

Borehole Image Interpretation



Schlumberger

Image Interval: 12675-13625 ft

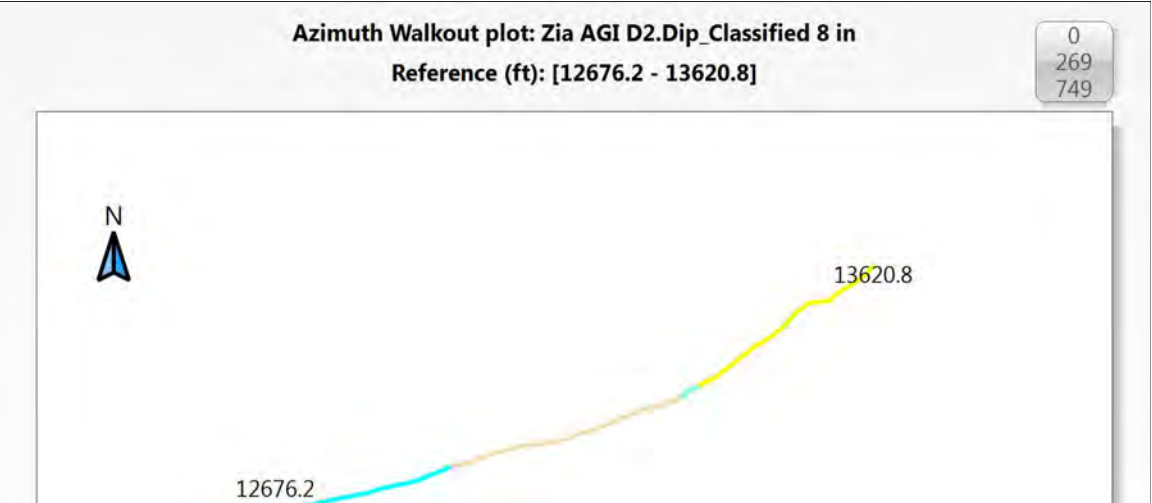
Scale 1:600, 1:240, 1:15

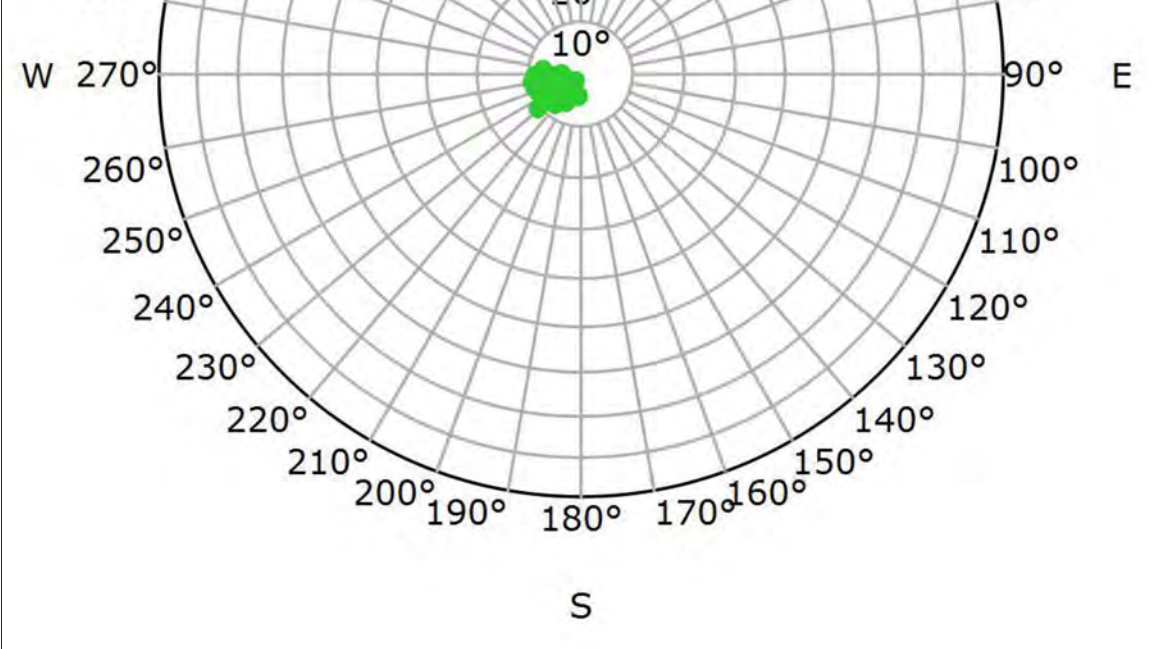
FOLD HERE	The well name, location and borehole reference data were furnished by the customer
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Remarks:

Image processing and Interpretation interval: 112675-13625 ft
All the displayed logs have been depth matched to the FMI Image
All completion decision should be made taking this into account.

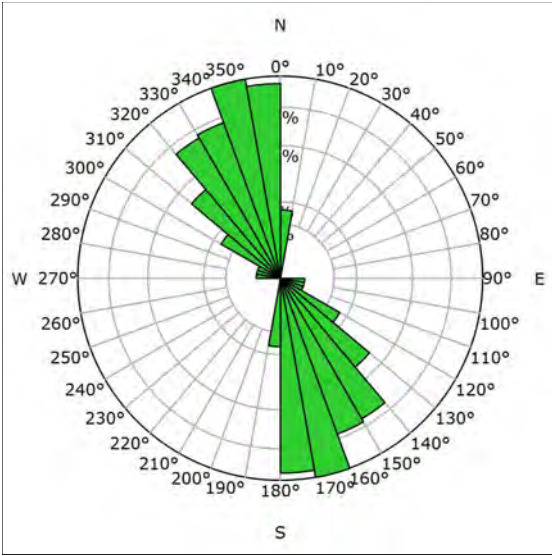
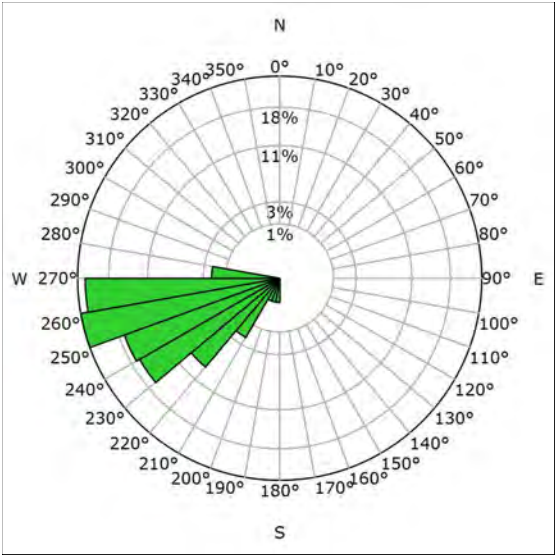
Schmidt Plot - Upper Hemisphere



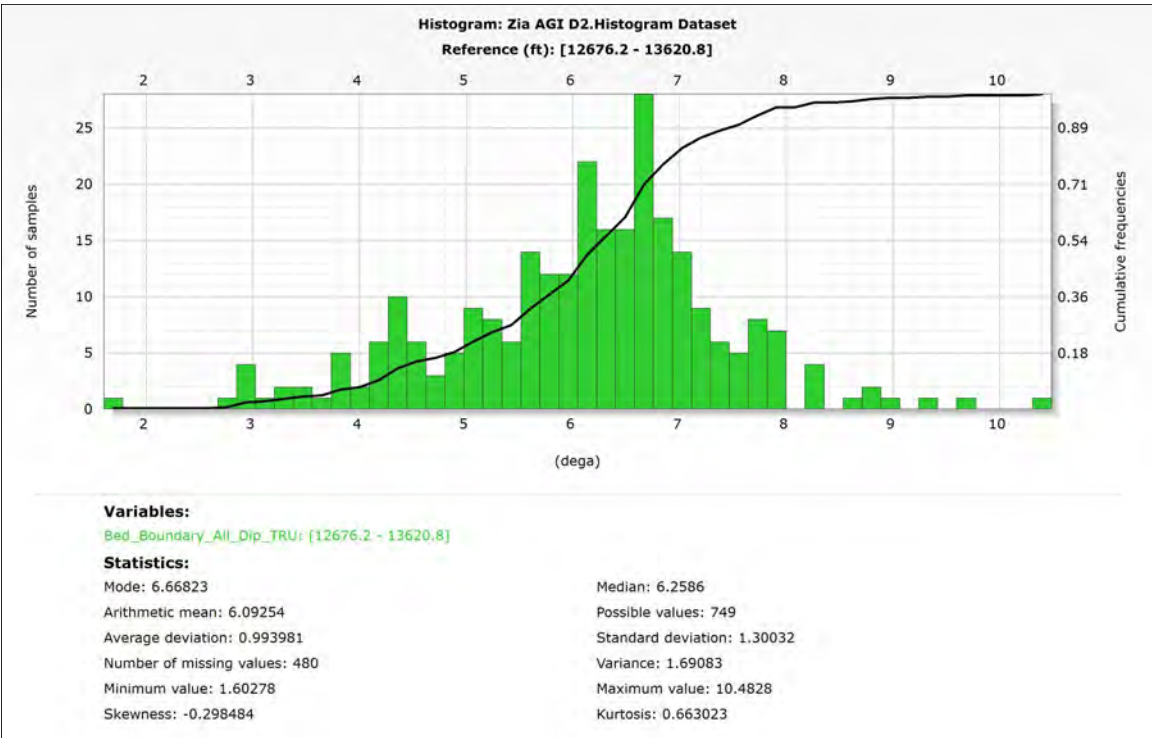


Azimuth Rosette

Strike Rosette



Dip Angle Histogram

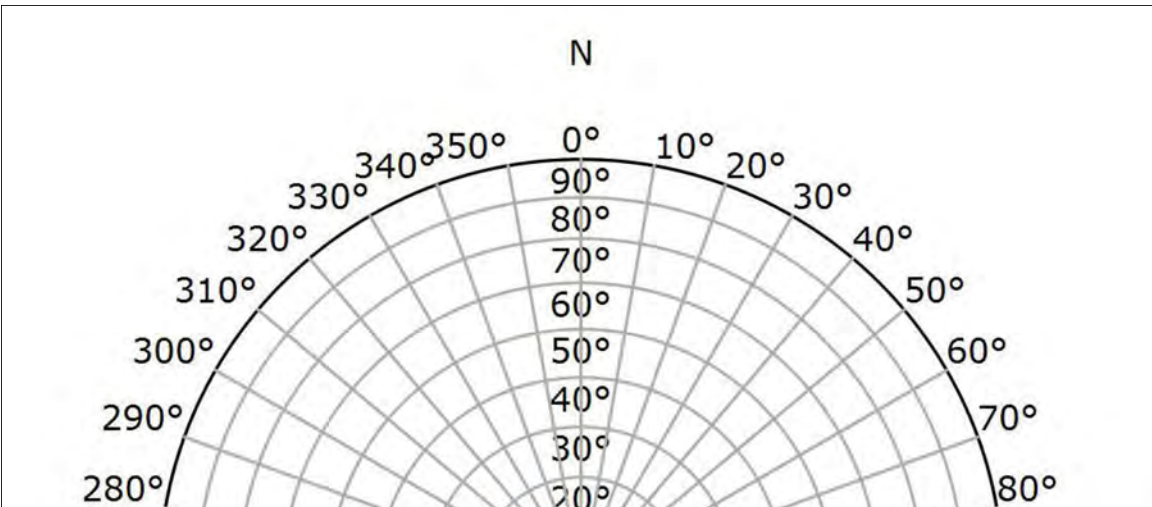


Interpretation

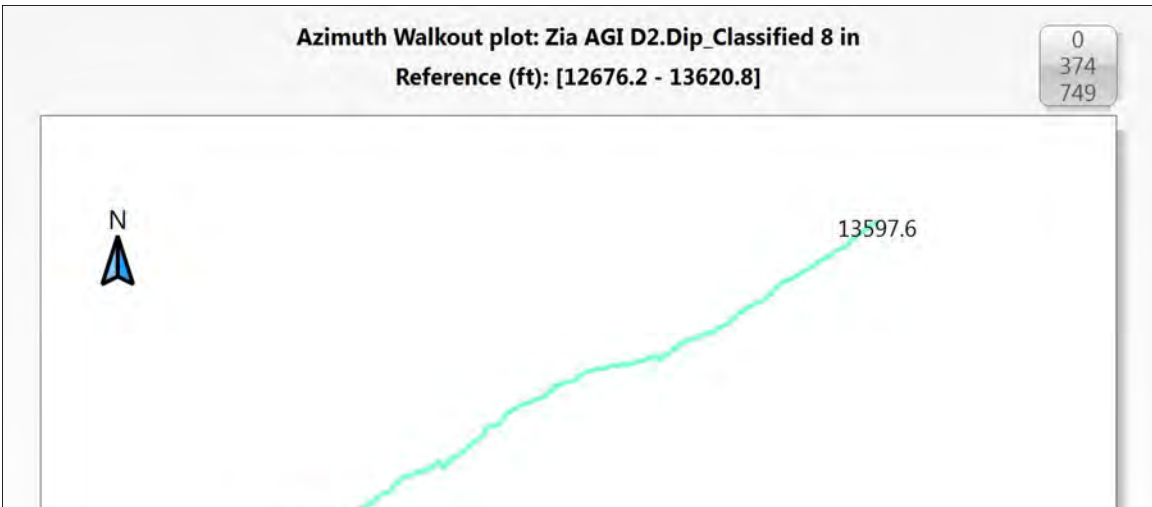
The figure on the top right represents the Dip Vector Plot of the manually picked Bed boundary dips showing change in Azimuth versus Depth from bottom to top of the logged interval. The overall dip magnitude is about 6 degrees with a predominant azimuth orientation towards the West and WSW.

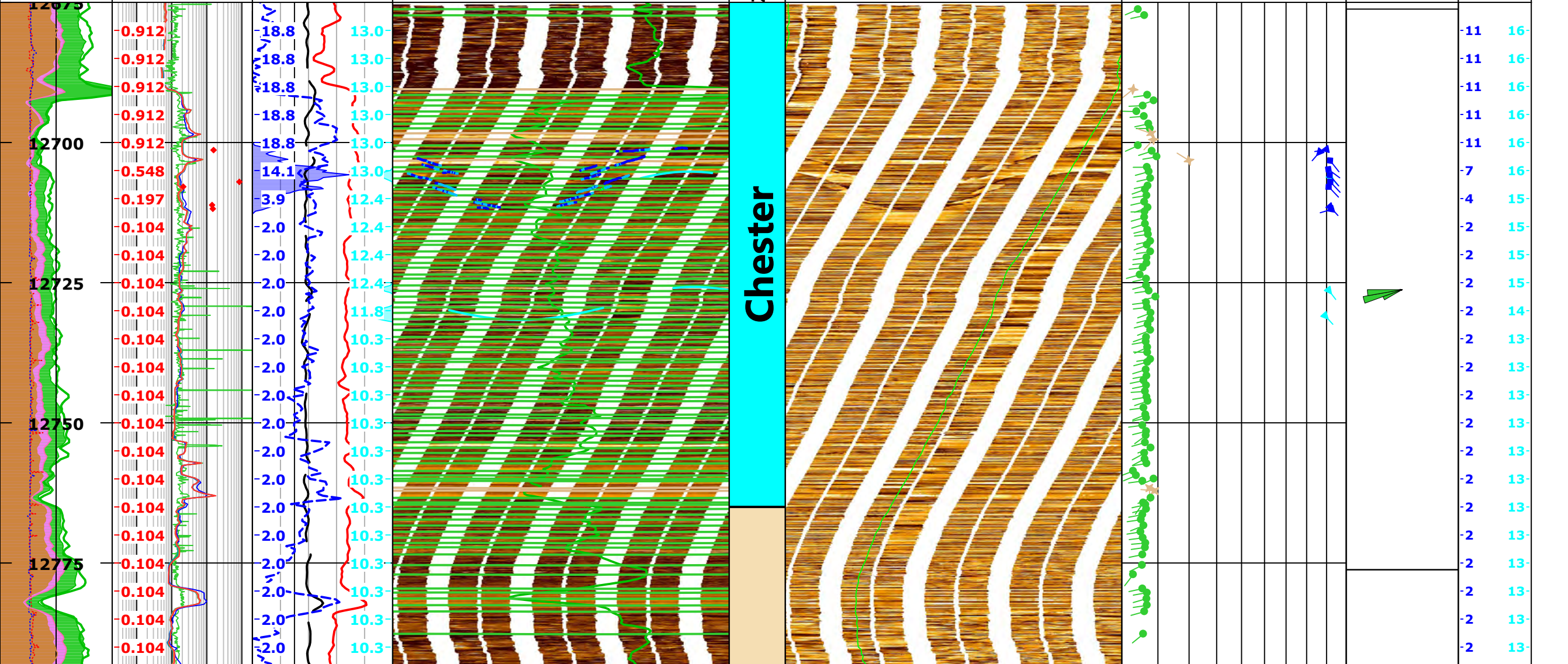
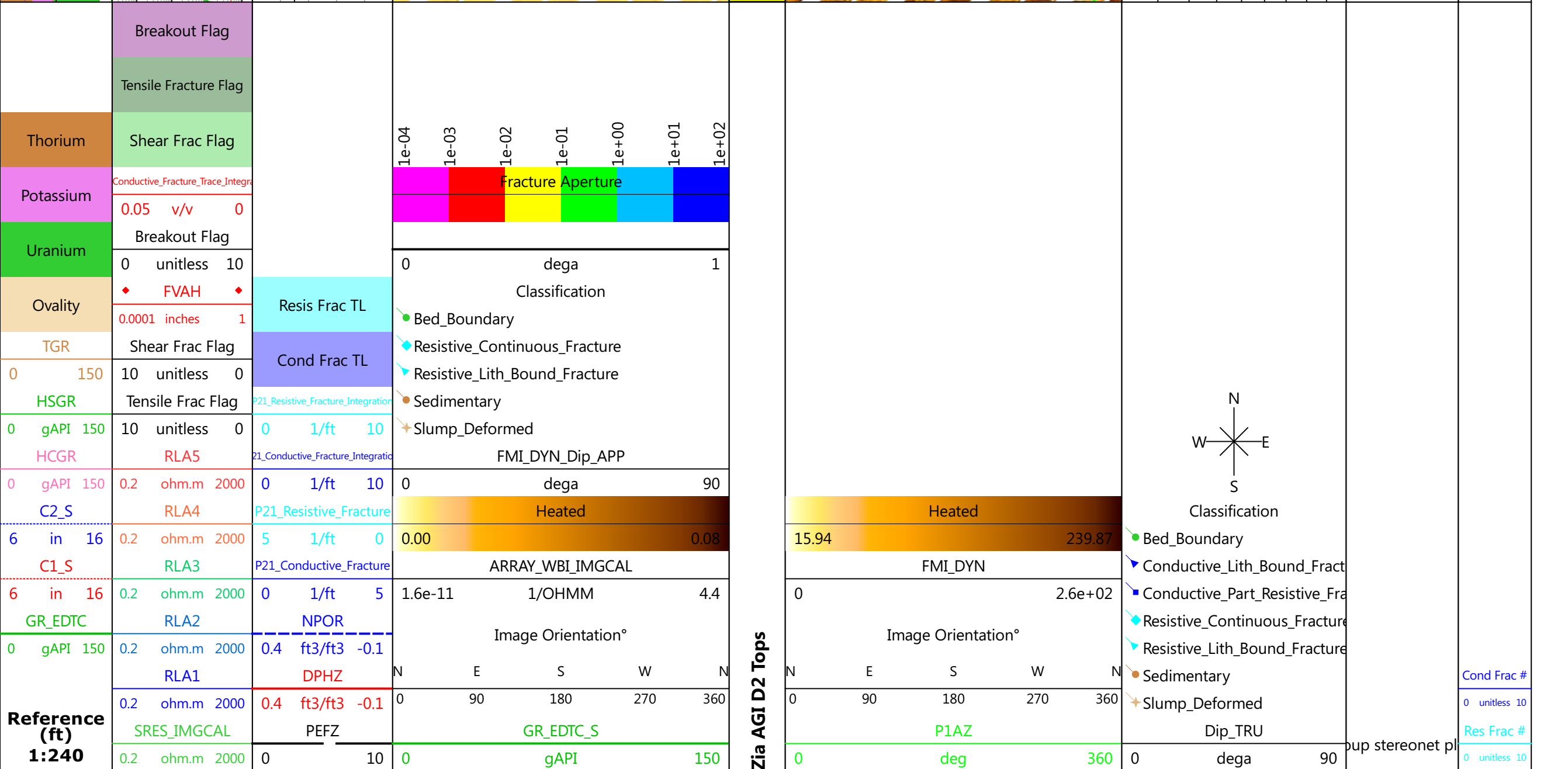
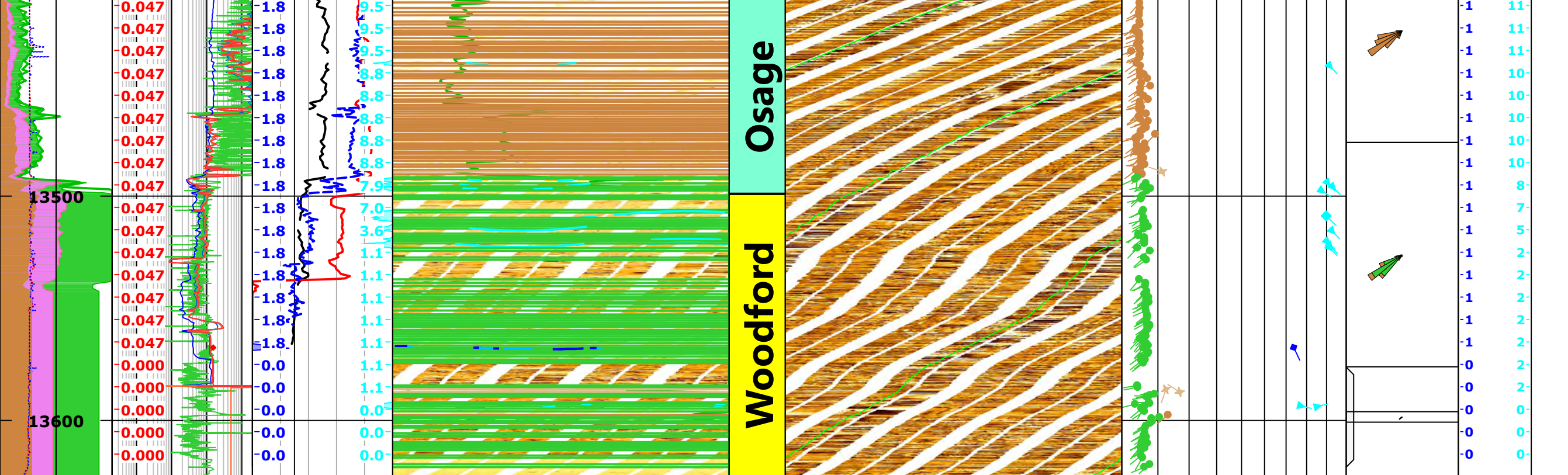
Sedimentary Bedding Summary All 12676ft - 13621ft

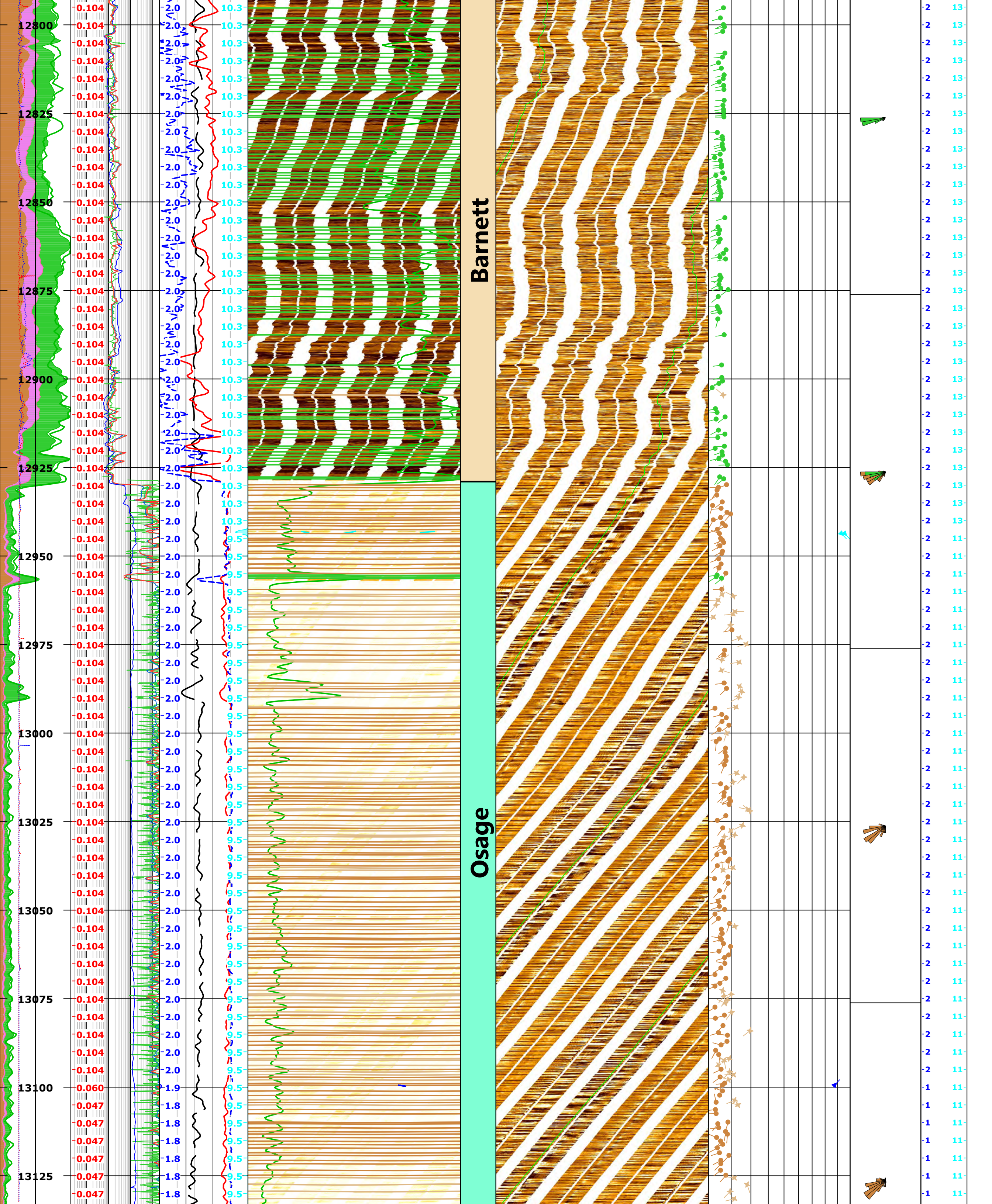
Schmidt Plot - Upper Hemisphere

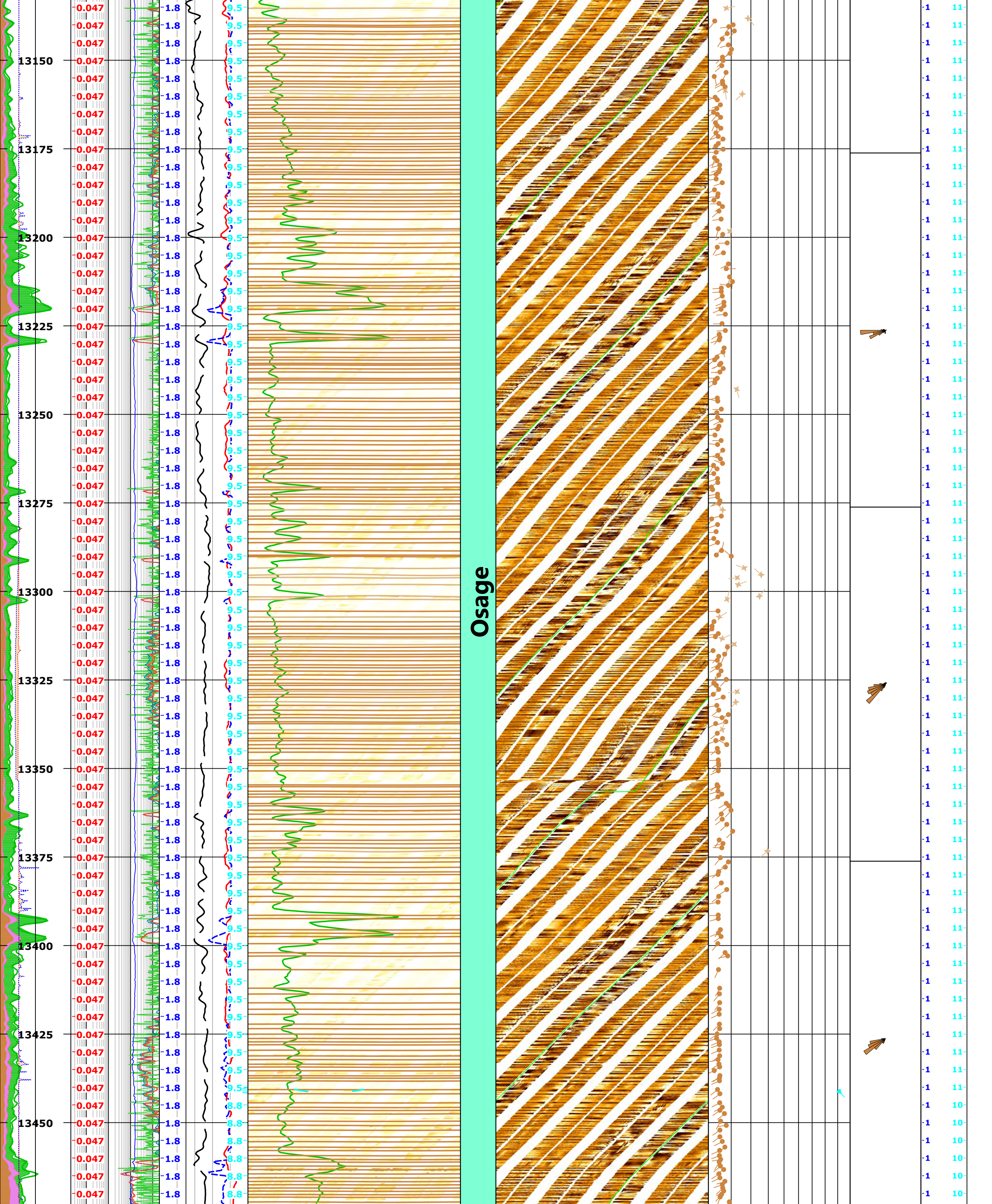


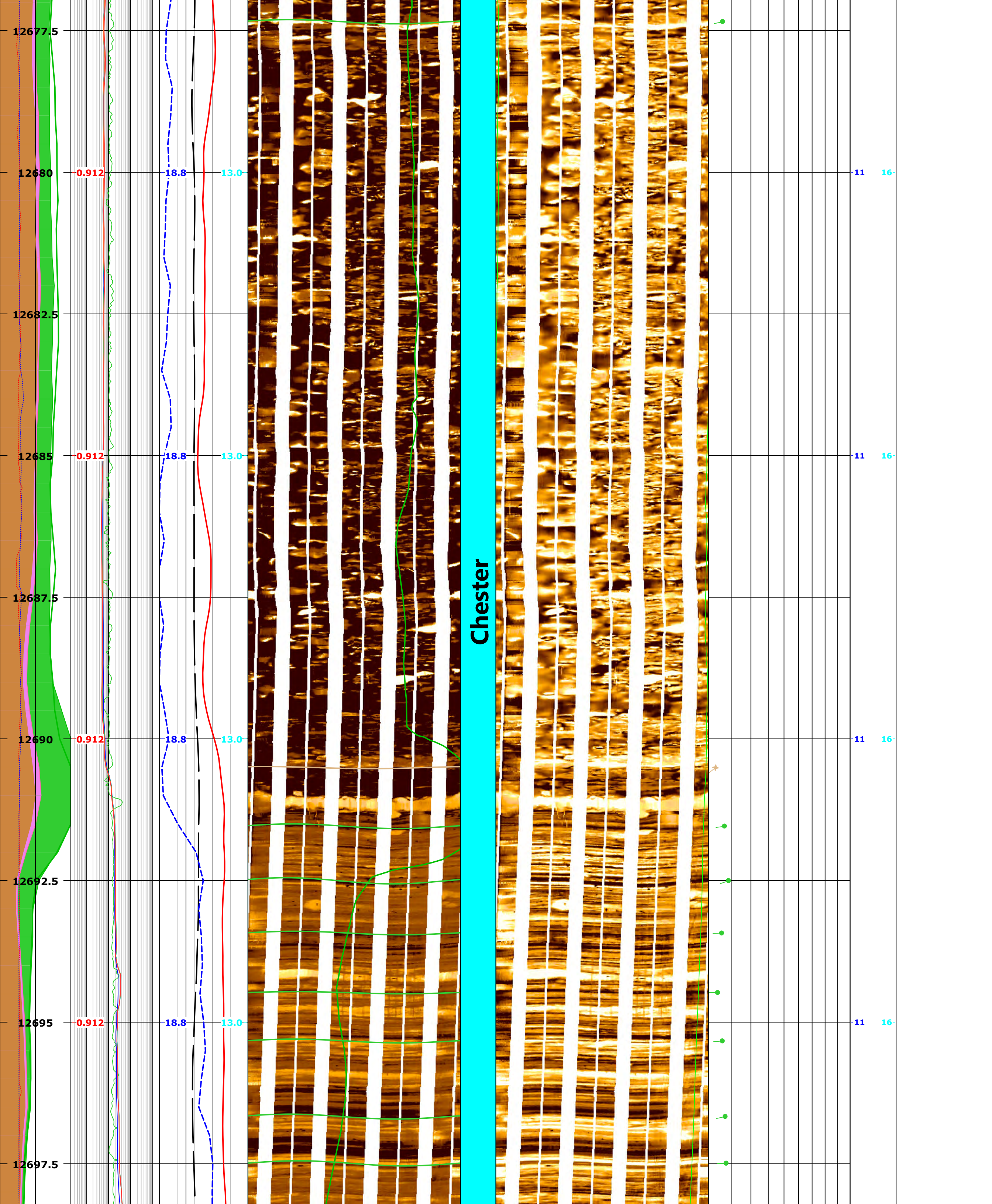
Azimuth Vector Plot

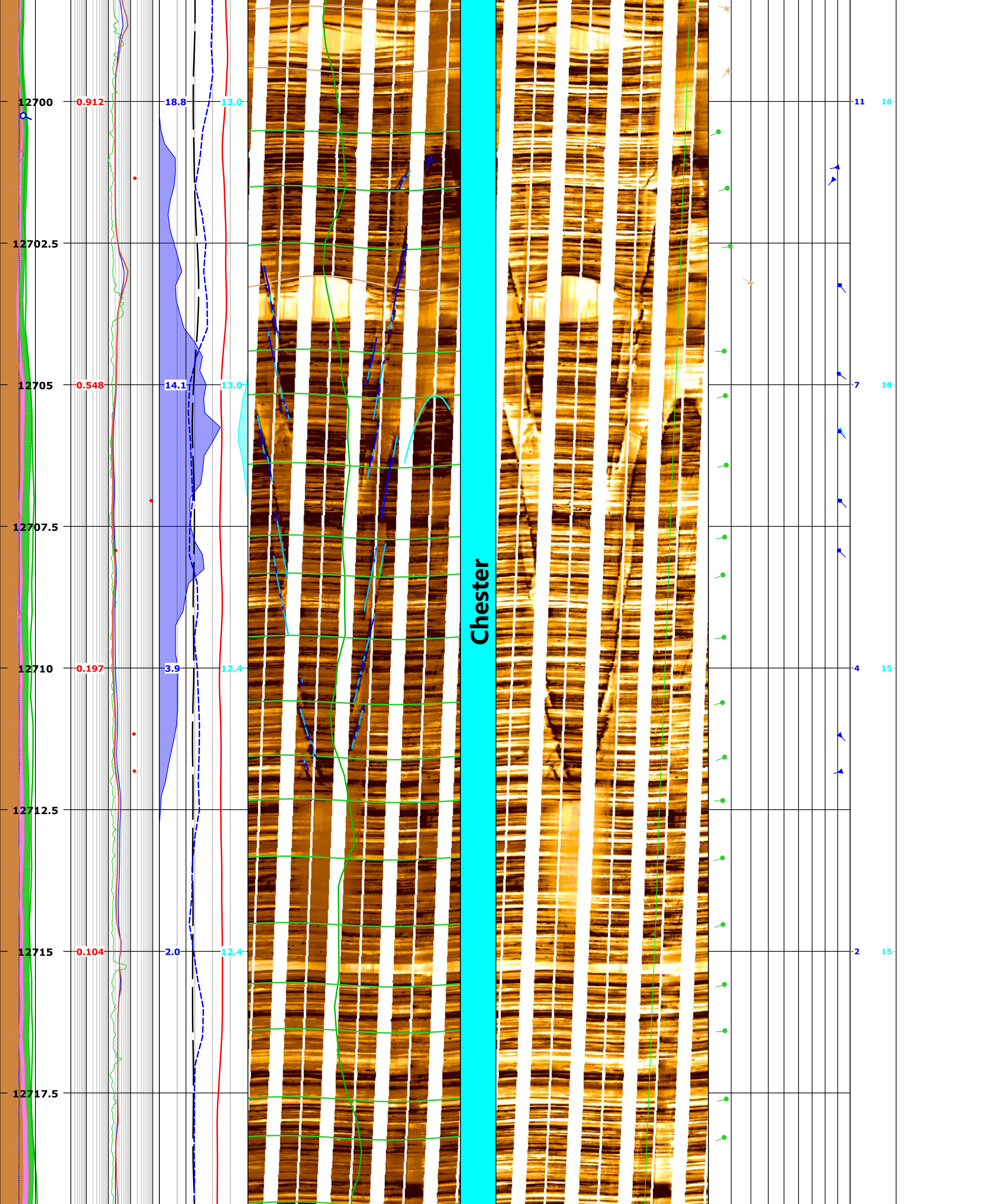


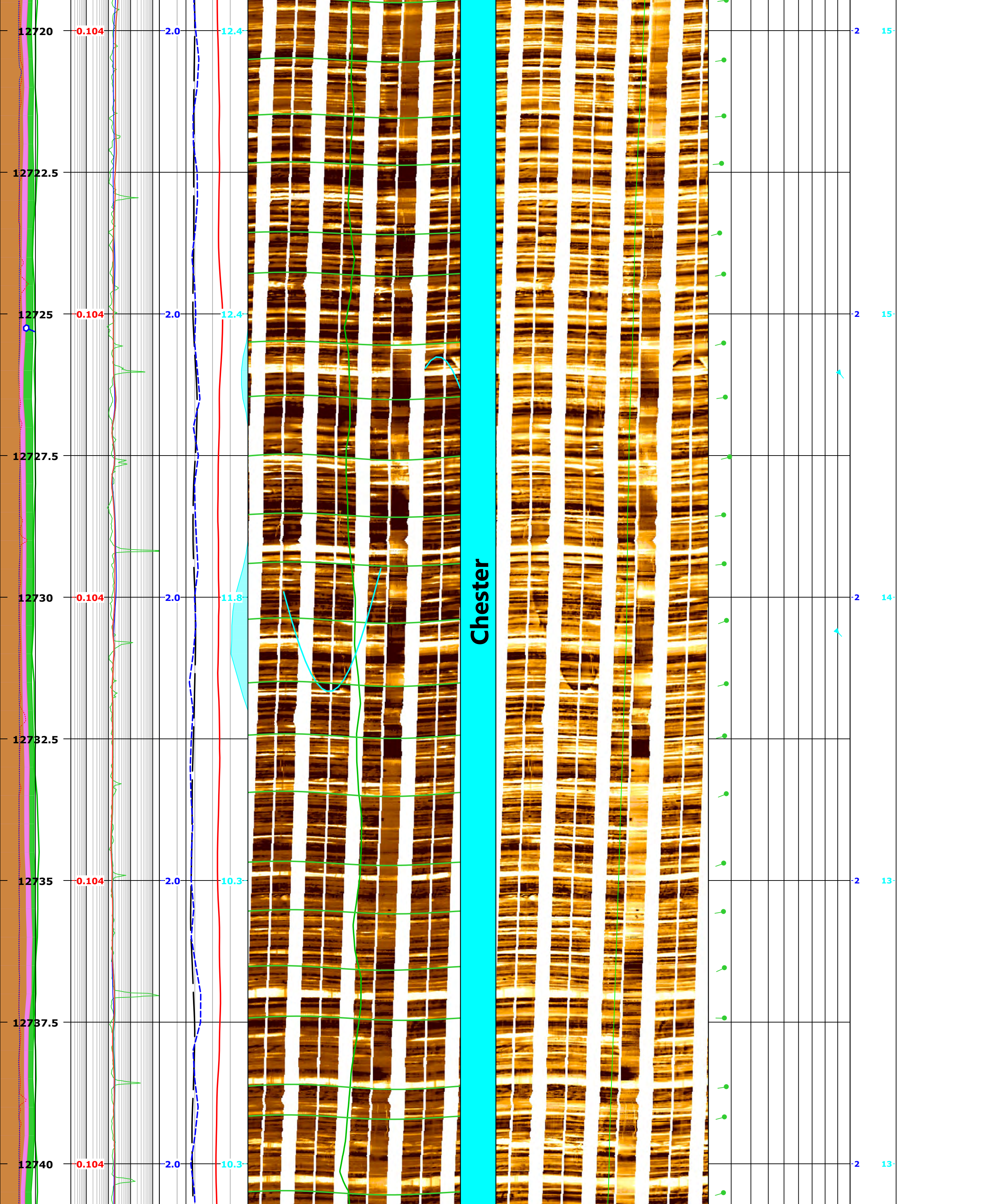


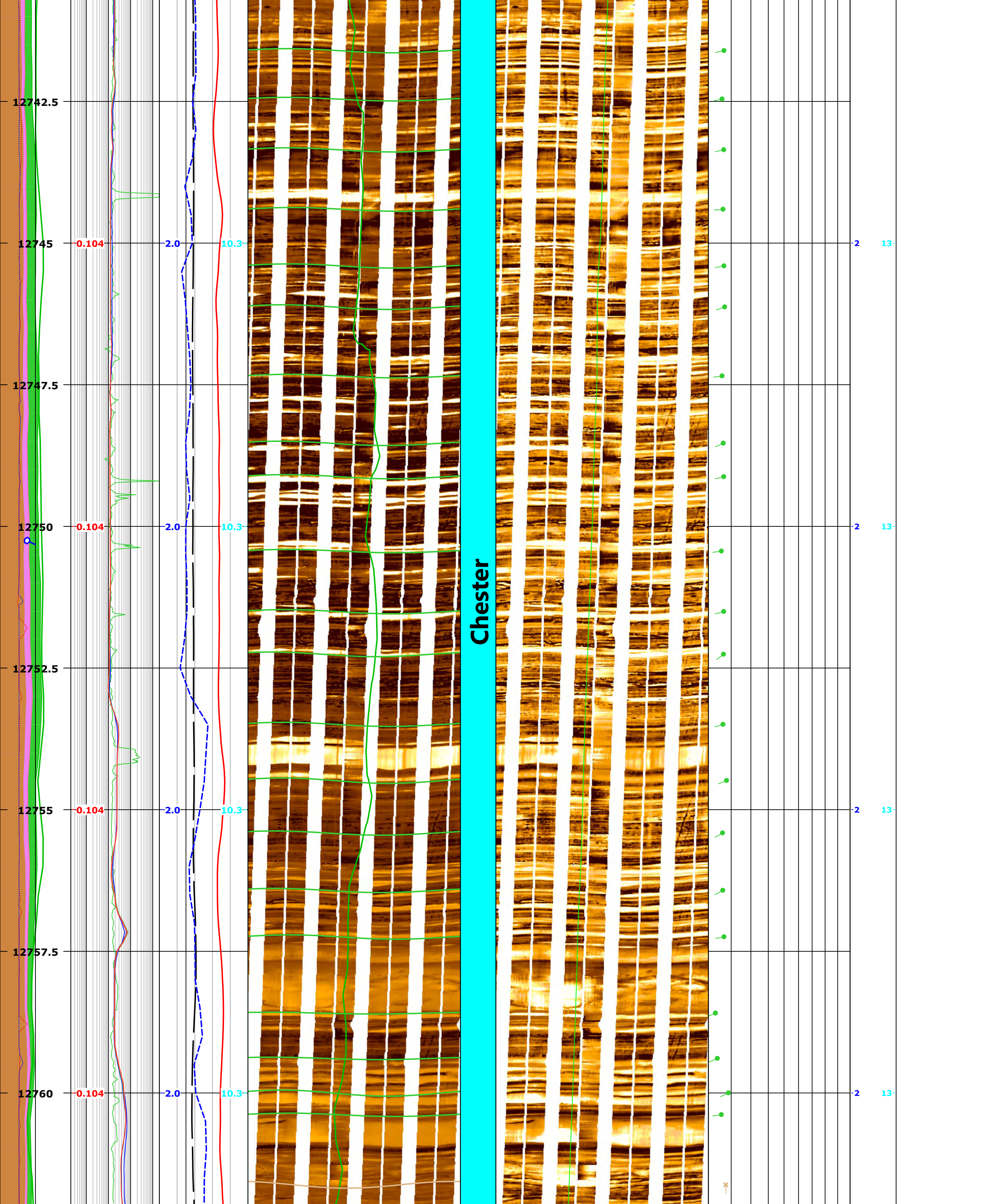


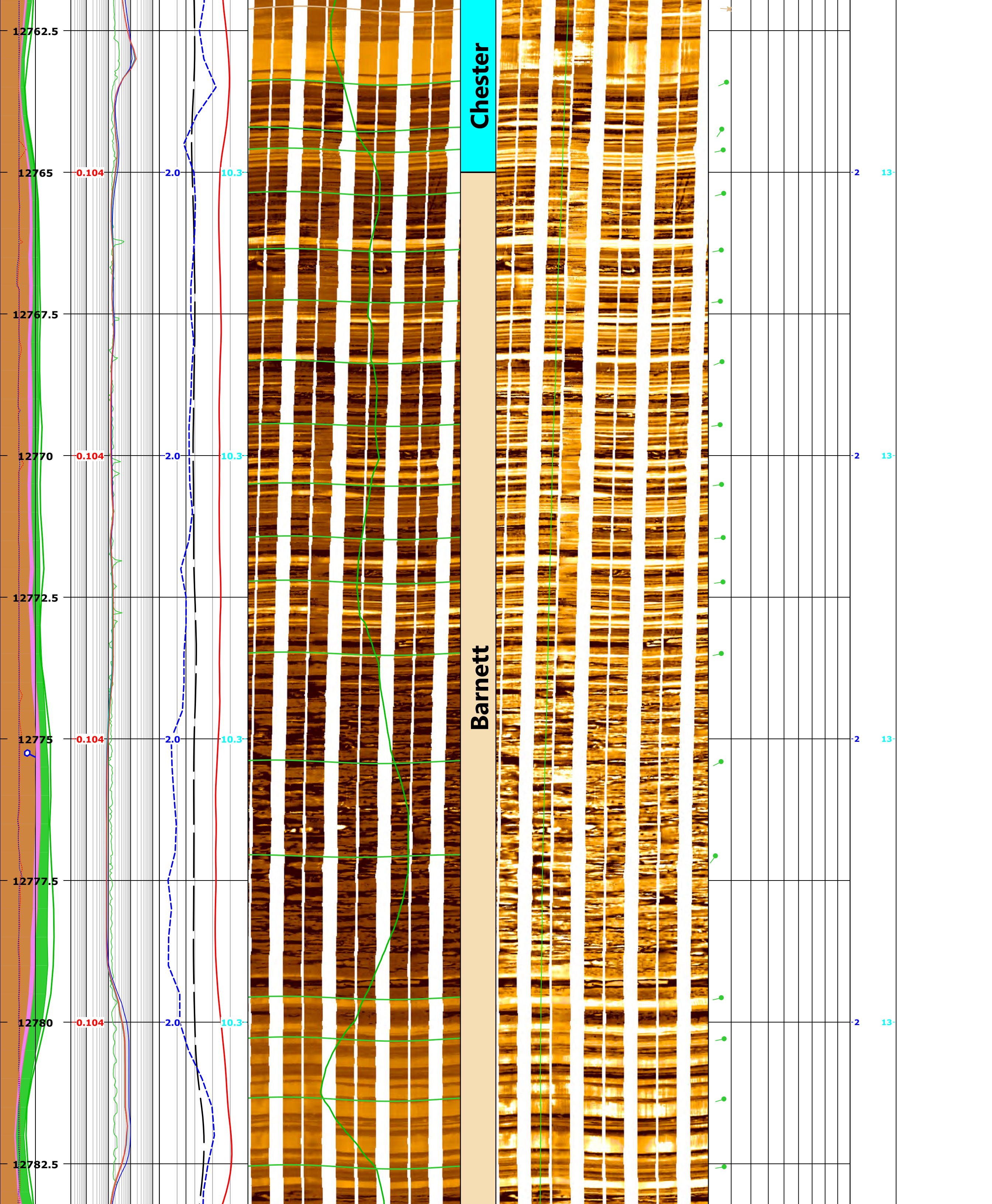


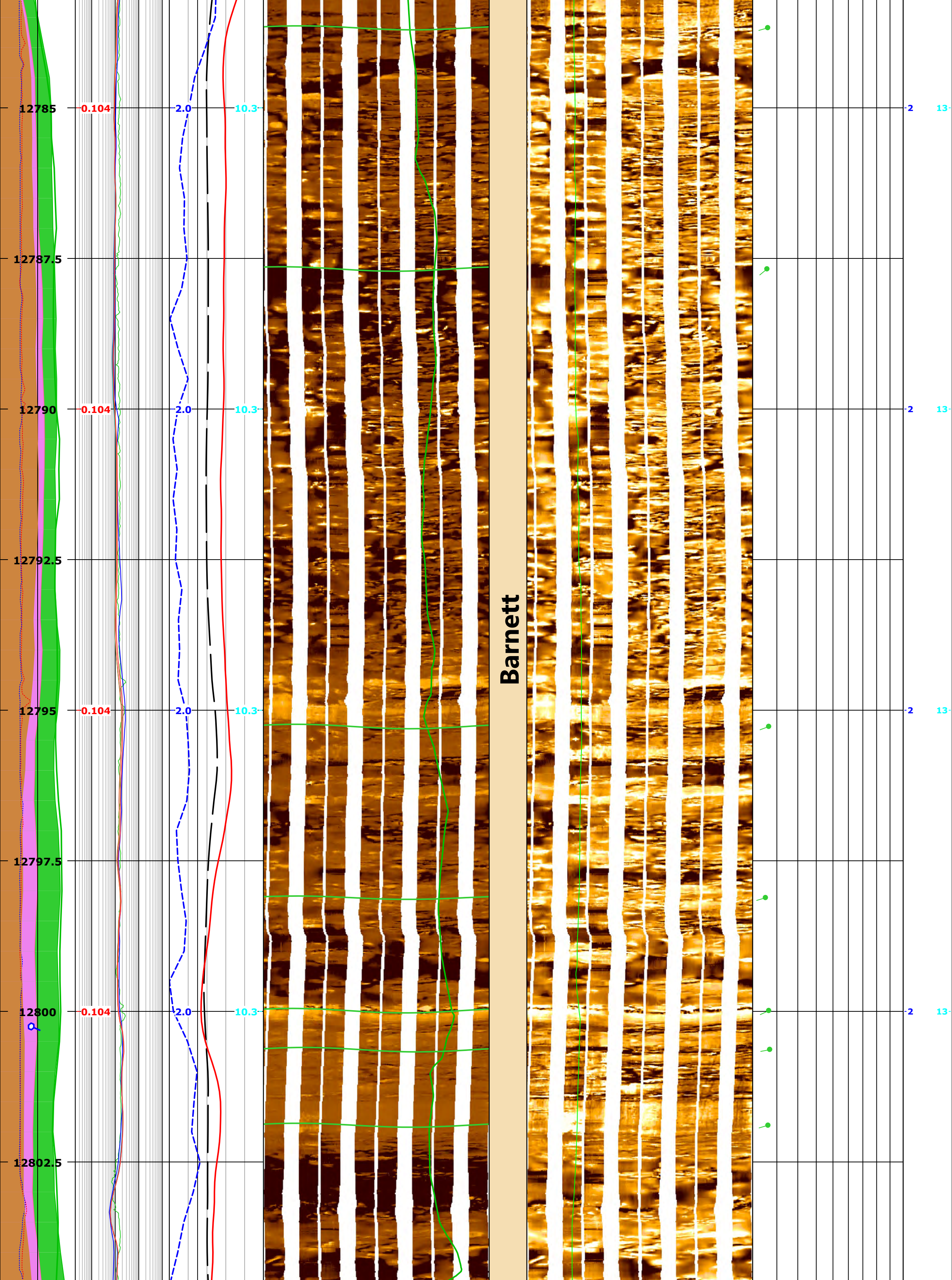




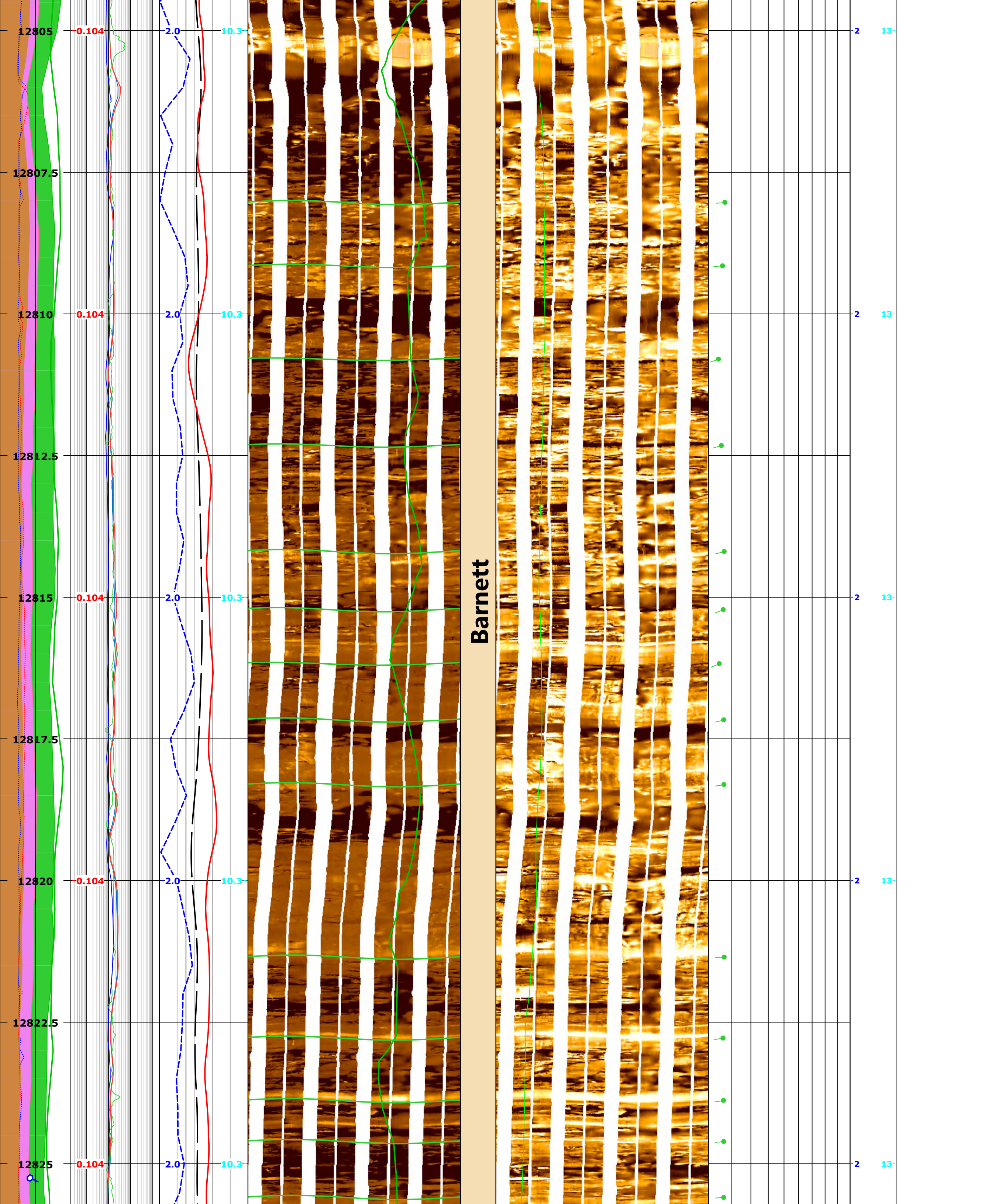








Barnett



Barnett

