



ALD Image Log

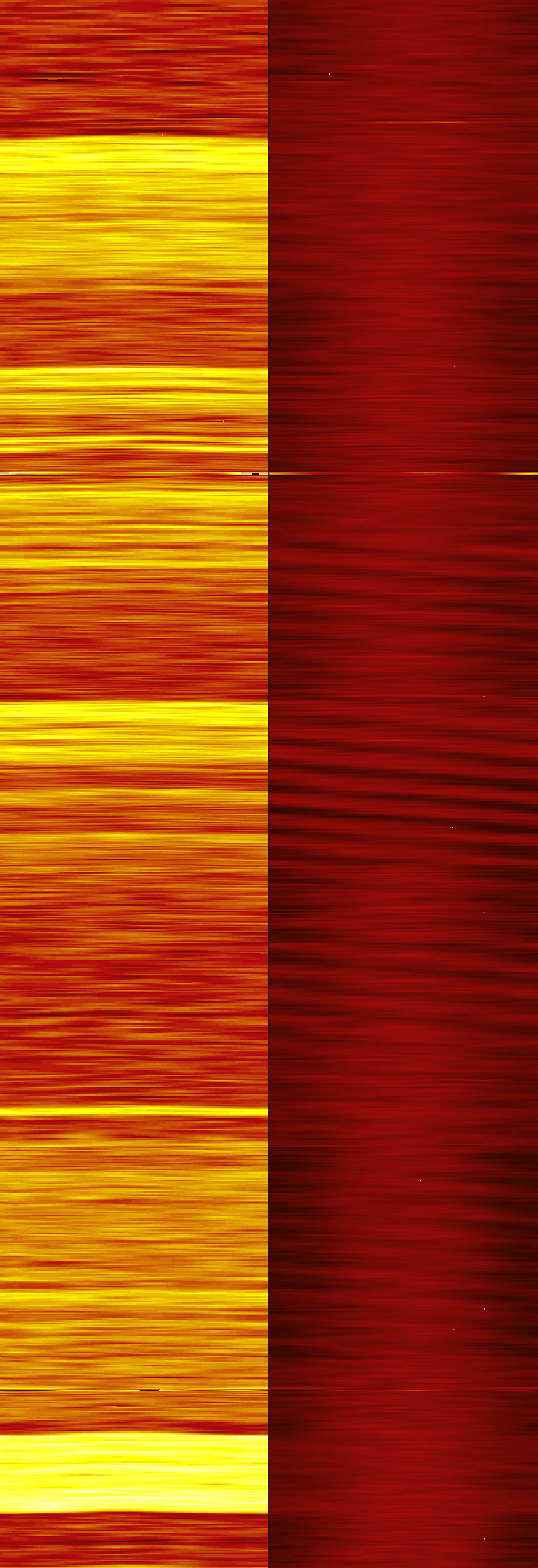
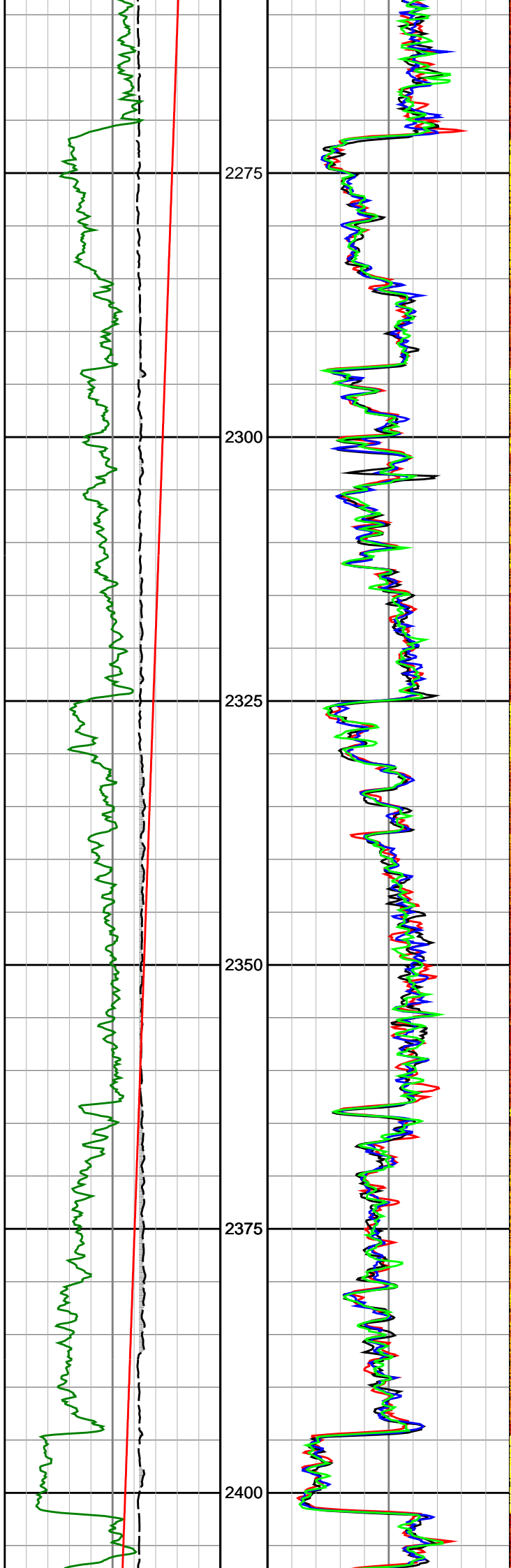
Permanent Datum	: LAT	Elevation :	0.00 m	Elev.	KB
Log Measured From	: Drill Floor		50.50 m		DF 50.50 m
Drilling Measured From	: Drill Floor		MD LOG		GL
					WD 99.30 m

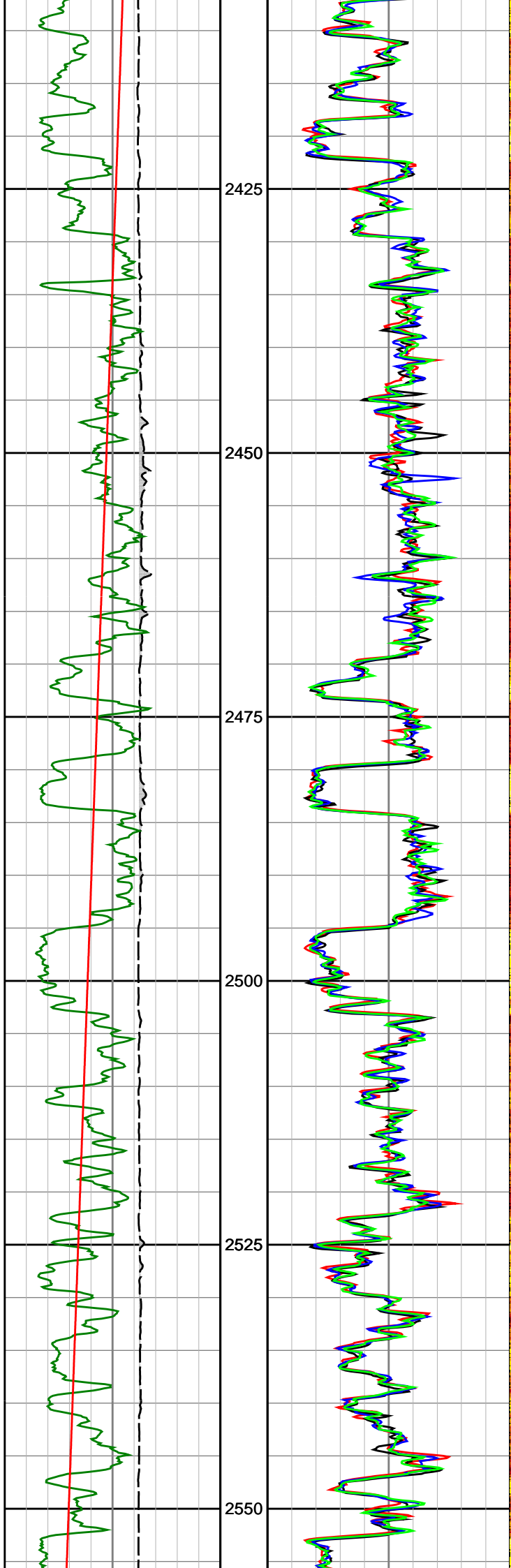
[illegible]

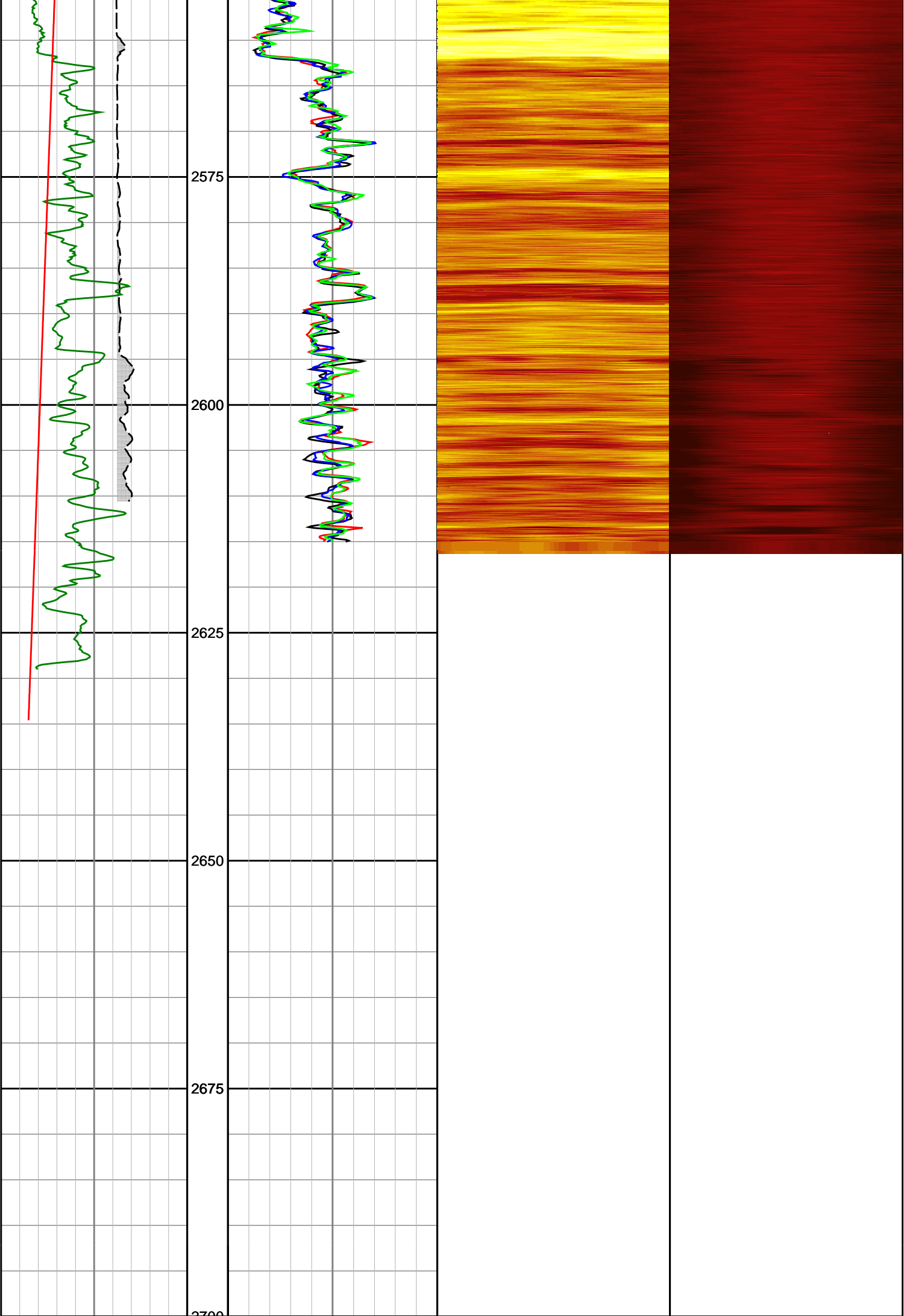
ALD Image Log

2240 - 2634 mMDRT

<div>Smoothed ACAL (SCAL)</div> <div>61116</div> <div>inch</div> <div>Well Path TVD (TVD)</div> <div>24602212.51965</div> <div>m</div>		<div>Density Top Quad (ADTQ)</div> <div>1.952.95</div> <div>g/cc</div>		<div>Density Image</div> <div>1.952.95</div> <div>Delta Rho Image</div> <div>-0.750.25</div>		
		<div>Density Bottom Quad (ADBQ)</div> <div>1.952.95</div> <div>g/cc</div>				
		<div>Density Right Quad (ADRQ)</div> <div>1.952.95</div> <div>g/cc</div>				
		<div>Density Left Quad (ADLQ)</div> <div>1.952.95</div> <div>g/cc</div>				
<div>Gamma Ray (SGRC)</div> <div>0200</div> <div>api</div>		<div>Depth</div> <div>MD</div> <div>1:500</div>				
		<div>2250</div>				







Gamma Ray

Depth

Density Left Quad

Density Image

Delta Rho Image

0	(SGRC)	200	MD	1.95	(ADLQ)	2.95	1.95	2.95	-0.75	0.25
api			1:500	g/cc						
Well Path TVD (TVD)				Density Right Quad (ADRQ)						
2460	2212.5	1965		1.95	2.95					
m				g/cc						
Smoothed ACAL (SCAL)				Density Bottom Quad (ADBQ)						
6	11	16		1.95	2.95					
inch				g/cc						
			Density Top Quad (ADTQ)							
			1.95	2.95						
			g/cc							