



SUPERIOR
Hays,
Kansas

RADIATION GUARD LOG

Company	JASON OIL COMPANY	Location:	API # : 15-065-23704-0000	Other Services
Well	TEEL #2	MEL/SP		
Field	WILDCAT			
County	GRAHAM	State KANSAS		
SEC 5 TWP 8S RGE 24W				
Permanent Datum	GROUND LEVEL	Elevation	2350	
Log Measured From	KELLY BUSHING 8' A.G.L.	K.B.	2358	
Drilling Measured From	KELLY BUSHING	D.F.	2356	
		G.L.	2350	
Date	12/11/10			
Run Number	ONE			
Depth Driller	3870			
Depth Logger	3871			
Bottom Logged Interval	3870			
Top Log Interval	00			
Casing Driller	8 5/8"@228'			
Casing Logger	230			
Bit Size	7 7/8"			
Type Fluid in Hole	CHEMICAL MUD	CHLORIDES	1,500 PPM	
Density / Viscosity	9.0/63			
pH / Fluid Loss	9.5/8.8			
Source of Sample	FLOWLINE			
Rin @ Meas. Temp	1.70@62F			
Rinf @ Meas. Temp	1.28@62F			
Rinc @ Meas. Temp	2.04@62F			
Source of Rinf / Rinc	MEASUREMENT			
Rin @ BHT	.917@115F			
Time Circulation Stopped	2 HOURS			
Time Logger on Bottom	12:15 A.M.			
Maximum Recorded Temperature	115F			
Equipment Number	0836			
Location	HAYS, KANSAS			
Recorded By	JEFF LUEBBERS			
Witnessed By	JEFF LAWLER	JIM SCHOENBERGER		

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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 SUPERIOR WELL SERVICE HAYS, KANSAS (785) 628-6395
DIRECTIONS
PENOKEE, KS. 1W. ON HWY 24 TO "190 AVE.", 2N., 1W., 1/2S. INTO@OLD TANK



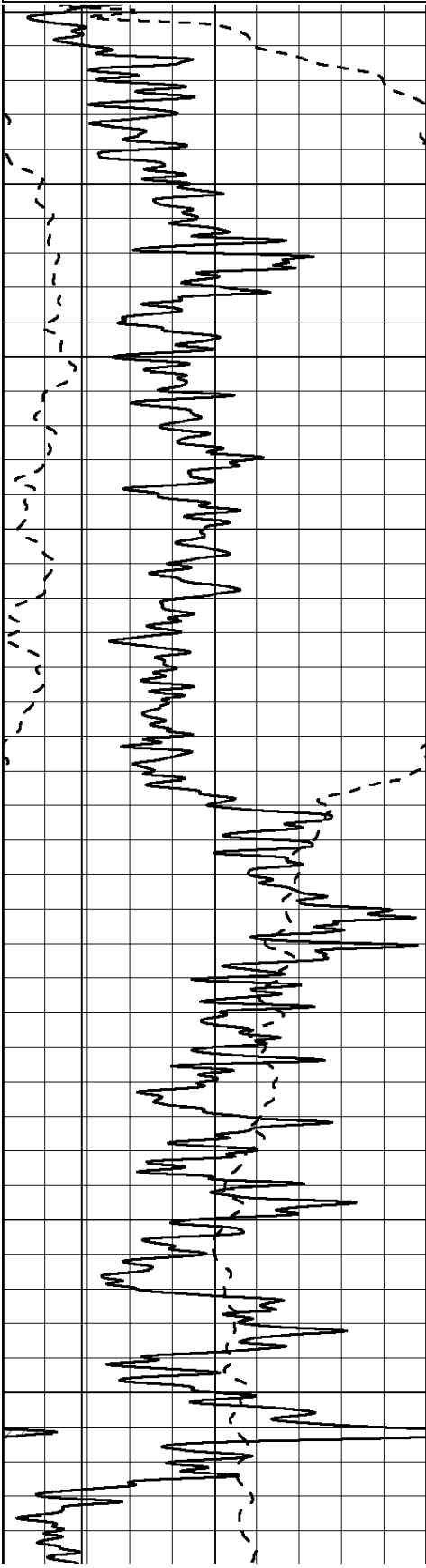
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MAIN SECTION

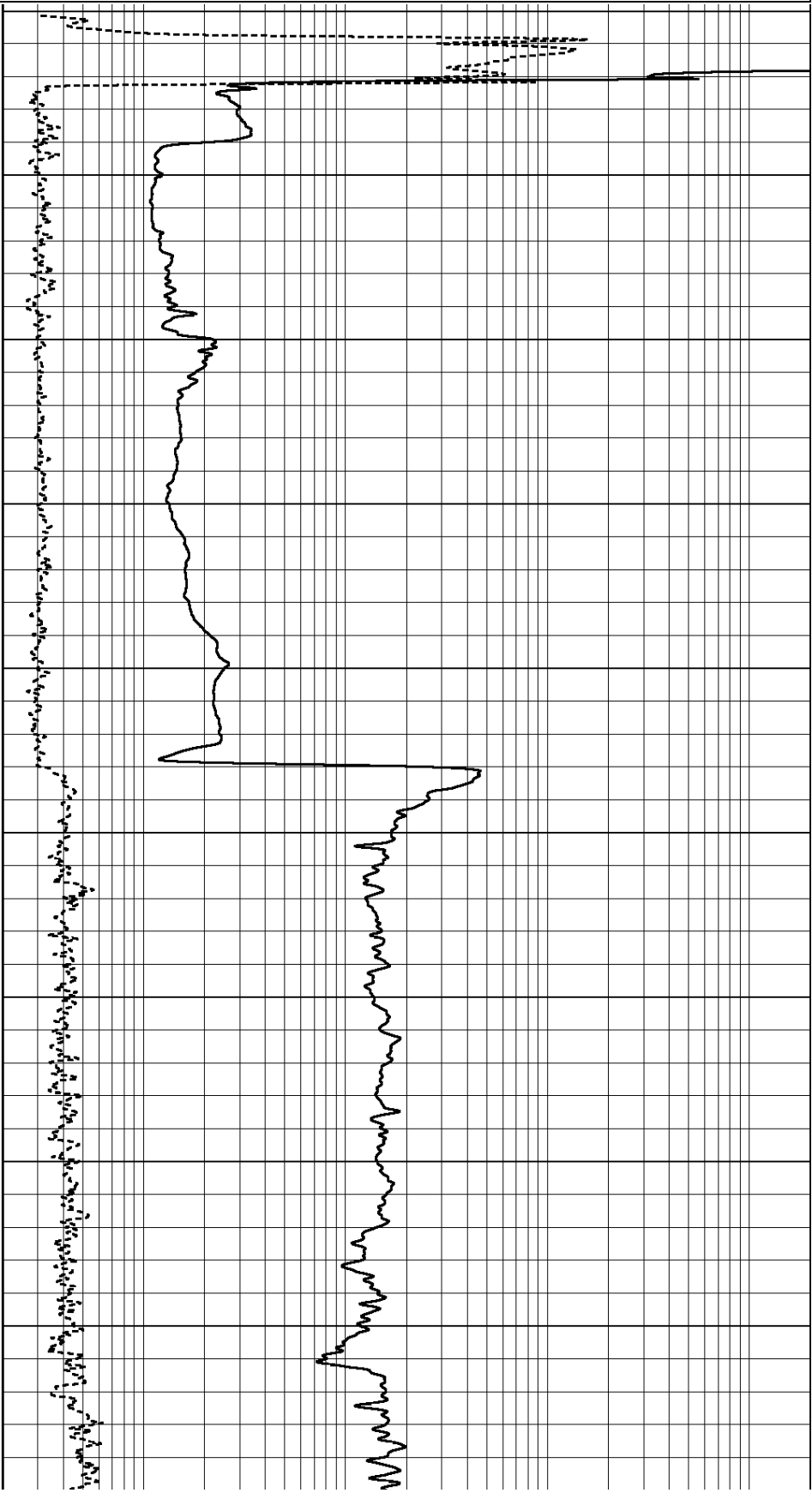
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Dataset Pathname: pass3.7
Presentation Format: rag2inch
Dataset Creation: Sun Dec 12 01:52:43 2010
Charted by: Depth in Feet scaled 1:600

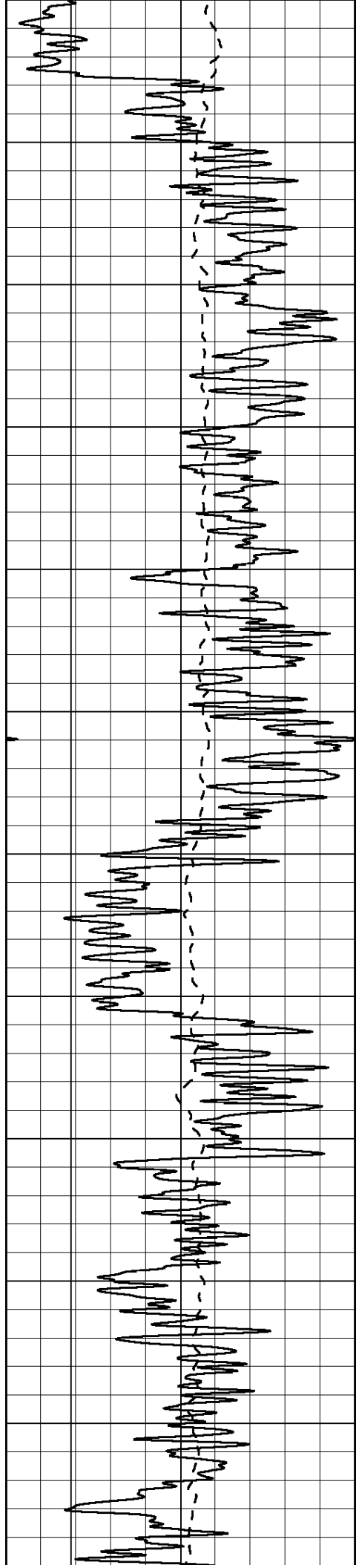
0 GAMMA RAY (GAPI) 150
-100 SP (mV) 100

0.2 GUARD (Ohm-m) 2000
0 NEUTRON (NAPI) 1000

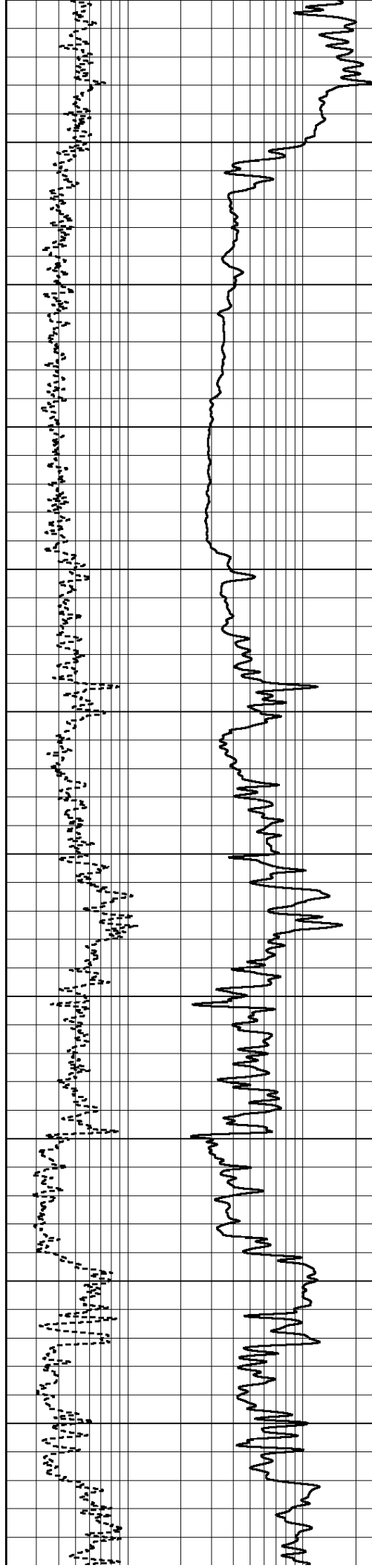


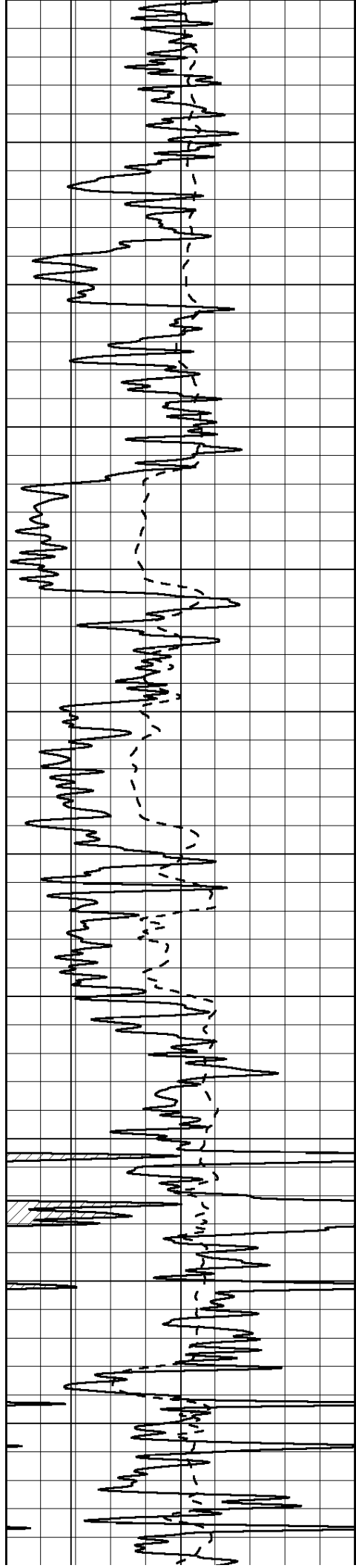
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50
100
150
200
250
300
350
400
450



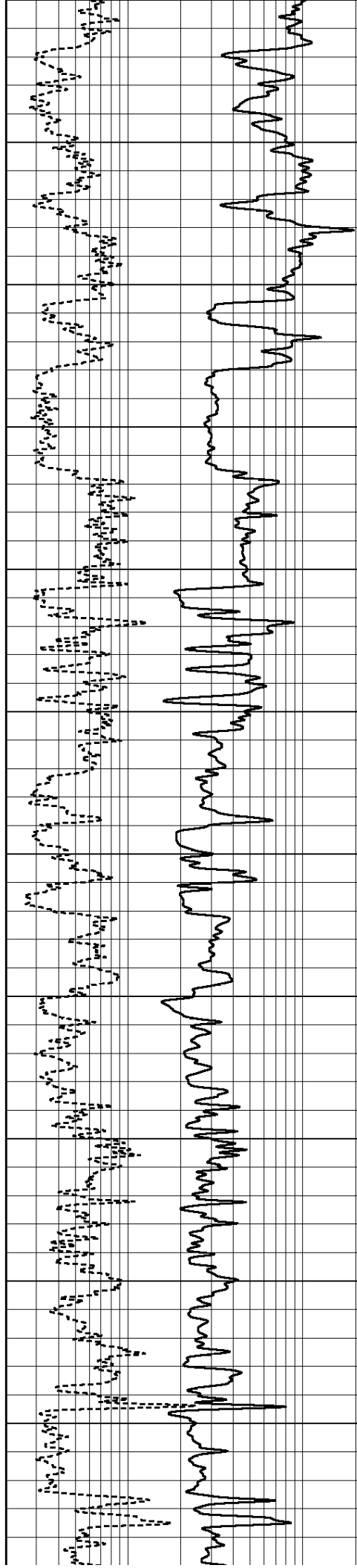


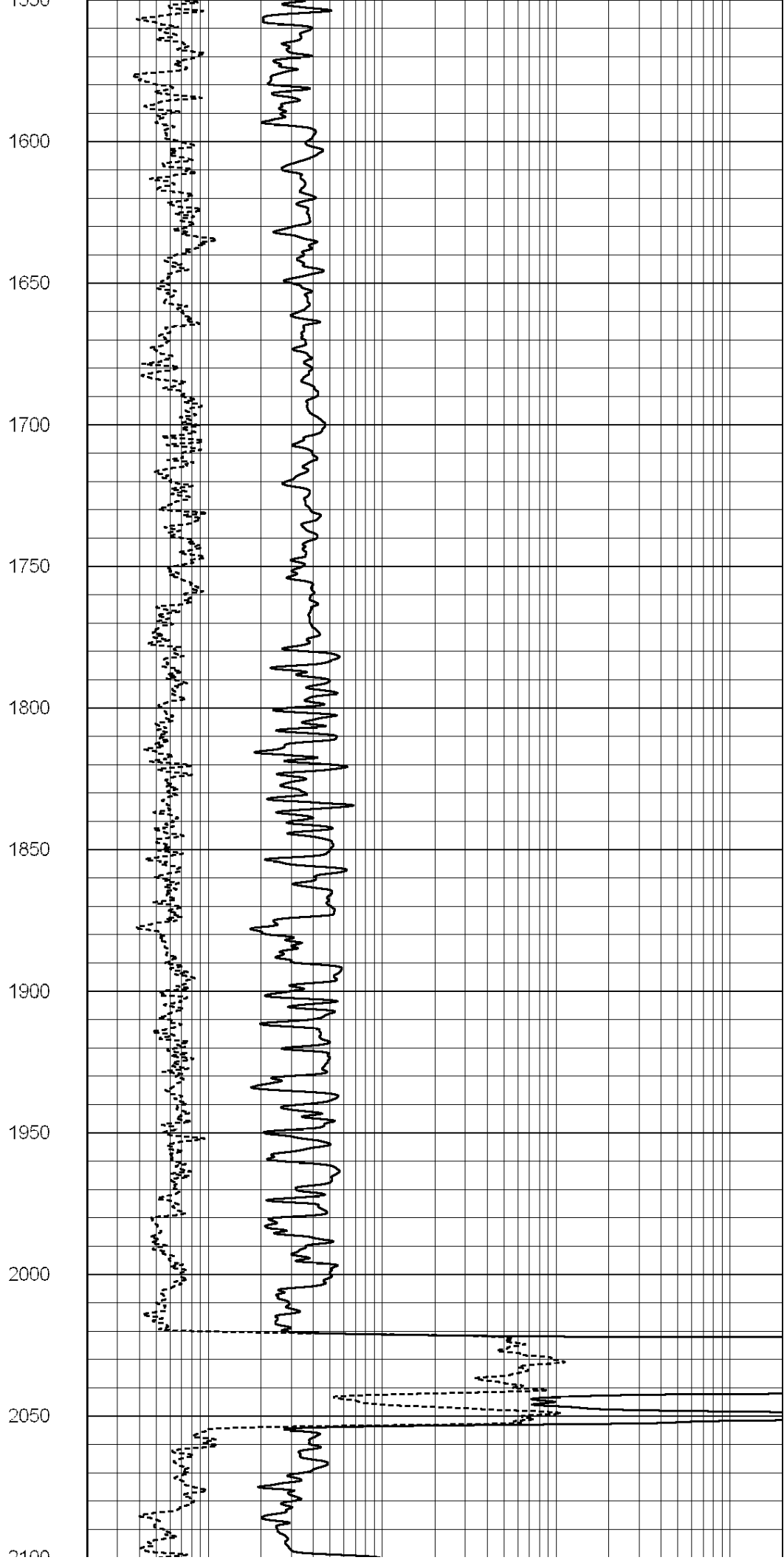
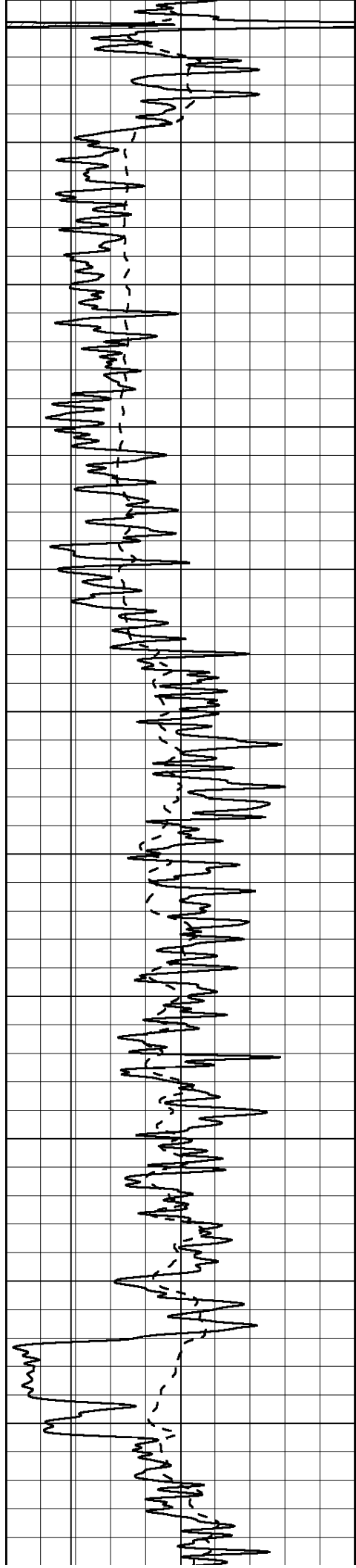
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900
950
1000

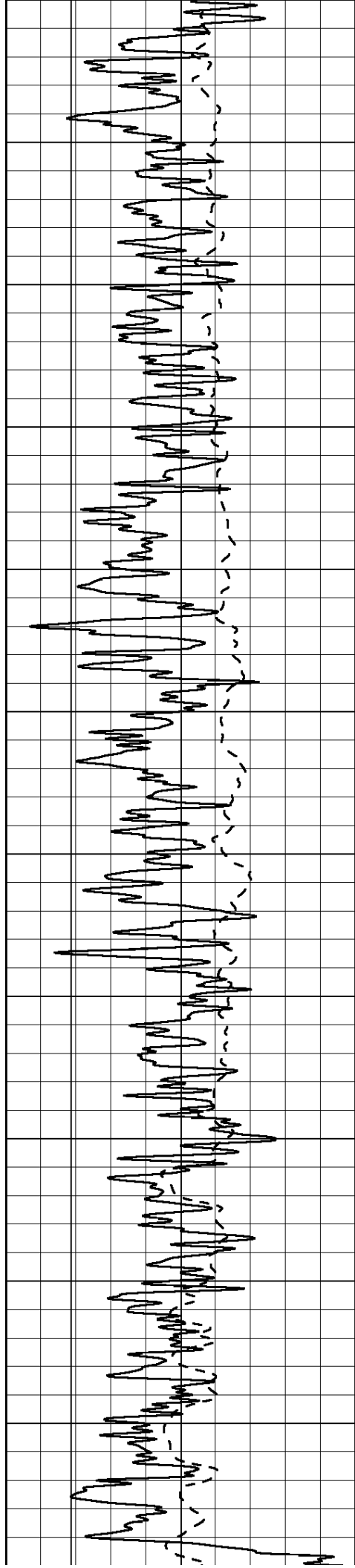




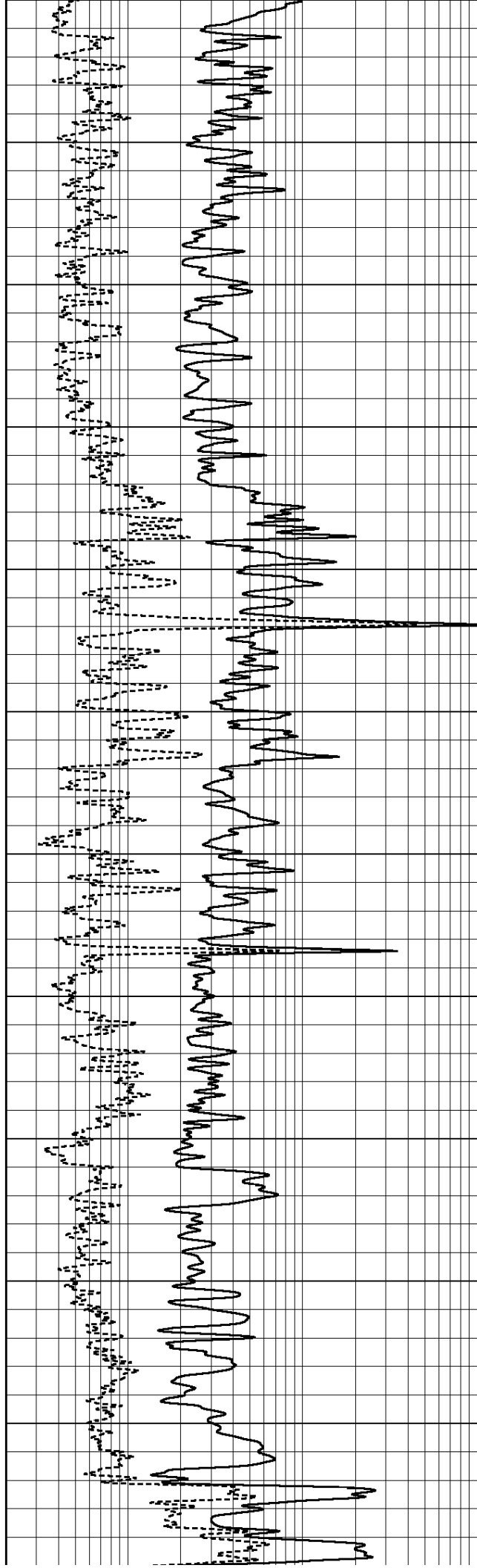
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1200
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1300
1350
1400
1450
1500
1550



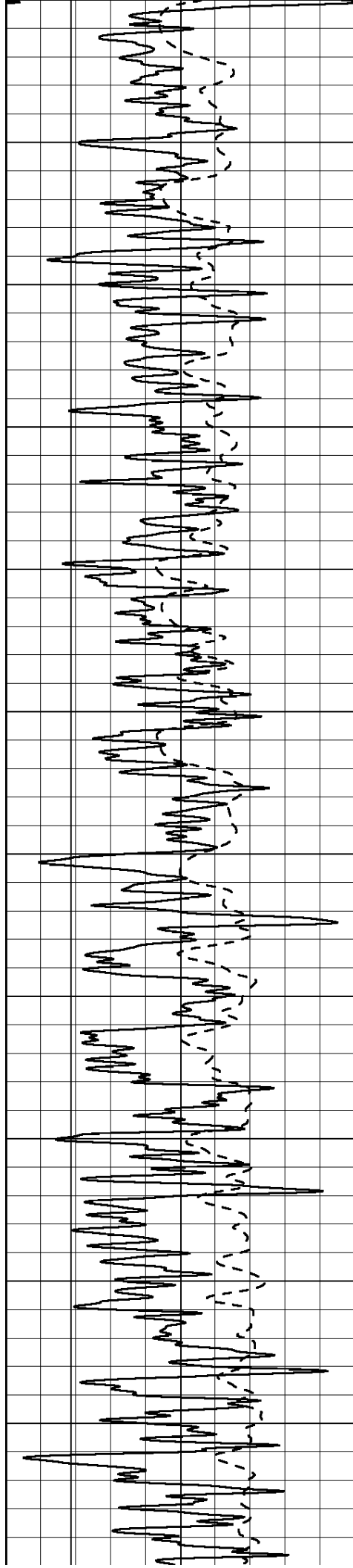
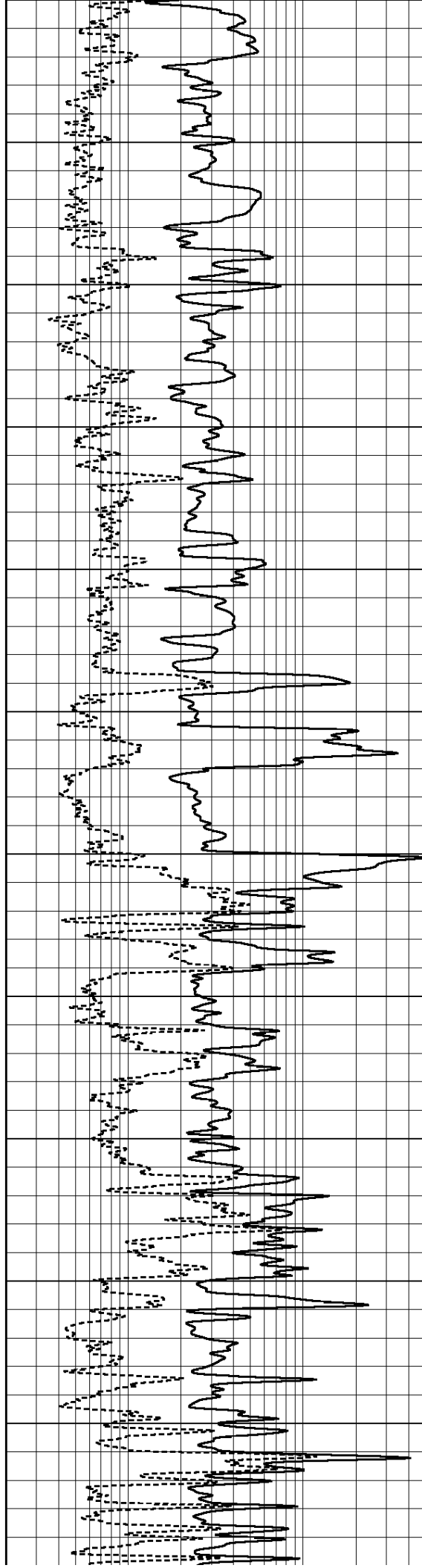


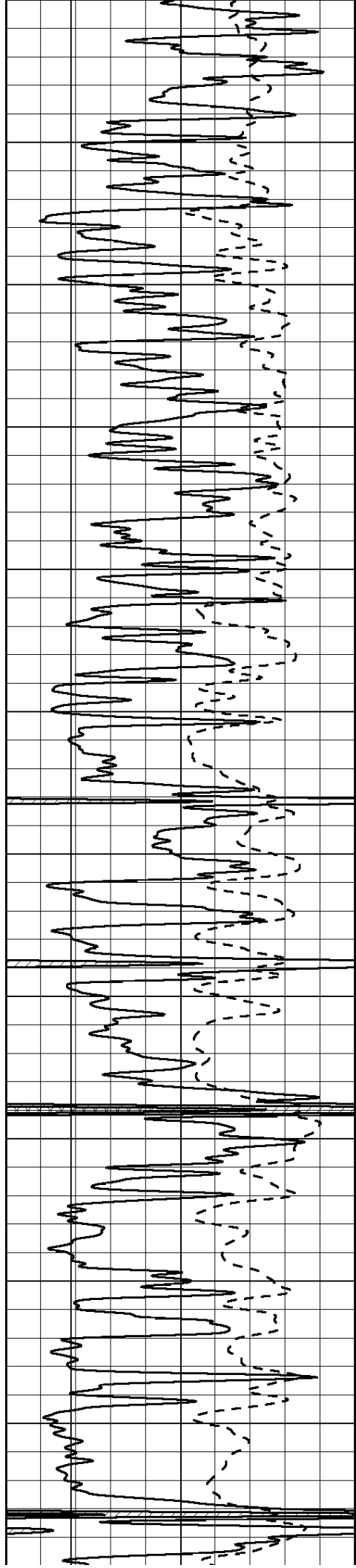


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2500
2550
2600
2650

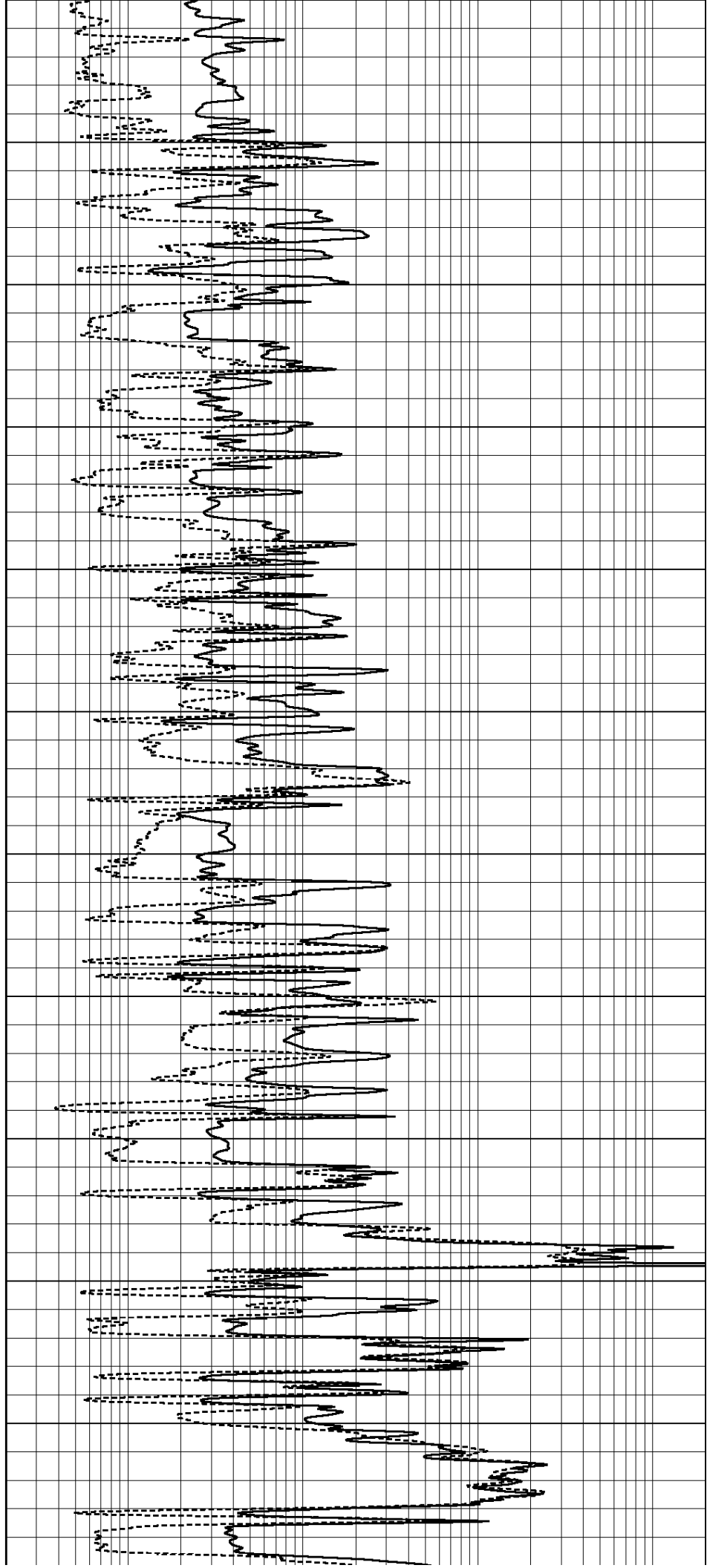


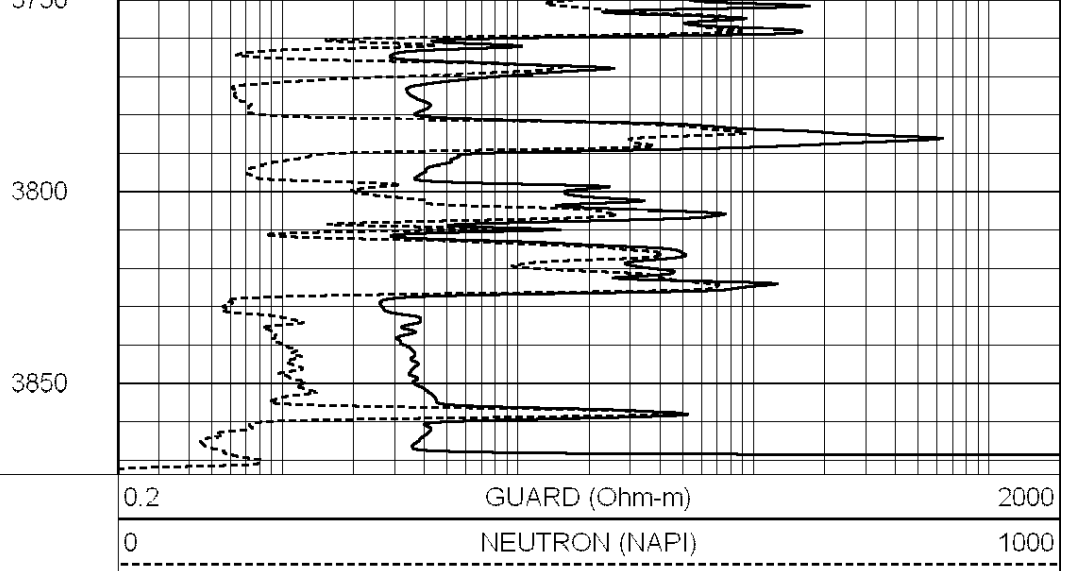
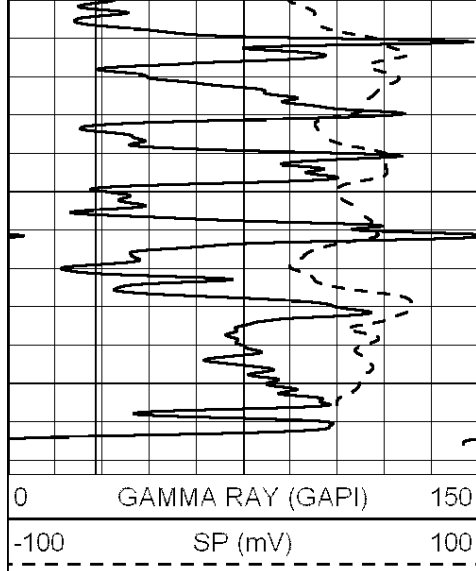
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2700
2750
2800
2850
2900
2950
3000
3050
3100
3150
3200





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3250
3300
3350
3400
3450
3500
3550
3600
3650
3700
3750



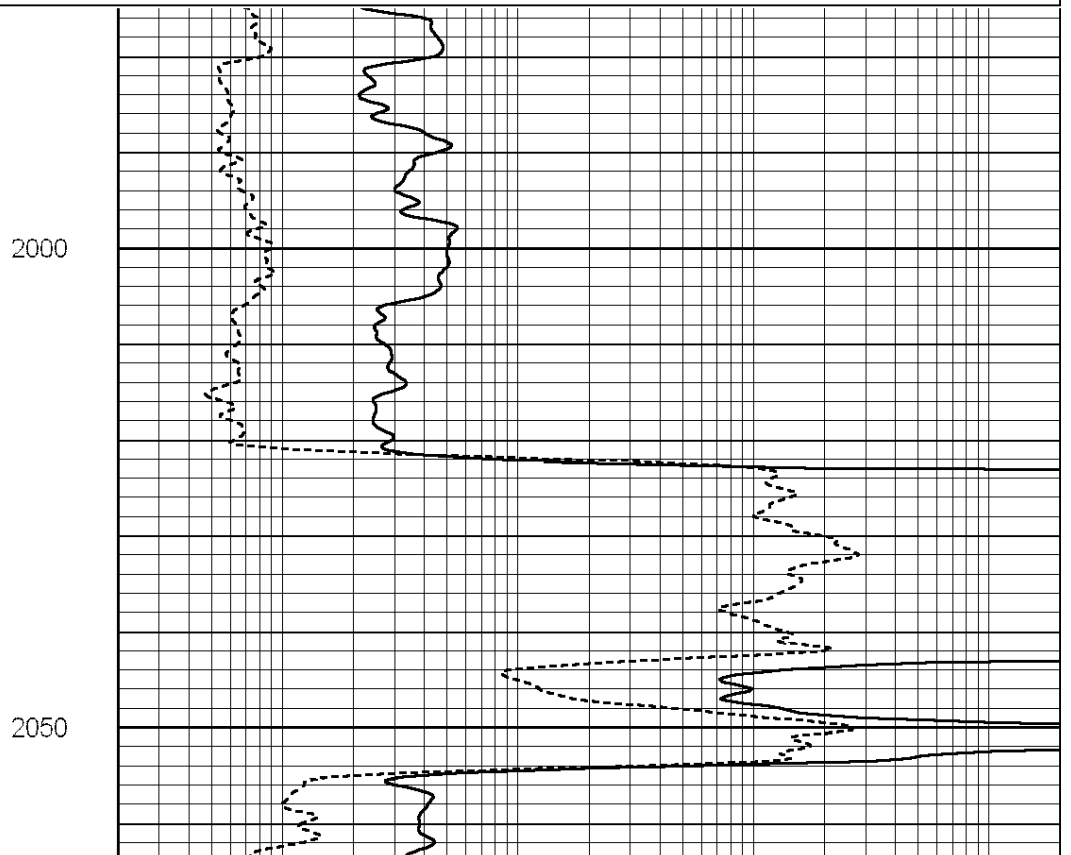
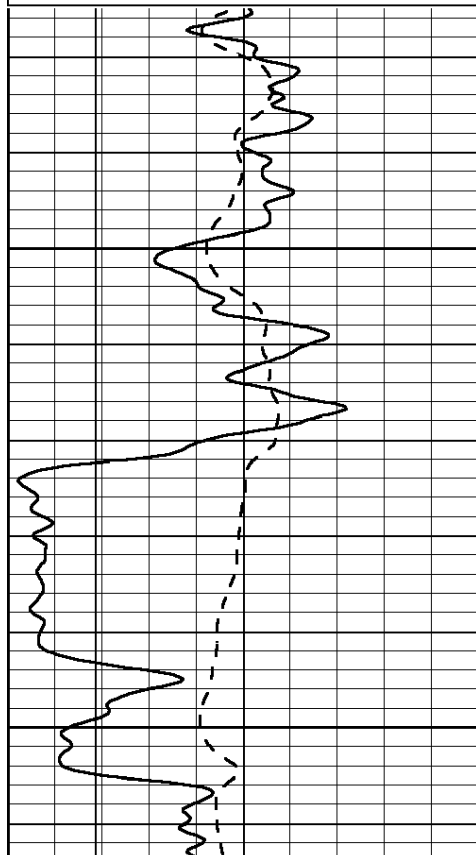


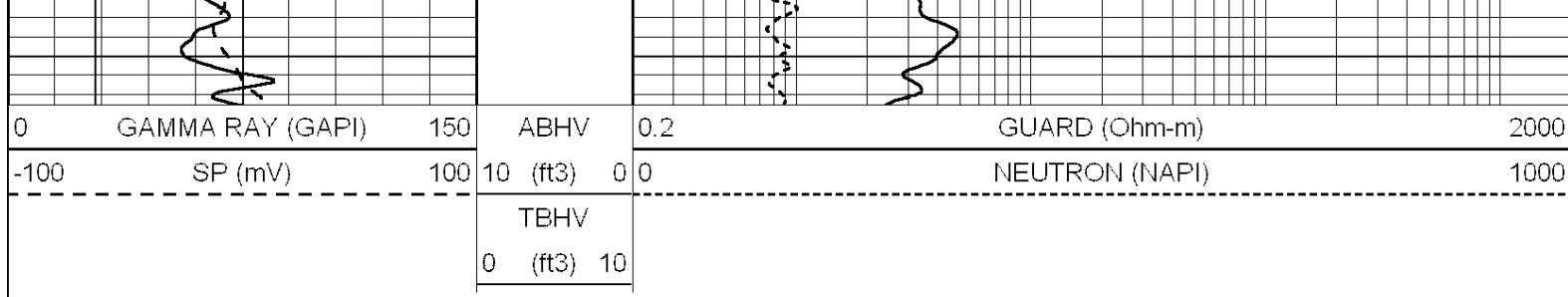
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ANHYDRITE

Database File: 006253rag.db
Dataset Pathname: pass3.5
Presentation Format: rag2inch
Dataset Creation: Sun Dec 12 01:03:19 2010 by Calc Open-Cased 090629
Charted by: Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	ABHV	0.2	GUARD (Ohm-m)	2000
-100	SP (mV)	100	10 (ft3) 0	0	NEUTRON (NAPI)	1000
			TBHV			
			0 (ft3) 10			

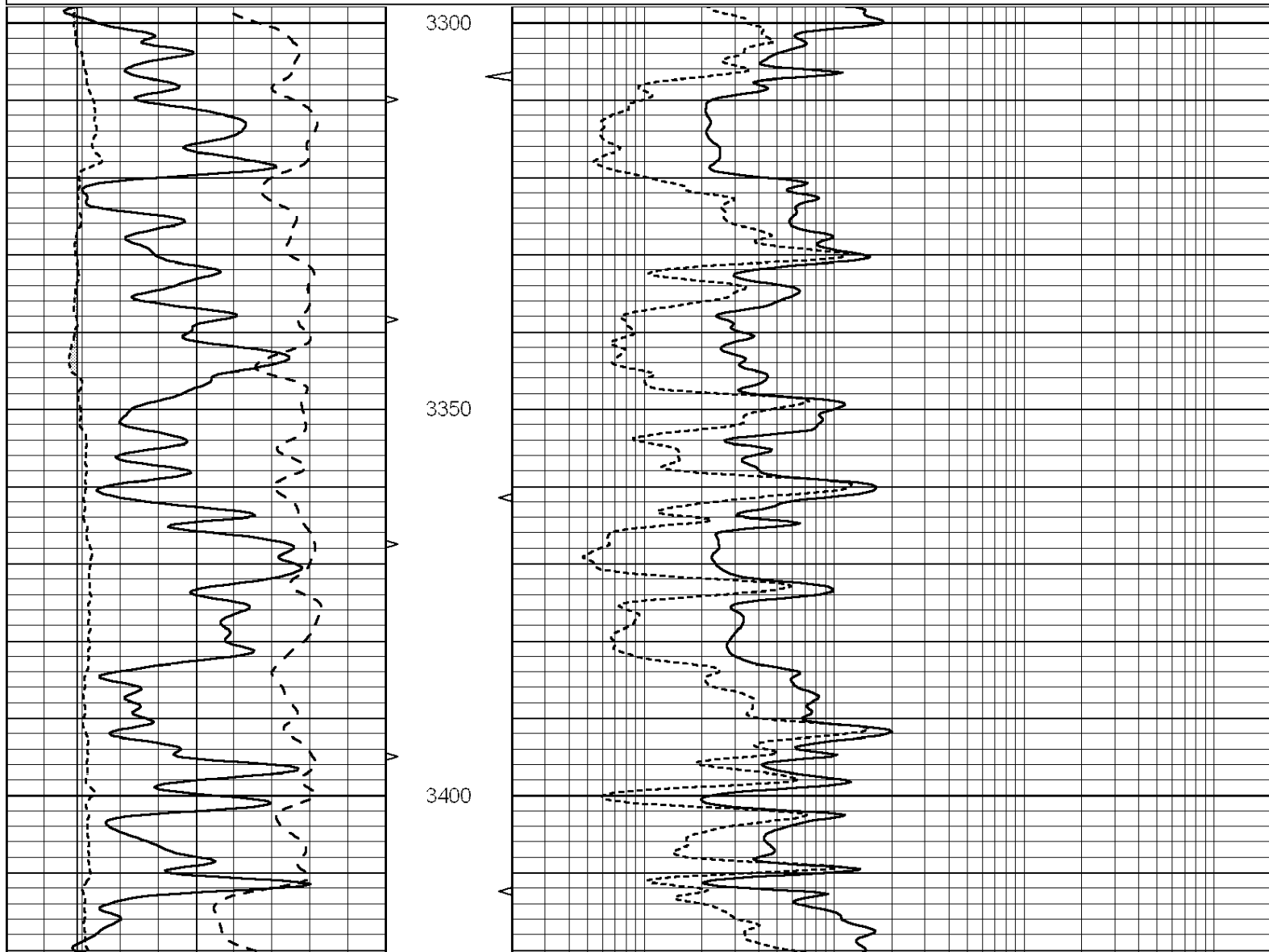
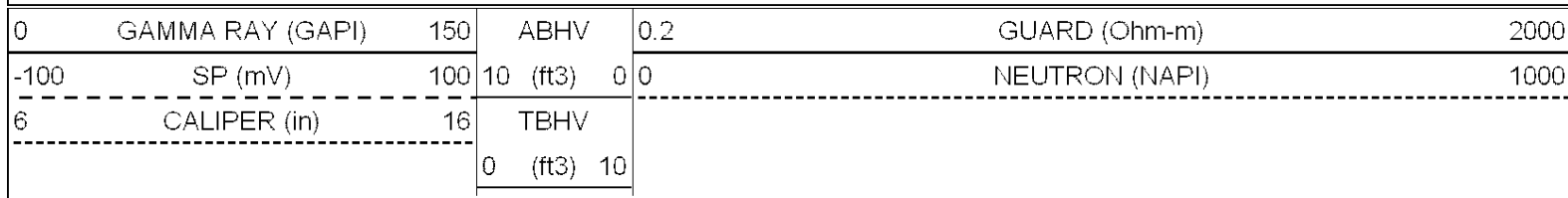


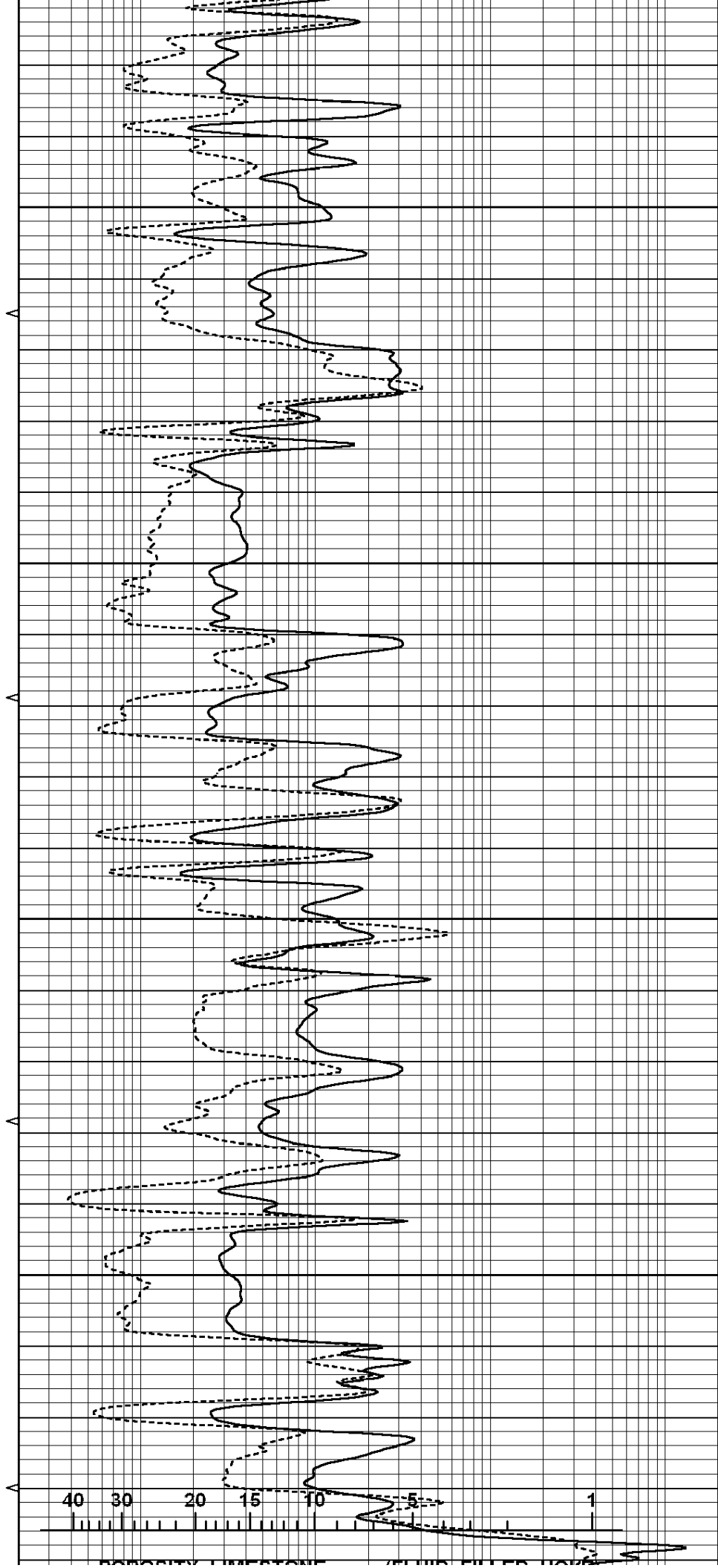
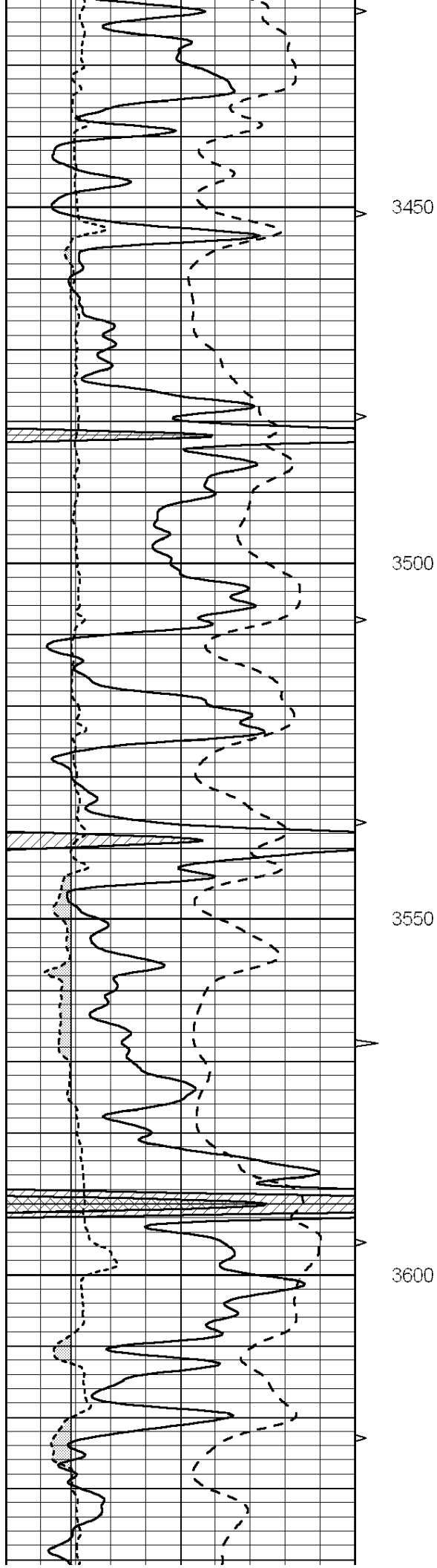


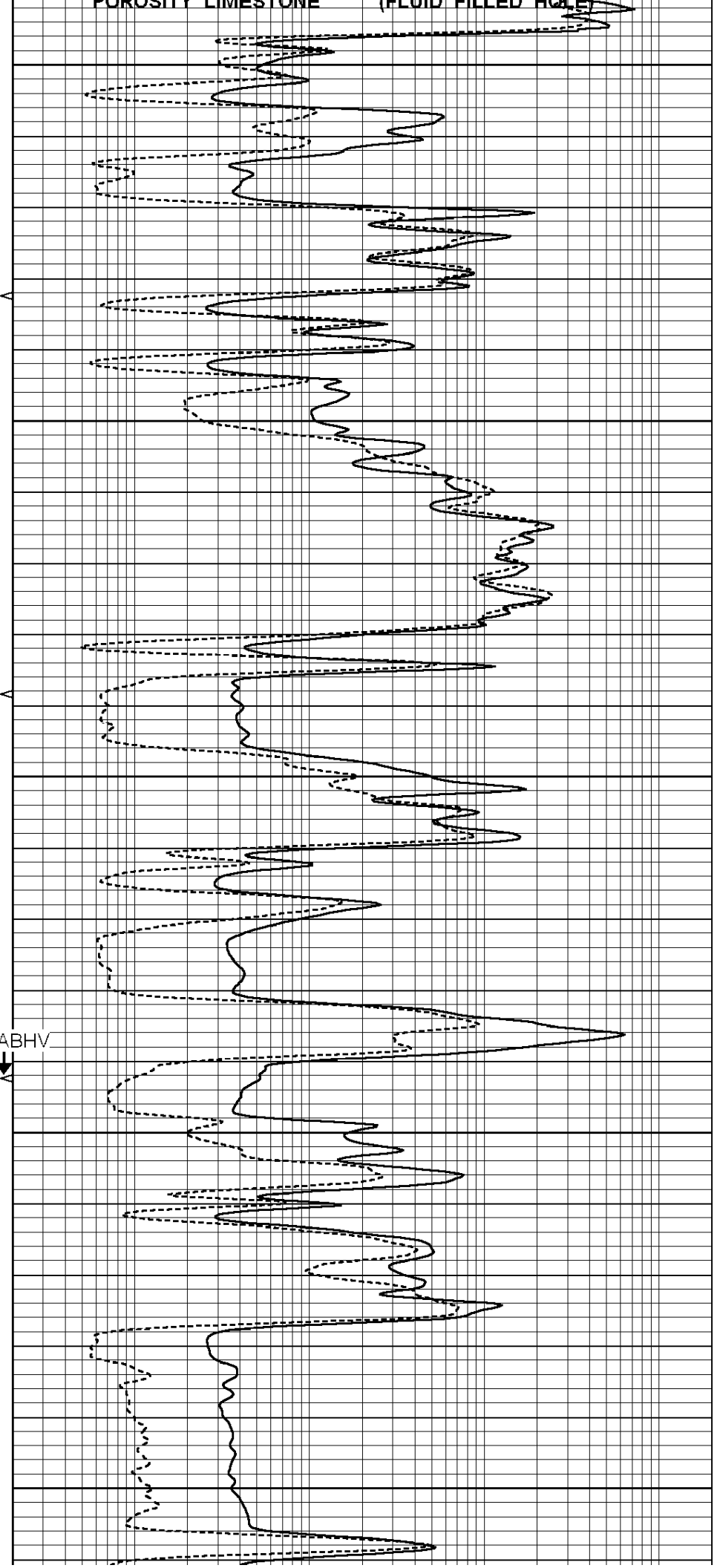
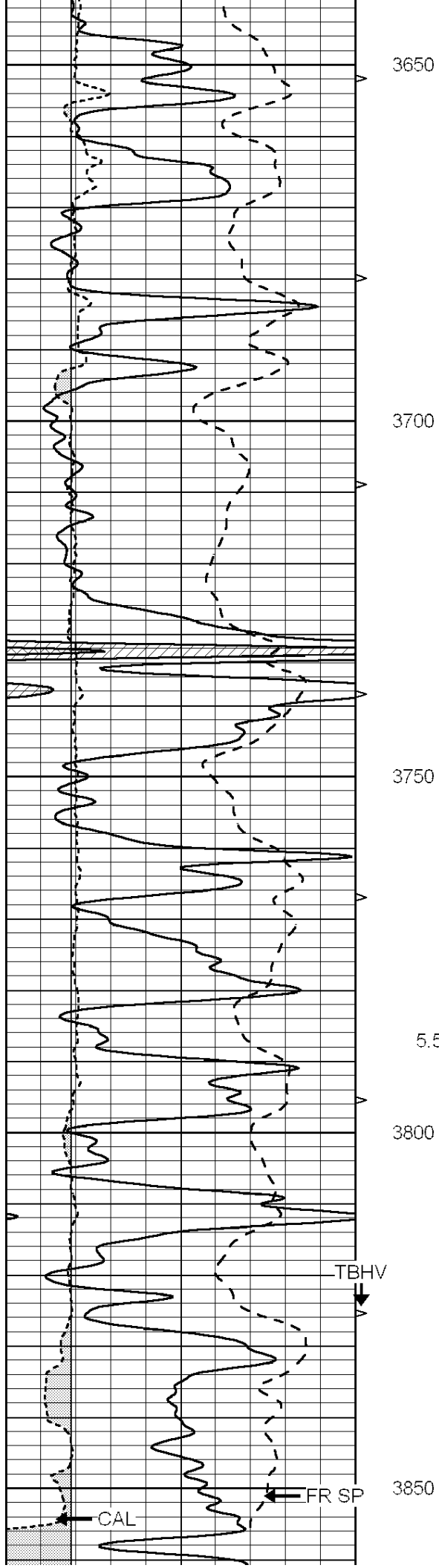
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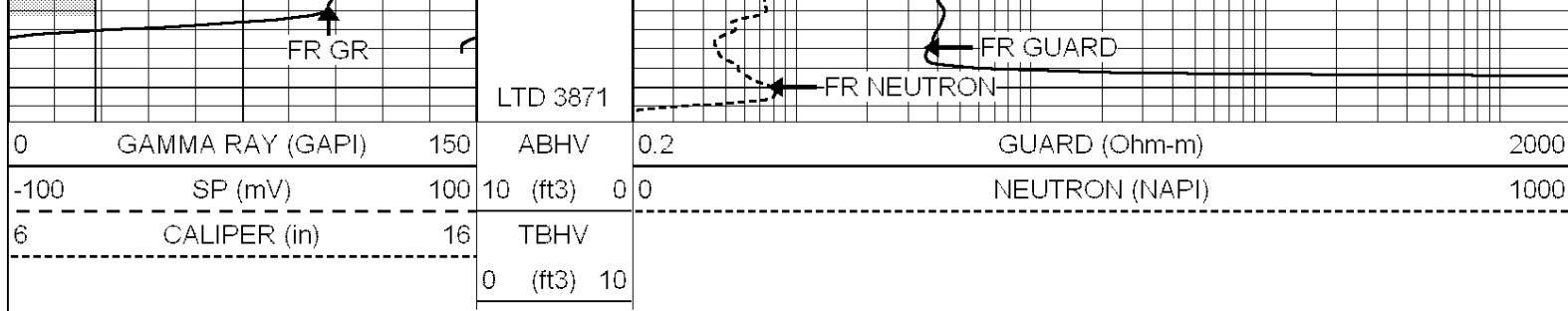
MAIN SECTION

Database File: 006253rag.db
Dataset Pathname: pass3.4
Presentation Format: rag
Dataset Creation: Sun Dec 12 00:55:00 2010
Charted by: Depth in Feet scaled 1:240









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REPEAT SECTION

Database File: 006253rag.db
 Dataset Pathname: pass2.8
 Presentation Format: rag
 Dataset Creation: Sun Dec 12 00:53:15 2010 by Calc Open-Cased 090629
 Charted by: Depth in Feet scaled 1:240

