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GIF GmbH
Am Reutgraben 9
D-76275 Ettlingen

Tel.: 07243 / 59 83 7
Fax : 07243 / 59 83 97
E-mail: mail@gif-ettlingen.de

Geotechnisches Ingenieurbüro
Prof. Fecker und Partner GmbH

Messprogramm

ETIBS®- Optischer Bohrlochscanner
ABF - Akustisches Bohrlochfernsehen

Erkundungsobjekt

Deponie Hochstetten Dhaun

Auftraggeber: Stölben GmbH
Bohrung: BK 304 B
Ort: Hochstetten
Auftragsnummer: e-3695

Teufenmaßstab 1:10

Messbezugspunkt: GOK

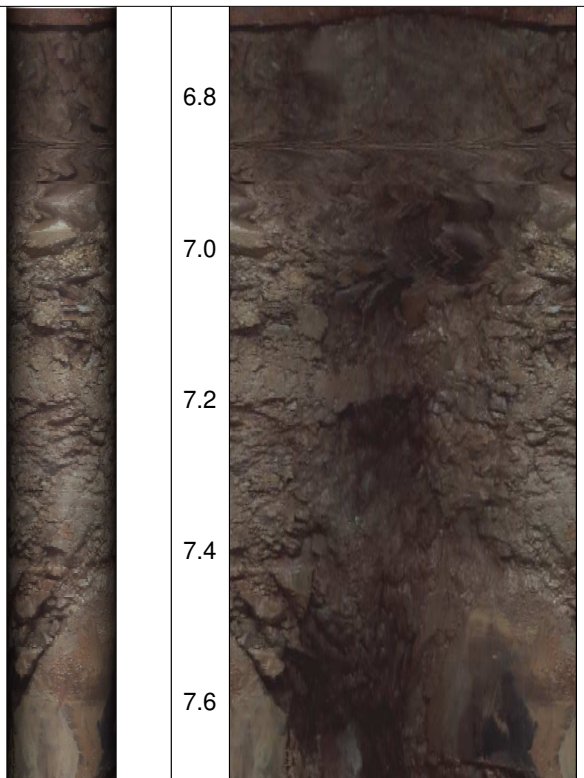
Koordinaten
Rechtswert:
Hochwert:
Höhe ü. NN:

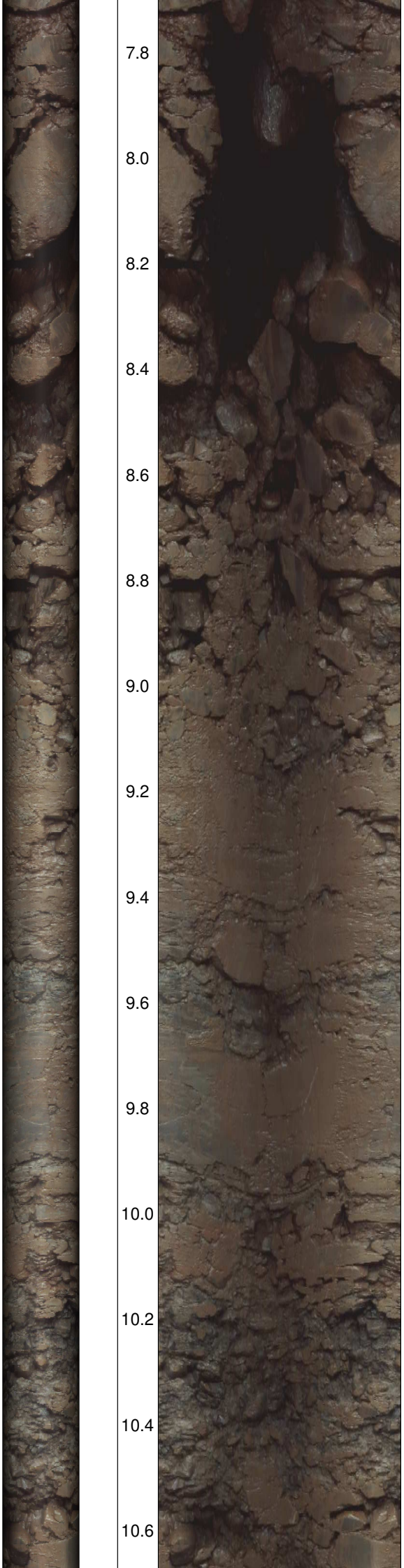
Messdatum:	22.09.25	Bohrlochdurchmesser:	146 mm
Bohrteufe:	50.00 m (lt. BM)	Richtung der Bohrung:	vertikal
Messintervall:	6.68 m - 49.65 m (42.97 m)	Quelldatei:	BK304B.blk / BK304B.log
Verrohrung bis:	6.71 m	Messingenieur:	Hr. Barsuhn
Wasserstand:	24.15 m	Bearbeiter:	Hr. Dr. Monsees

Bemerkungen:
Messintervall ETIBS: 6.68 m - 24.19 m (17.51 m)
Messintervall ABF: 24.19 m - 49.65 m (25.46 m)

Trennflächen :
schwarz - Schichtung / Schieferung
blau - Schrägschichtung
magenta - Klüfte
grün - Klüfte nur z. T. erkennbar

Pseudokern N	[m]	Bohrlochabwicklung N O S W N	Trennflächenabwicklung N O S W N	Nr.	Bemerkung

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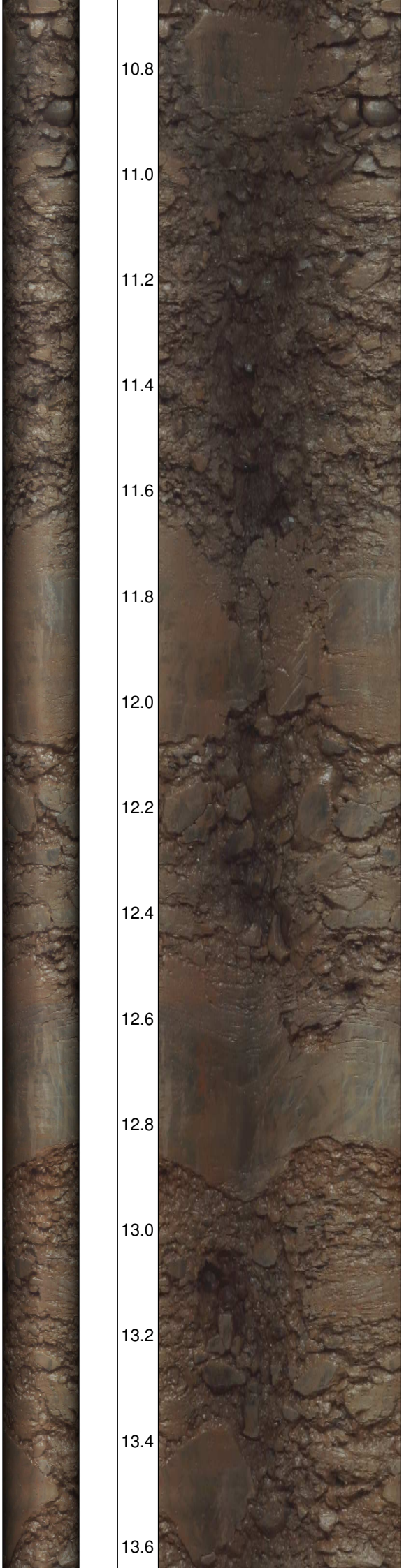
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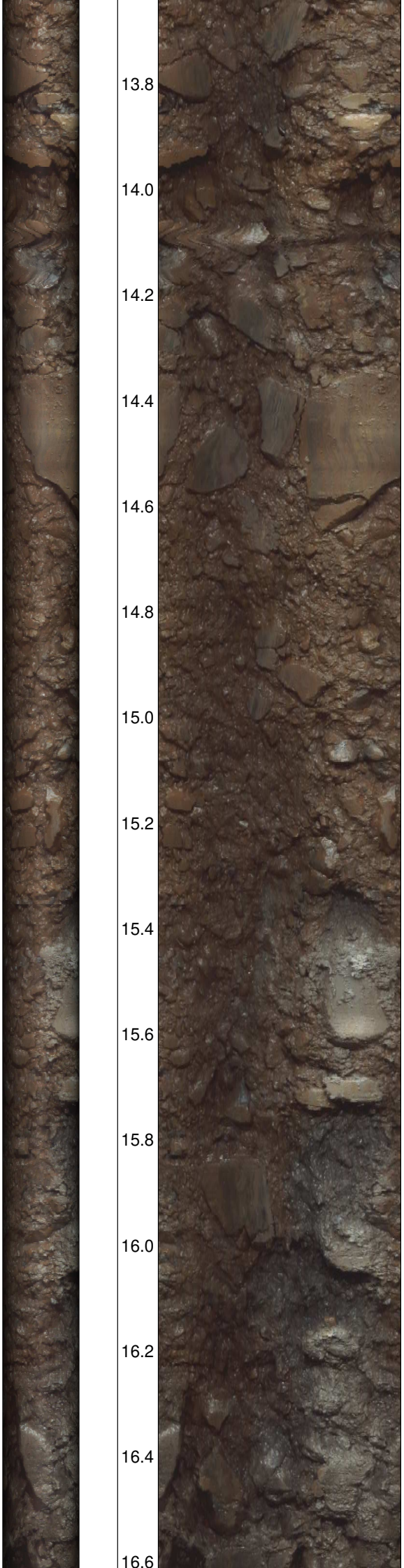
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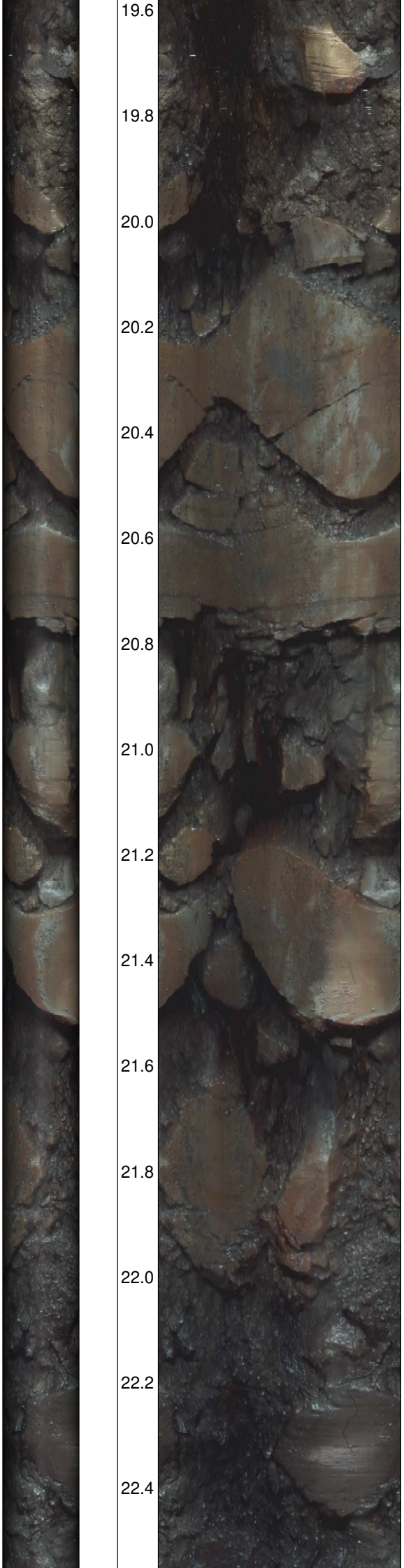
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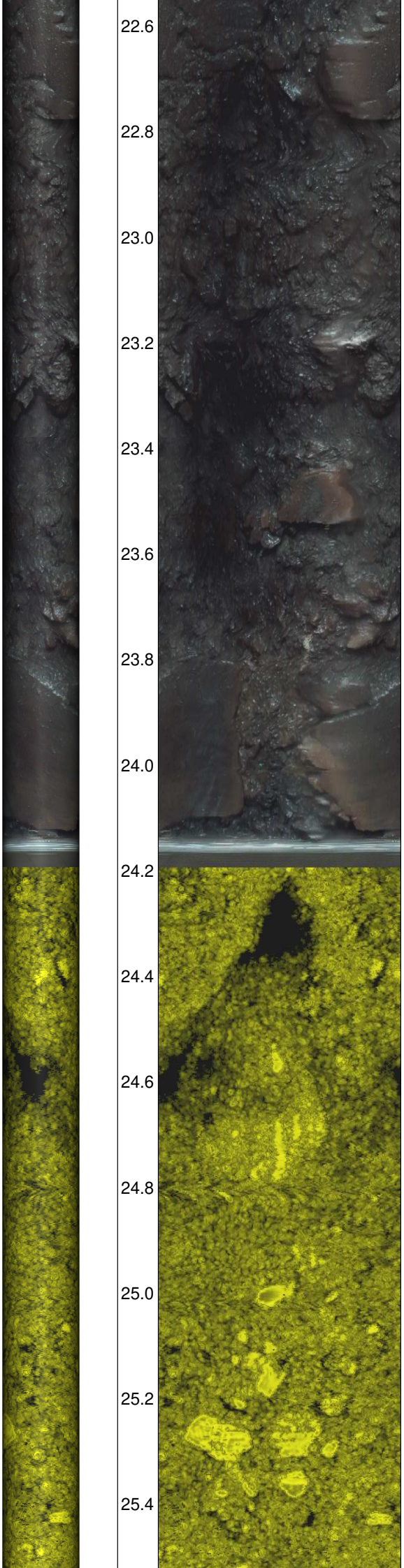

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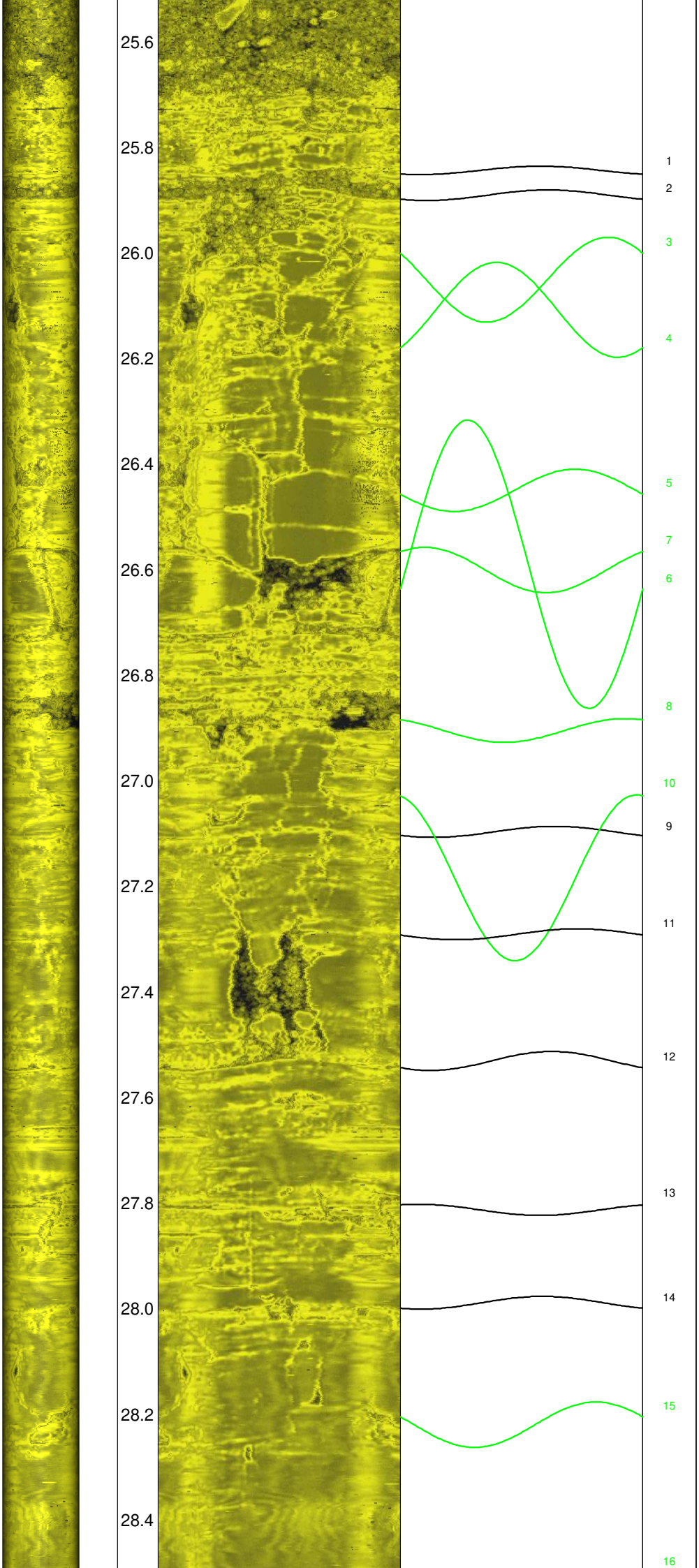
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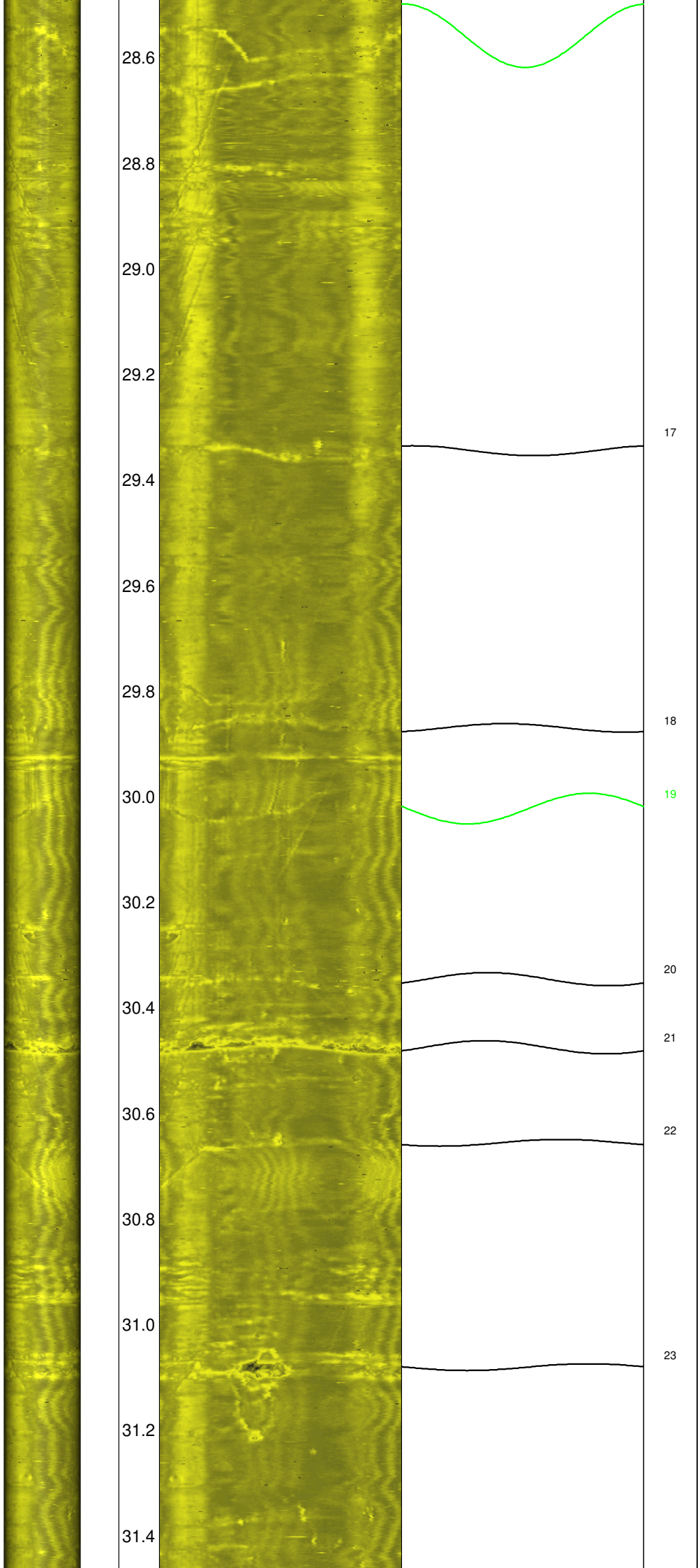
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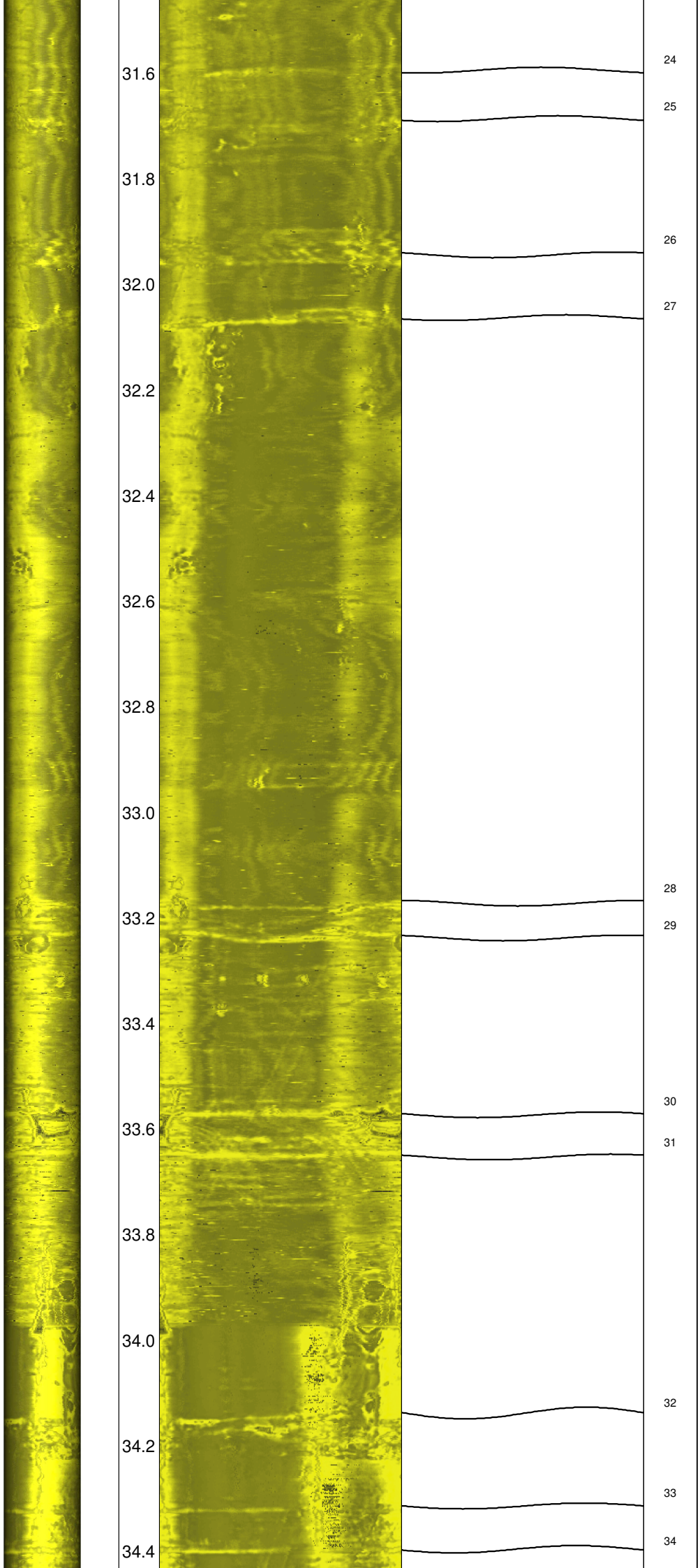
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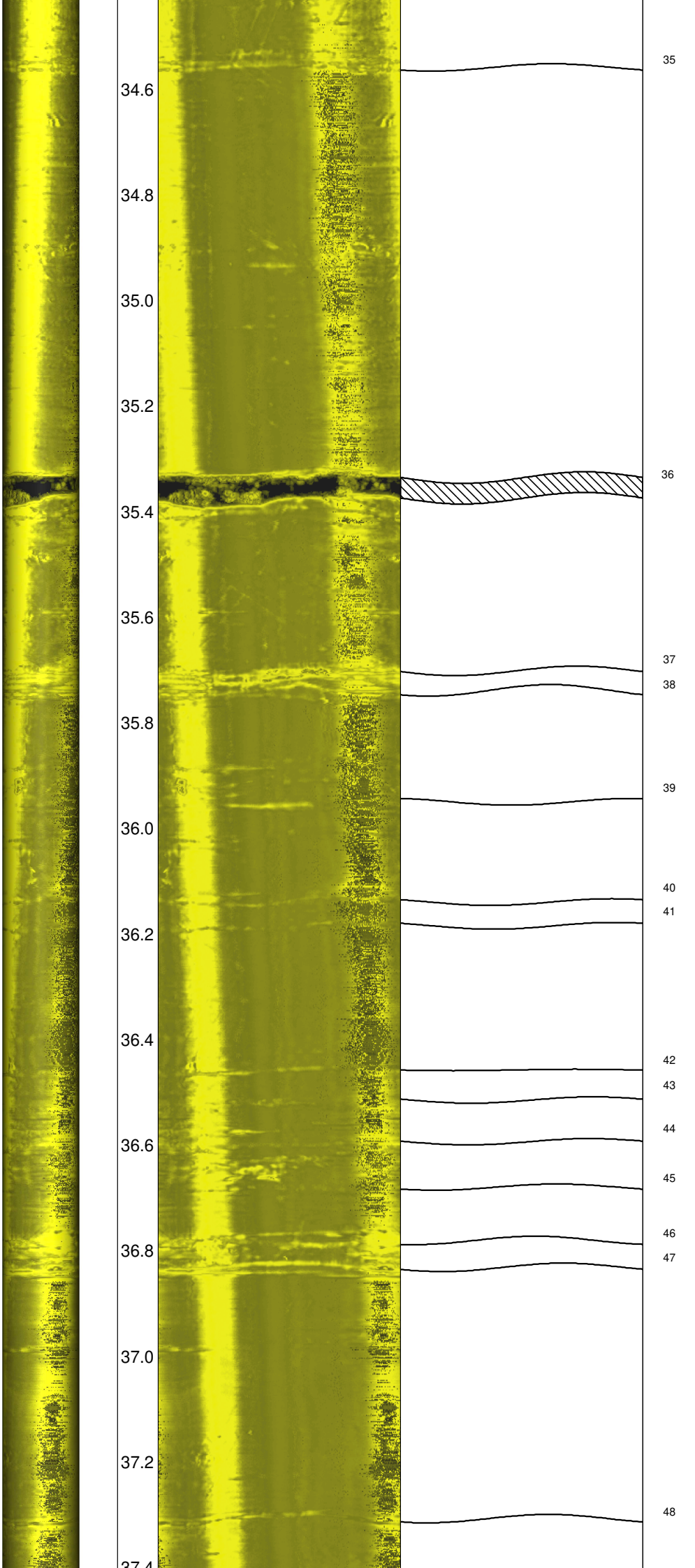
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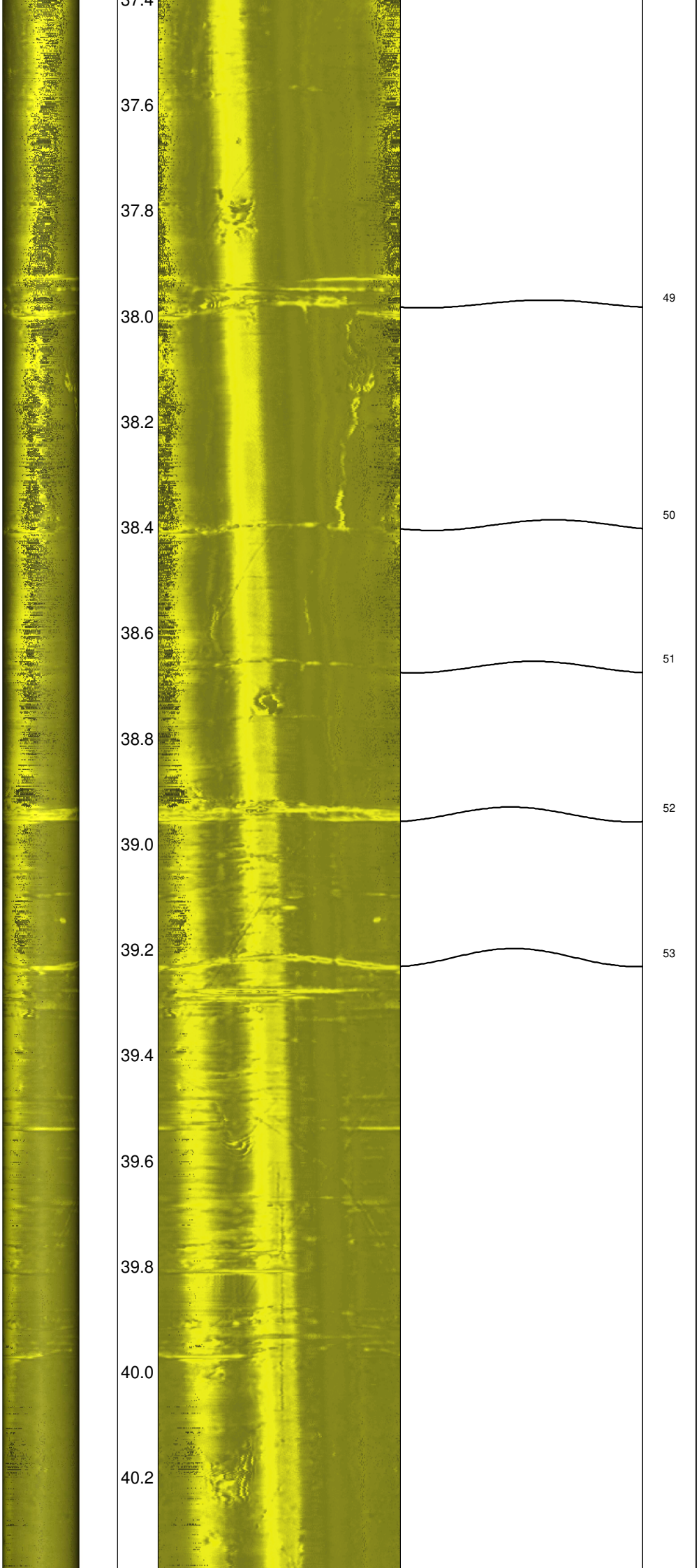
Schichtfuge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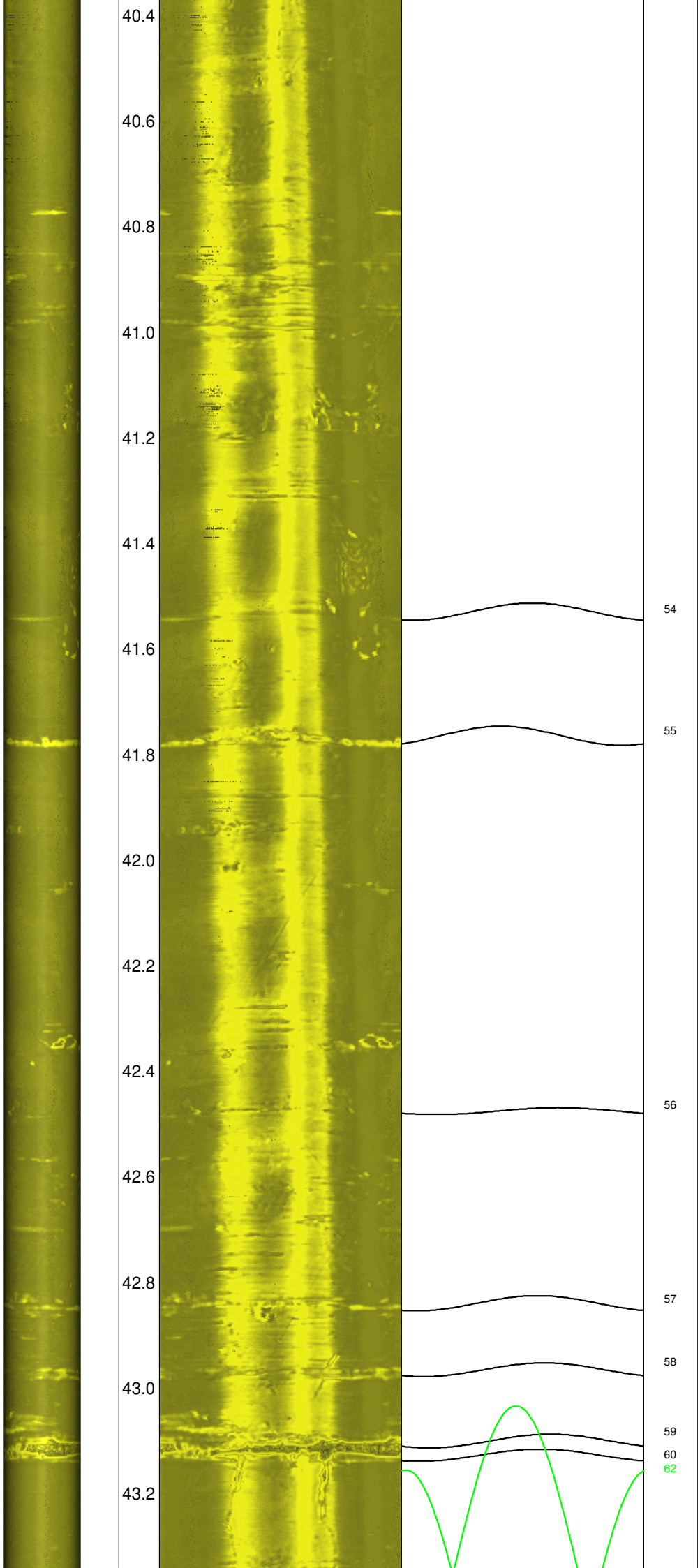
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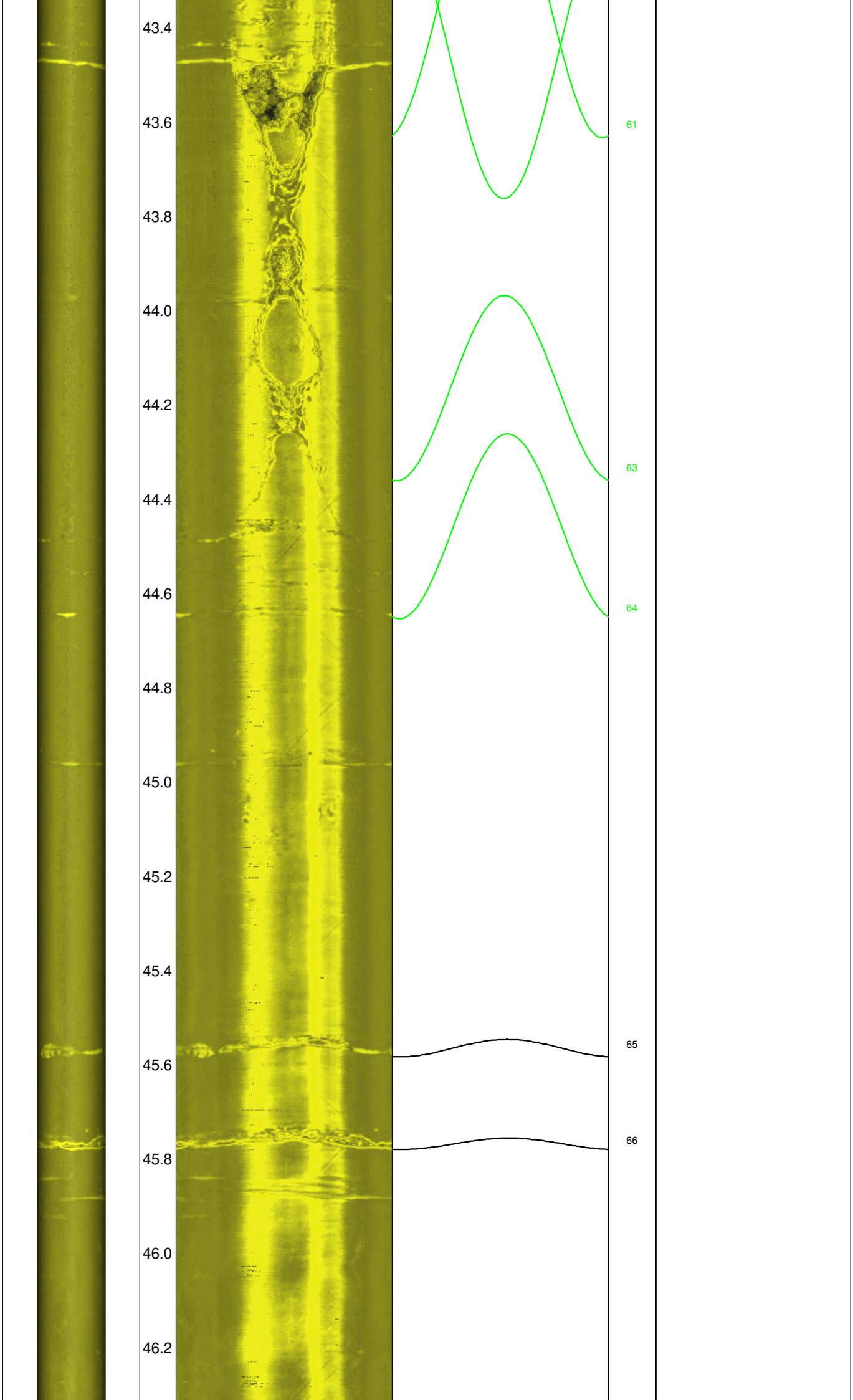
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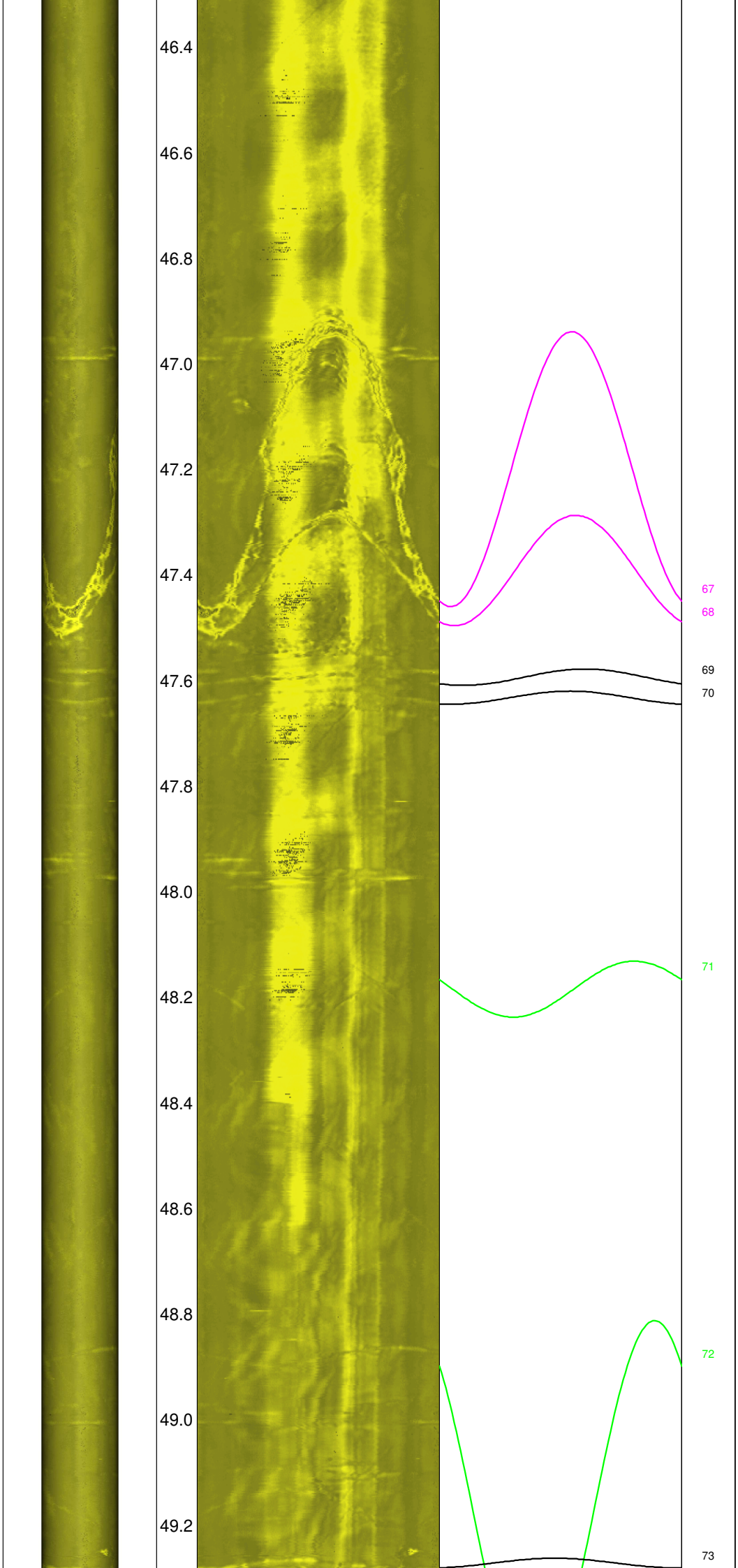
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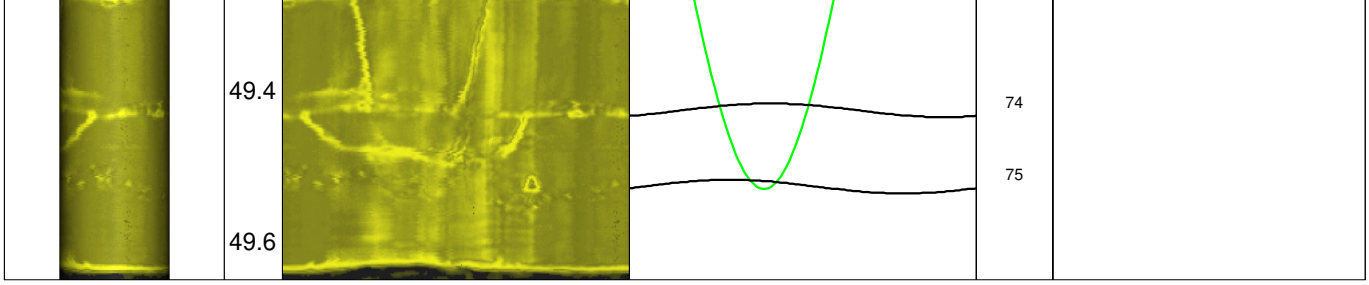
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