ACOUSTIC TELEVIEWER LOG

CLIENT : **ULg**

PROJECT : **Reconnaissances géothermiques Site de Sart-Tilman**

BOREHOLE : **B-1**

Orientation:	*vertical*	*Top depth:*	*15.55 m*
X:	*234351.73*	*Bottom depth:*	*75.28 m*
Y:	*142303.57*	*Interval:*	*59.73 m*
Z:	*244.85*		

DATE : 12& 18/06/13 **LOGGER:** DRAKE

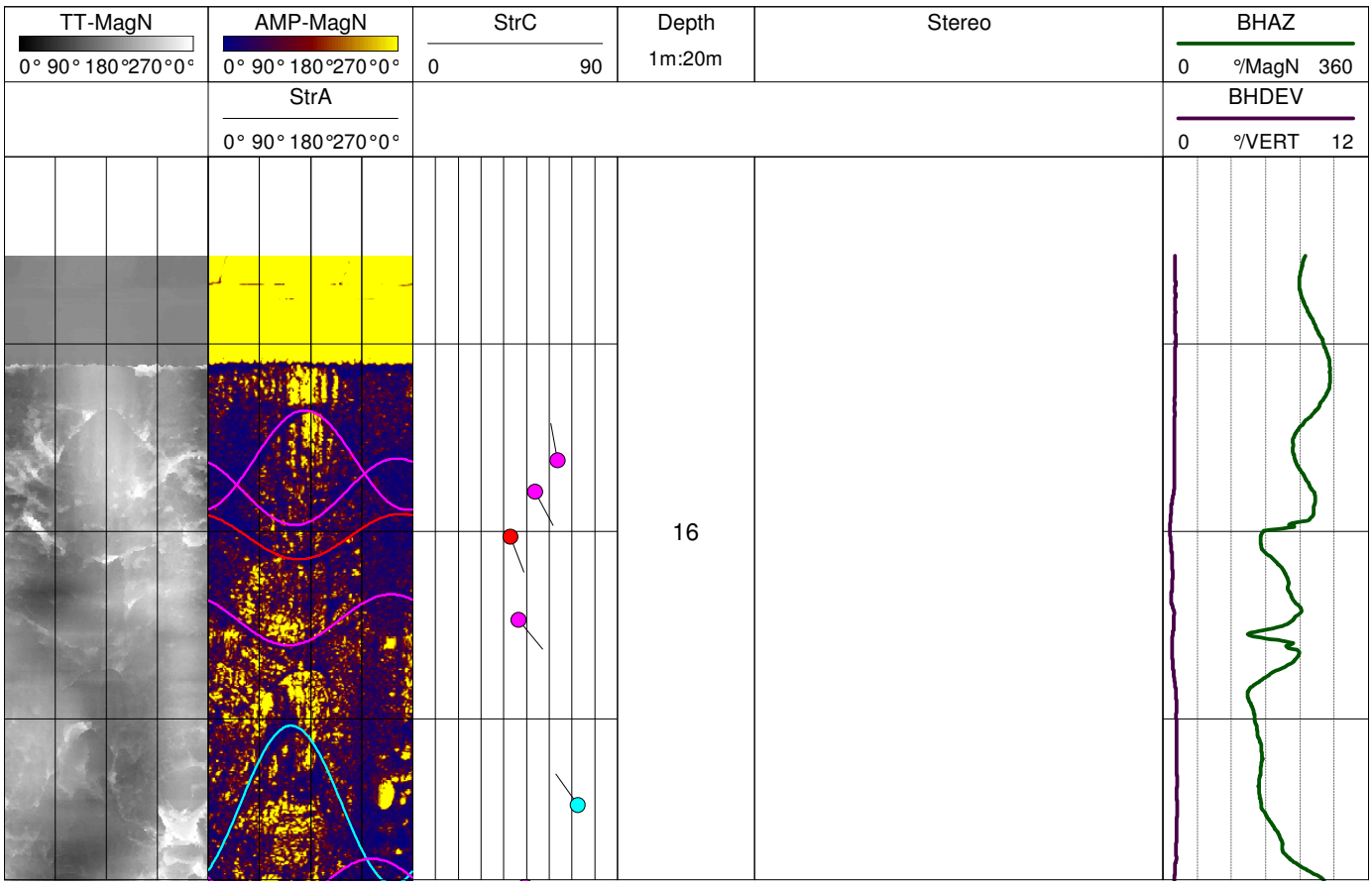
DATUM: GL **ASSISTANT:** LAURENT

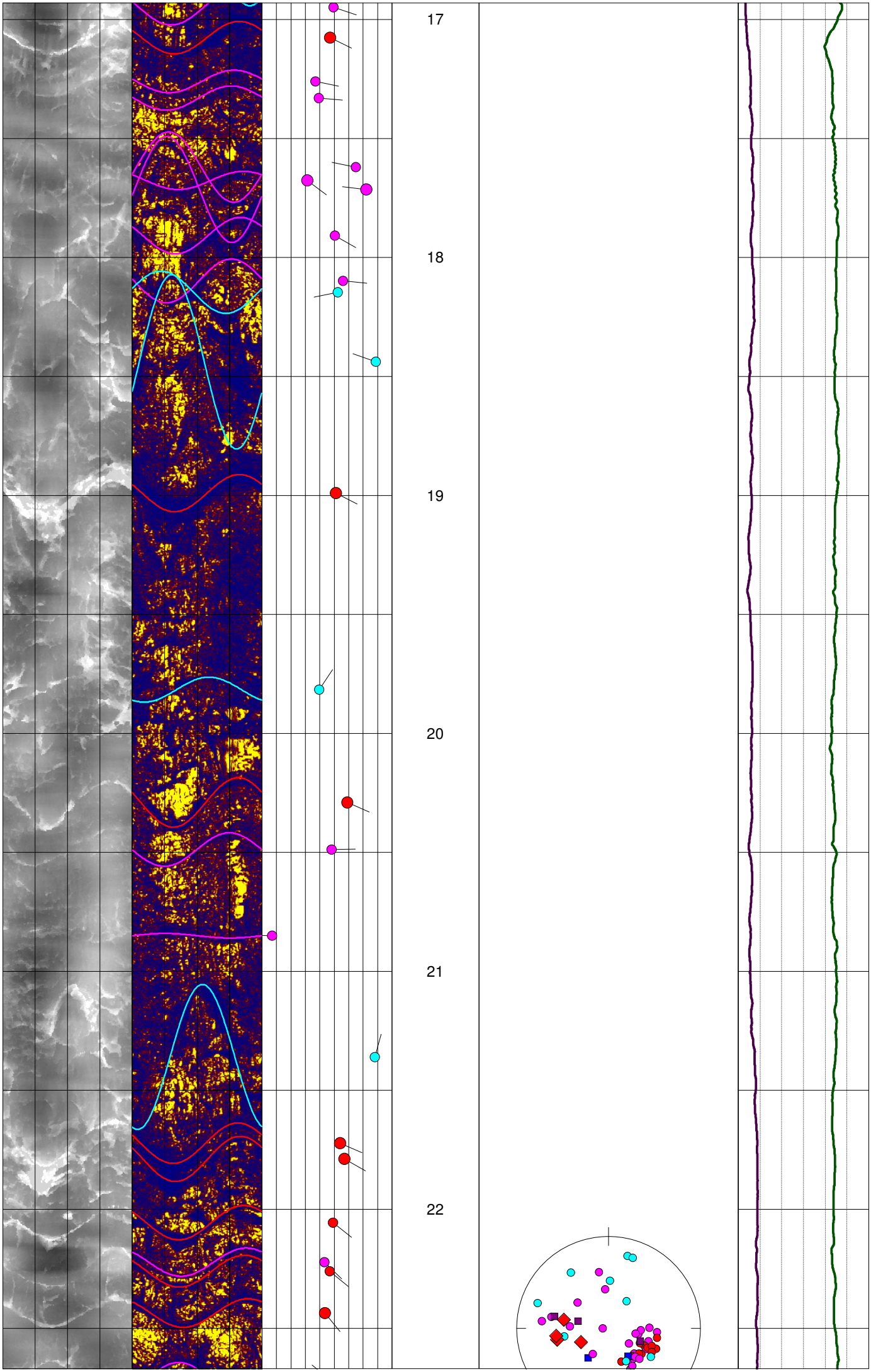
Log Identifiers

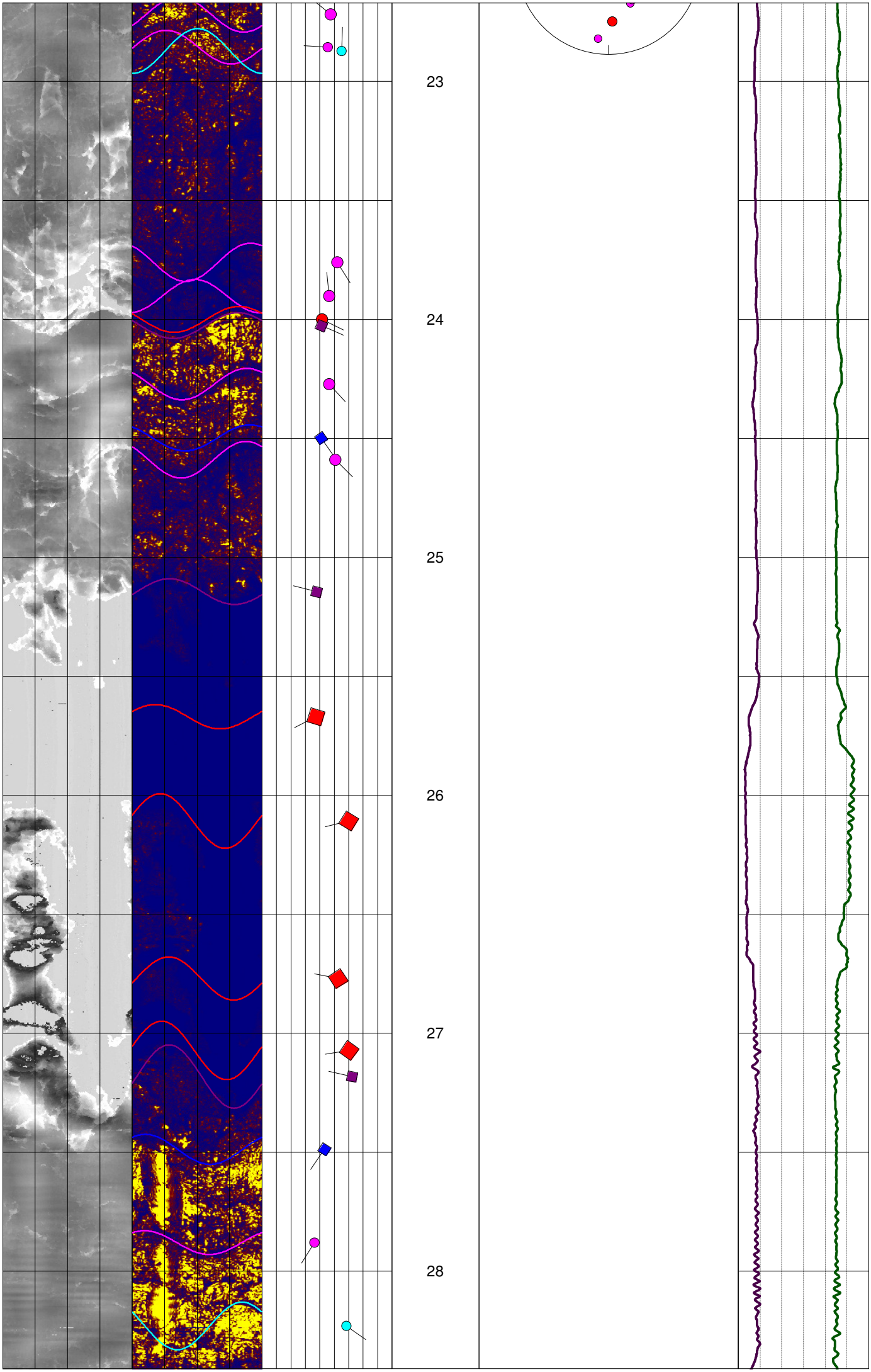
TT-MagN	*: orientated acoustic travel time image (ref. Mag North)*
AMP-MagN	*: orientated acoustic amplitude image (ref. Mag North)*
StrA	*: structures (uncorrected)*
StrC	*: structures (corrected for borehole direction)*
Stereo	*: polar plot, Wulff projection, upper hemisphere*
BHAZ(°)	*: borehole azimuth (ref. Mag North)*
BHDEV(°)	*: borehole deviation (0°=vertical)*

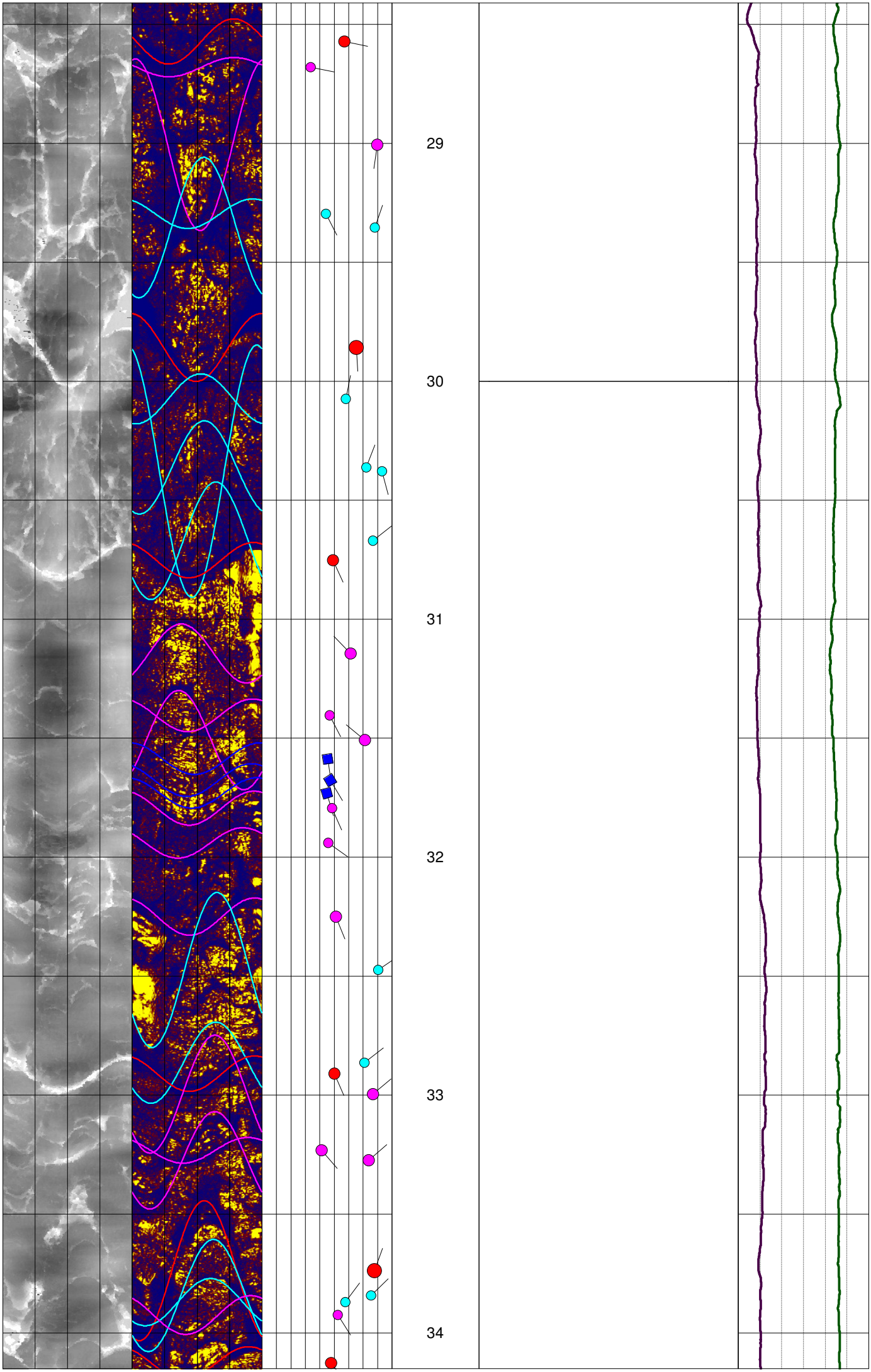
Types de structures :

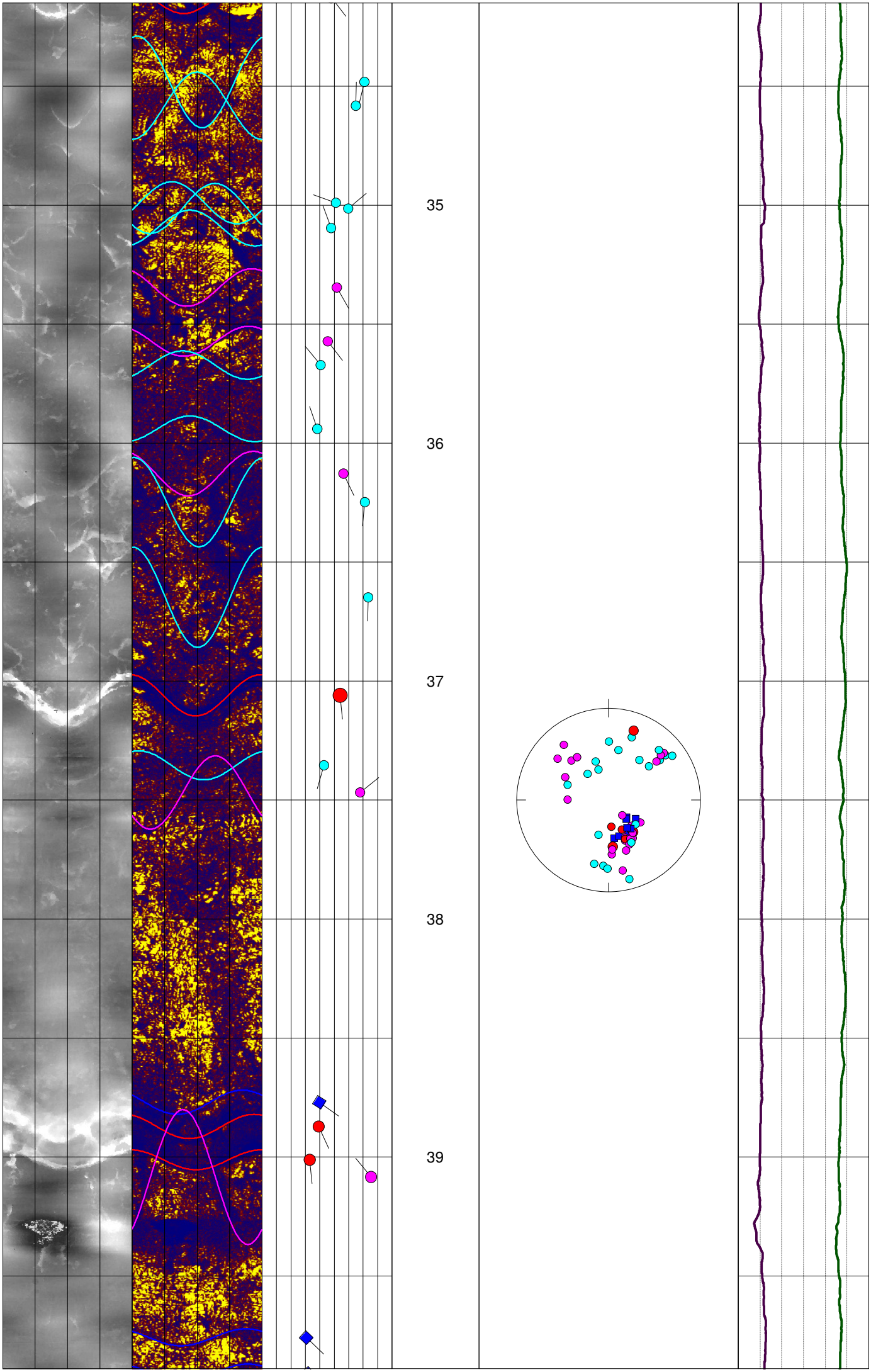
- Fracture ouverte < 2cm
- Fracture 2cm < ouverture < 5cm
- Fracture 5cm < ouverture < 10cm
- Fracture ouverte > 10cm
- Elargissement/Fracture avec remplissage épaisseur <2cm
- Elargissement/Fracture avec remplissage 2cm < épaisseur< 5cm
- Stratification/Foliation
- Incomplète/indeterminé
- Contact lithologique

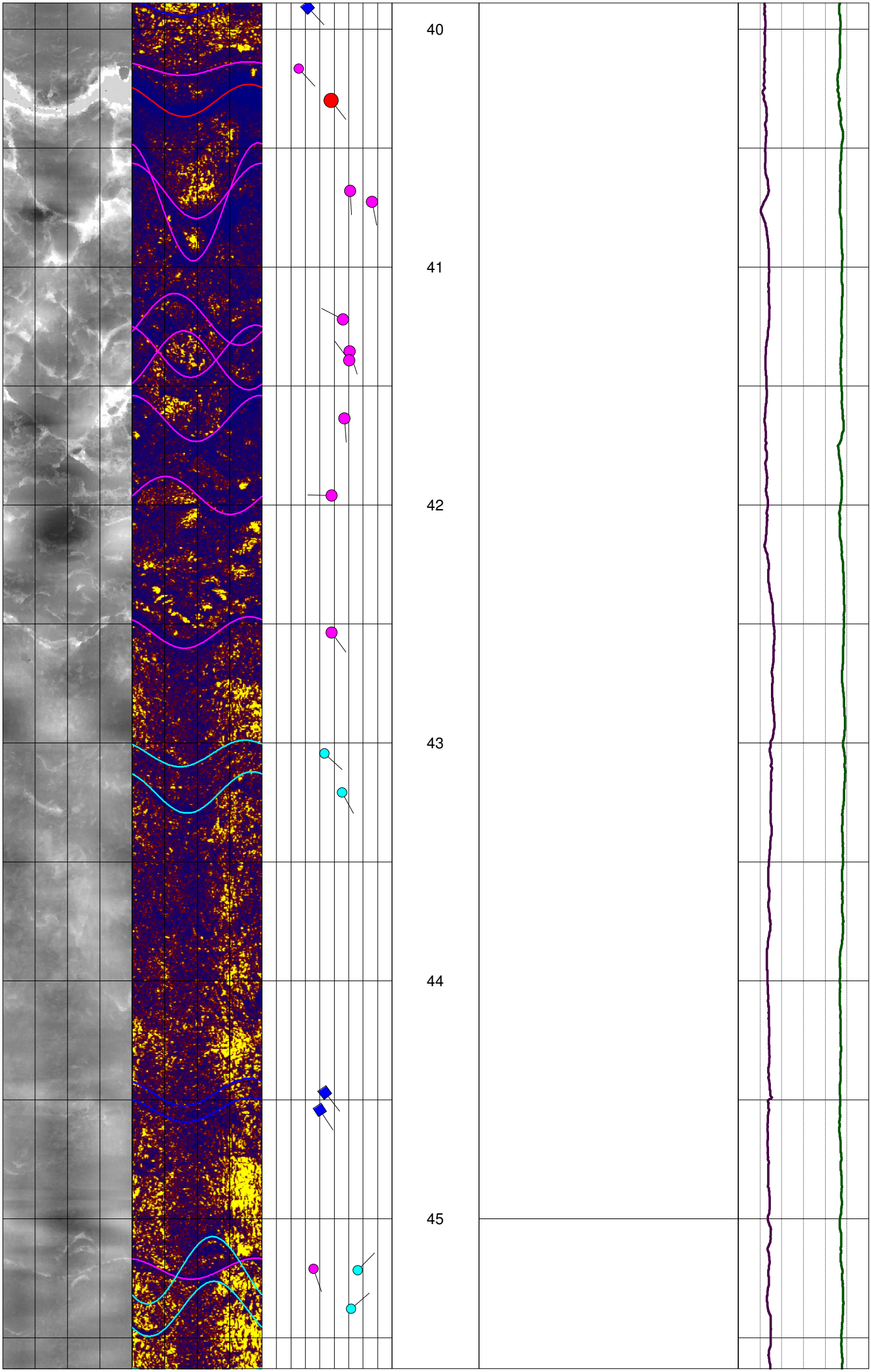


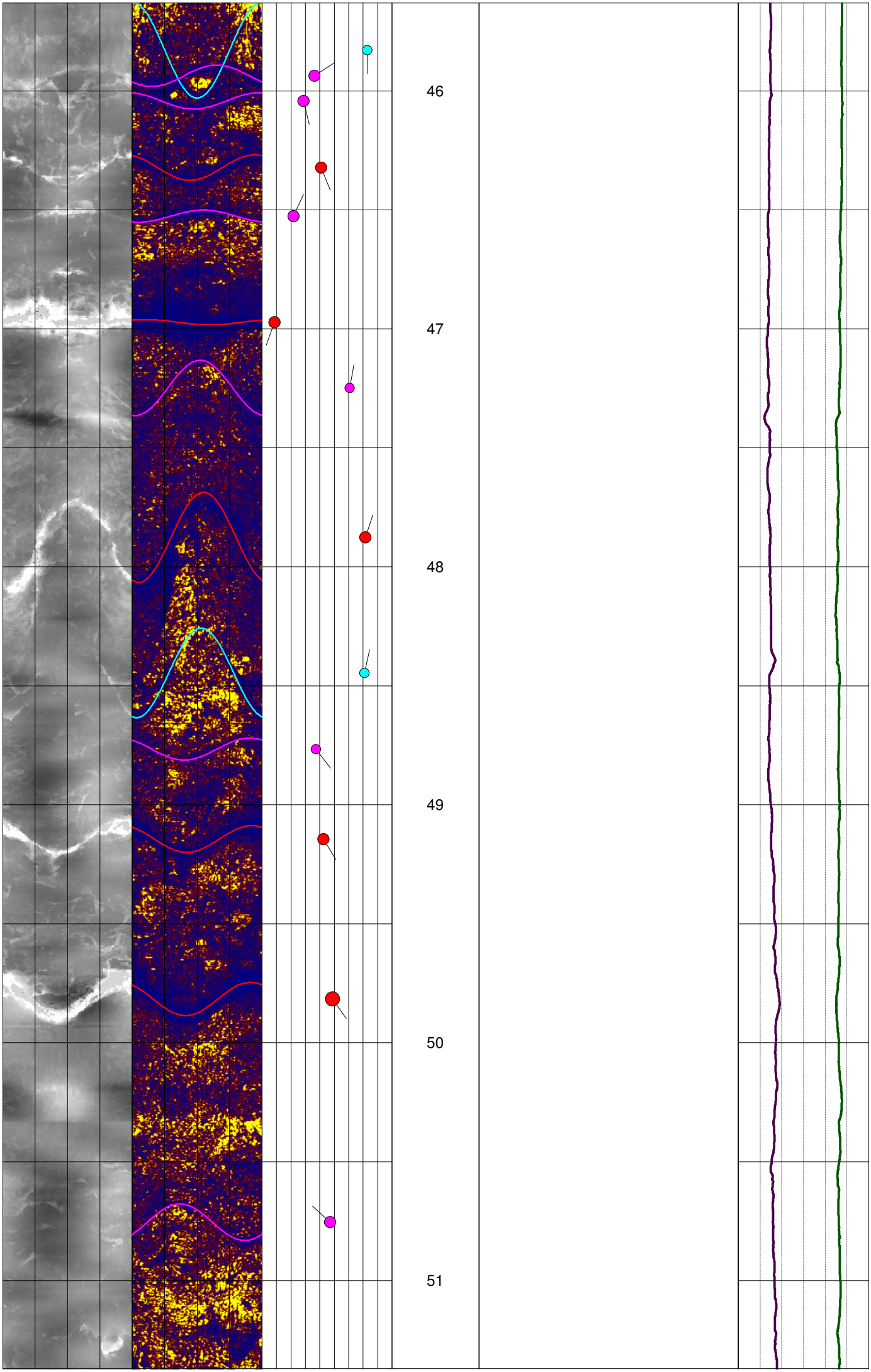

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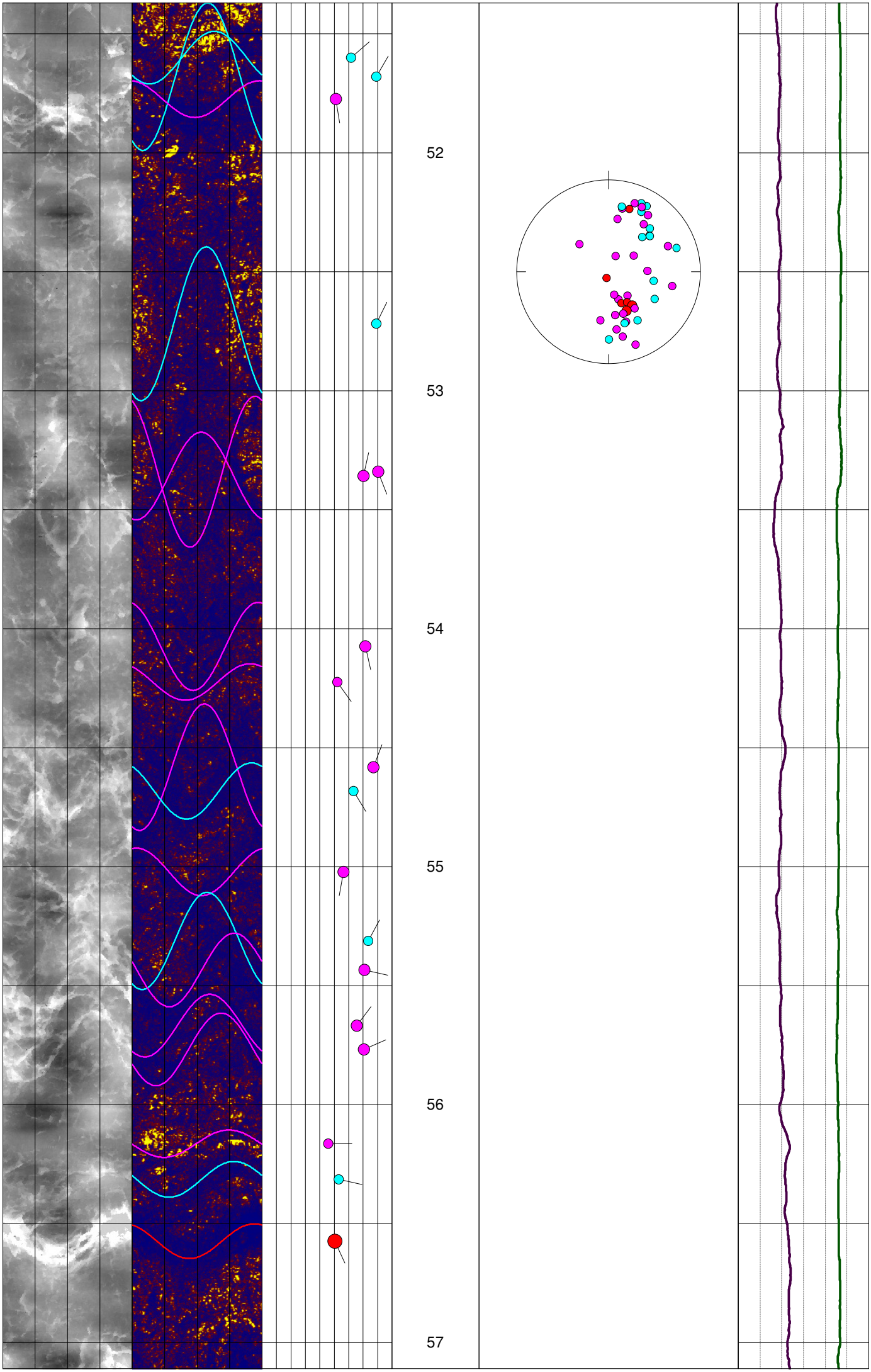

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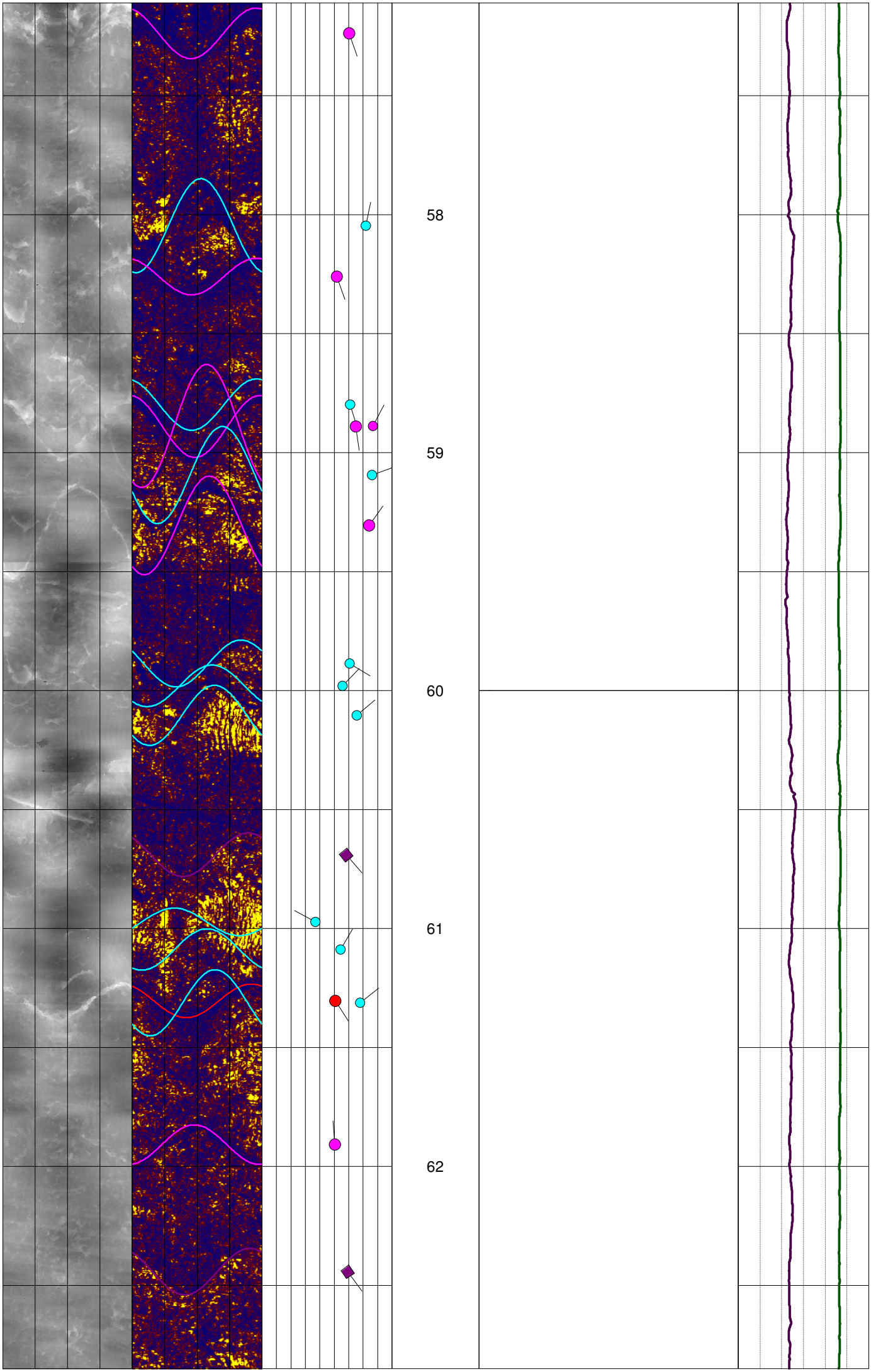

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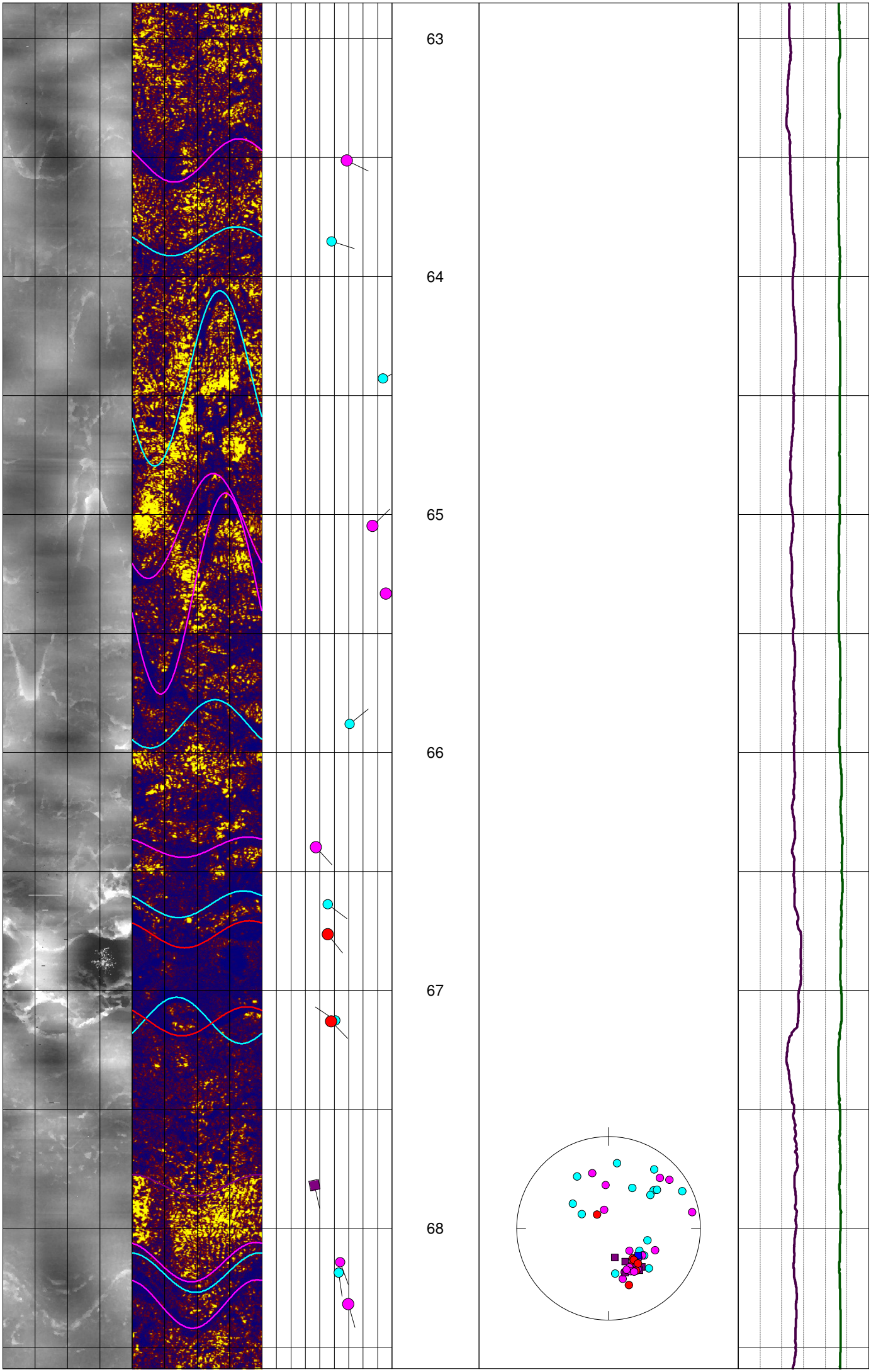

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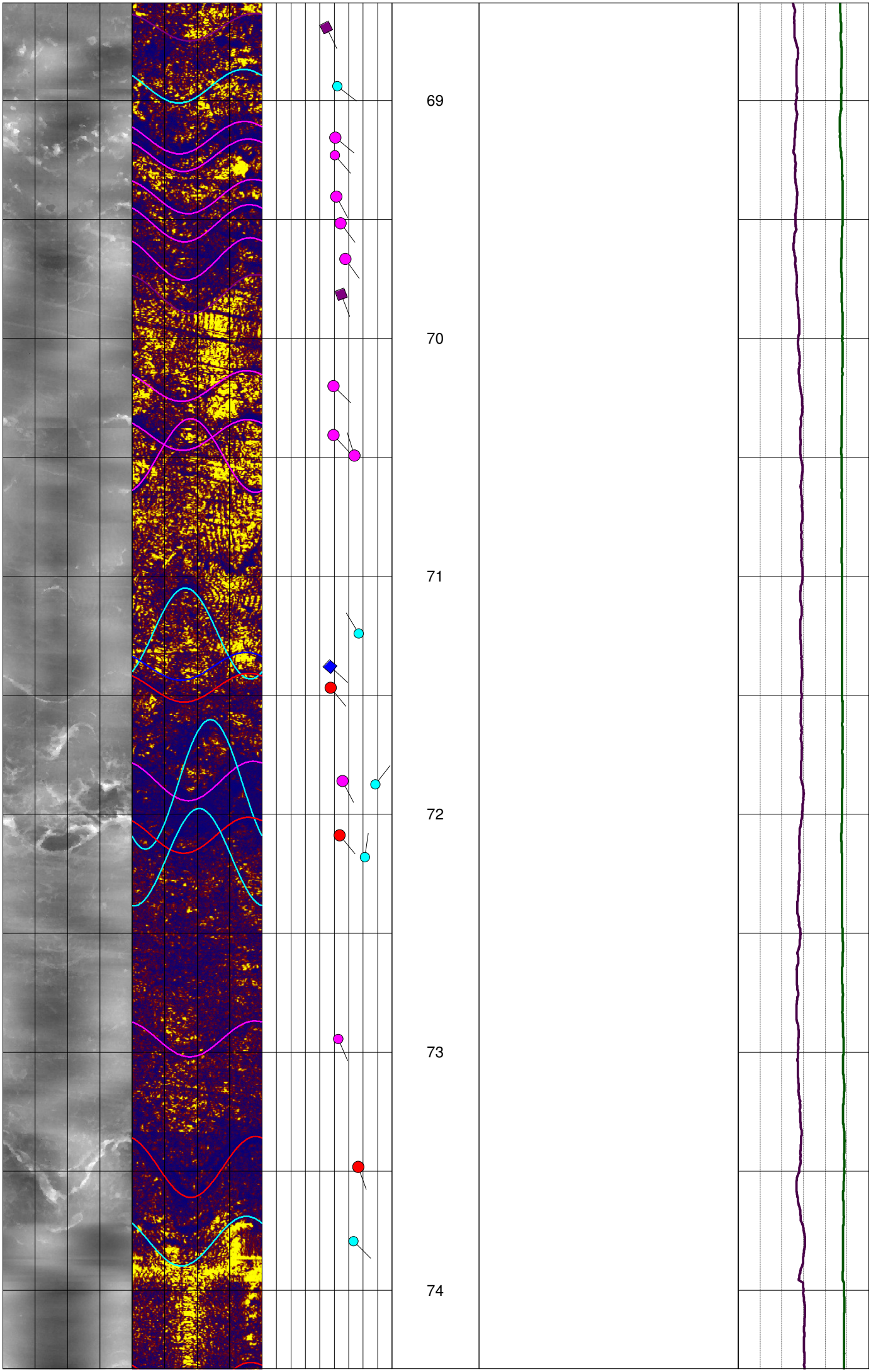

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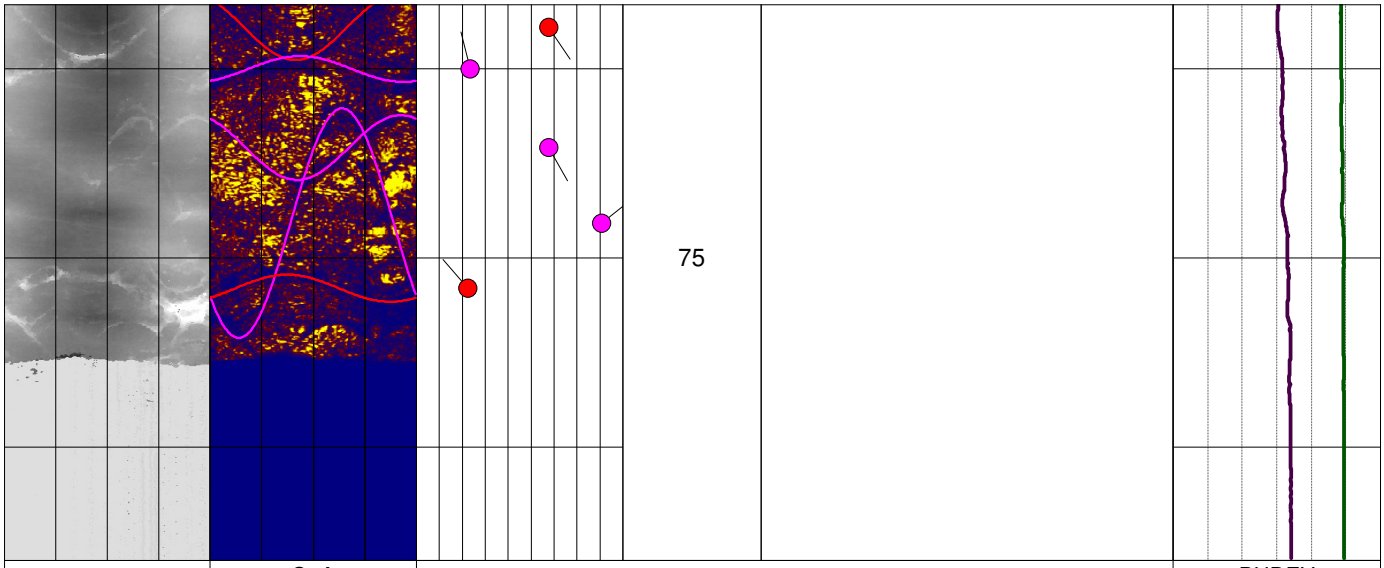

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	StrA			BHDEV
	0° 90° 180° 270° 0°			0 °/VERT 12
TT-MagN	AMP-MagN	StrC	Depth	Stereo	BHAZ
0° 90° 180° 270° 0°	0° 90° 180° 270° 0°	0 90	1m:20m		0 °/MagN 360