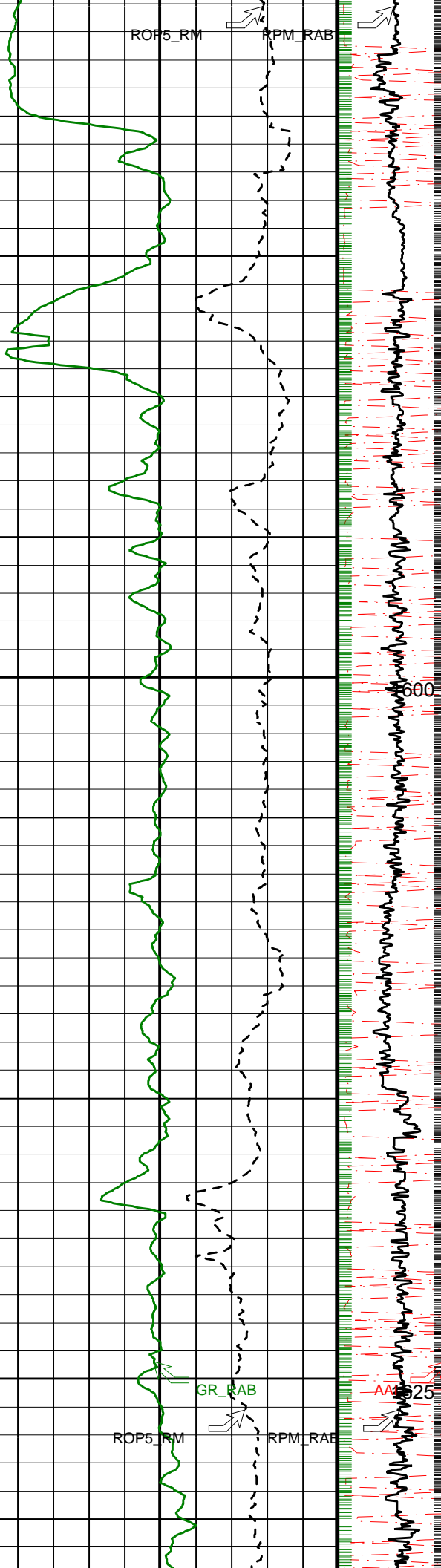


ROP5_RM

RPM_RAB

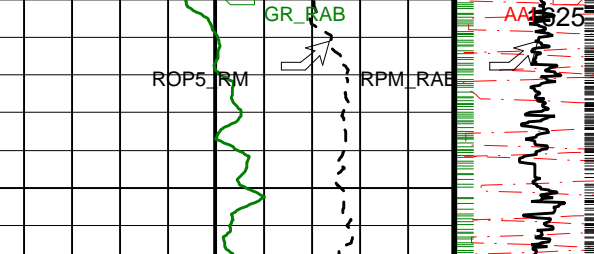


RPM_RAE

AA 25

ROP5_RM

RPM_RAB

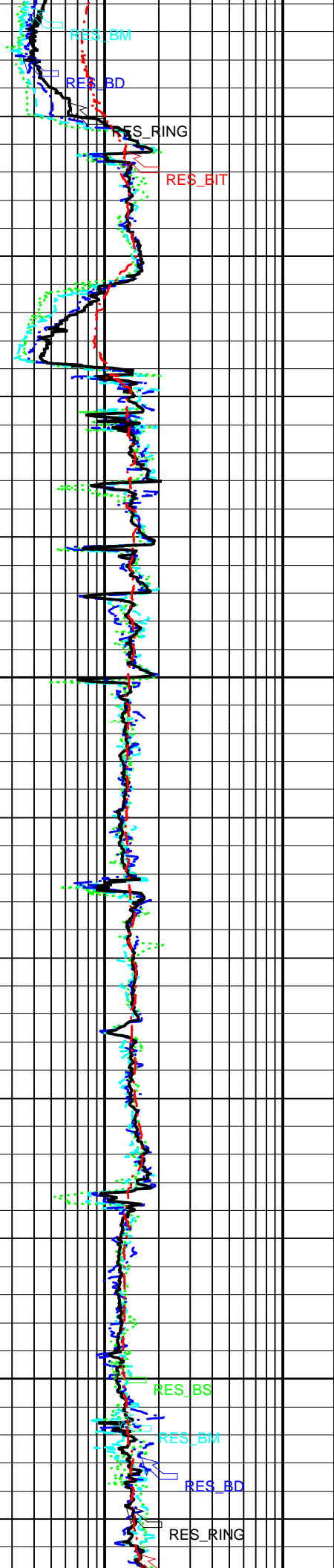


RES_BM

RES_BD

RES_RING

RES_BIT

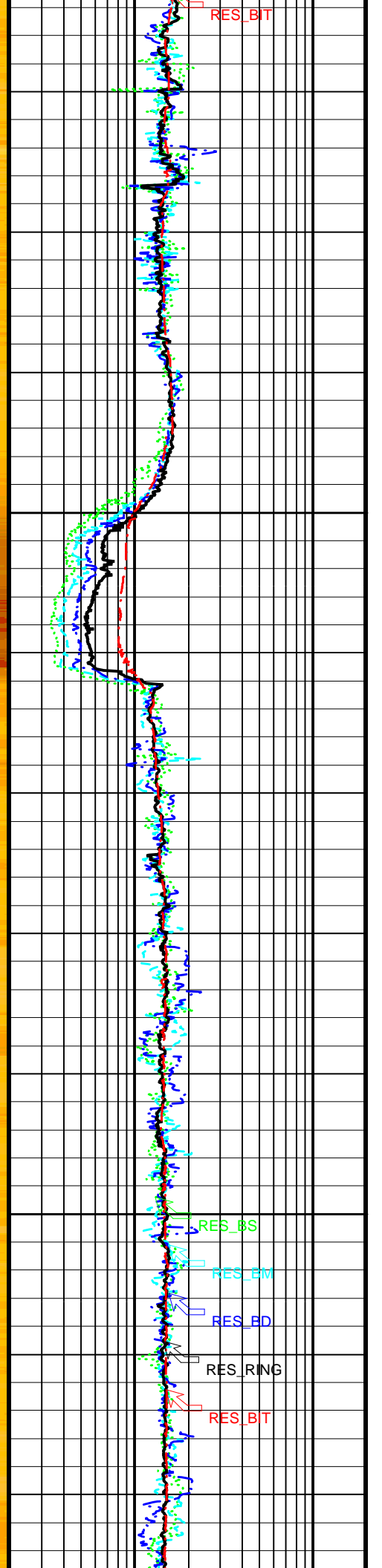
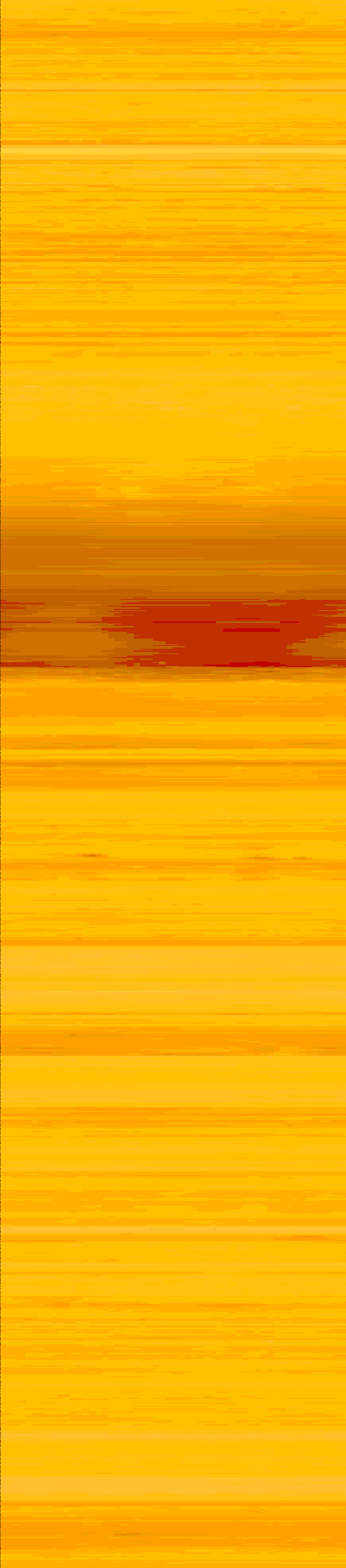
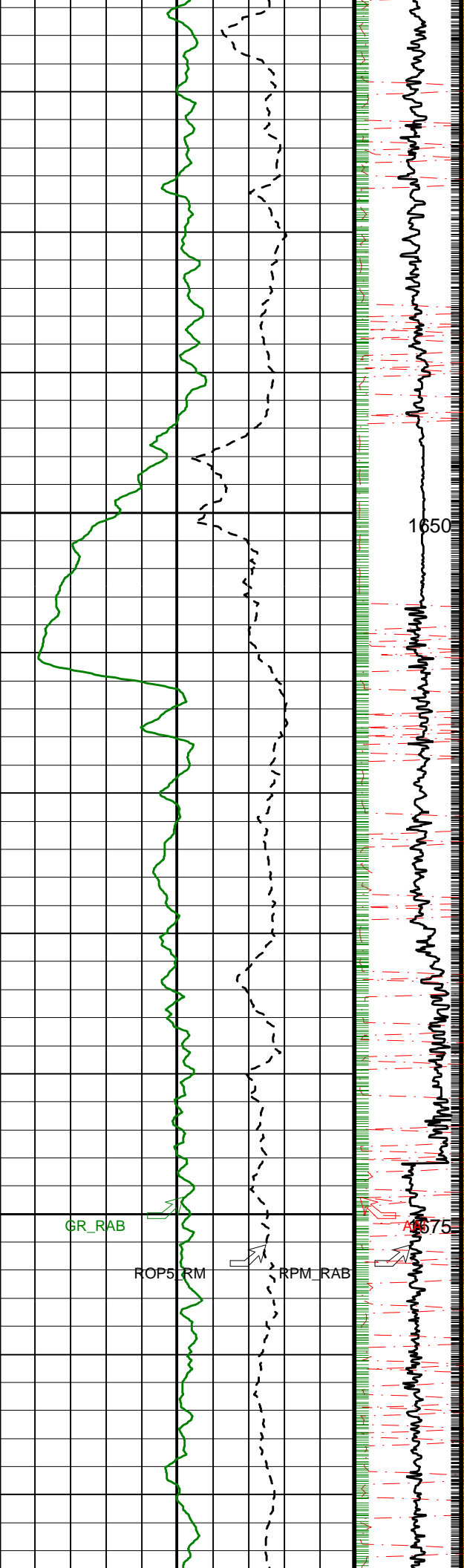


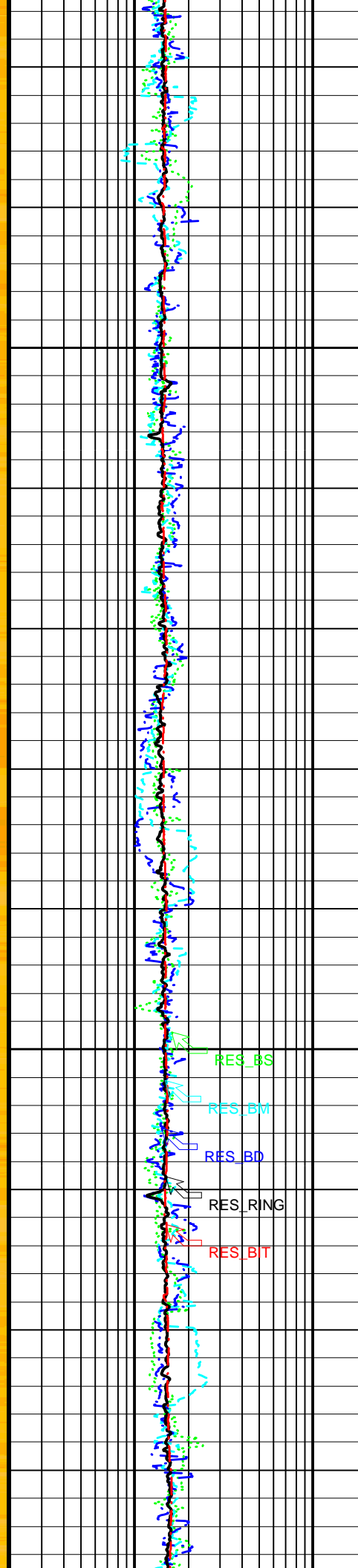
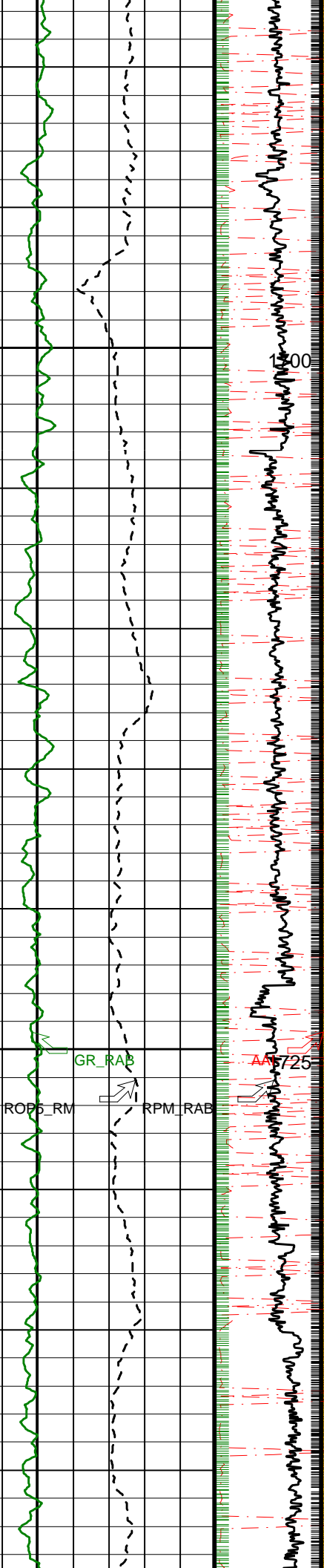
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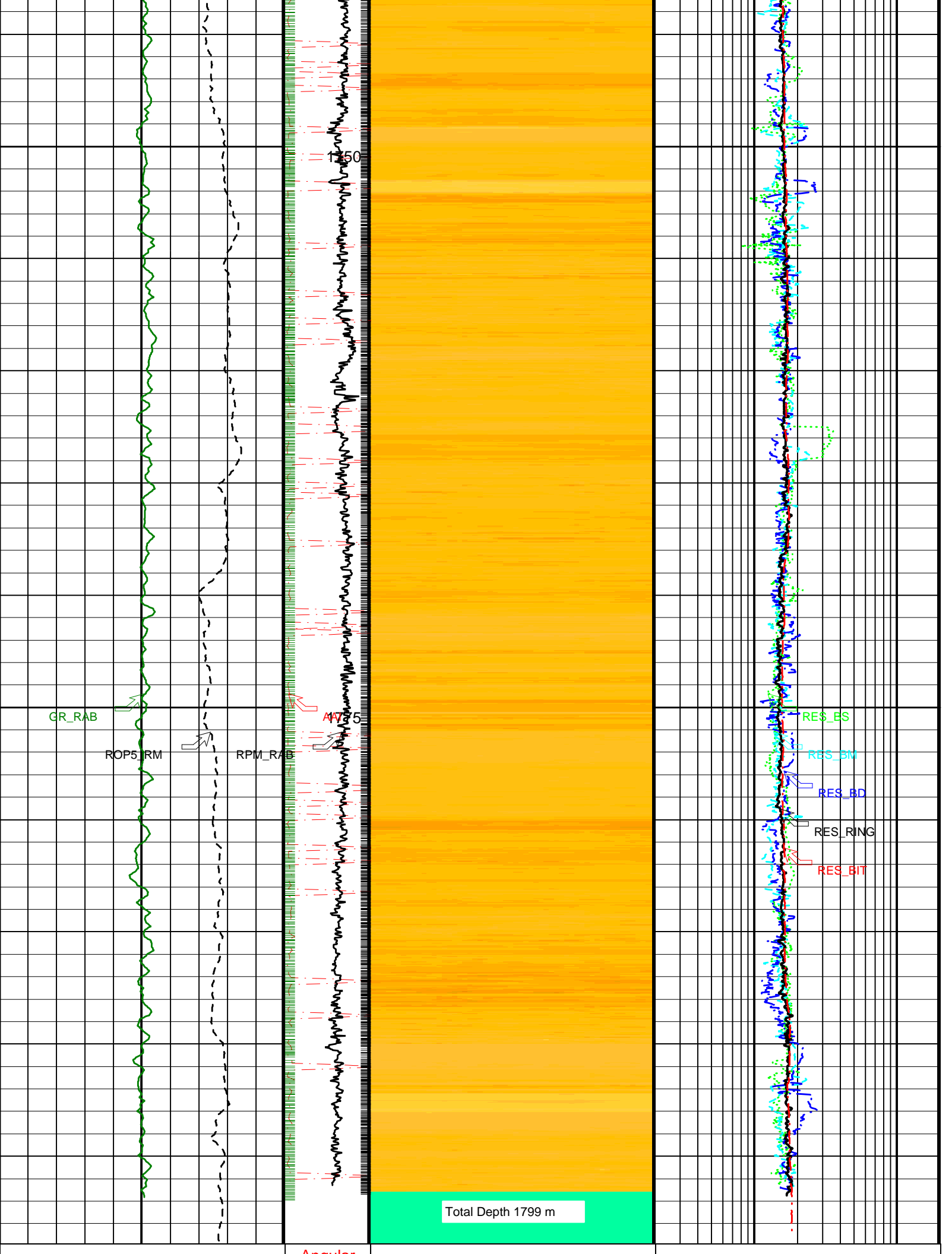
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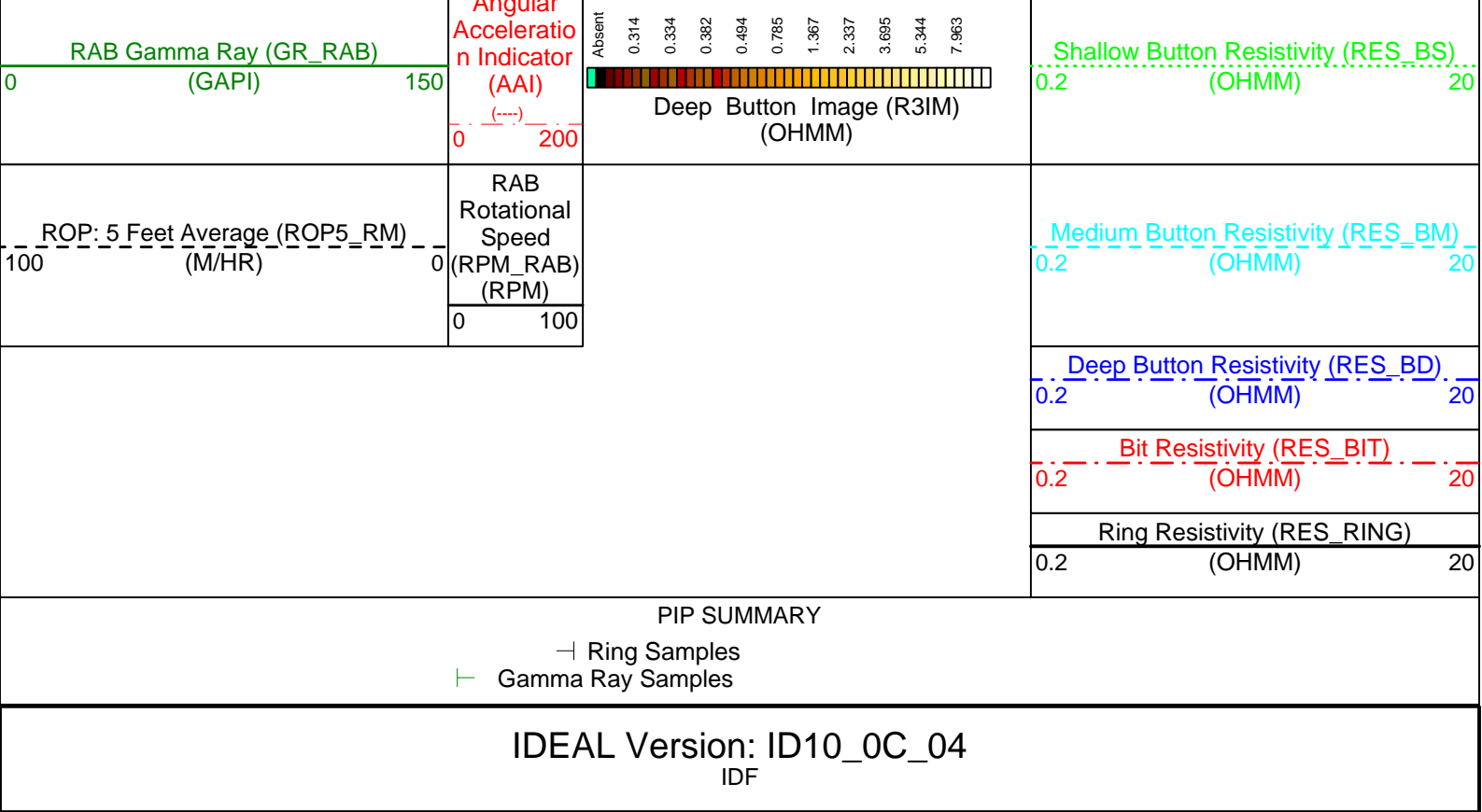
RES_BD

RES_RING

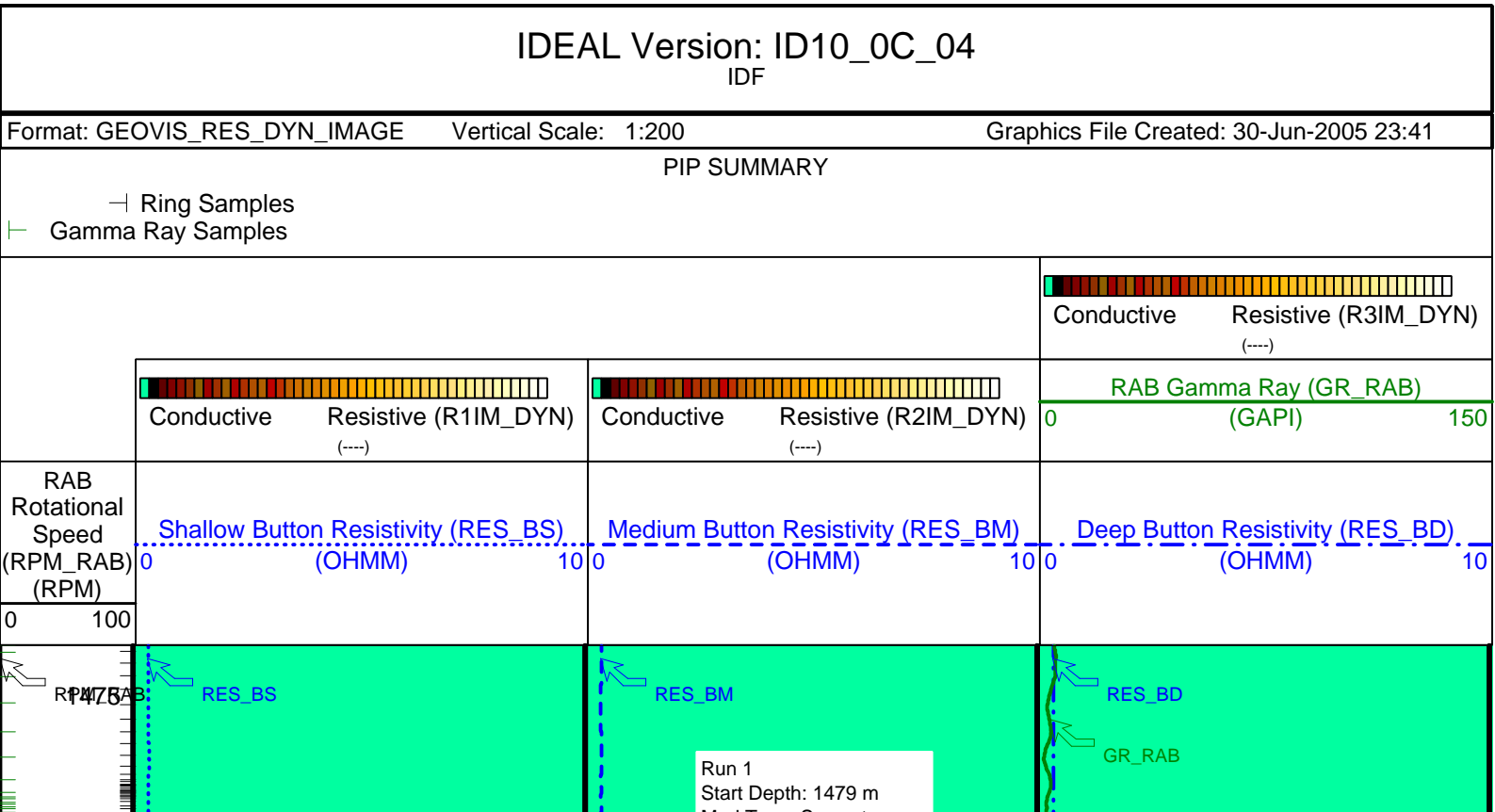




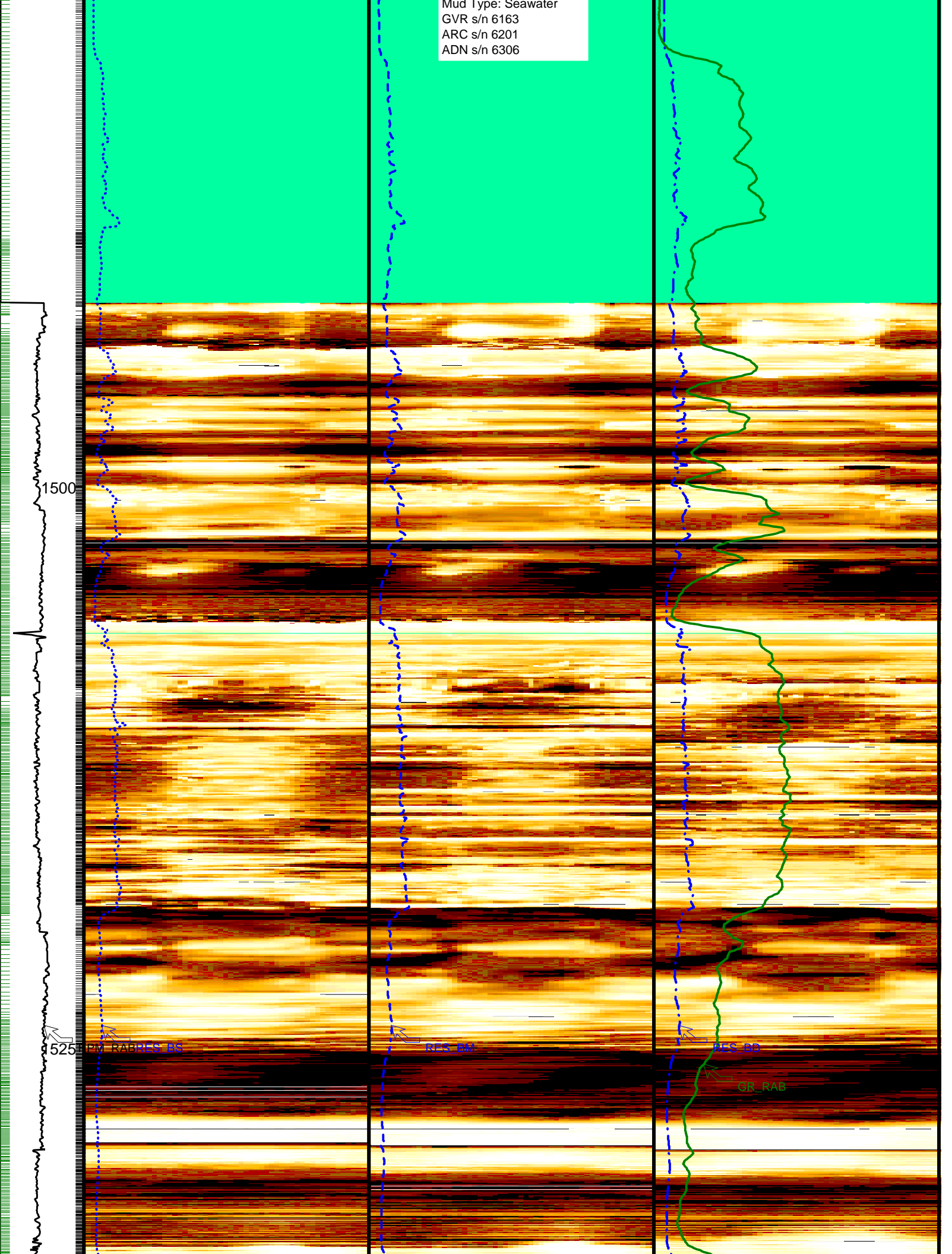




GVR Dynamic Image



Mud Type: Seawater
GVR s/n 6163
ARC s/n 6201
ADN s/n 6306



1500

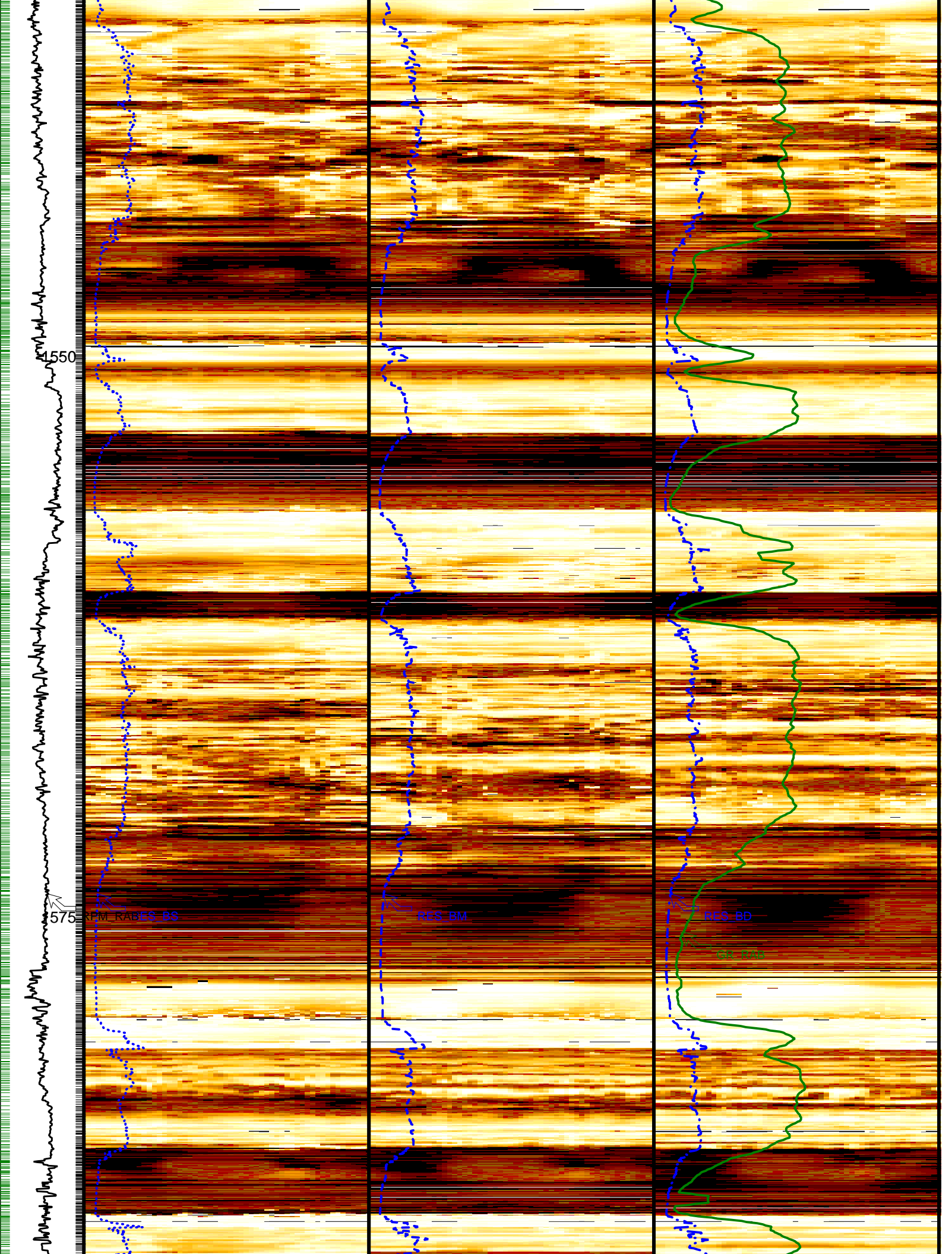
525

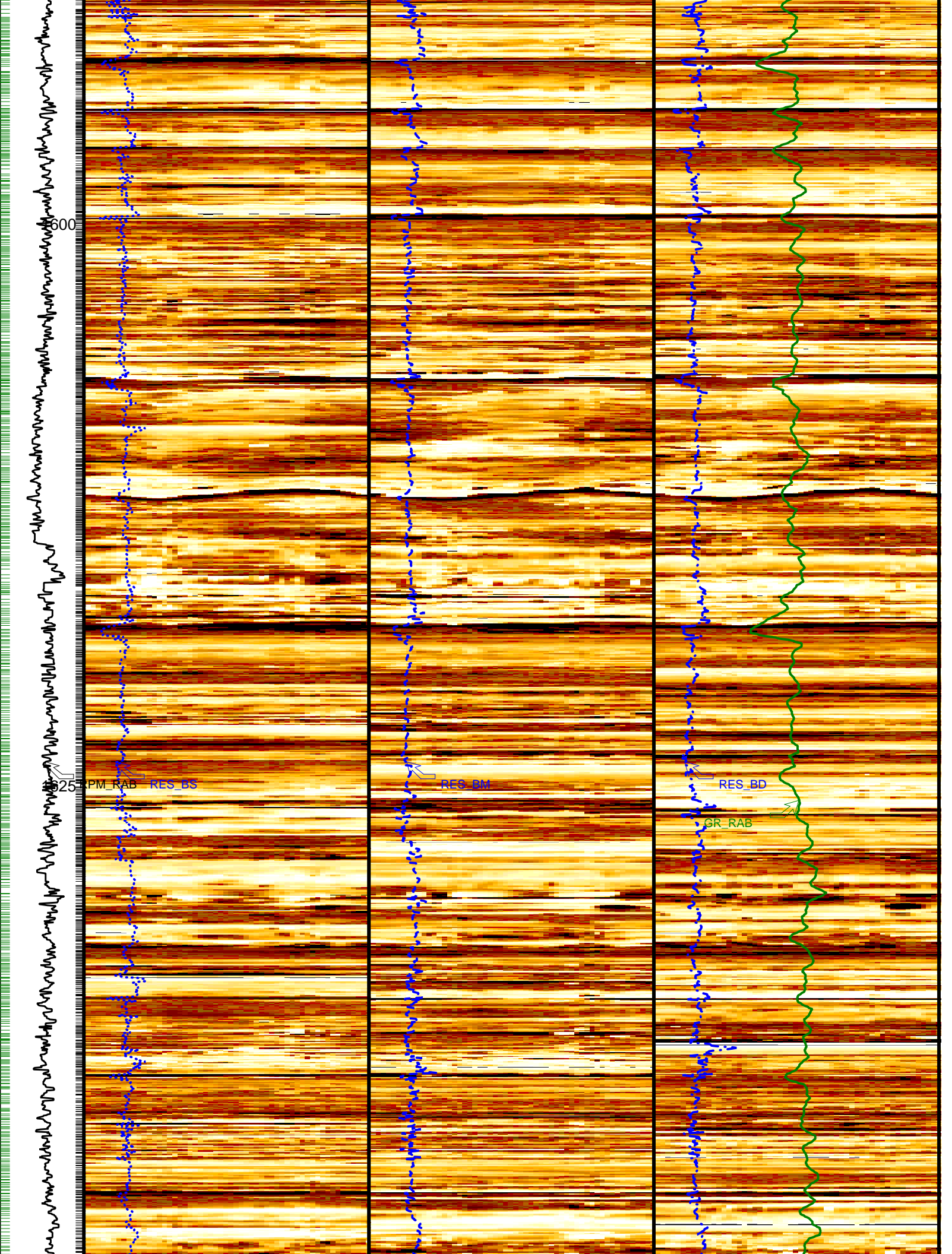
RCS_BQ

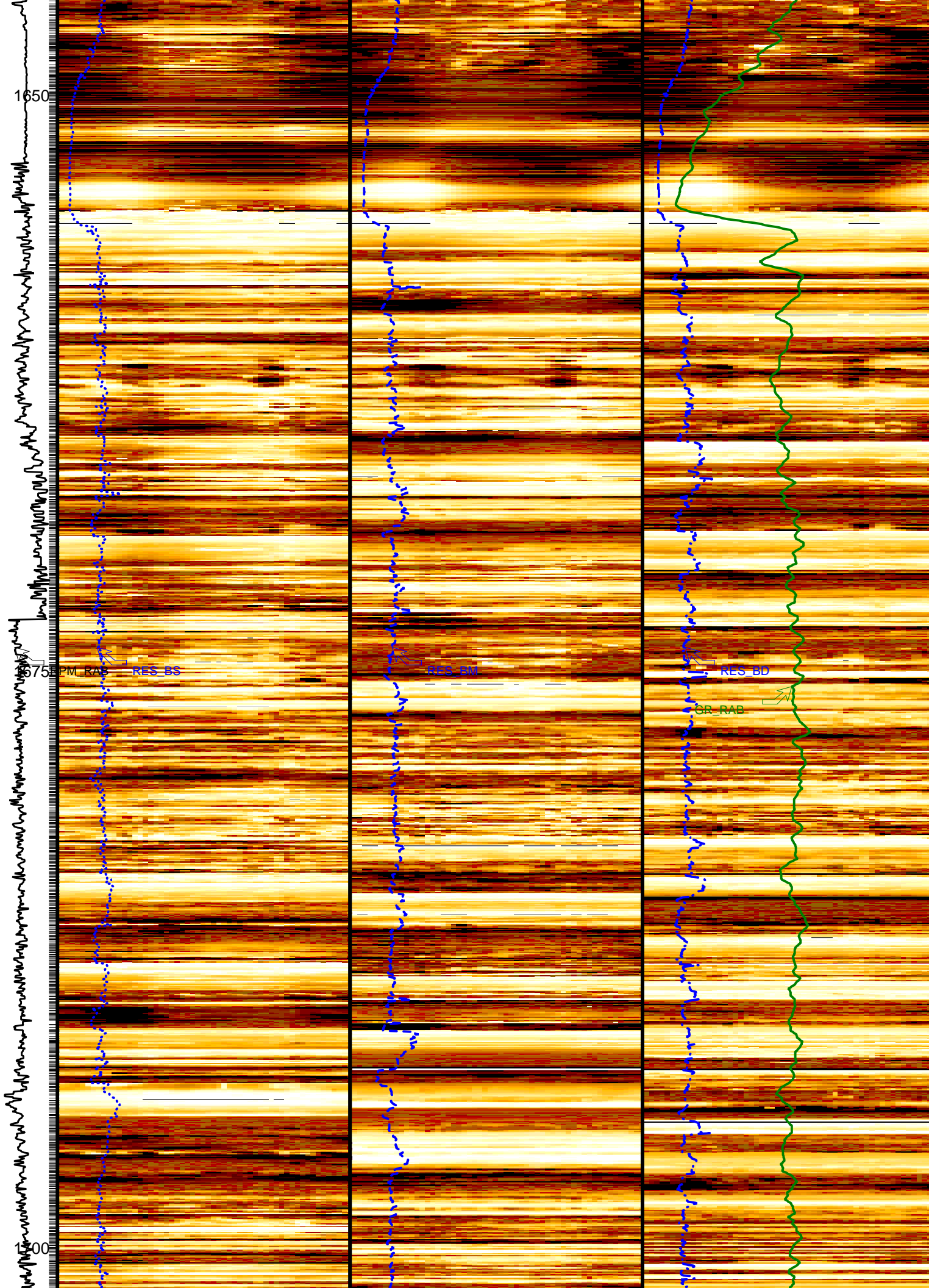
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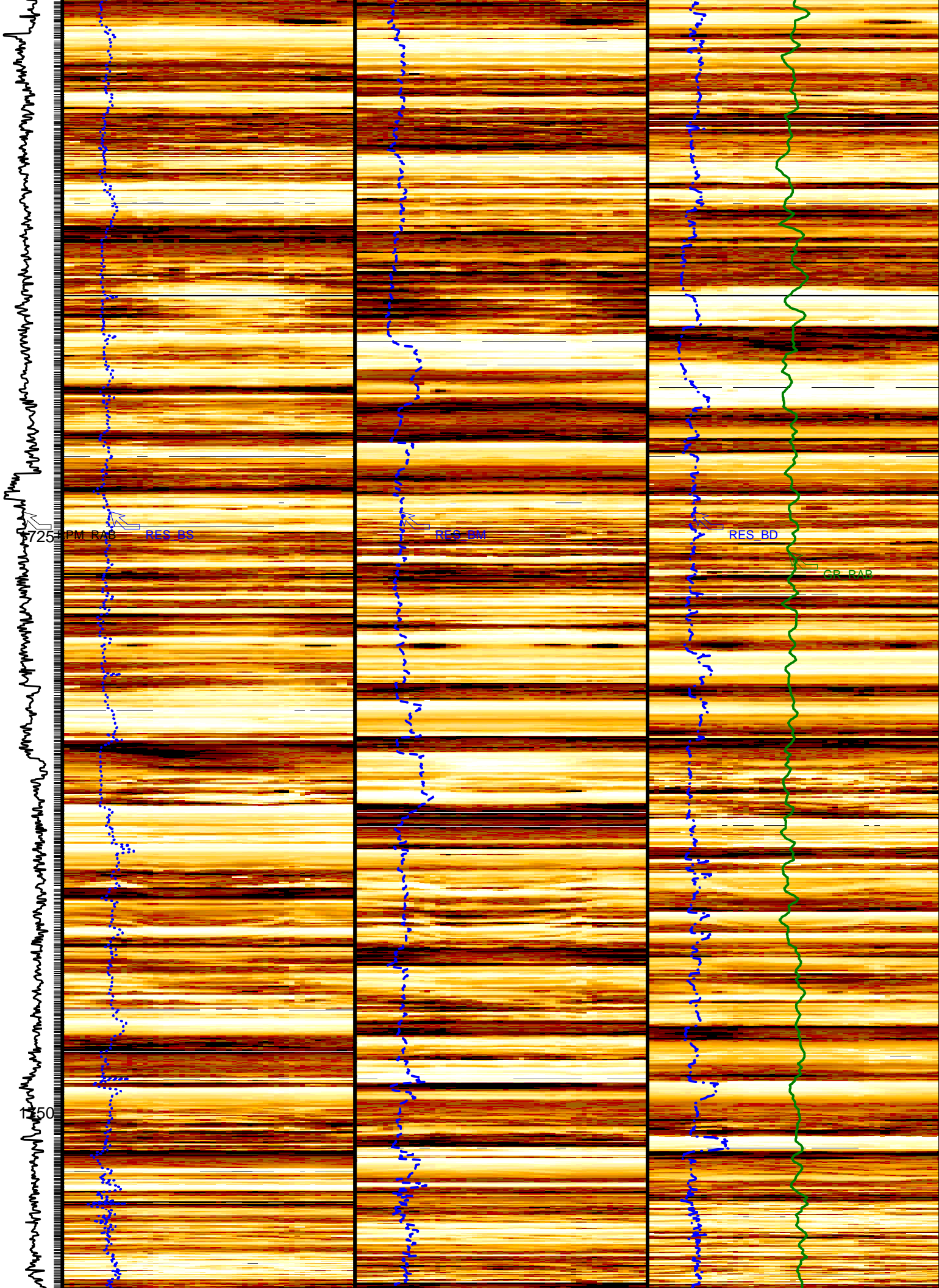
RCS_BD

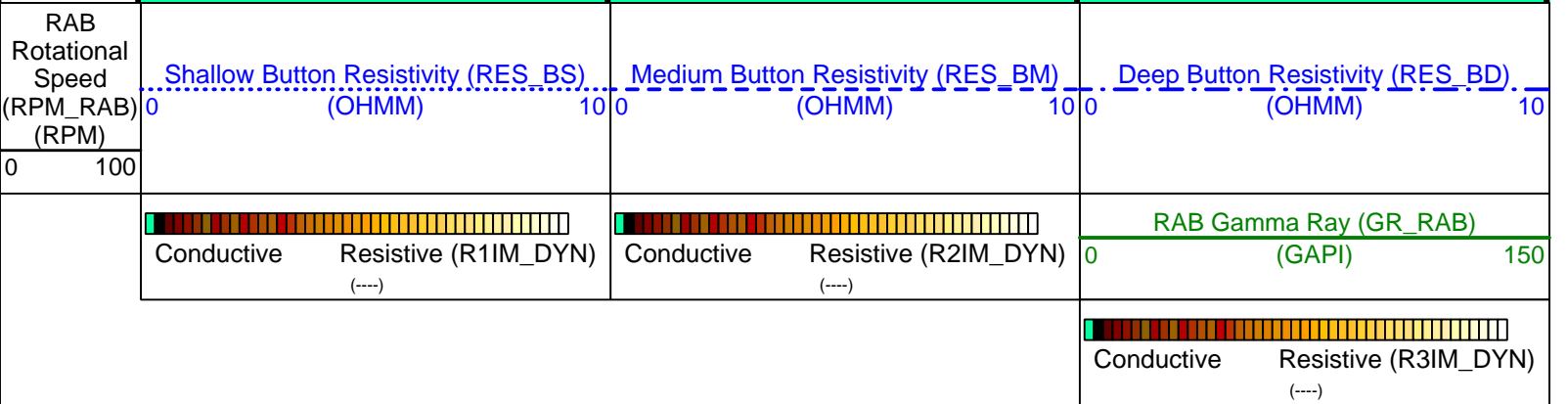
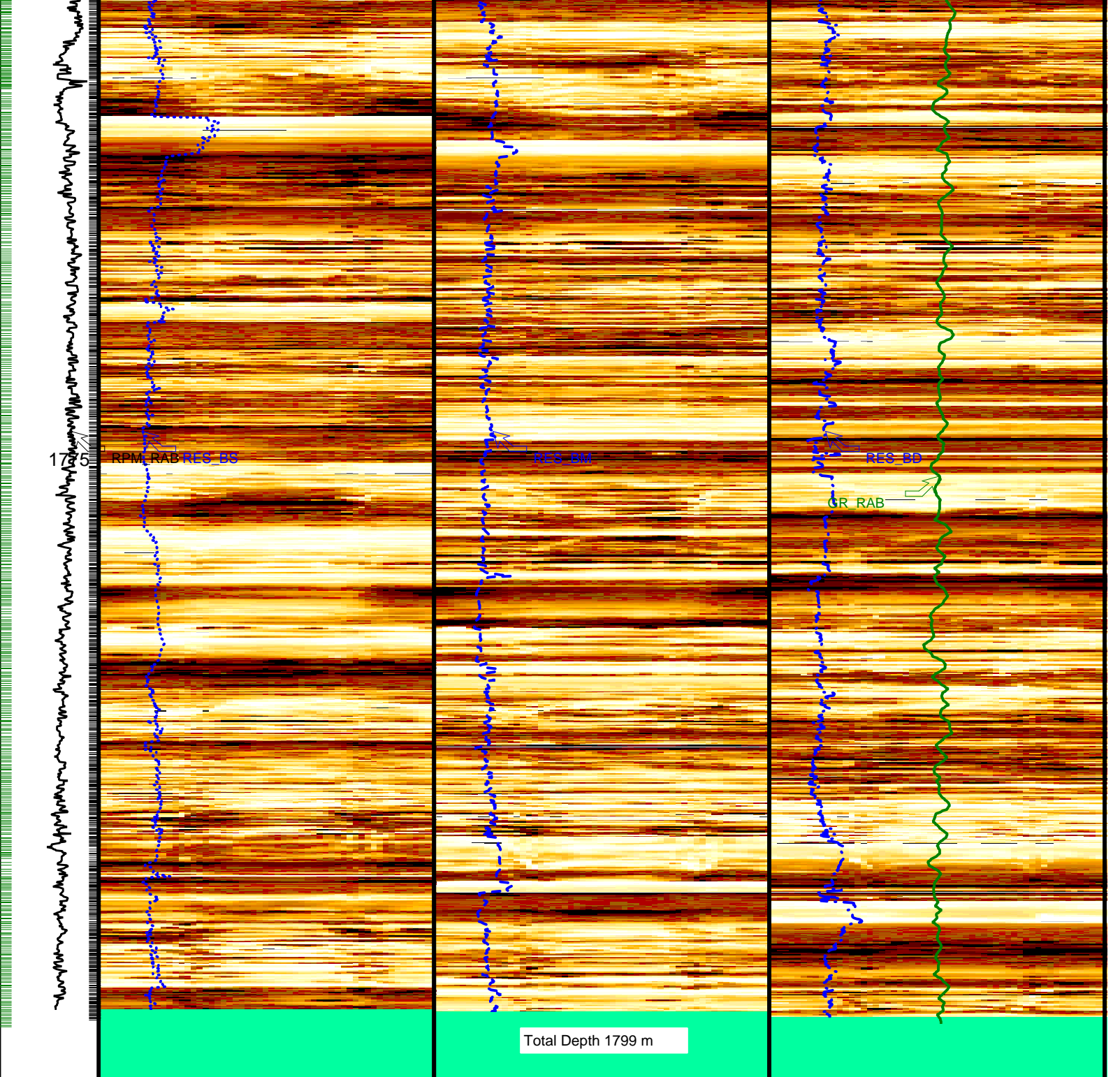
GR_RAB











PIP SUMMARY

┆ Ring Samples

┆ Gamma Ray Samples

Company: Integrated Ocean Drilling Program

Schlumberger

Well: IODP Exp 308 Hole U1320B

Field: East Breaks Block 692

Rig: Joides Resolution

State: Texas

GeoVISION Resistivity - Image
1 : 200 Measured Depth
Recorded Mode Log