

Schlumberger

Company: Lamont Doherty Earth Observatory

Well: ODP Leg 205, Site 1253A
Field: Costa Rica
Ocean: Pacific

Country: Costa Rica

Ocean: Pacific
 Field: Costa Rica
 Location: ODP Leg 205, Site 1253A
 Well: ODP Leg 205, Site 1253A
 Company: Lamont Doherty Earth Observat

Micro-Electrical Scanner			
Tool			
Gamma Ray			
		Elev.: K.B. 11.3 m	
		G.L. 0 m	
		D.F. 11 m	
		Elev.: 0 m	
		11.3 m above Perm. Datum	
LOCATION			
Permanent Datum: MSL			
Log Measured From: Drill Floor			
Drilling Measured From: Drill Floor			
API Serial No.	Max. Hole Devi.	Longitude 86° 11.4' W	Latitude 9° 38.9' N

Logging Date	8-Oct-2002		
Run Number	Two		
Depth Driller	4987 m		
Schlumberger Depth	4987 m		
Bottom Log Interval	4950 m		
Top Log Interval	4800 m		
Casing Driller Size @ Depth	0,000 in @		4800 m
Casing Schlumberger	4800 m		
Bit Size	9.875 in		
Type Fluid In Hole	Sepiclite Salt Water Base		
Density	1.1 g/cm3		
Fluid Loss	PH		
Source Of Sample	Mud Pit		
RM @ Measured Temperature	0.322 ohm.m @		27 degC
RMF @ Measured Temperature	@ @		
RMC @ Measured Temperature	@ @		
Source RMF	RMC		
RM @ MRT	0.407 @ 17		@ 17
Maximum Recorded Temperatures	17 degC		
Circulation Stopped	7-Oct-2002		18:00
Logger On Bottom	8-Oct-2002		20:55
Unit Number	99		Houston-ODP
Recorded By	J. Espinosa		
Witnessed By	M. Kyaw, H. Villinger		

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DISCLAIMER

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OTHER SERVICES1
 OS1: IPL
 OS2: DIT
 OS3: TAP
 OS4: DSI
 OS5:

OTHER SERVICES2
 OS1:
 OS2:
 OS3:
 OS4:
 OS5:

REMARKS: RUN NUMBER 1
 Depths in meters below rig floor.
 Drill pipe SLB at 4798 mbrf.
 Sea Floor SLB at 4390 mbrf.
 Data processed in Geoframe Software.
 Maximum caliper reading in some sections.
 Data may be affected in some sections due bad hole conditions

REMARKS: RUN NUMBER 2

RUN 1

SERVICE ORDER #:
 PROGRAM VERSION: 10C0-306
 FLUID LEVEL:

RUN 2

SERVICE ORDER #:
 PROGRAM VERSION:
 FLUID LEVEL:

LOGGED INTERVAL	START	STOP

LOGGED INTERVAL	START	STOP

EQUIPMENT DESCRIPTION





RUN 1

SURFACE EQUIPMENT

GSR-U/Y
 WITM (DTS)-A

RUN 2

DOWNHOLE EQUIPMENT

LEH-QT  32.34
 LEH-QT
 CTEM
 DTC-H TelStatus  31.17 31.45
 ECH-KC ToolStatu  30.54
 SGT-N Gamma Ray  30.26 30.54
 SGH-K 245

SGC-TB 9585
SGD-TAA 1

AH-TOP
AH-TOP

28.86

DSST-B
SPAC-B 9128
ECH-SD 8127
SMDR-BD 11
SSIJ-BA 8151
SMDX-AA 66

26.57

PWF 11.03

AH-BOT
AH-BOT

11.03

DTA-A
ECH-KE
DTA-A

8.90

MEST-B
MEAH-B 701
MEAC-A 833
MEPH-A 702
GPIC-A 719
MEPC-AB 806
MEDS-B 724

7.68

MEDR MEAC
MEPC MEDS-B
HV DF
Tension GPIT
TOOL ZERO

0.46

0.00

MAXIMUM STRING DIAMETER 4.50 IN
MEASUREMENTS RELATIVE TO TOOL ZERO
ALL LENGTHS IN METERS

FIRST PASS

FMS_DSI_034LUP FMS4 .DYNA [C468325]
Horizontal Scale: 1 : 10.000
Orientation North

FMS_DSI_034LUP FMS4 .STAT [C468383]
Horizontal Scale: 1 : 10.000
Orientation North

C1 .CRC [
6 (in) 16

0 120 240 360

0 120 240 360

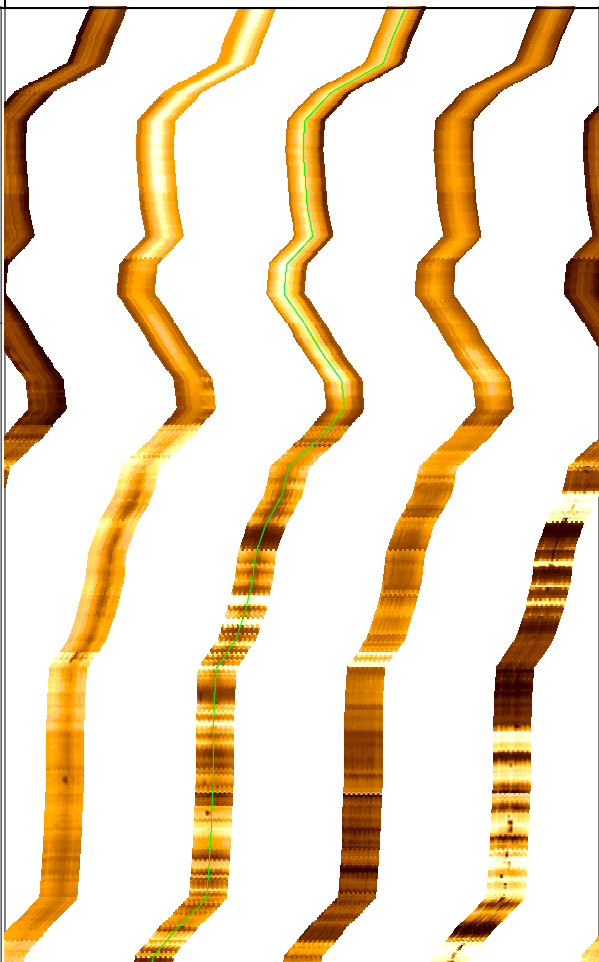
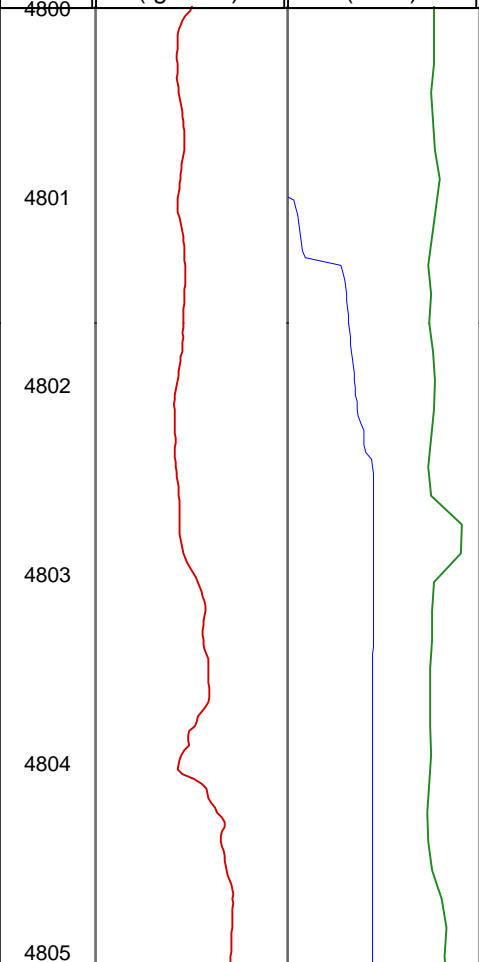
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1 : 40
m
4800

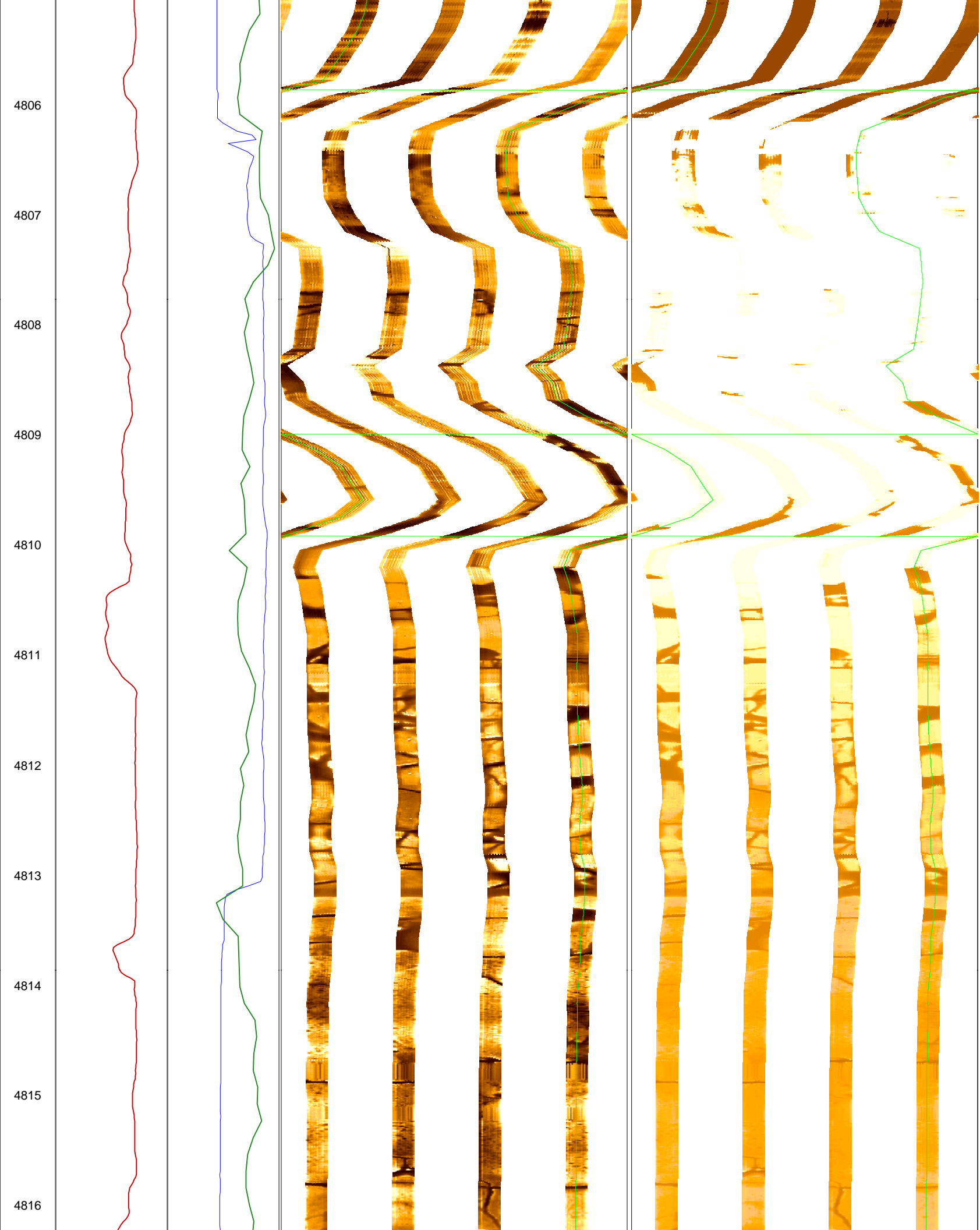
HRHO .BAS
0 (g/cm3) 4

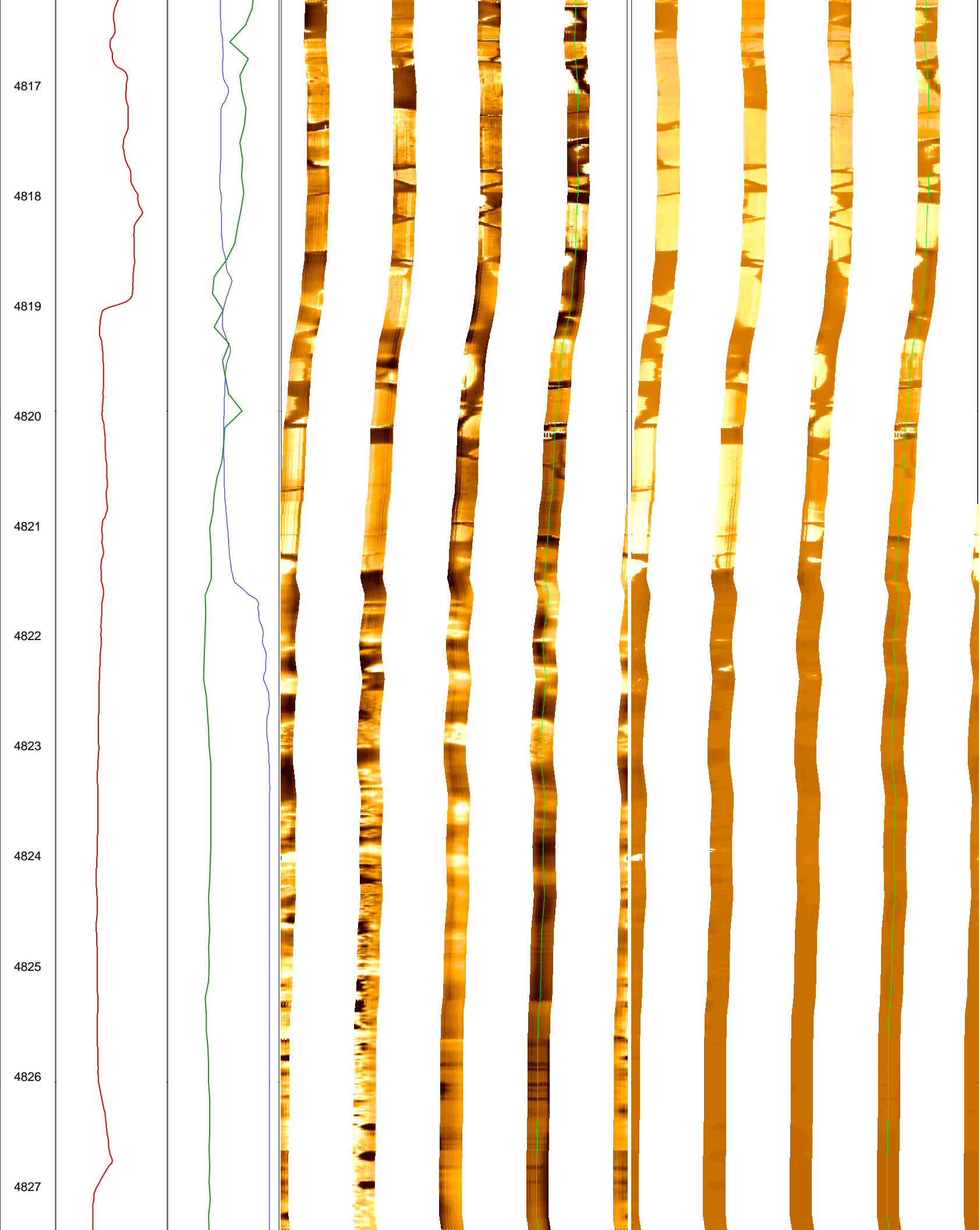
SVEL .BAS
1000 (m/s) 7000

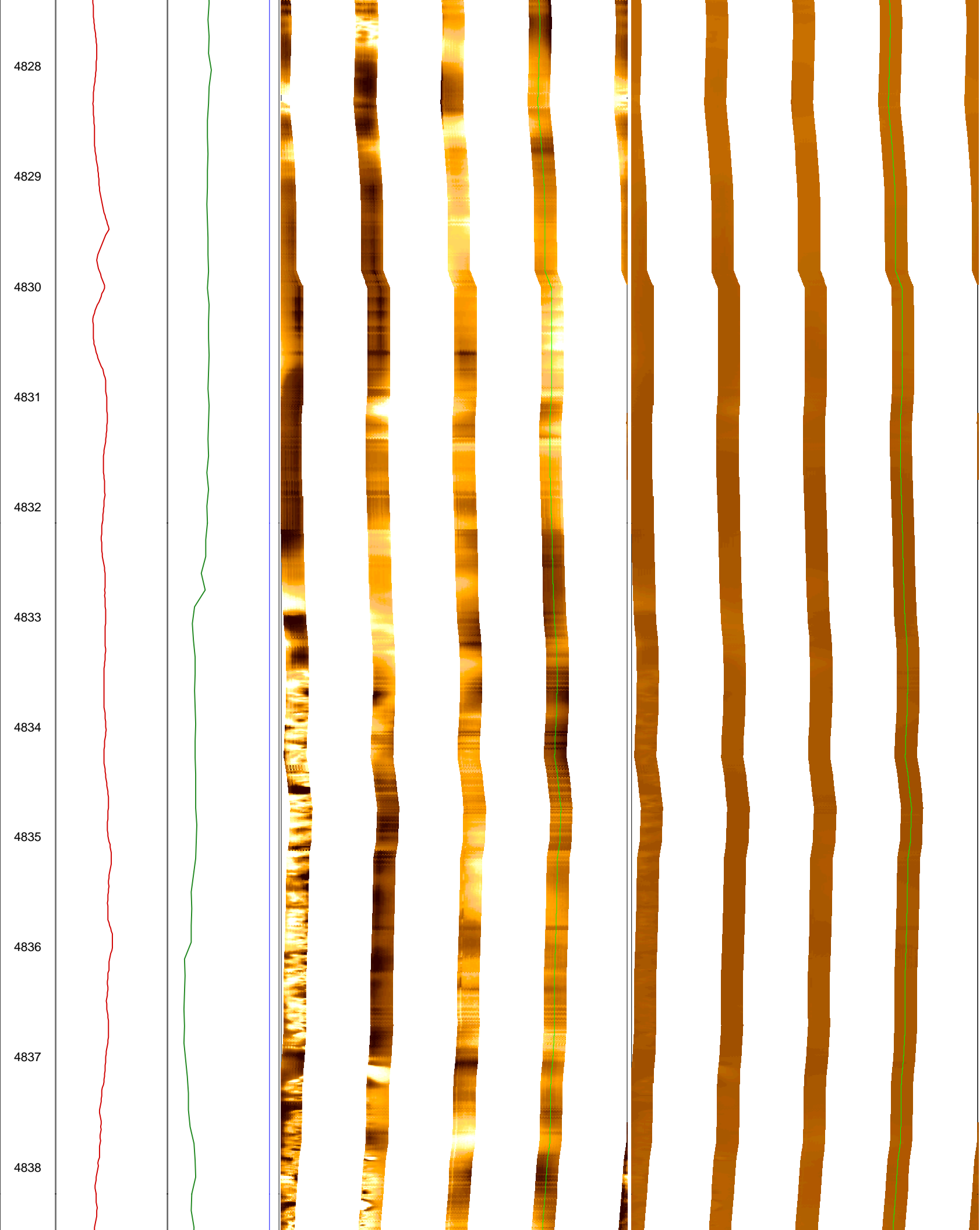
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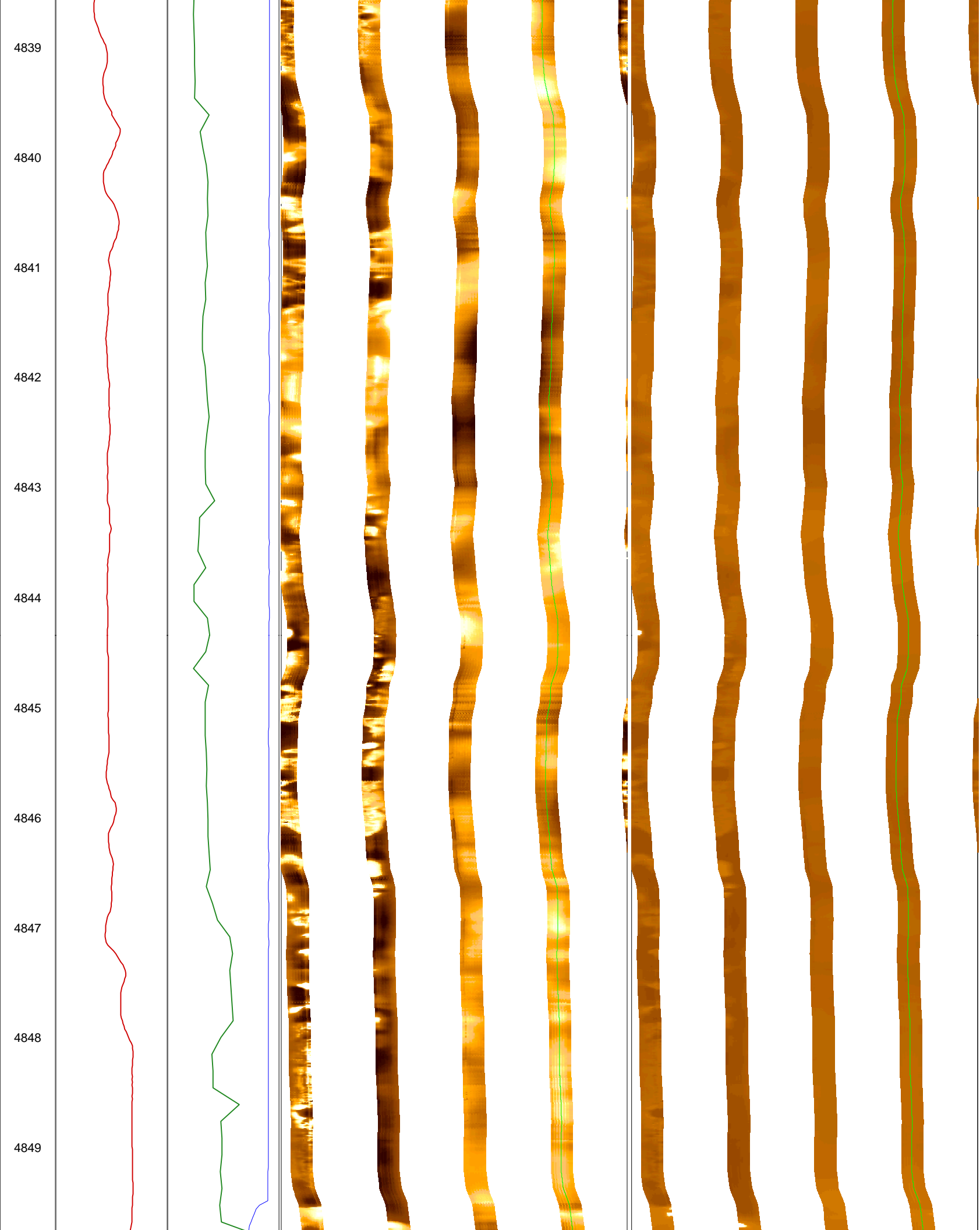
Resistive FMS4 Image Conductive

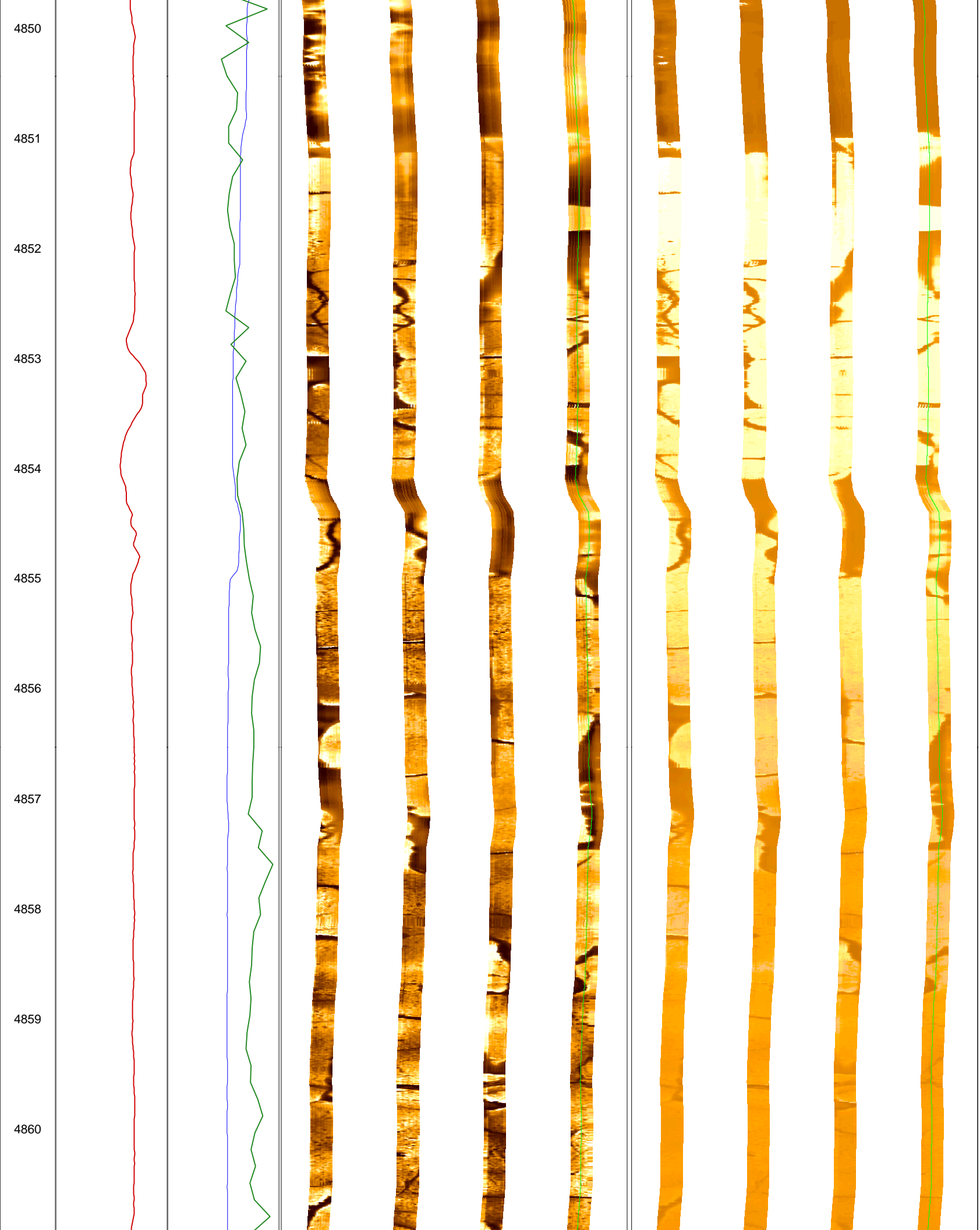


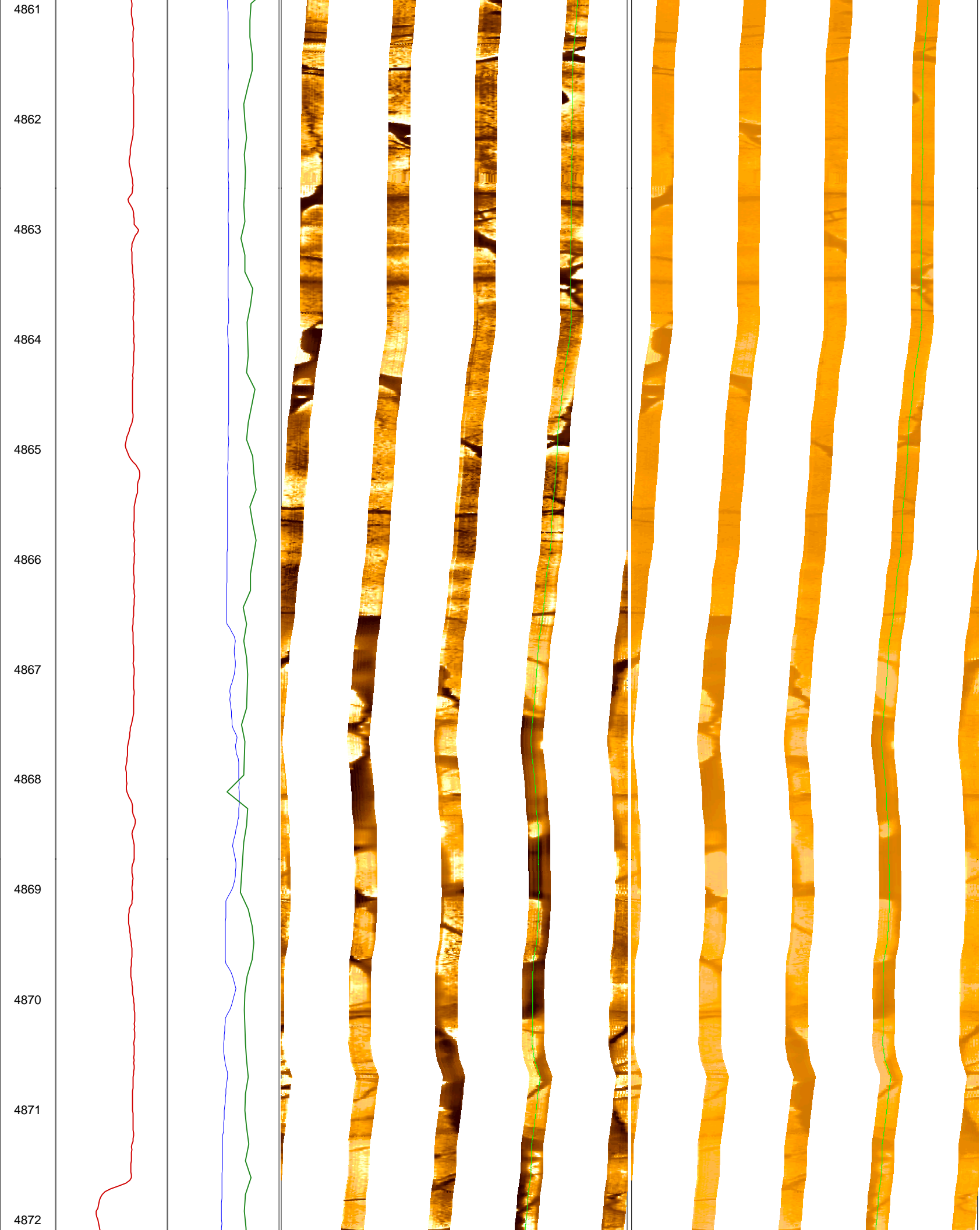




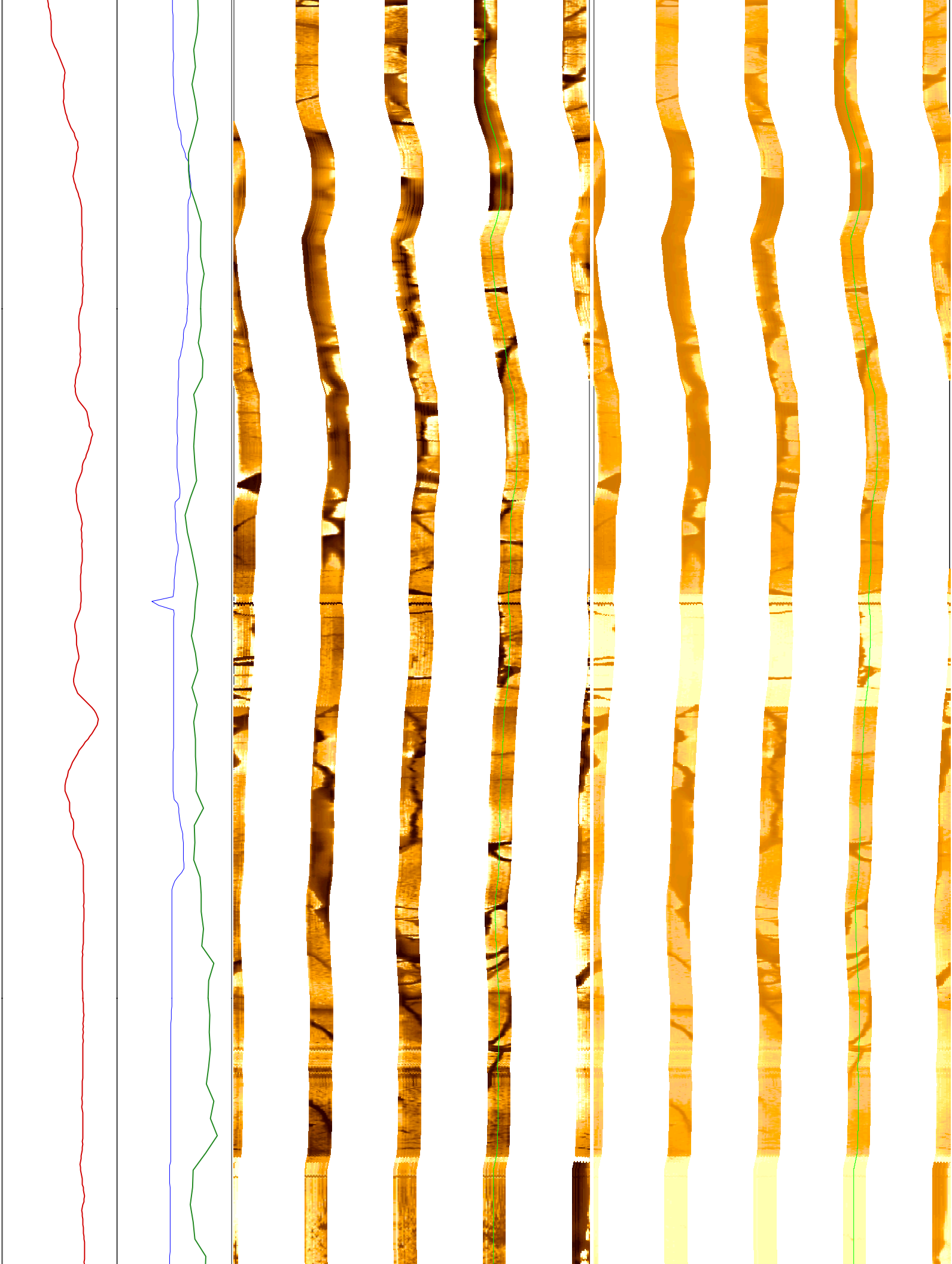




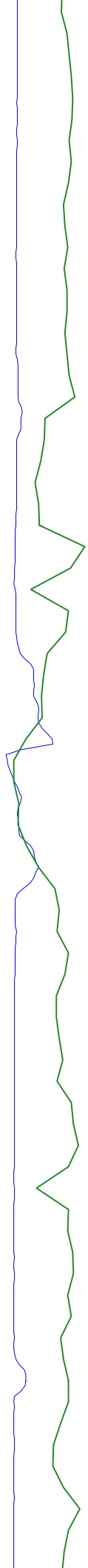


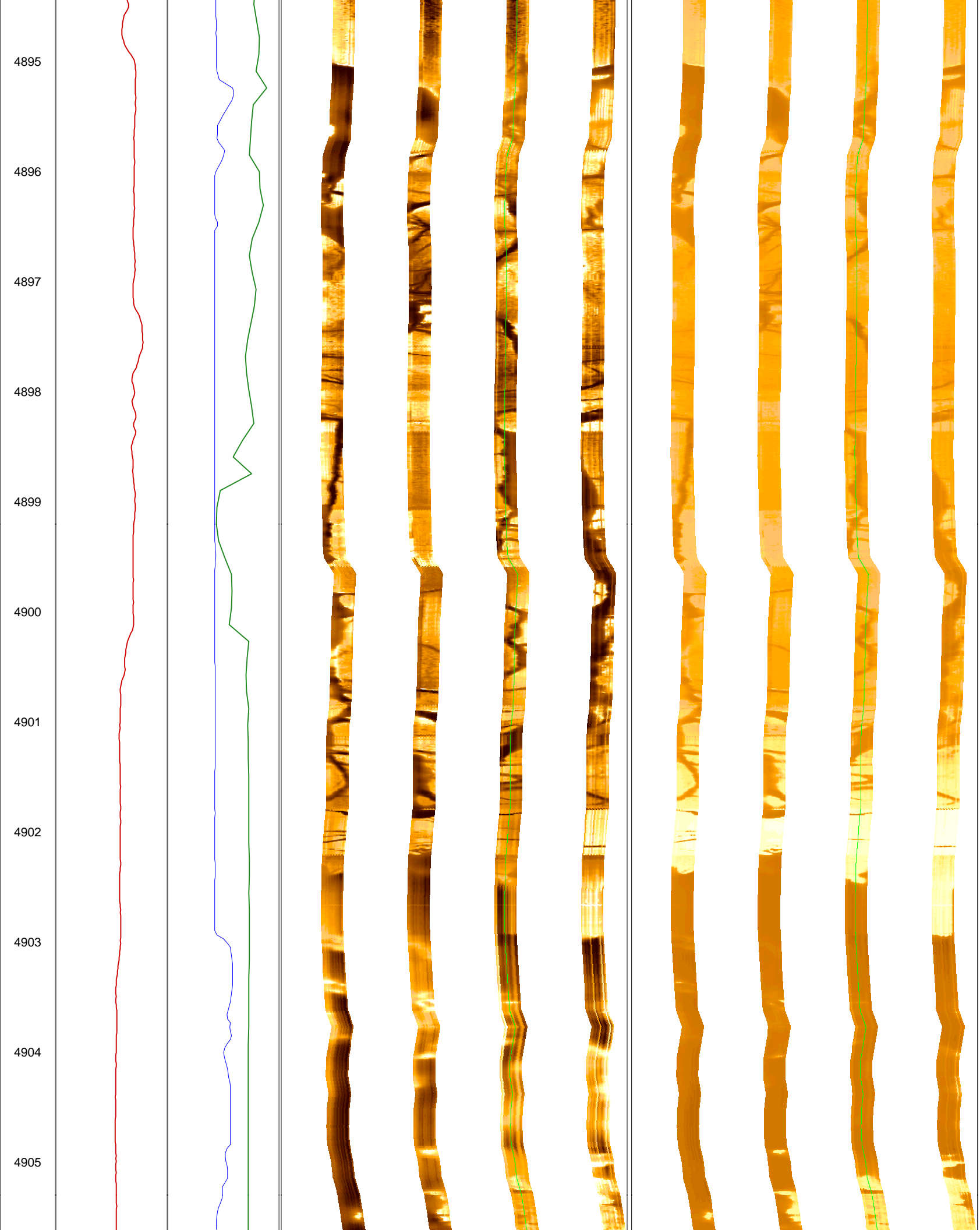


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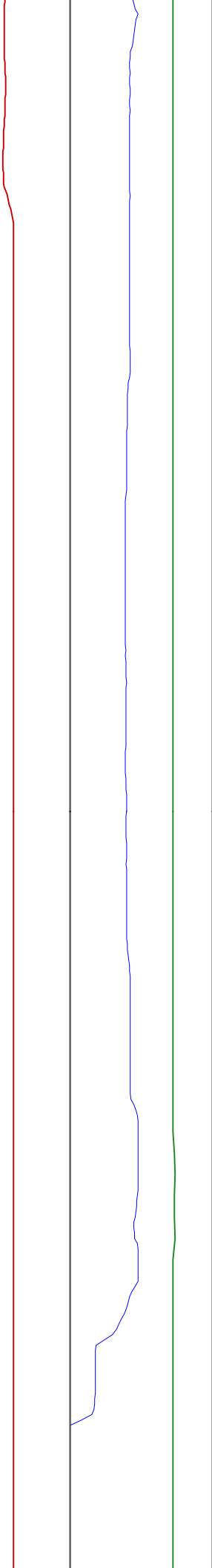


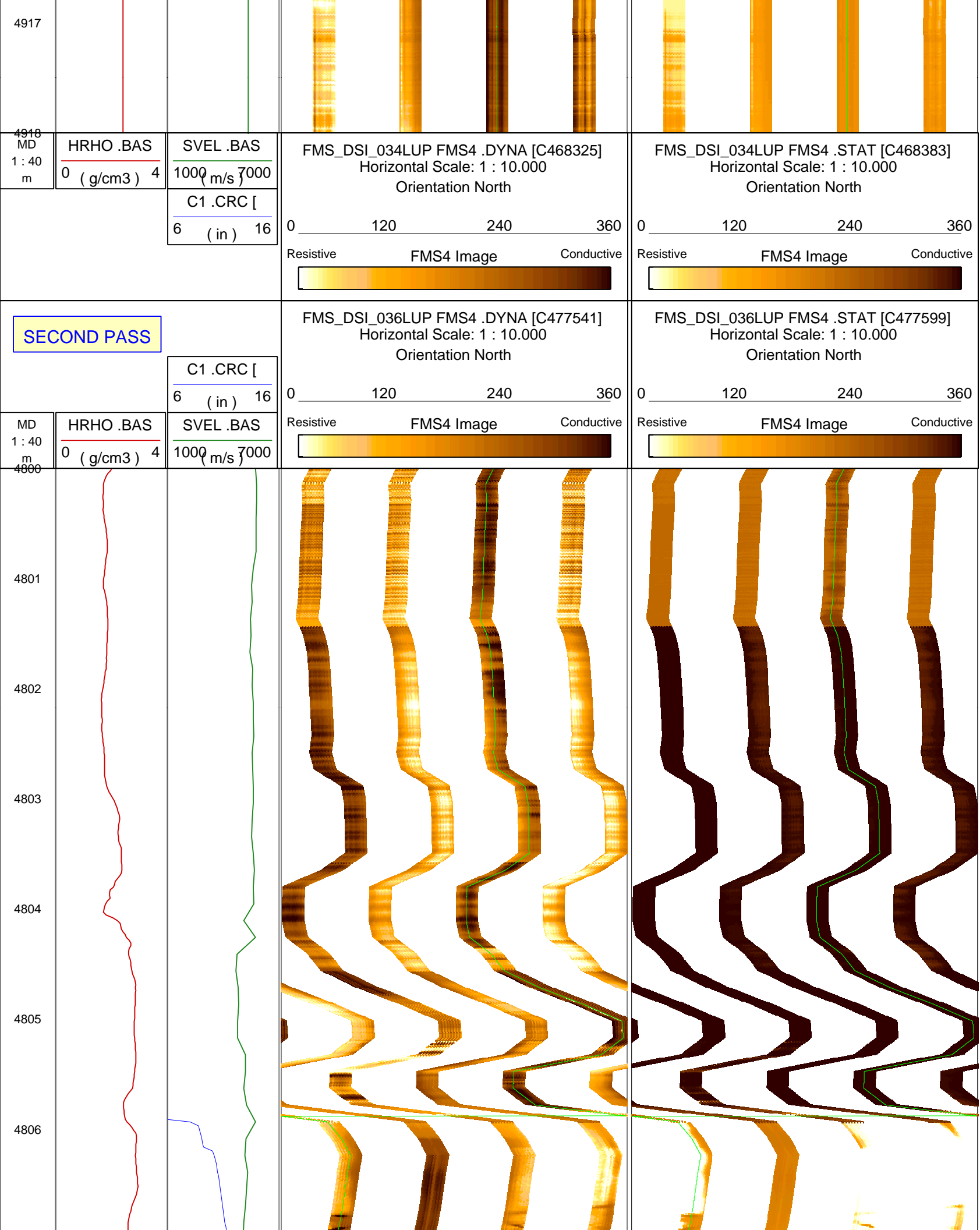
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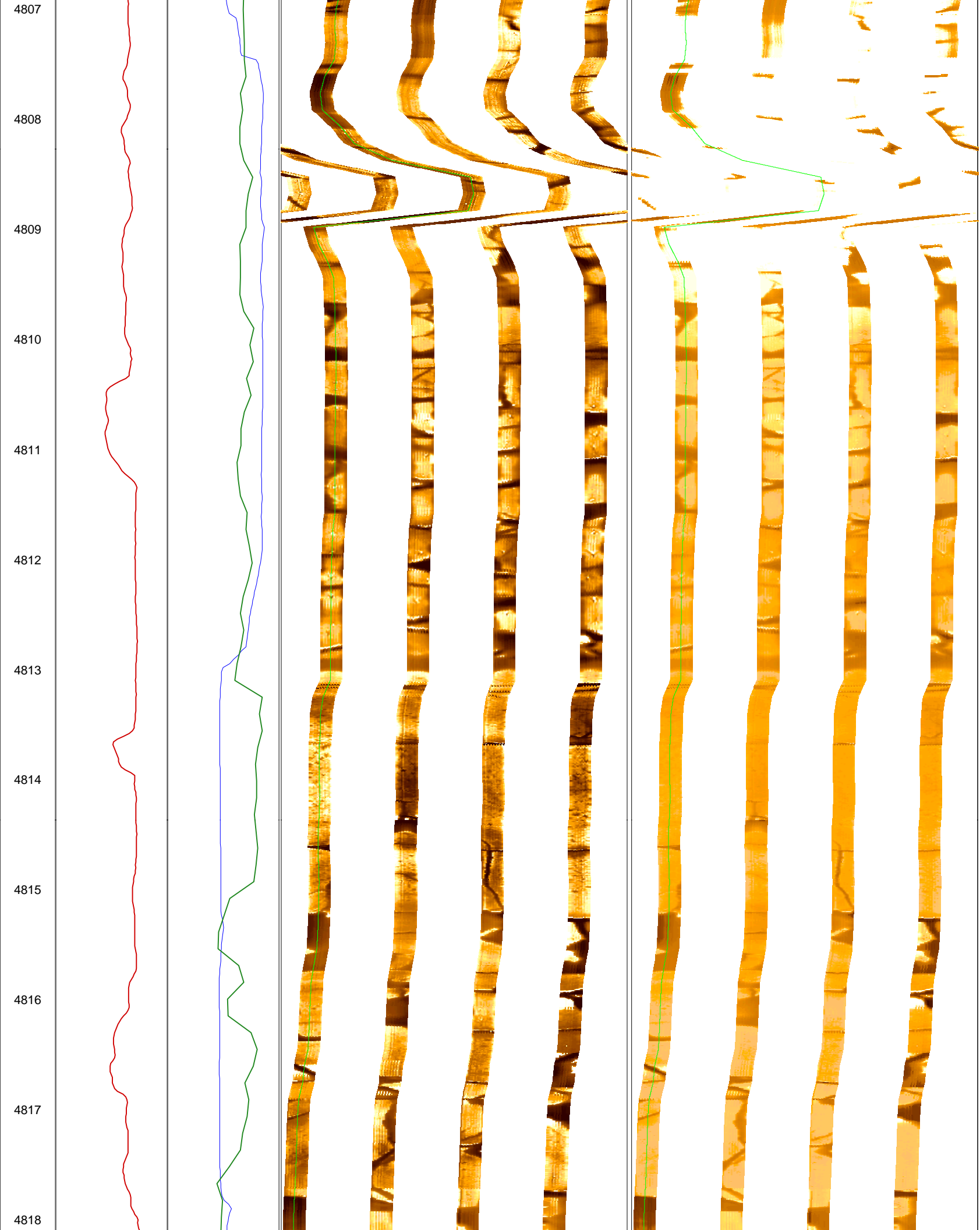


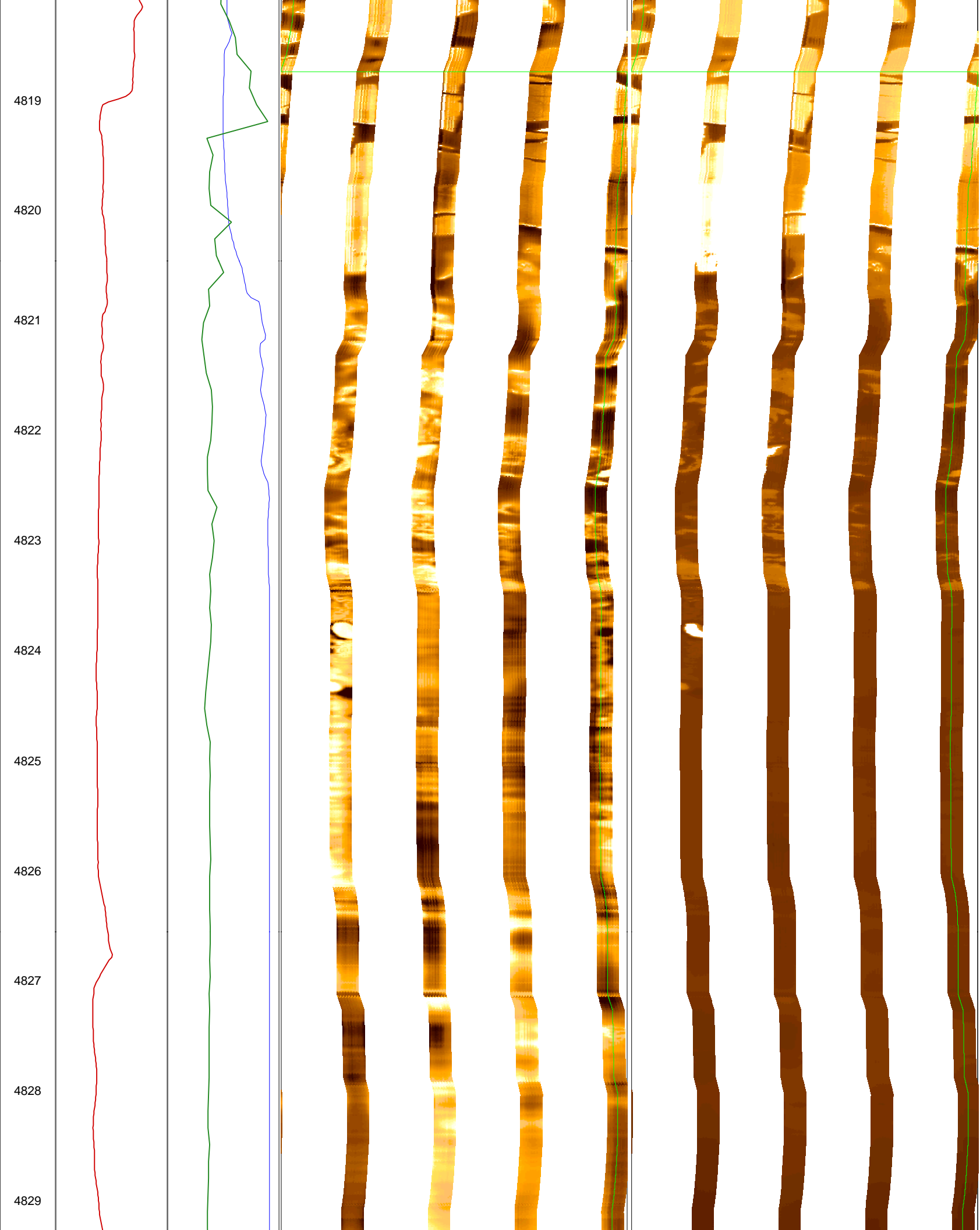


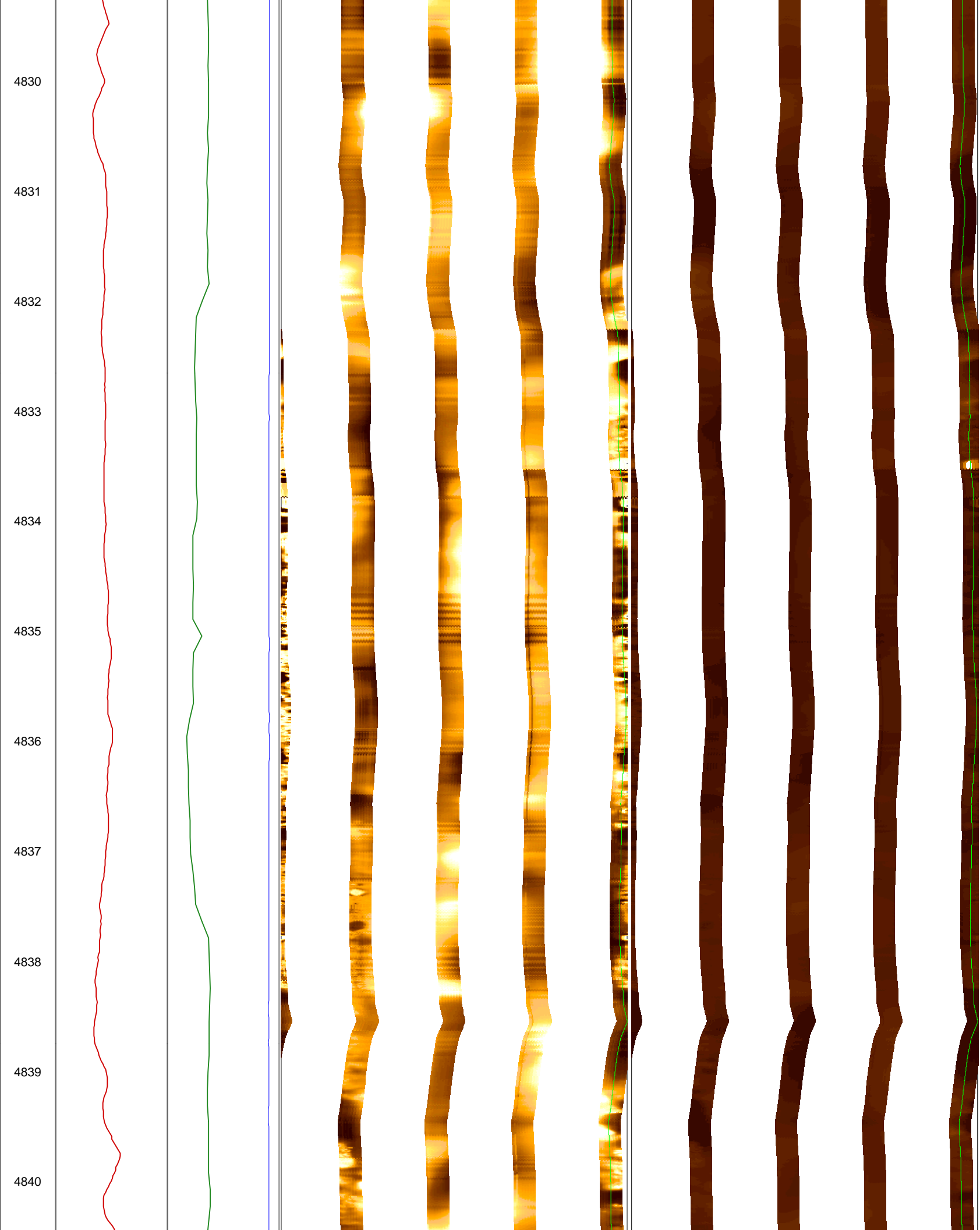
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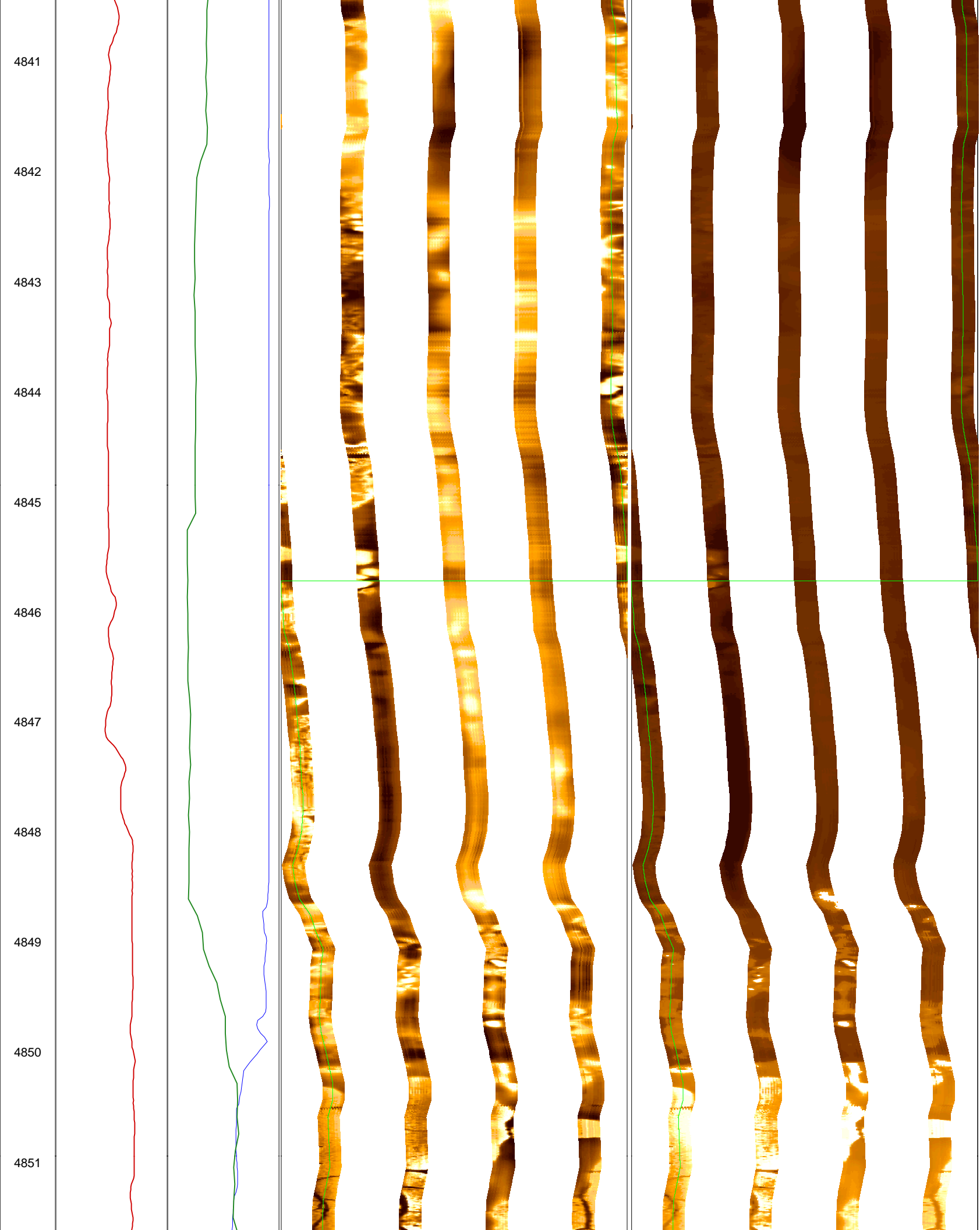




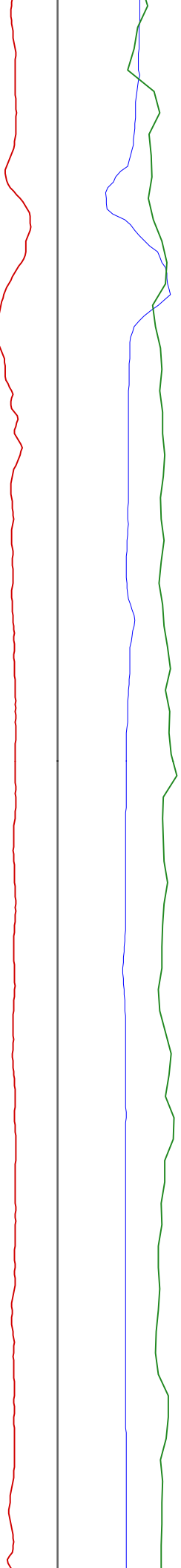


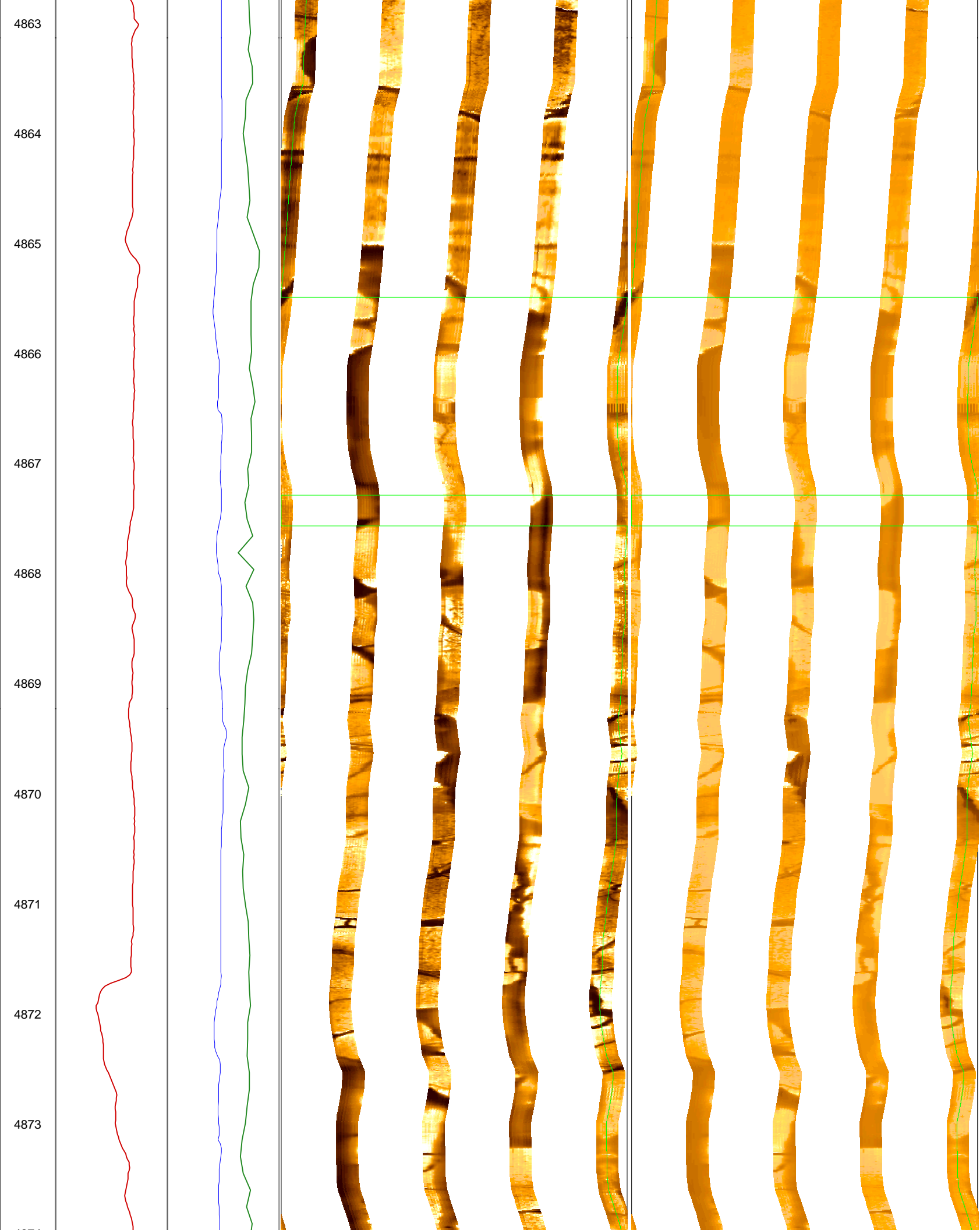


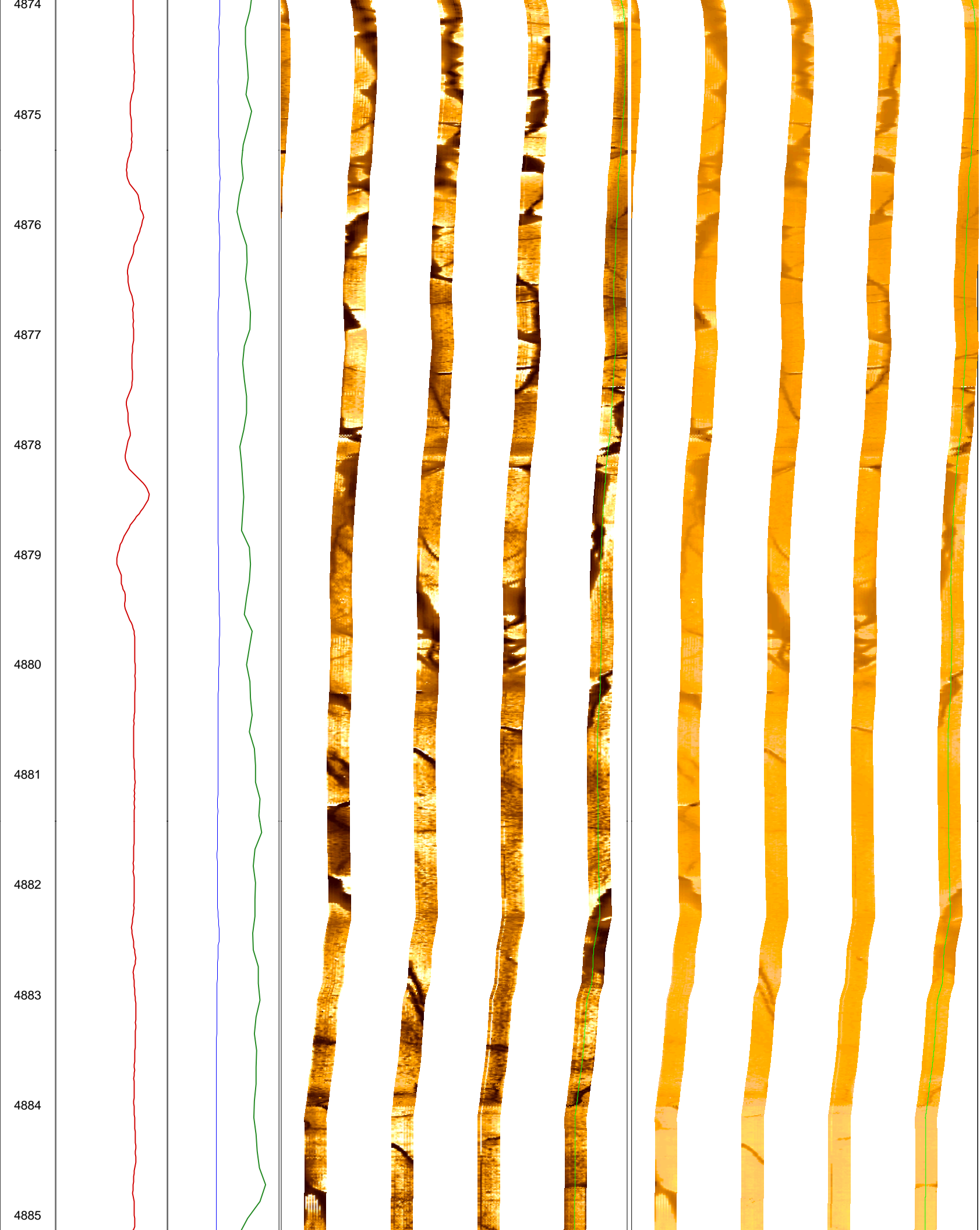




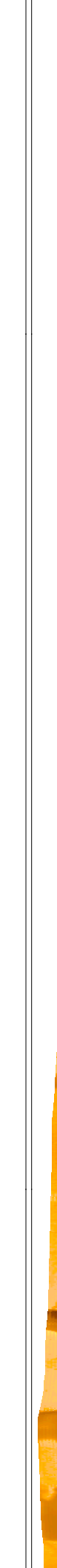
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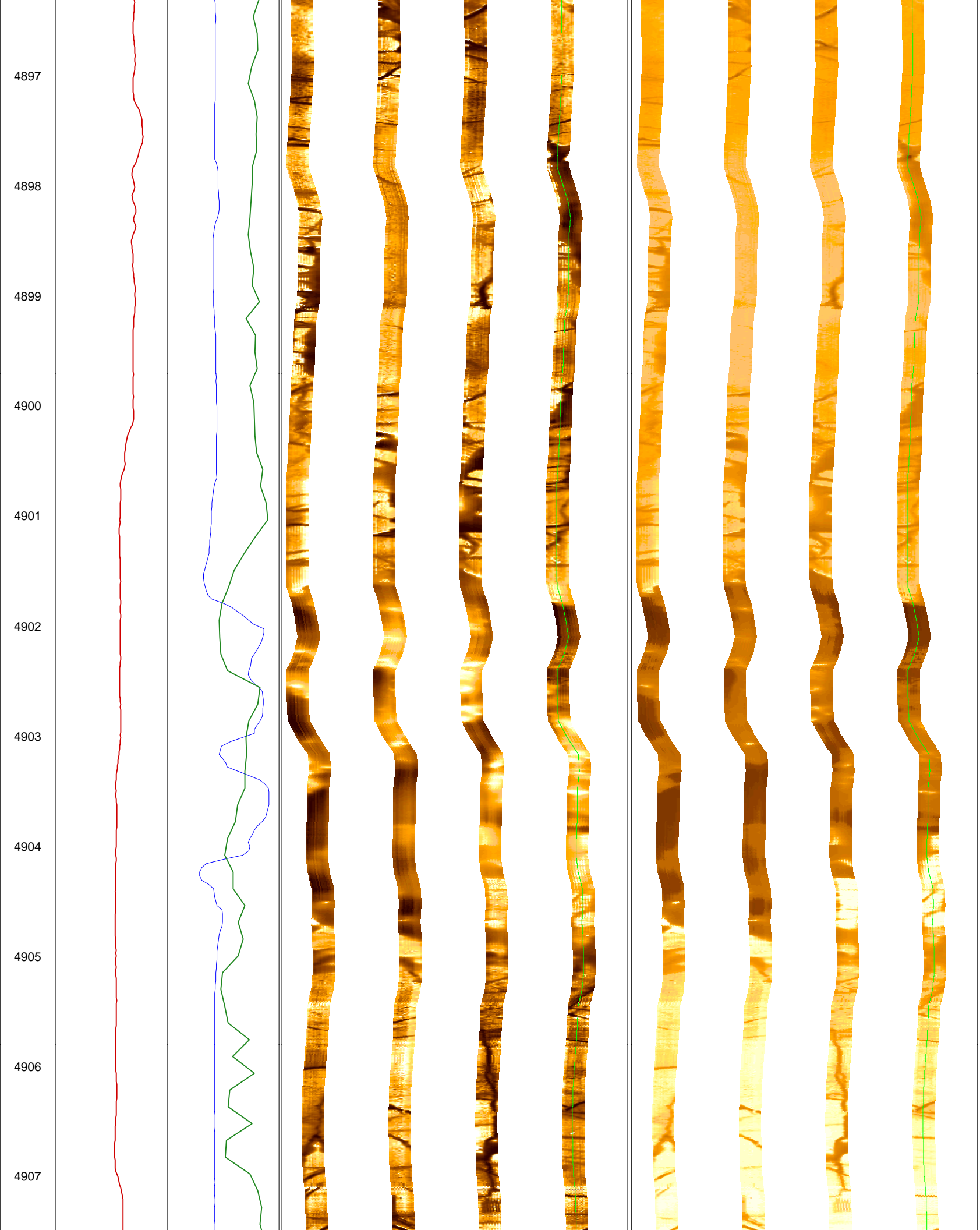


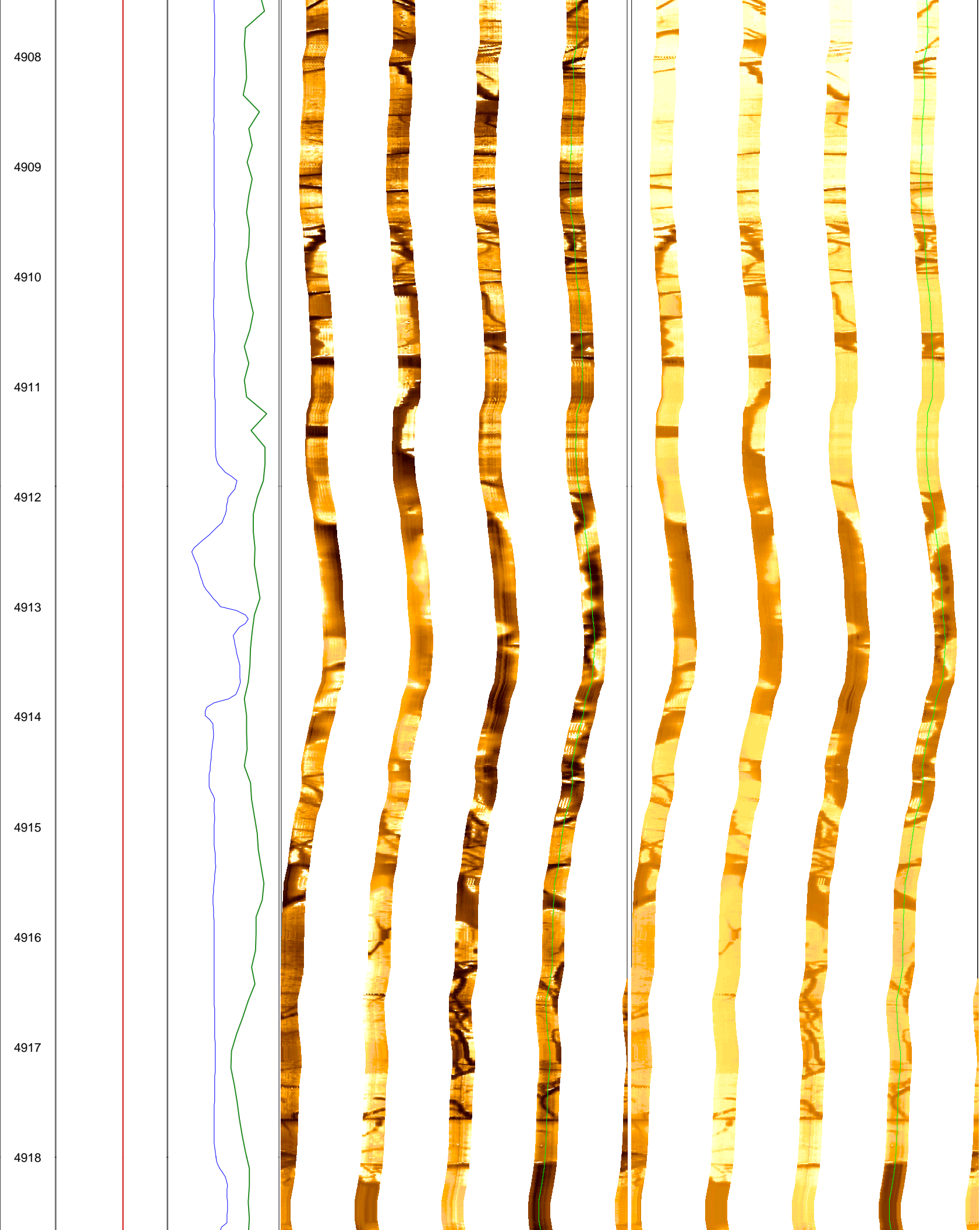




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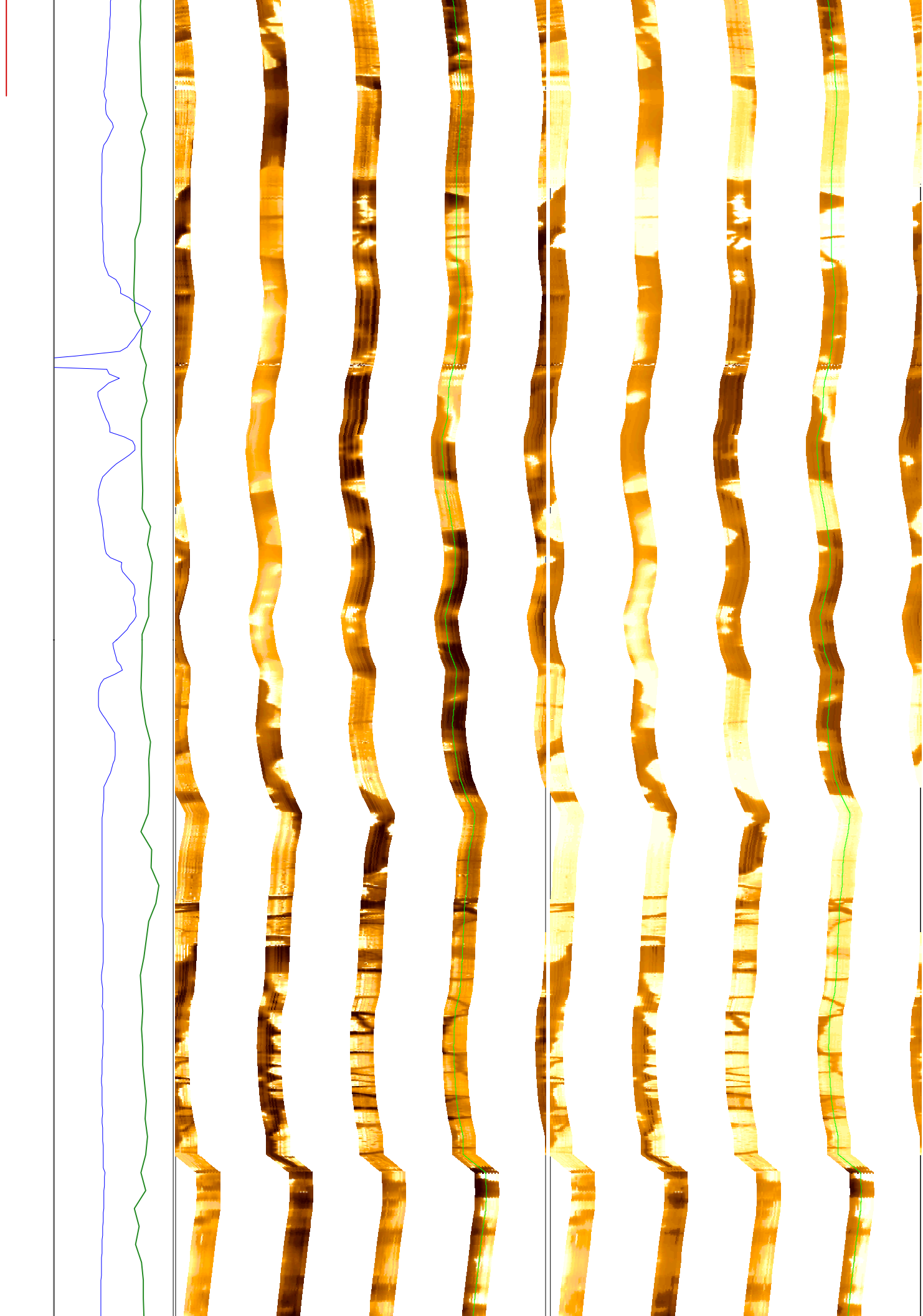
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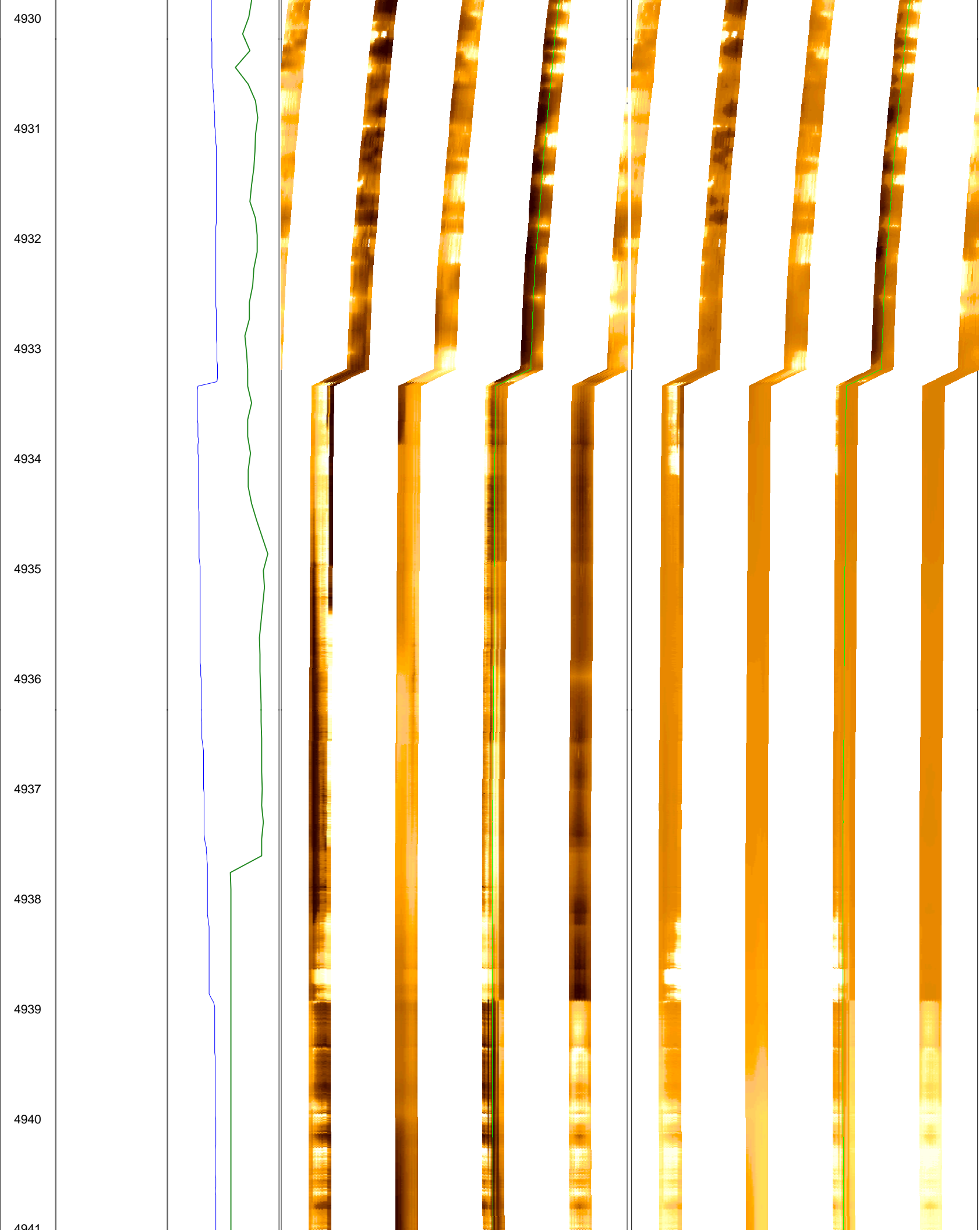
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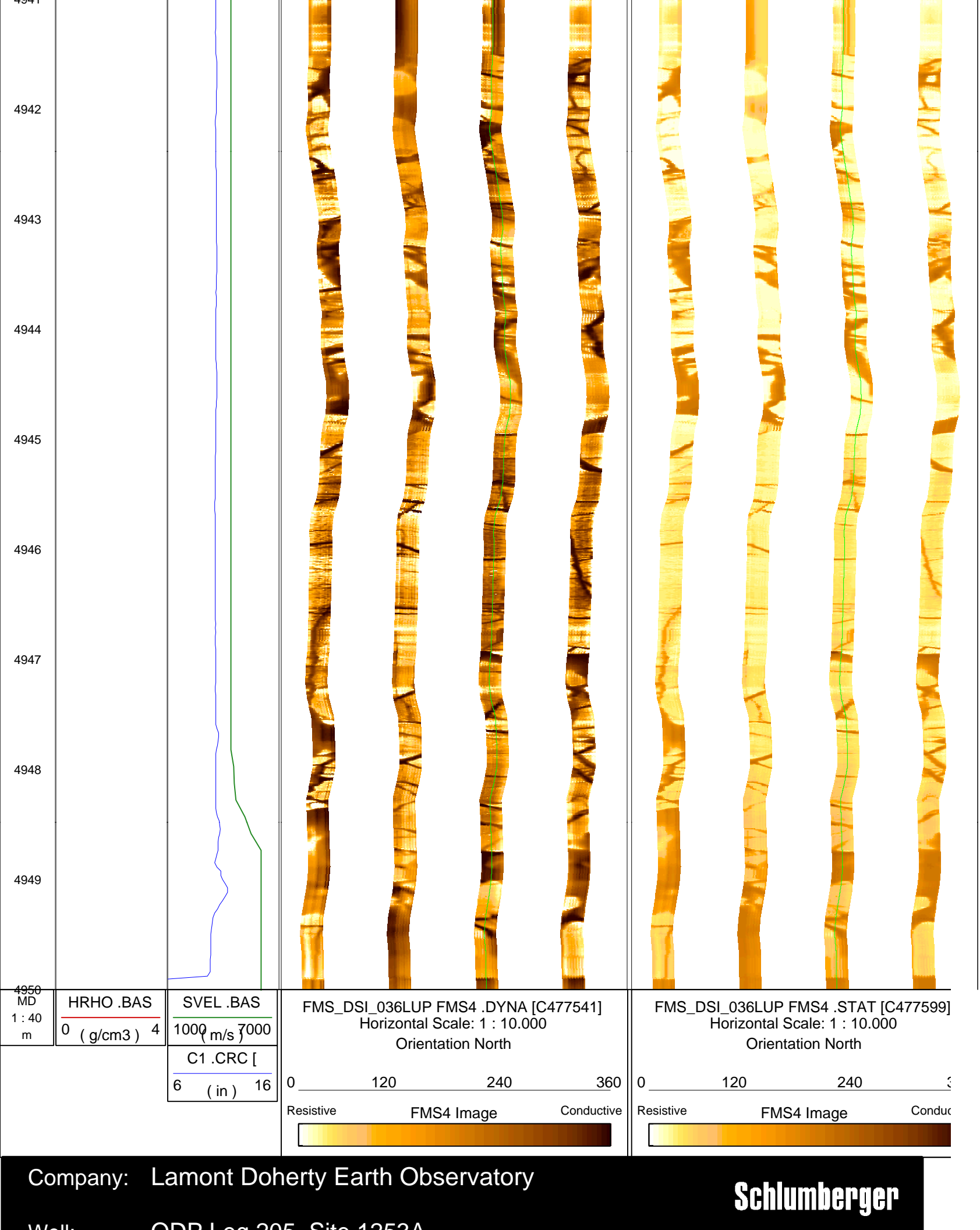
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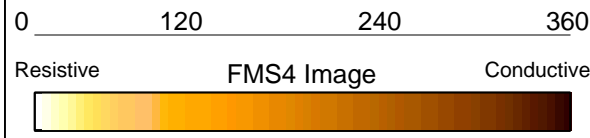
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4950
MD
1 : 40
m

HRHO .BAS
0 (g/cm³) 4

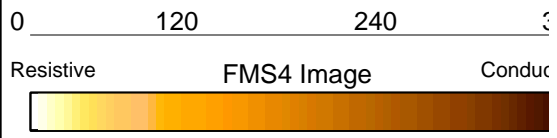
SVEL .BAS
1000 (m/s) 7000

C1 .CRC [
6 (in) 16

FMS_DSI_036LUP FMS4 .DYNA [C477541]
Horizontal Scale: 1 : 10.000
Orientation North



FMS_DSI_036LUP FMS4 .STAT [C477599]
Horizontal Scale: 1 : 10.000
Orientation North



Well: ODP Leg 205, Site 1253A
Field: Costa Rica
Ocean: Pacific
Country: Costa Rica

Micro-Electrical Scanner

Tool

Gamma Ray