



**GAMMA RAY
CCL/RADIAL
CEMENT BOND
LOG**

Company **LONE WOLF OIL & GAS CO., LLC**
 Well **KEMPTON A3**
 Field **MOLINE**
 County **ELK** State **KANSAS**

Location: **AP1 #: 15-049-22626**
NW NE SW SE
1185' FSL & 1965' FEL
 SEC 05 TWP 31S RGE 10E
 Permanent Datum **GL** Elevation **1205'**
 Log Measured From **KB** 9' AGL
 Drilling Measured From **KB**
 Other Services **---**
 Elevation **K.B. 1214'**
D.F. 1213'
G.L. 1205'

Date **03-28-22**
 Run Number **ONE**
 Depth Driller **2575'**
 Depth Logger **2506'**
 Bottom Logged Interval **2505'**
 Top Log Interval **SURFACE**
 Open Hole Size **7 7/8"**
 Type Fluid **WATER**
 Density / Viscosity **---**
 Max. Recorded Temp. **---**
 Estimated Cement Top **420'**
 Time Well Ready **ON ARRIVAL**
 Time Logger on Bottom **---**
 Equipment Number **OW7**
 location **HOMINY, OK.**
 Recorded By **S. HANNA**
 Witnessed By **MR. WOLFE**

Run Number	Borehole Record		Tubing Record				
	Bit	From	To	Size	Weight	From	To
Casing Record							
Surface String		Size 8 5/8"		Wgt/Ft		Top SURFACE	Bottom 40'
Prot. String							
Production String		5.5"				SURFACE	T.D.
Liner							

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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

**FILE # 6253 OW7 RBL LONE WOLF KEMPTON A3
 CREW: T.FERGUSON, K.HANNA
 THANK YOU! FOR USING OSAGE WIRELINE**



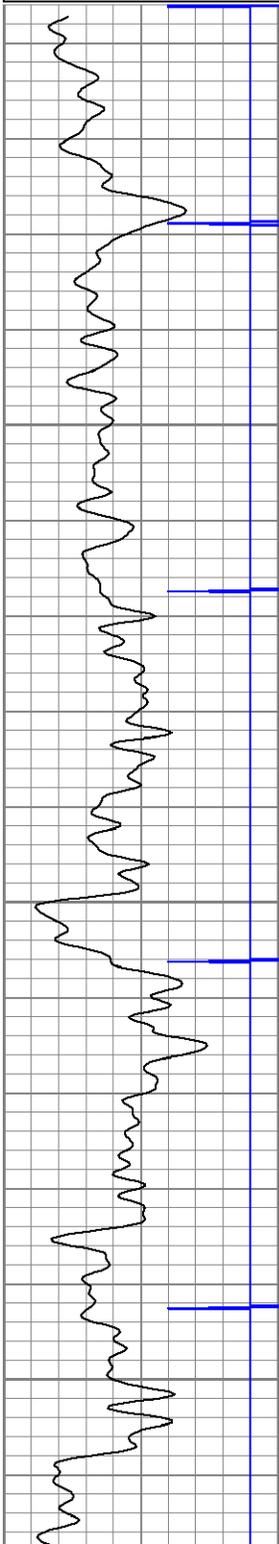
GR/CCL/RADIAL

Database File 6253 ow7 rbl lone wolf kempton a #3.db
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 Presentation Format 0w4crbl5
 Dataset Creation Tue Mar 29 18:36:08 2022
 Charted by Depth in Feet scaled 1:240

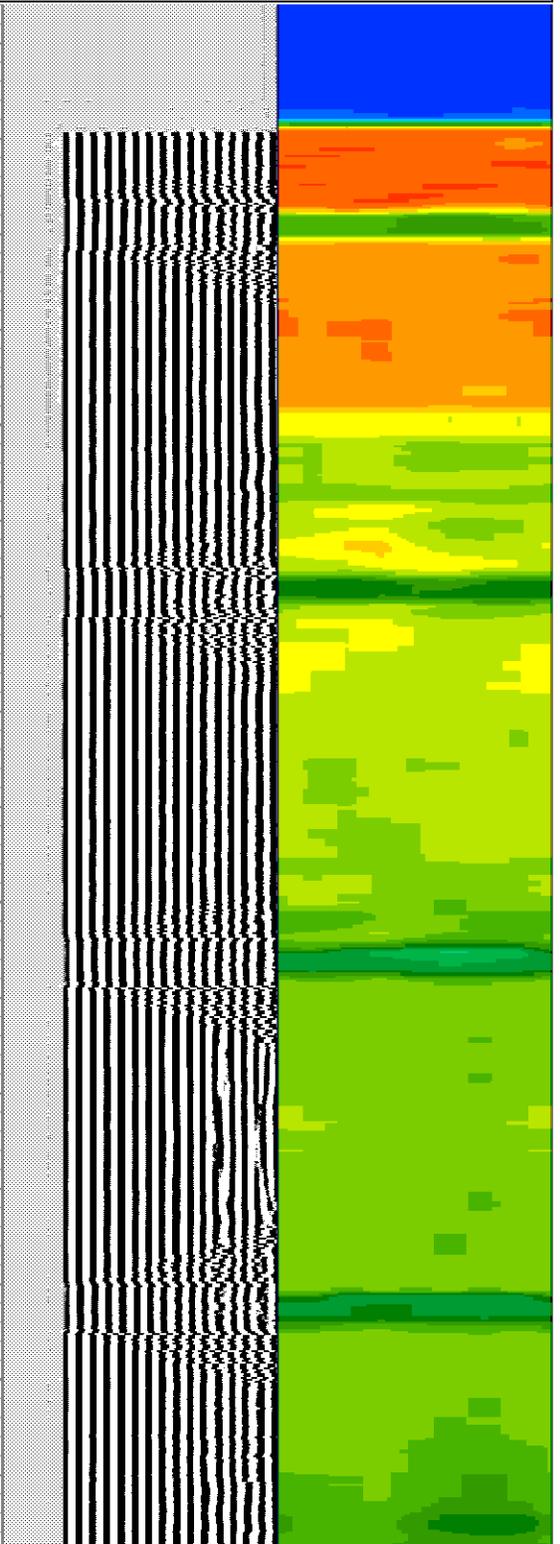
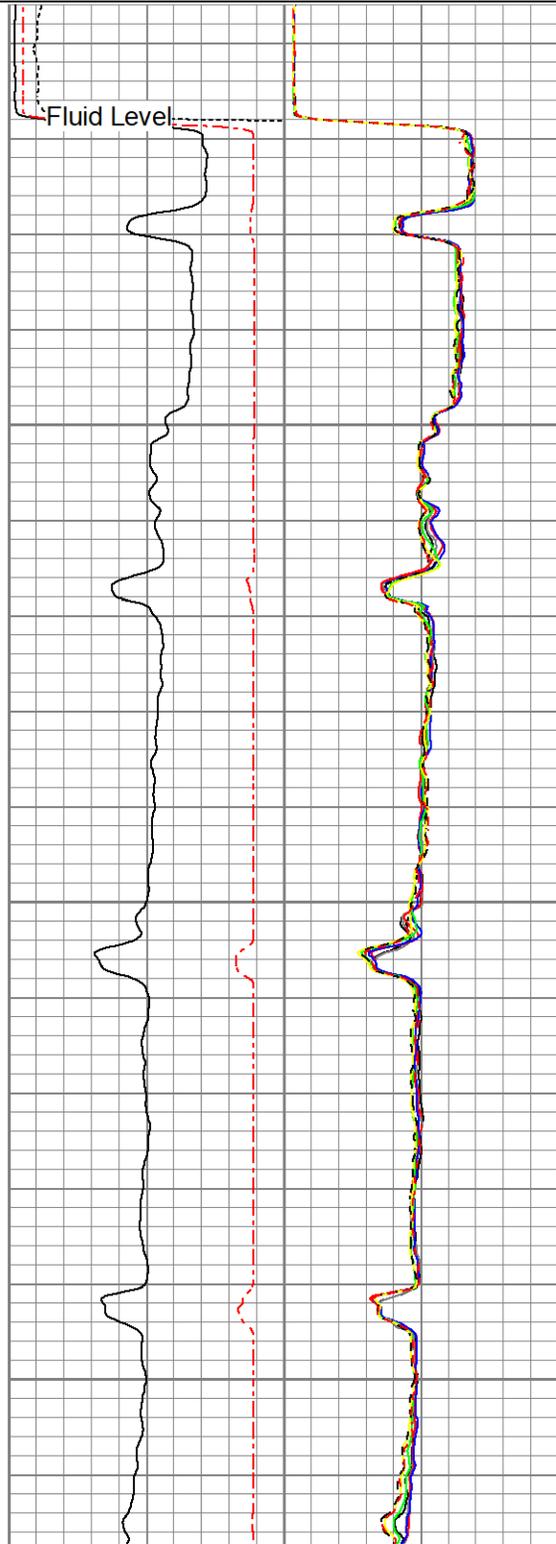
30 Casing Collar -3.5
 Gamma Ray
 0 (GAPI) 150

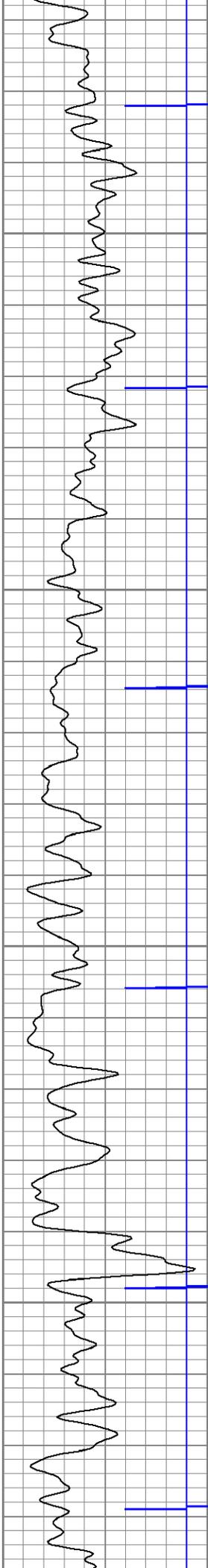
Pipe Bond	0	Sector 1	100
(mV)	100	Sector 2	100
Pipe Bond x5	0	Sector 3	100
(mV)	20	Sector 4	100
Travel Time	0	Sector 5	100
(usec)	220	Sector 6	100
		Sector 7	100
		Sector 8	100

Variable Density 1 Radial Map 8
 200 (usec) 1200



50
 100
 150



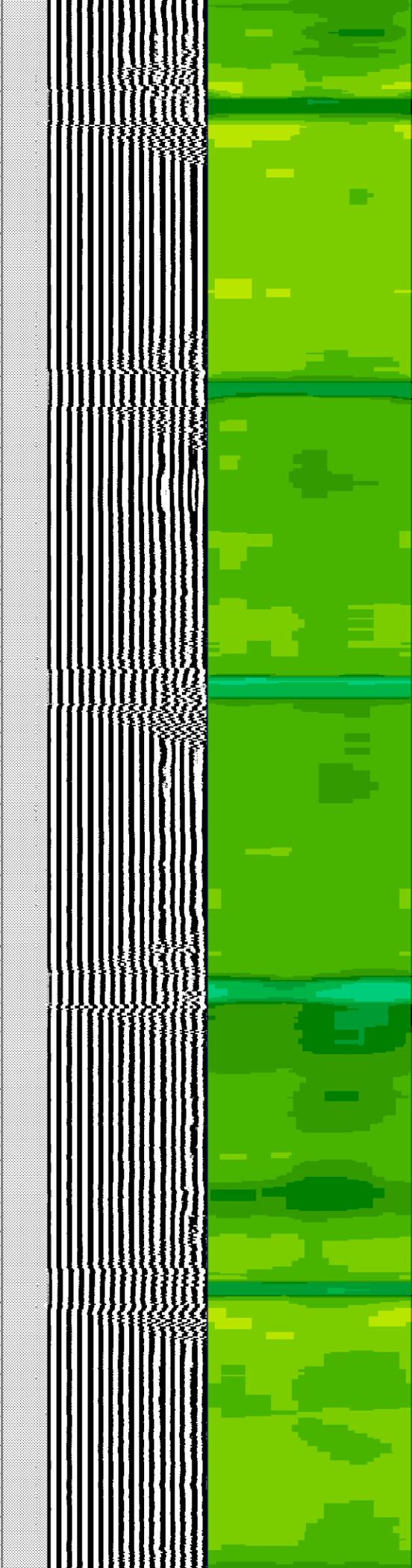
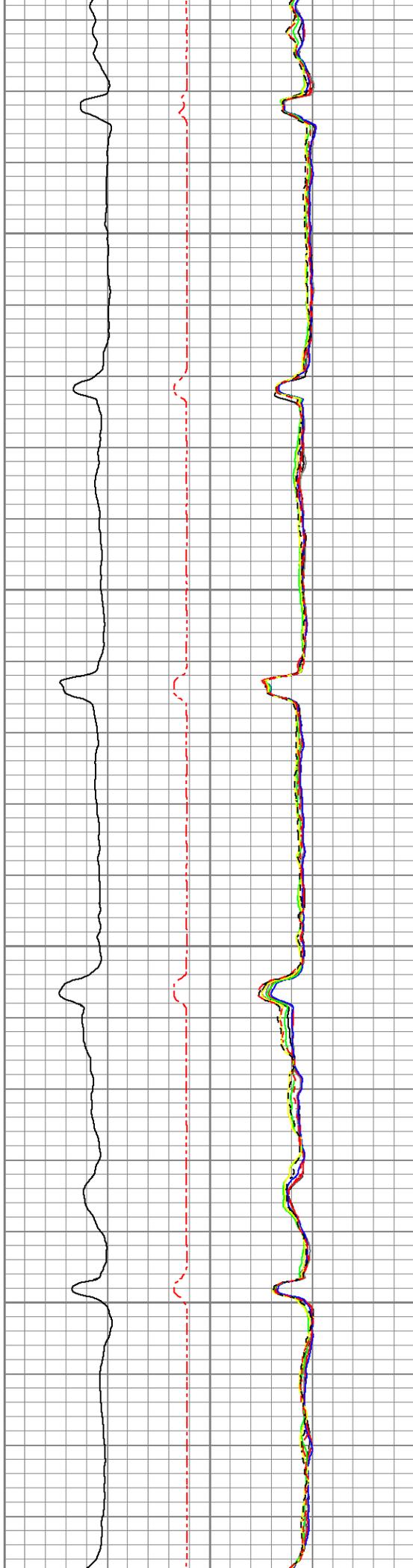


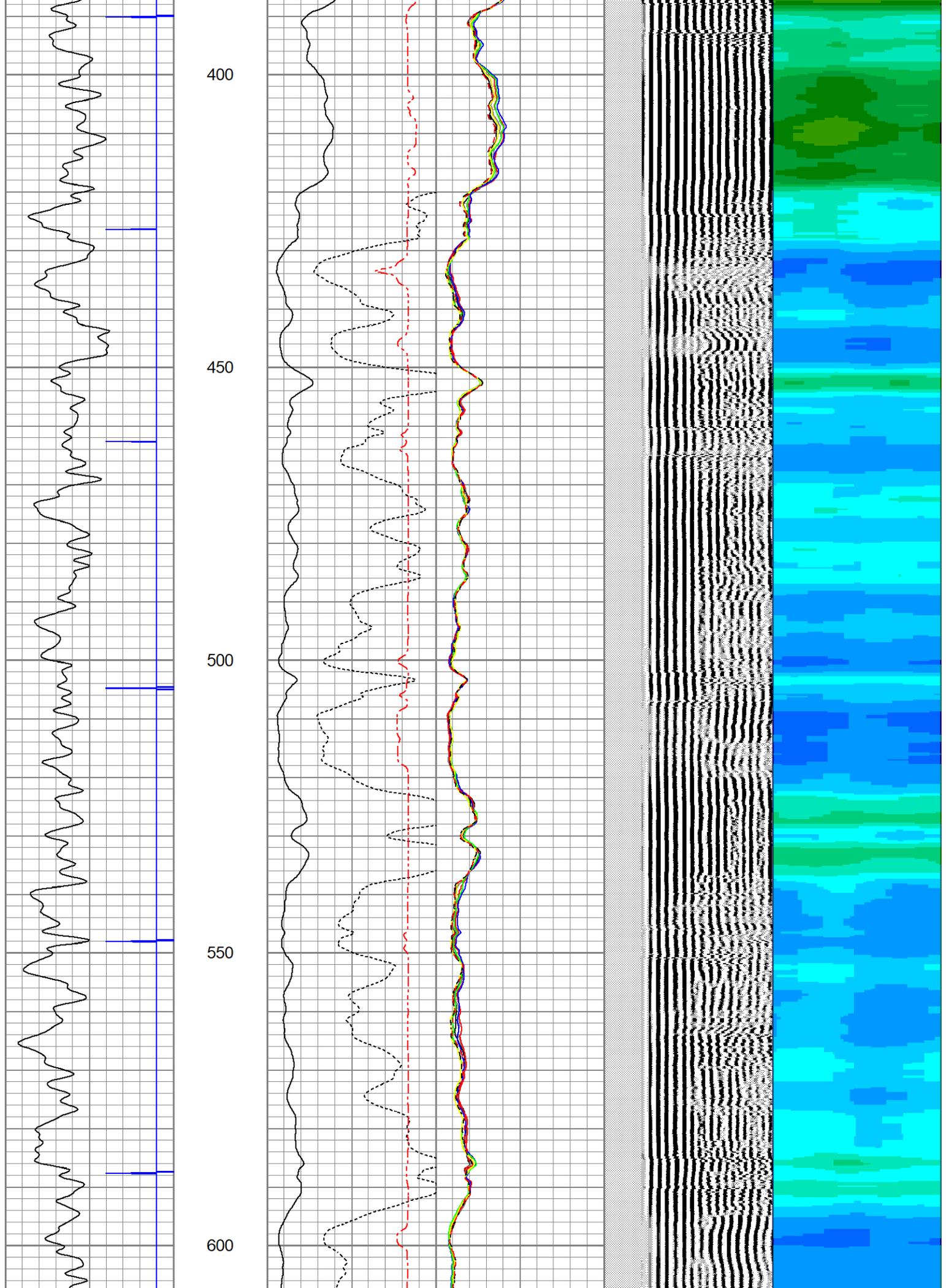
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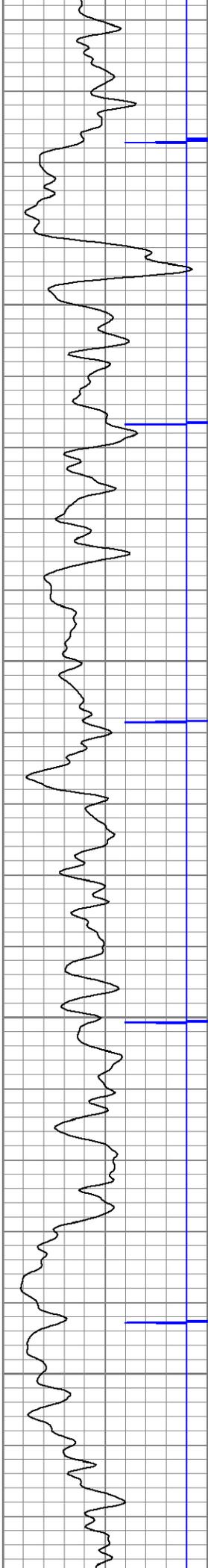
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300

350





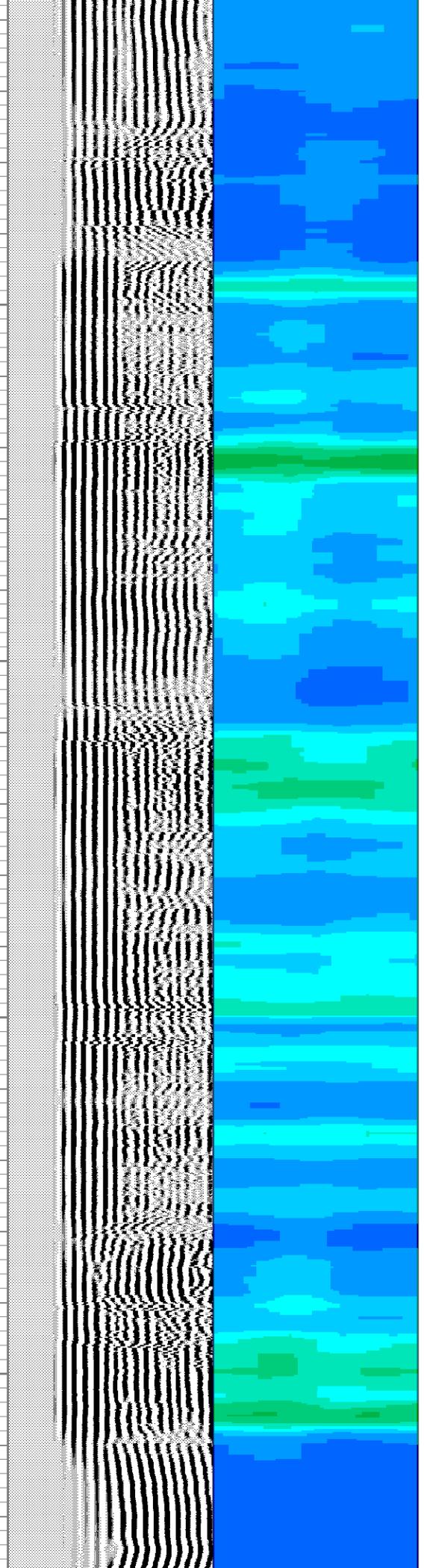
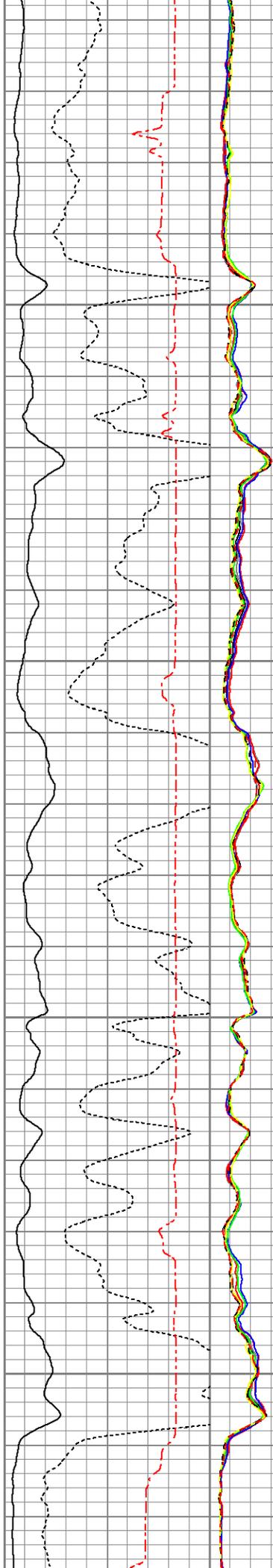


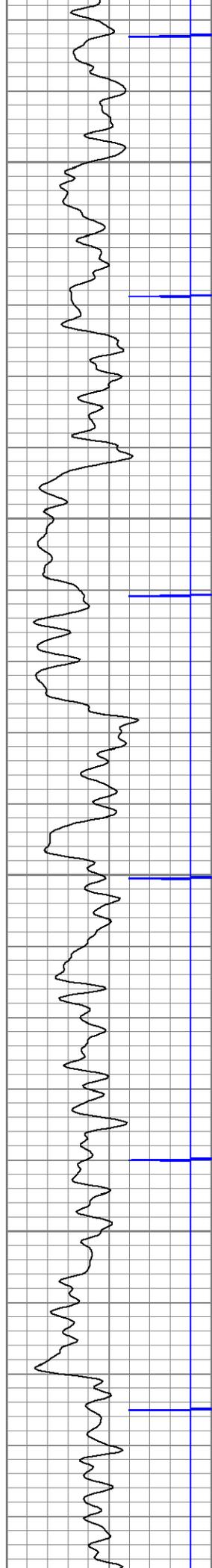
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700

750

800



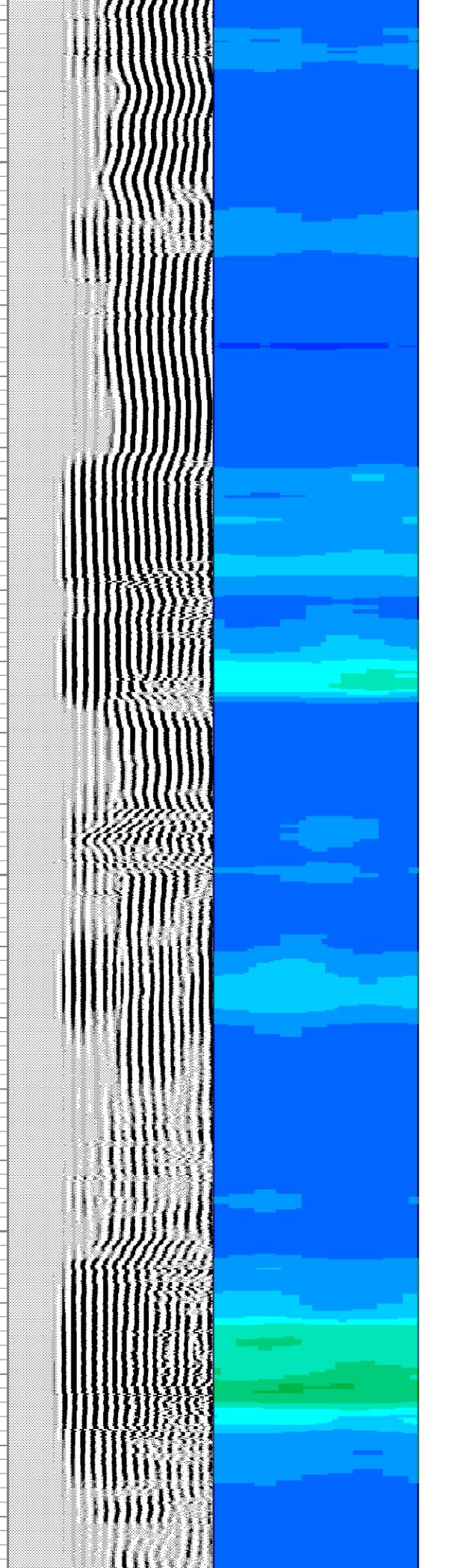


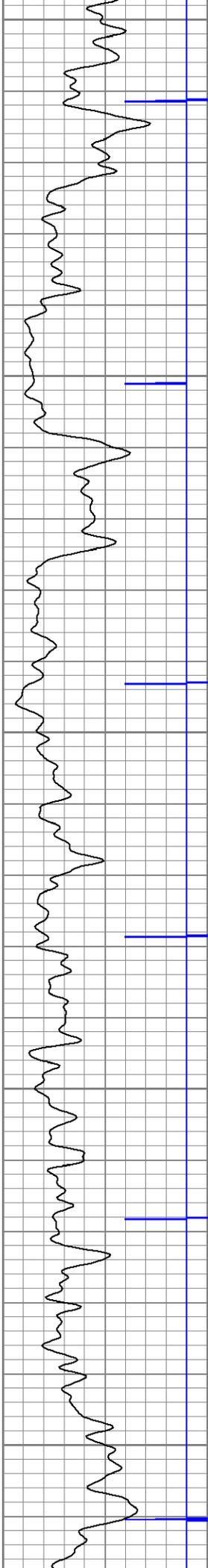
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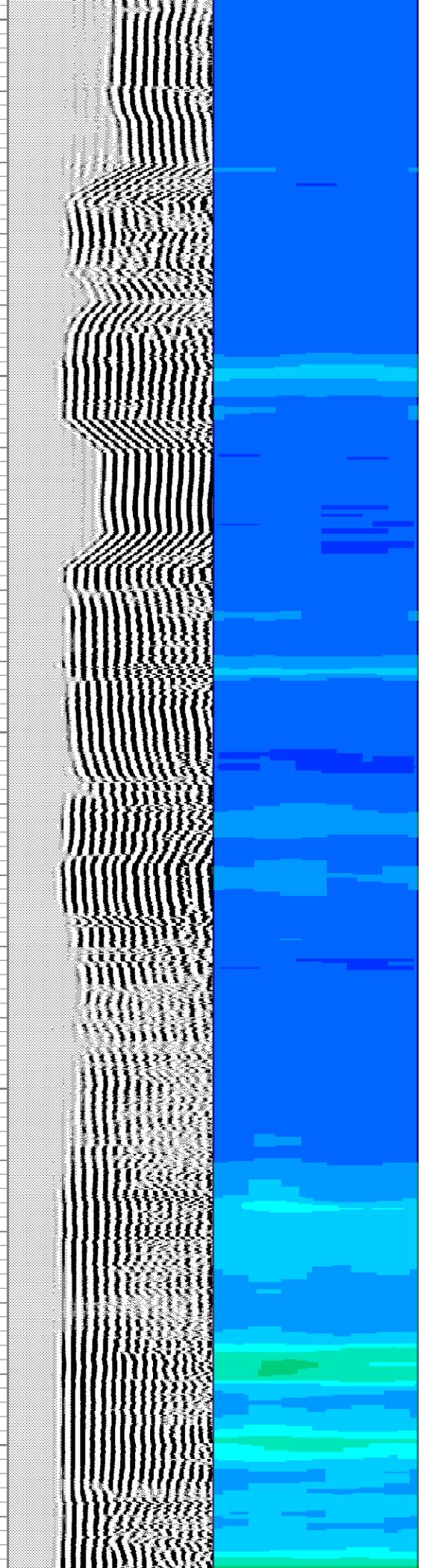
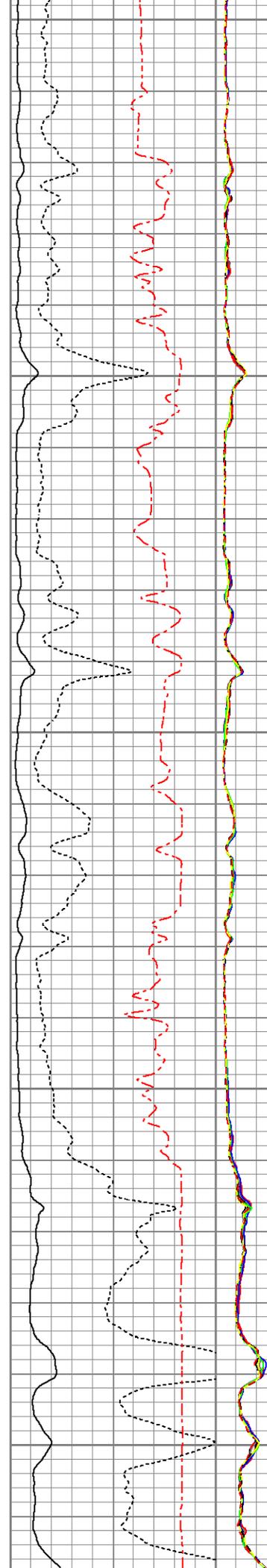
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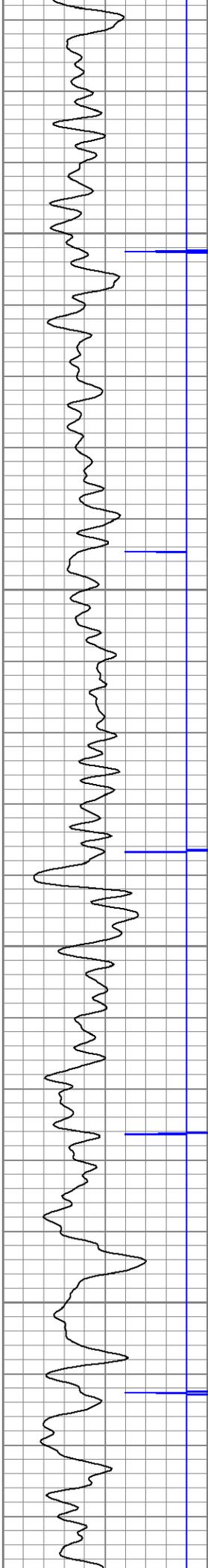
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1050
1100
1150
1200
1250



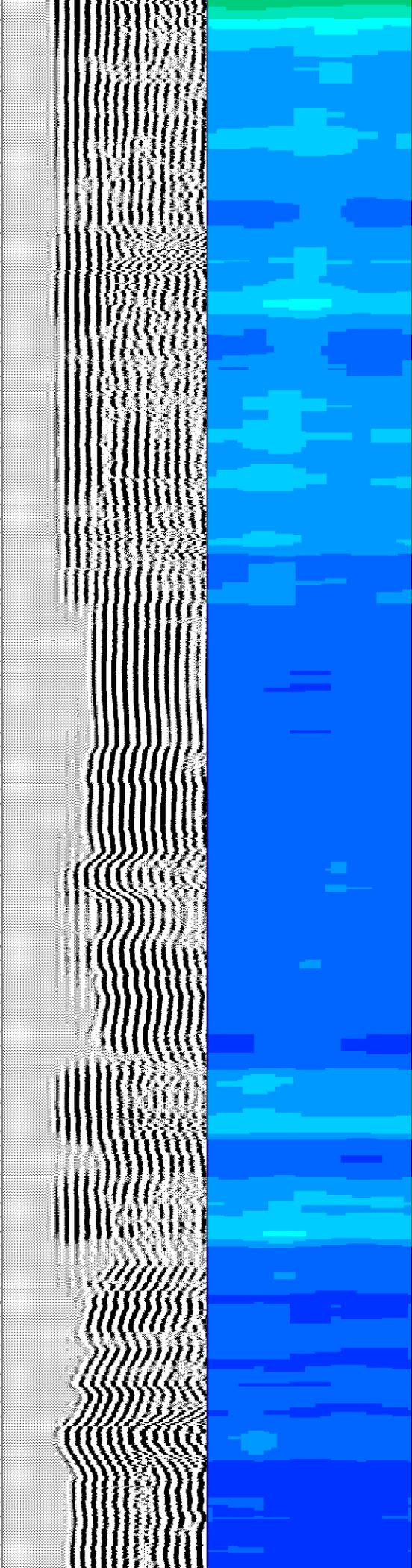
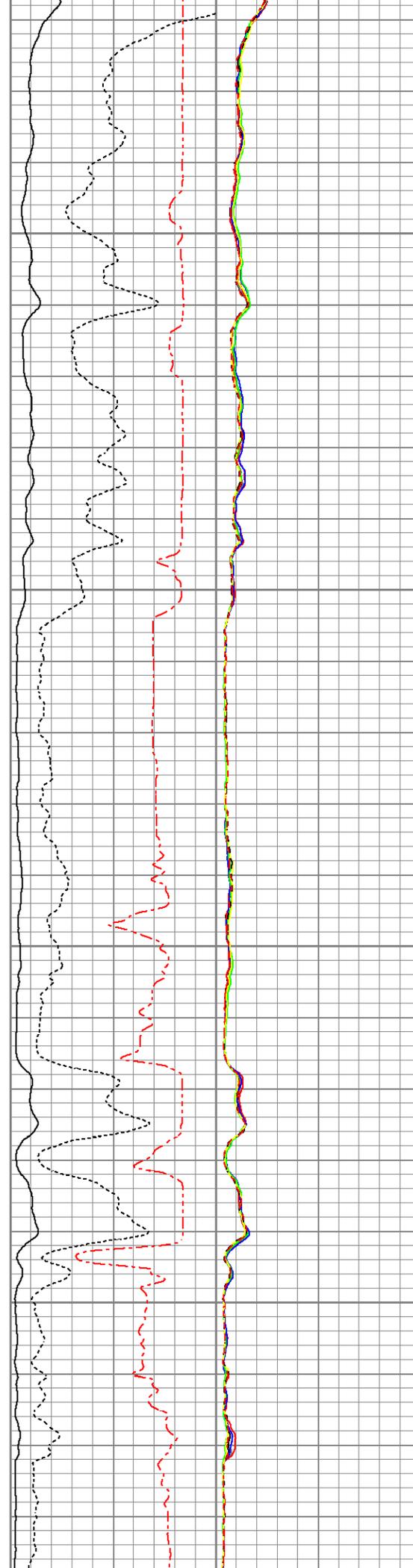


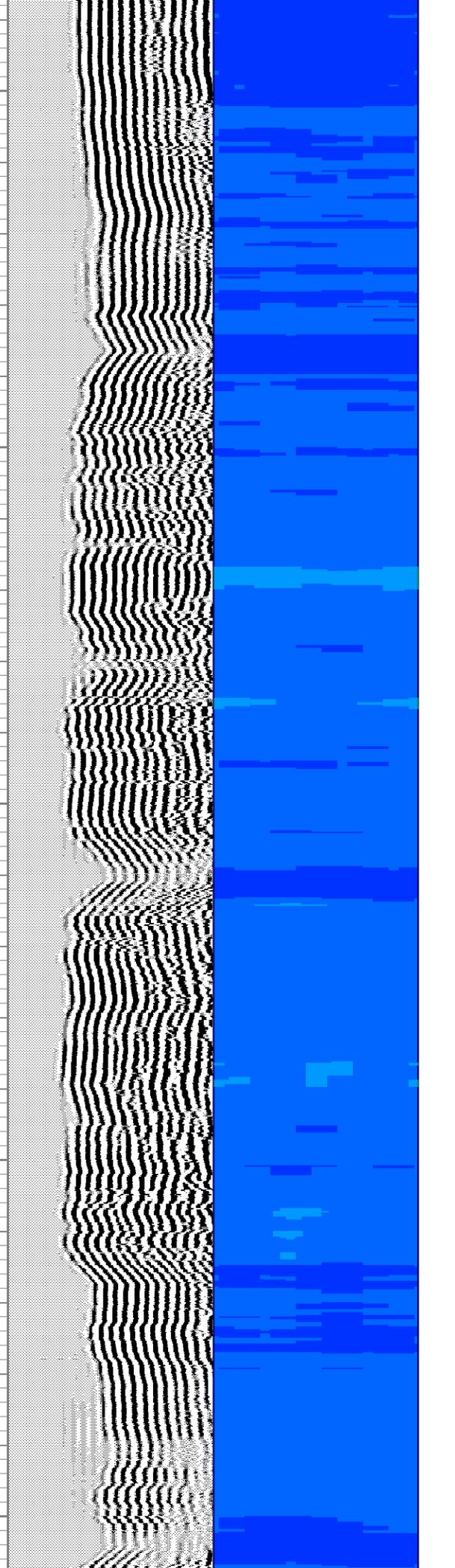
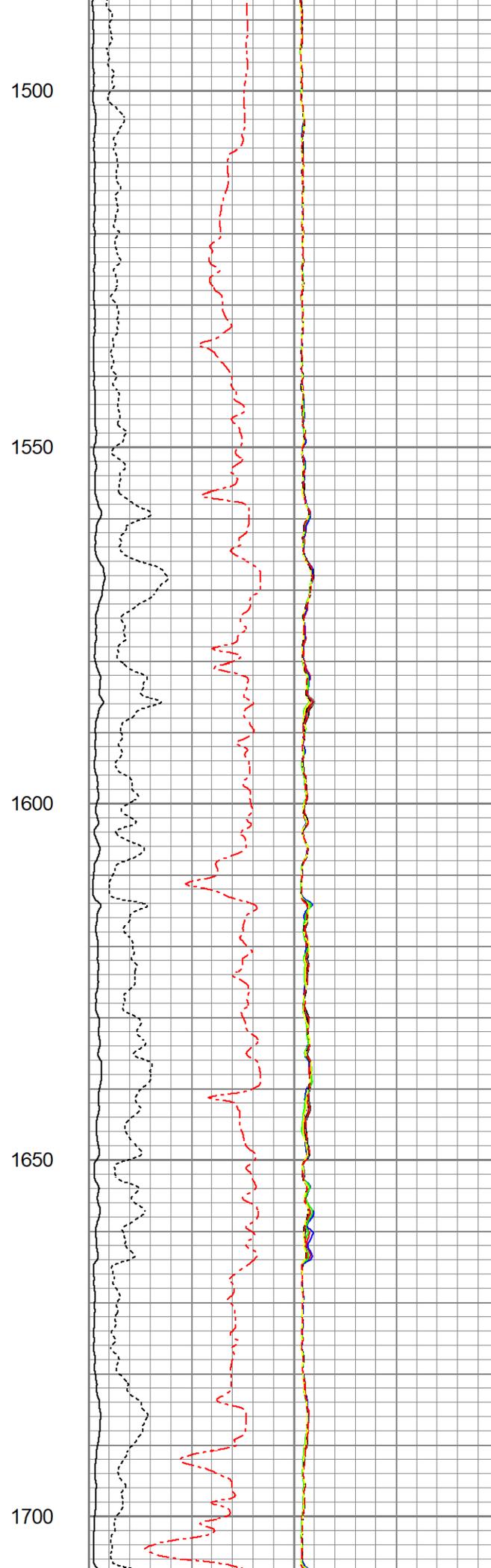
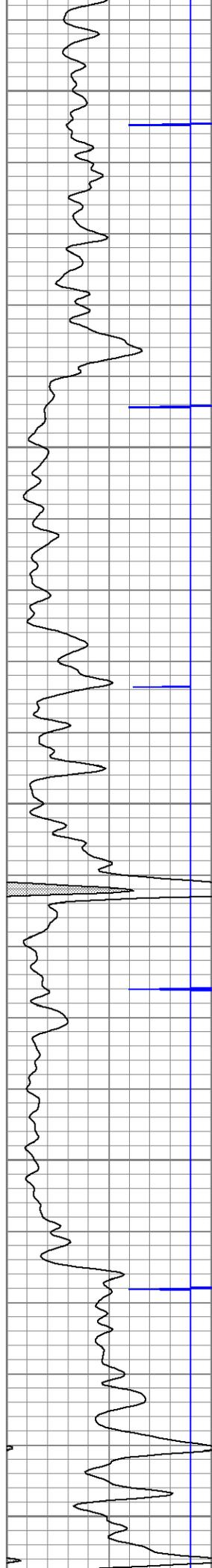
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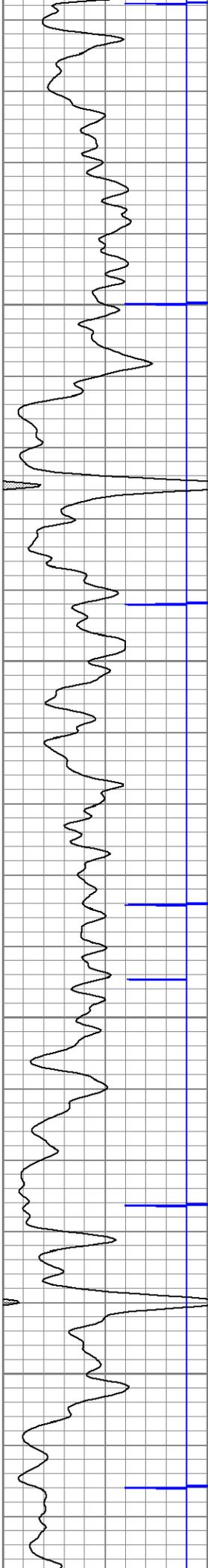
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1400

1450





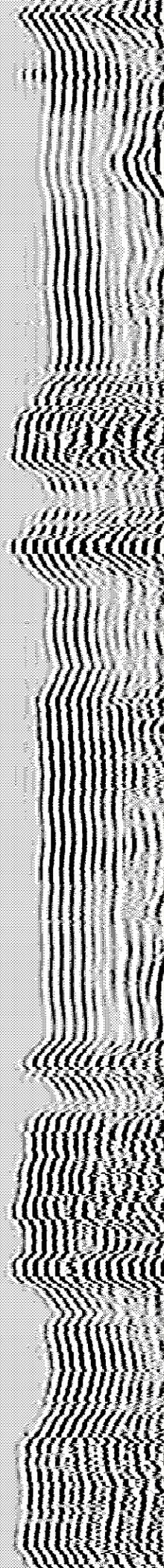
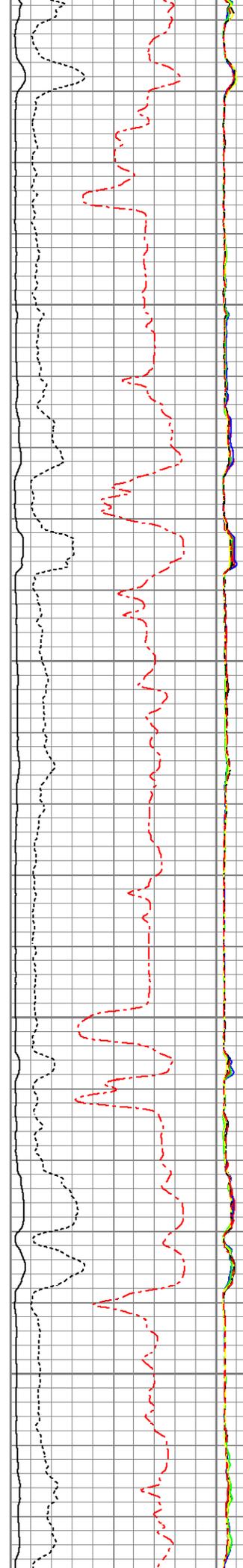


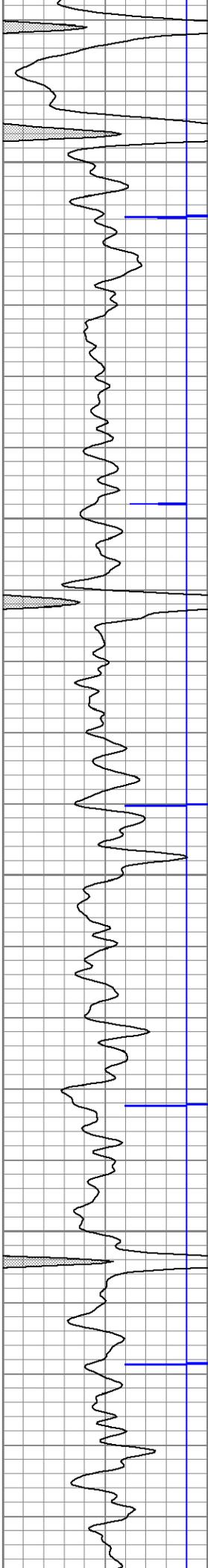
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1800

1850

1900



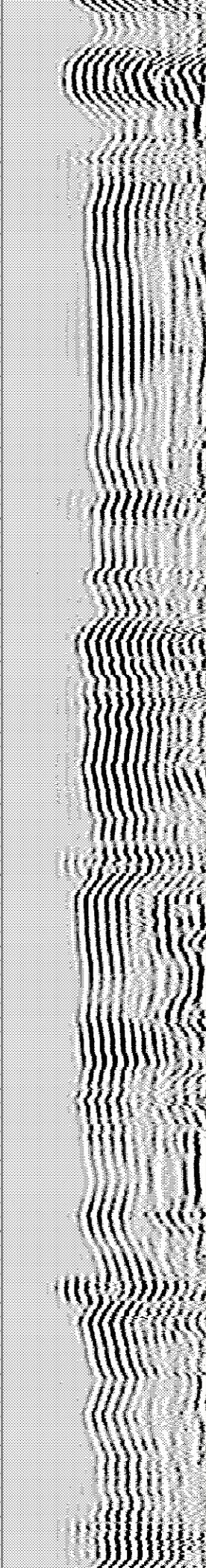
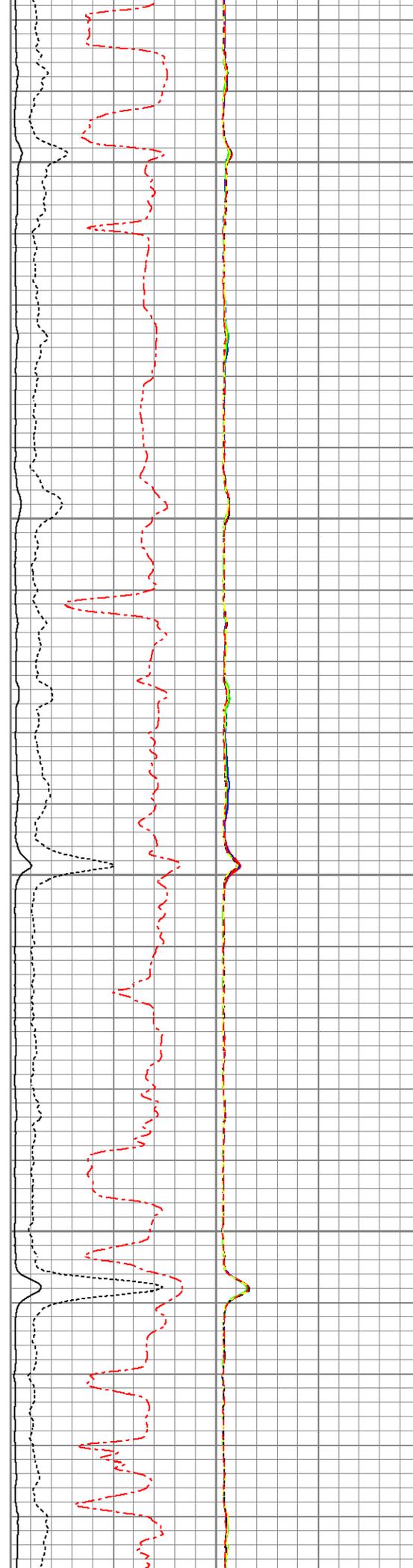


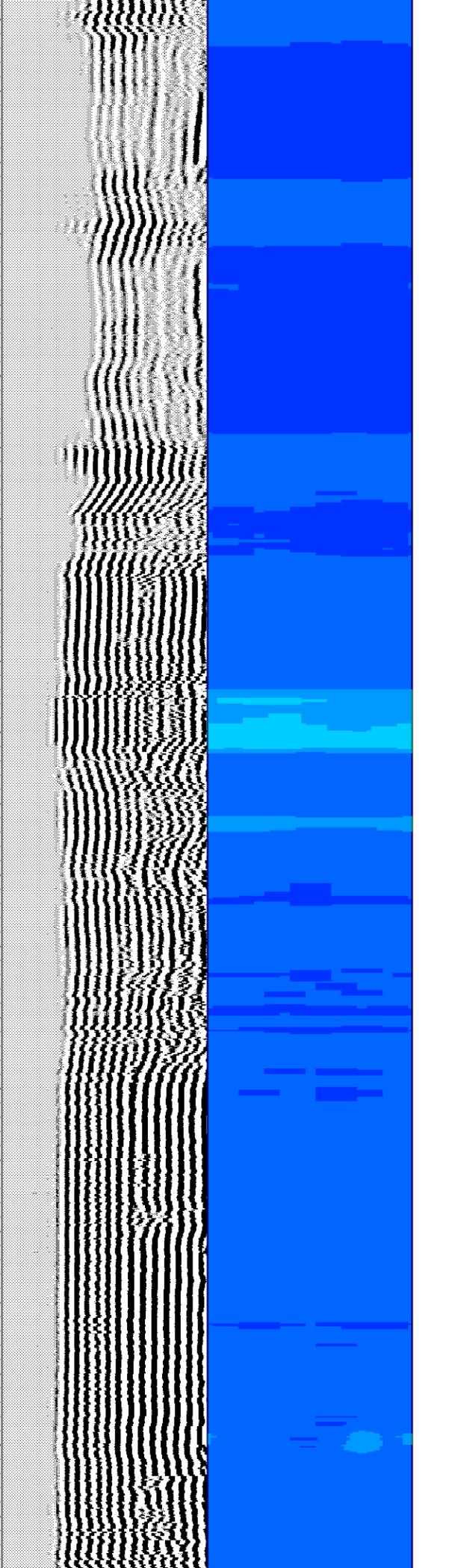
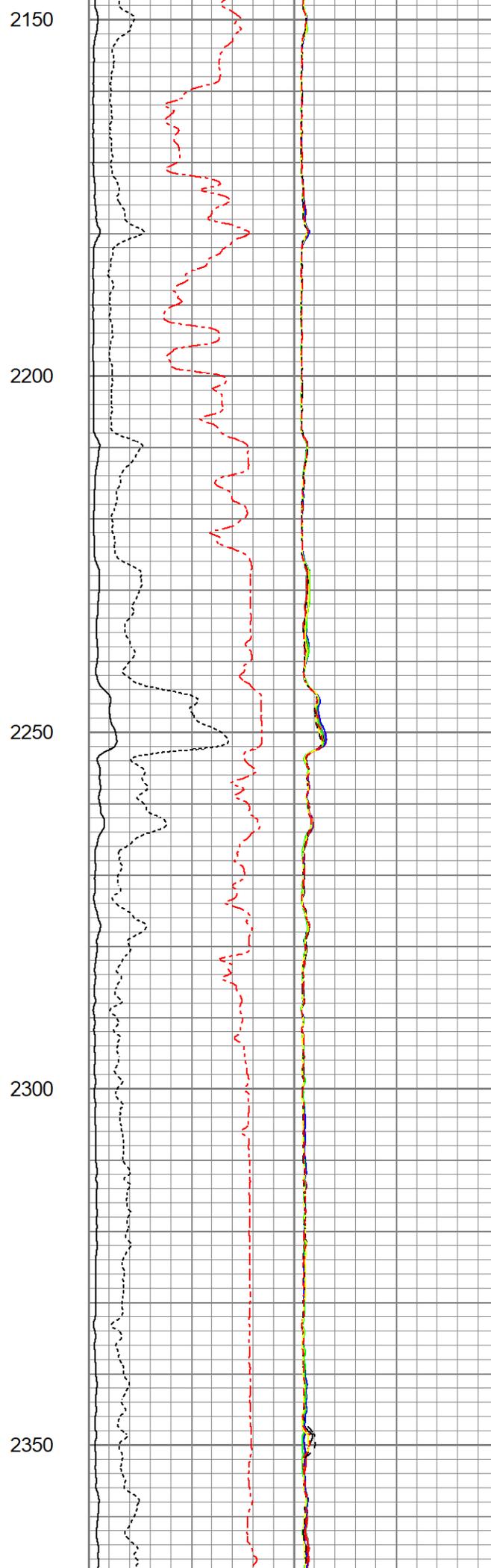
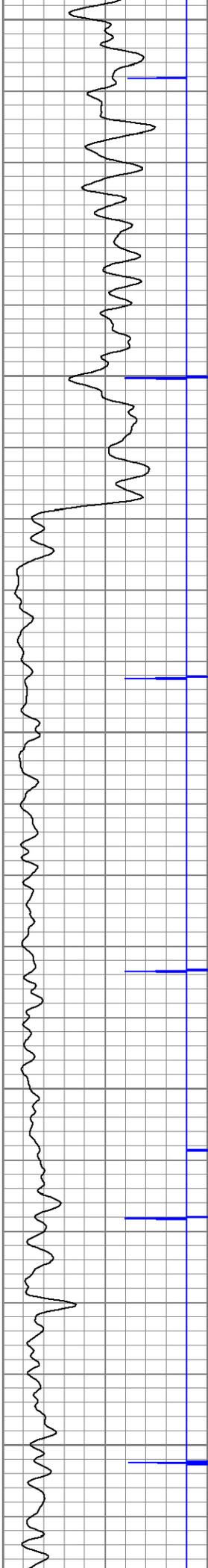
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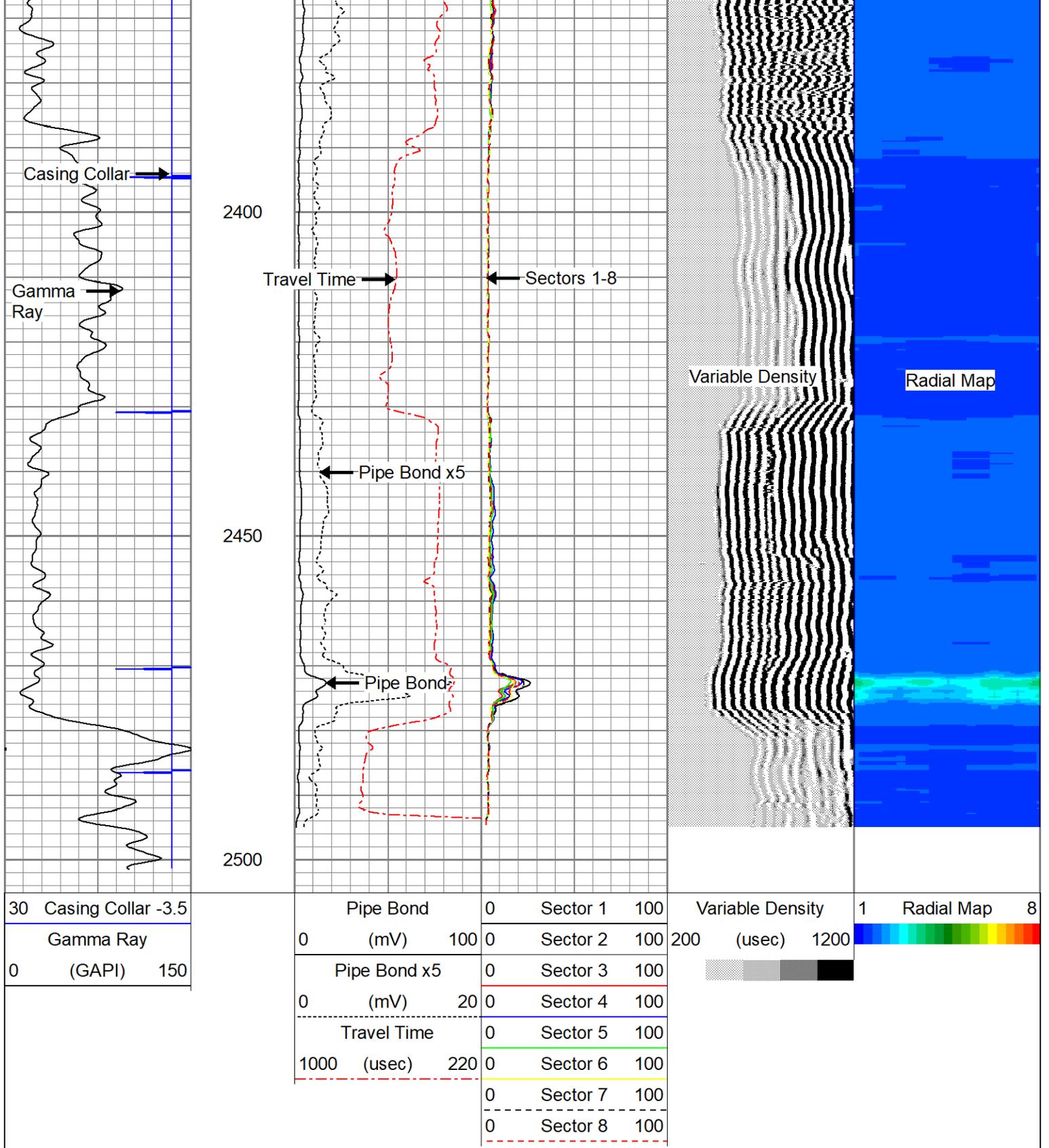
2000

2050

2100







Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
			CHD-STNDRD Standard Cable Head	1.00	1.69	10.00
			CENT-SDSCENT Centralizer	3.00	3.25	20.00

WVFS8	11.73		RBT-Probe (070566) Prototype Probe Radii Bond Tool with Digital Telemetry	8.75	2.75	90.00	
WVFS7	11.73						
WVFS6	11.73						
WVFS5	11.73						
WVFS4	11.73						
WVFS3	11.73						
WVFS2	11.73						
WVFS1	11.73			CENT-SDSCENT Centralizer	3.00	3.25	20.00
WVFCAL	11.73						
WVF3FT	11.73						
WVF5FT	10.73						
CCL	3.63			GR_CCL-PRB275SINGLEPIN (060611) 2 3/4" GRCCCL SINGLE PIN	4.54	2.75	57.00
GR	0.89						

Dataset: 6253 ow7 rbl lone wolf kempton a #3.db: field/well/run1/RBL1.1
 Total length: 20.29 ft
 Total weight: 197.00 lb
 O.D.: 3.25 in