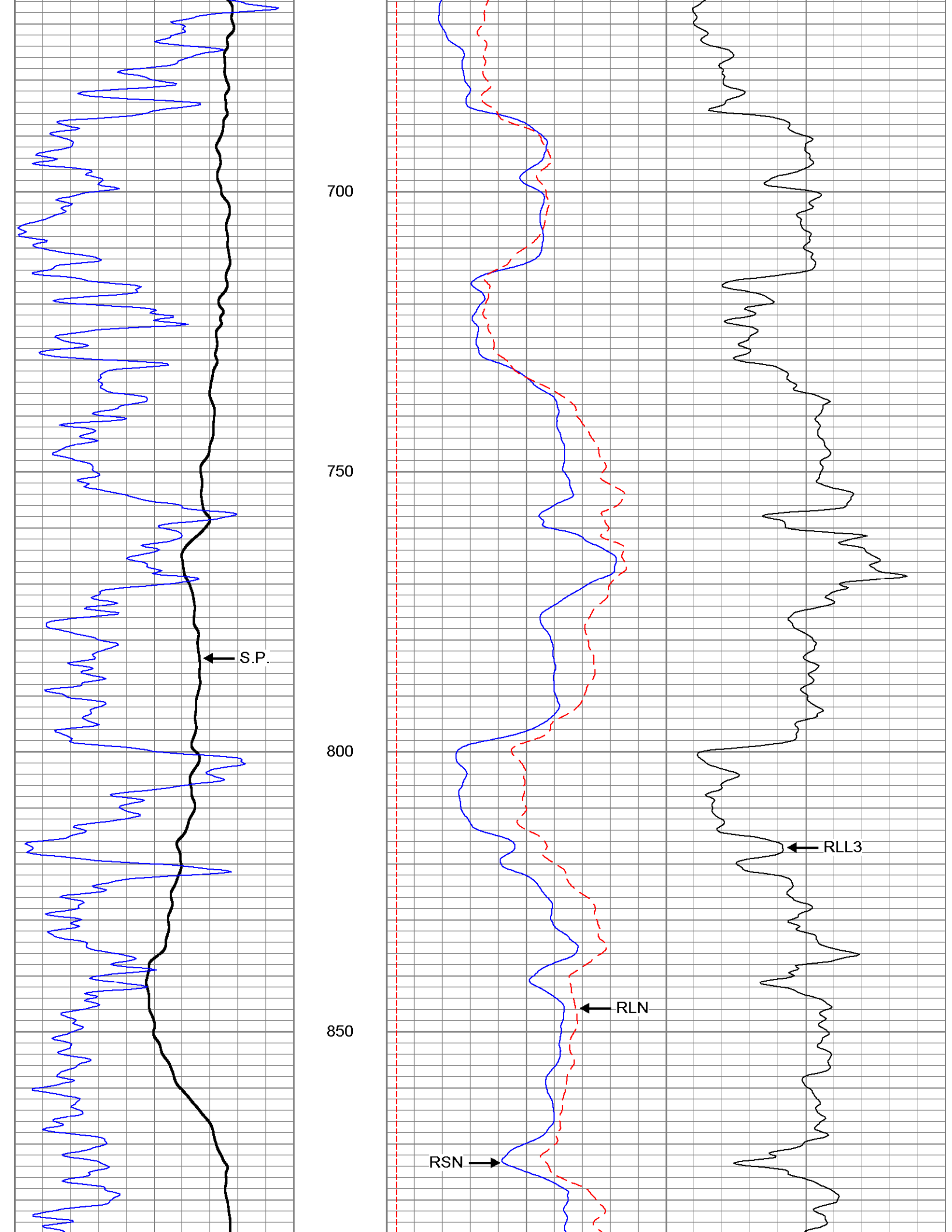
Comments

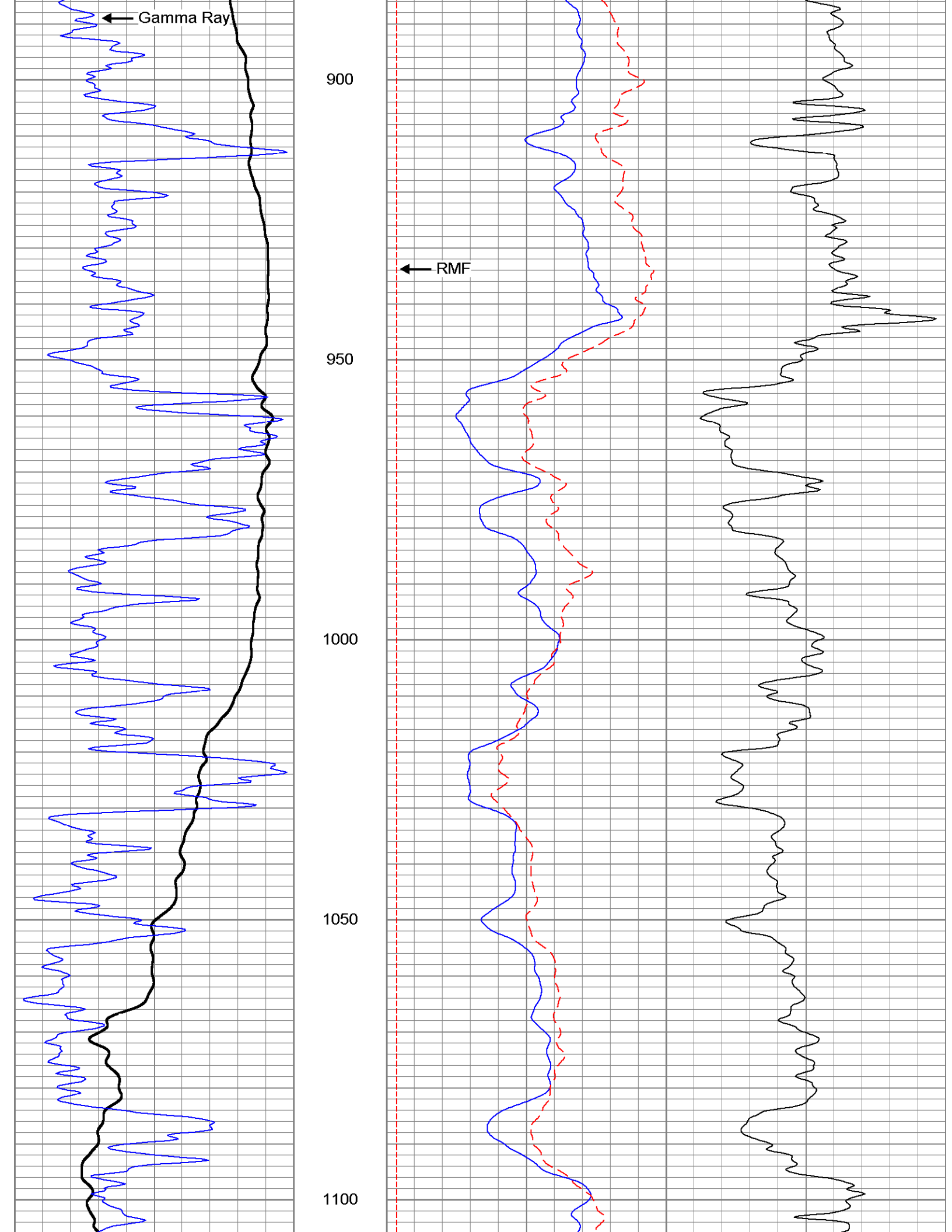
Database File: 12772.db
Dataset Pathname: USGS/Temec/run1/Elog
Presentation Format: ELOG2
Dataset Creation: Fri Sep 15 13:51:35 2006 by Log 6.0
Charted by: Depth in Feet scaled 1:240

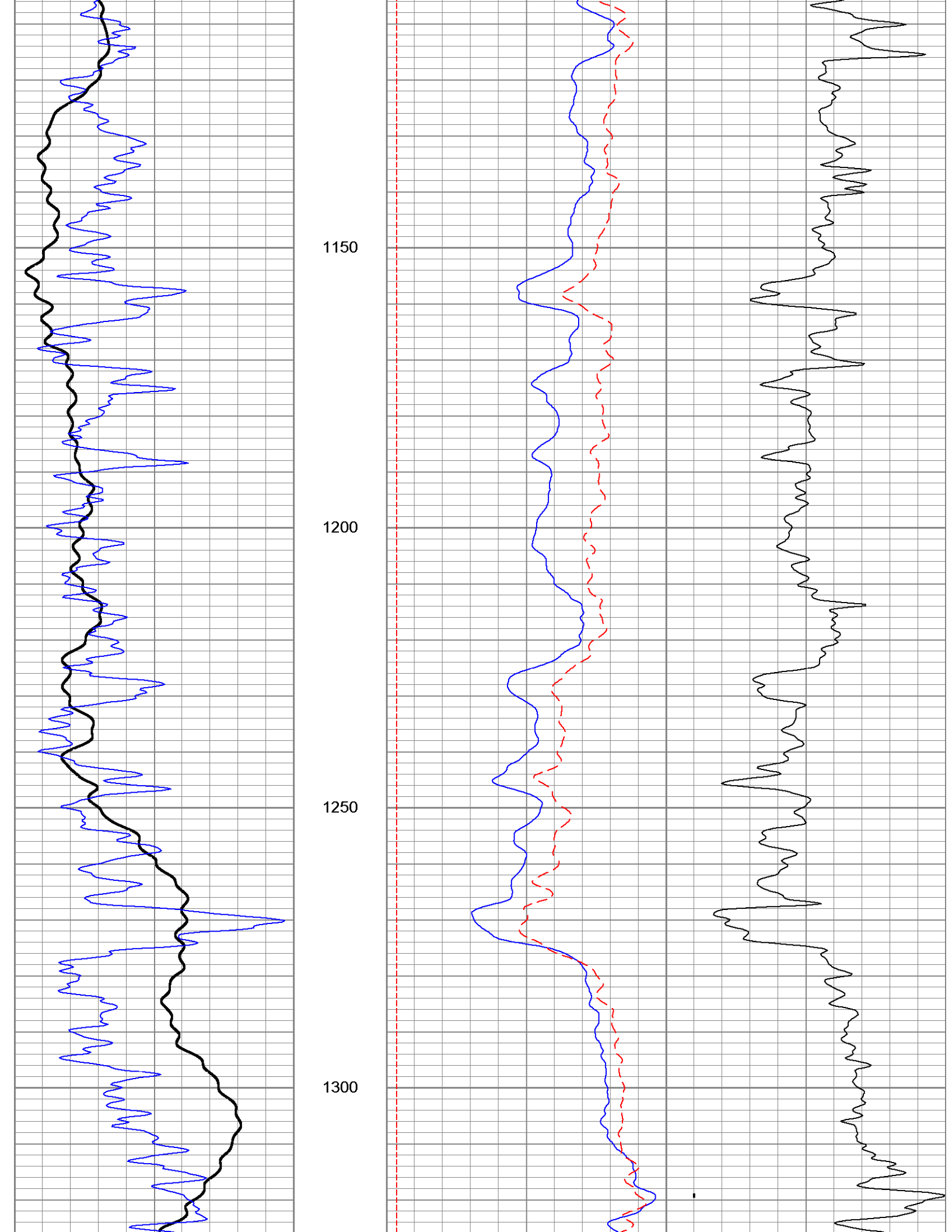

-175 S.P. (mV) 75
40 Gamma Ray (GAPI) 100
0 RSN (Ohm-m) 100
0 RLN (Ohm-m) 100
0 RMF (Ohm-m) 100
100 RSN X10 (Ohm-m) 1000
100 RLN X10 (Ohm-m) 1000
0 RLL3 (Ohm-m) 100
100 RLL3 X10 (Ohm-m) 1000
50
100
150
200

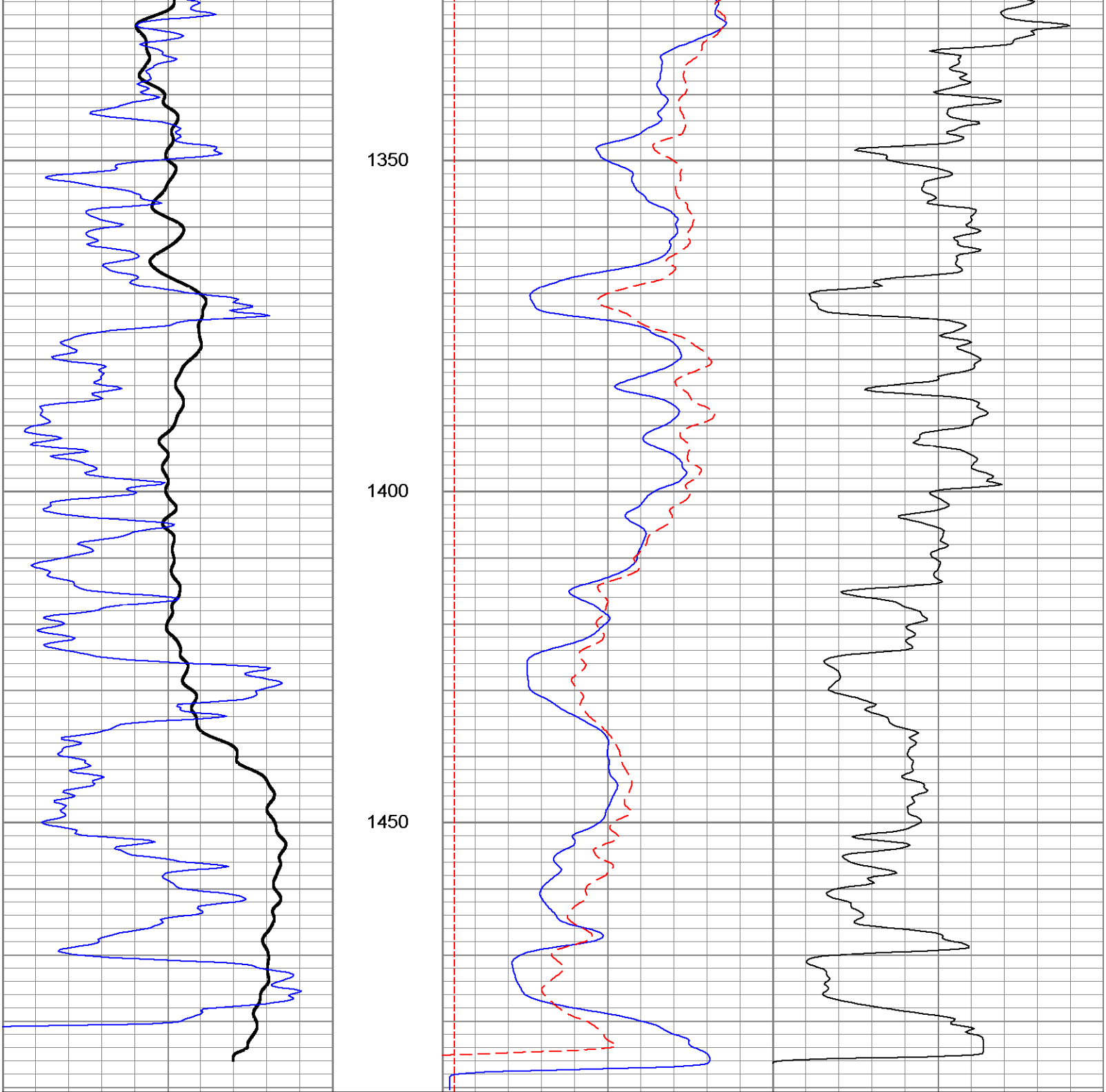

250
300
350
400


450
500
550
600
650


700
750
800
850
S.P.
RLN
RSN
RLL3


Gamma Ray
RMF
900
950
1000
1050
1100


1150
1200
1250
1300


1350
1400
1450
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100 RLN X10 (Ohm-m) 1000
0 RLL3 (Ohm-m) 100
100 RLL3 X10 (Ohm-m) 1000