



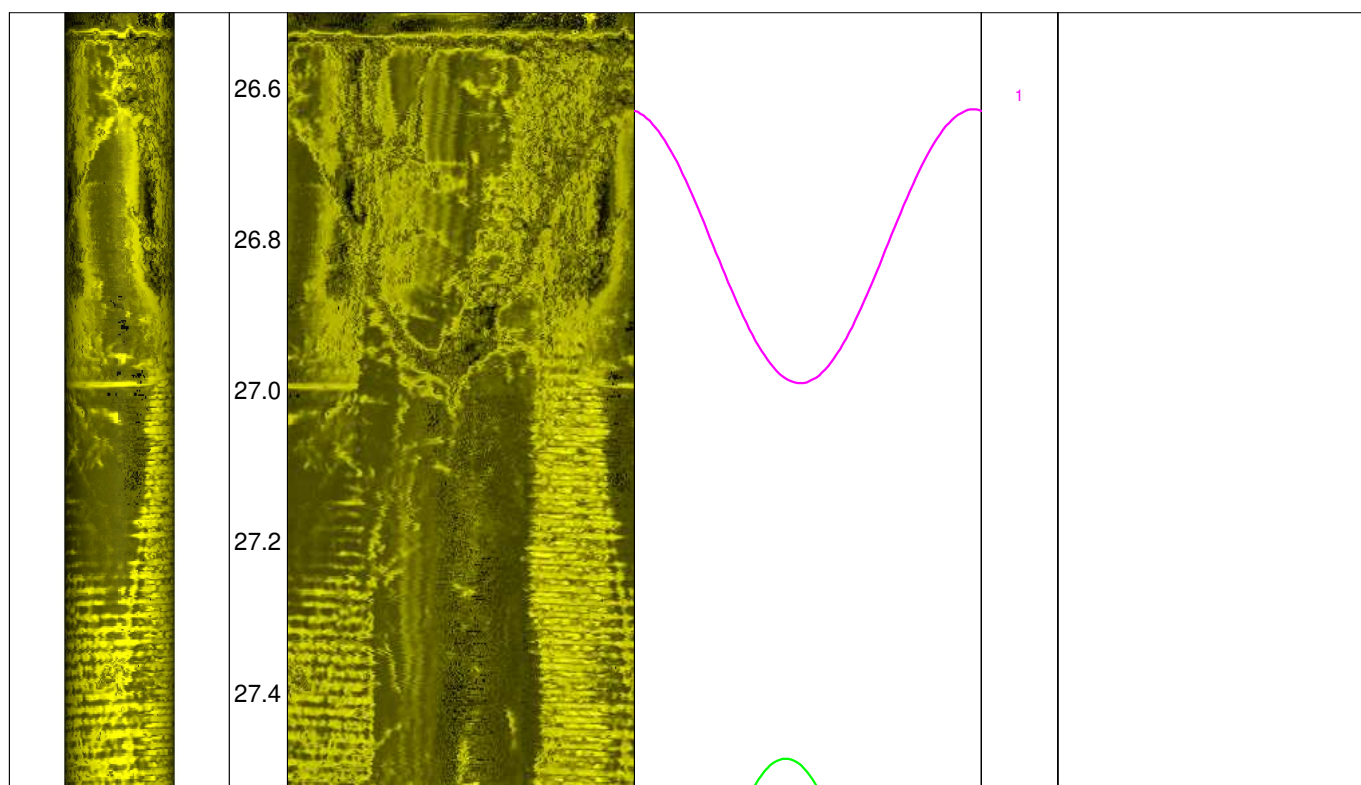
Geotechnisches Ingenieurbüro Prof. Fecker und Partner GmbH

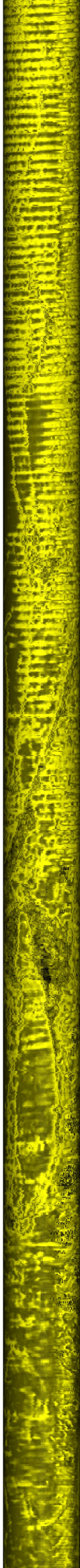
Messprogramm		Erkundungsobjekt	
ABF Akustisches Bohrlochfernsehen		B244 - OU Wernigerode	
Auftraggeber: ARGE B-244 OU Wernigerode Bohrung: BK 20 Ort: Wernigerode Auftragsnummer: e-3463		Teufenmaßstab	Koordinaten
		1:10	Rechtswert: Hochwert: Höhe ü. NN:
		Messbezugspunkt: GOK	
Messdatum:	14.10.2025	Bohrlochdurchmesser:	146 mm
Bohrteufe:	205.0 m (lt. BM)	Richtung der Bohrung:	vertikal
Messintervall:	26.50 m - 204.0 m (177.50 m)	Quelldatei:	BK20.log
Verrohrung bis:	26.53 m	Messingenieur:	Hr. Barsuhn
Wasserstand:	11.48 m	Bearbeiter:	Hr. Dr. Monsees

Bemerkungen: Befahrung in gefaltetem Tonschiefer, eine klare Unterscheidung zwischen Schichtung, Schieferung und Klüftung, nur basierend auf dem akustischen Bohrlochscan, ist bedauerlicherweise kaum möglich.

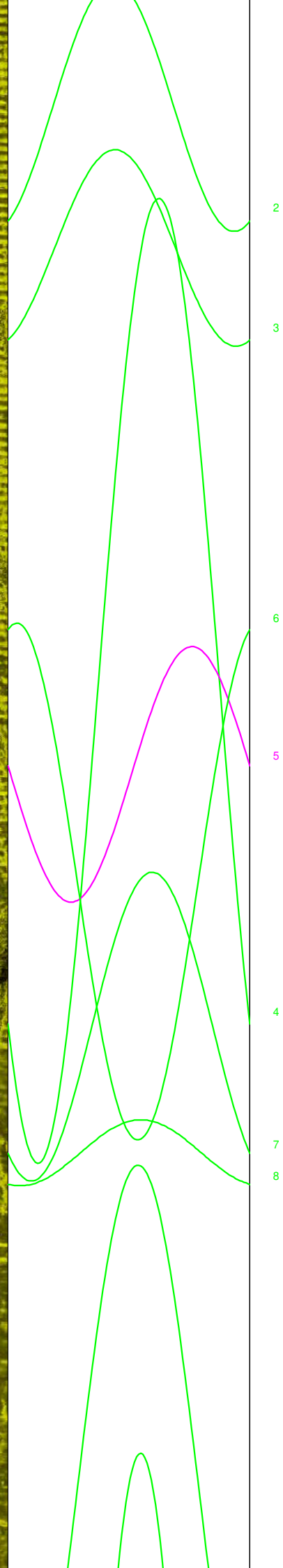
Trennflächen : schwarz - Schichtung / Schieferung
 magenta - Klüfte
 grün - Klüfte nur z. T. erkennbar

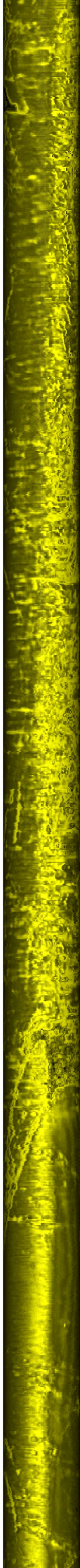
Pseudokern		Bohrlochabwicklung					Trennflächenabwicklung					Nr.	Bemerkung
	[m]	N	O	S	W	N	N	O	S	W	N		





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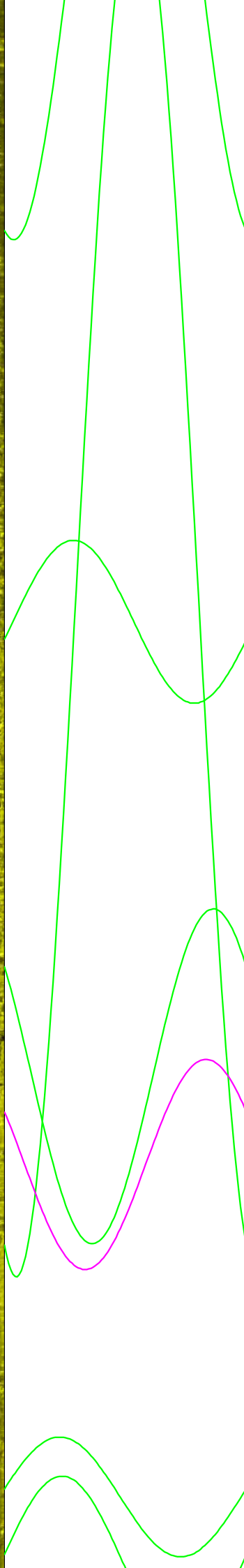
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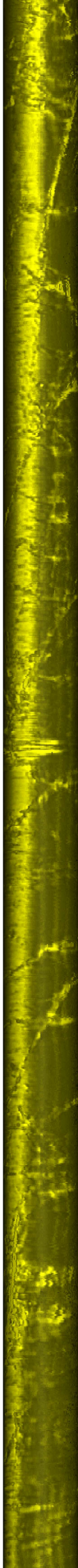
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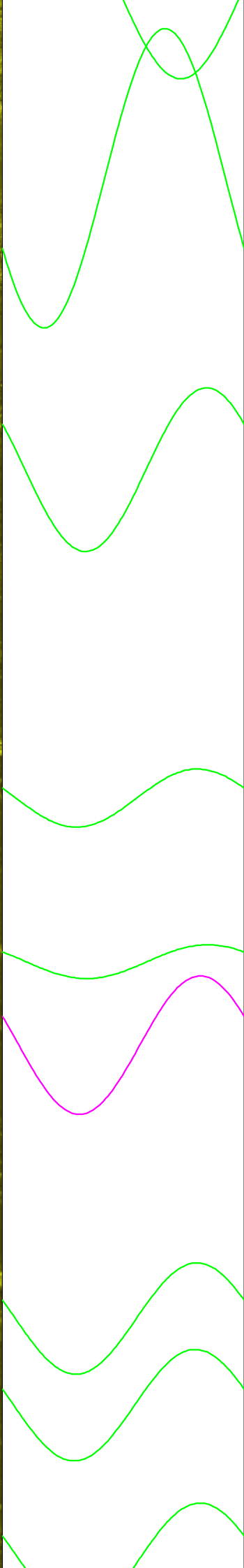
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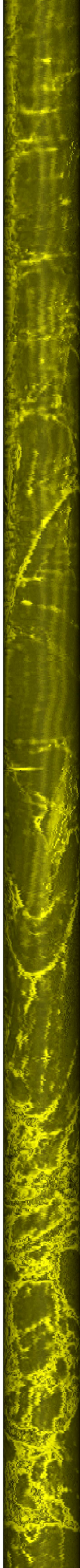
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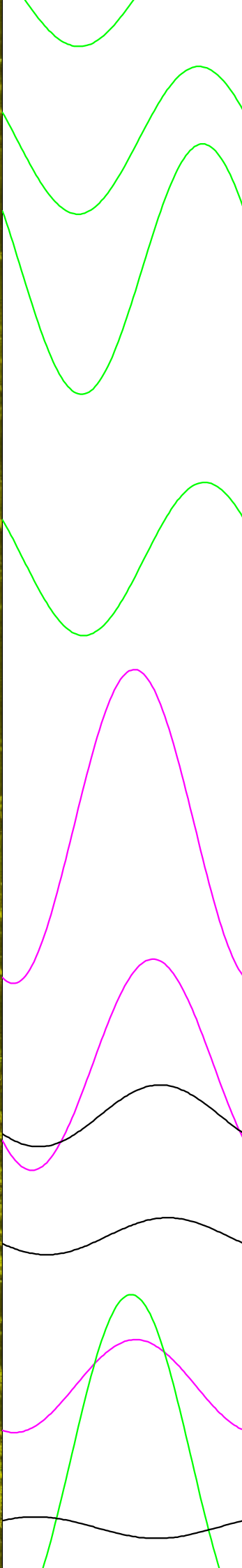
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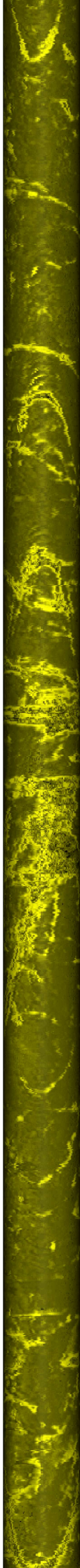
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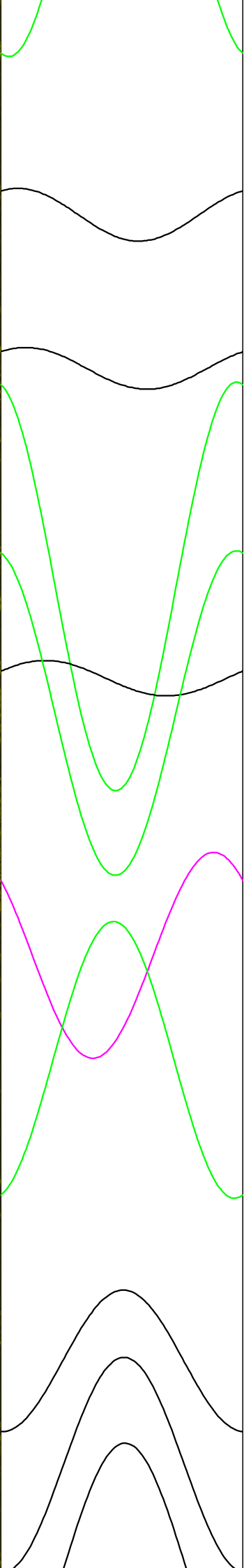
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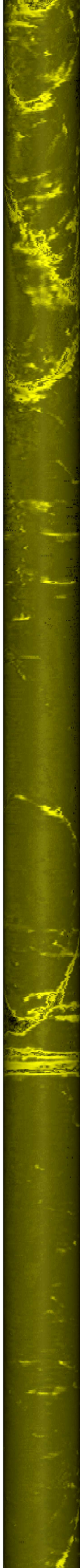
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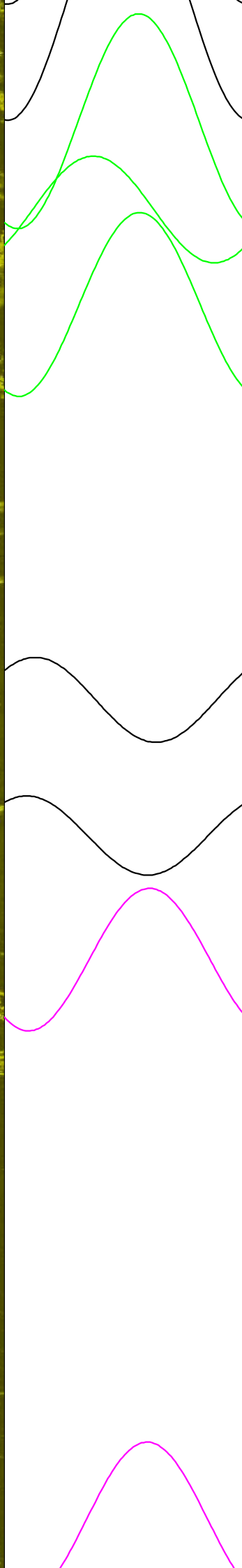
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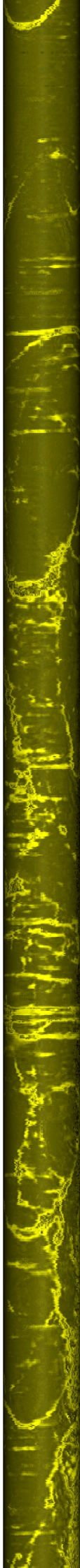
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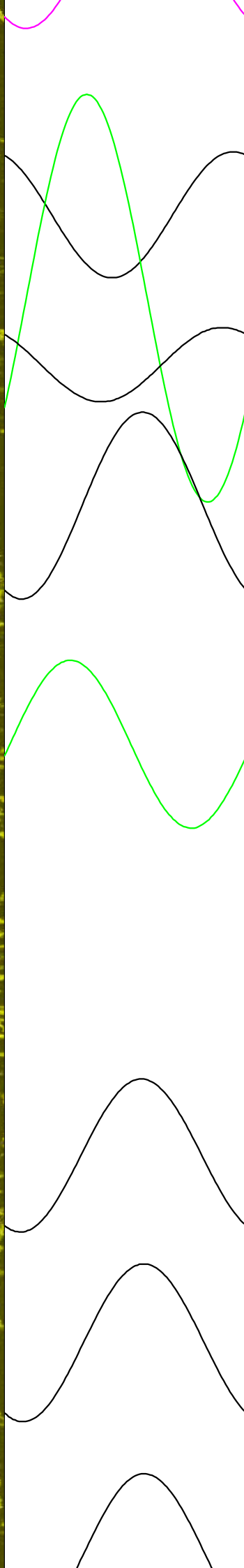
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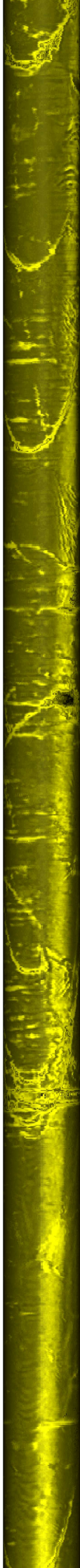
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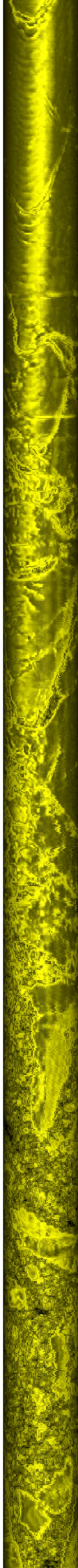
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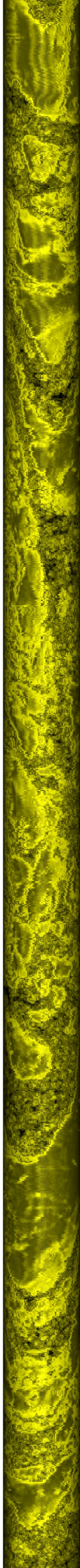
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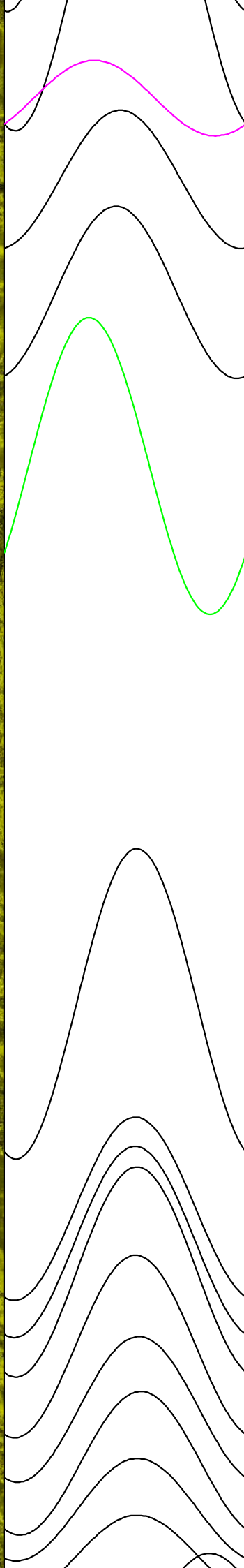
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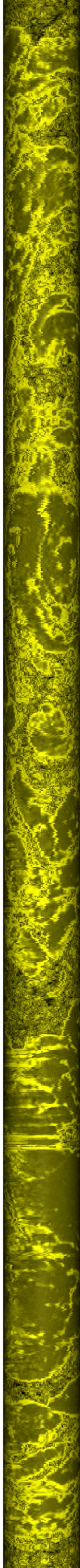
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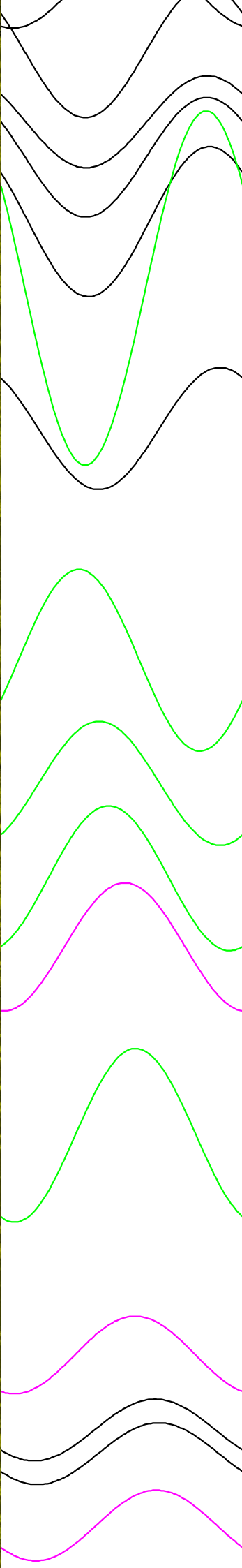
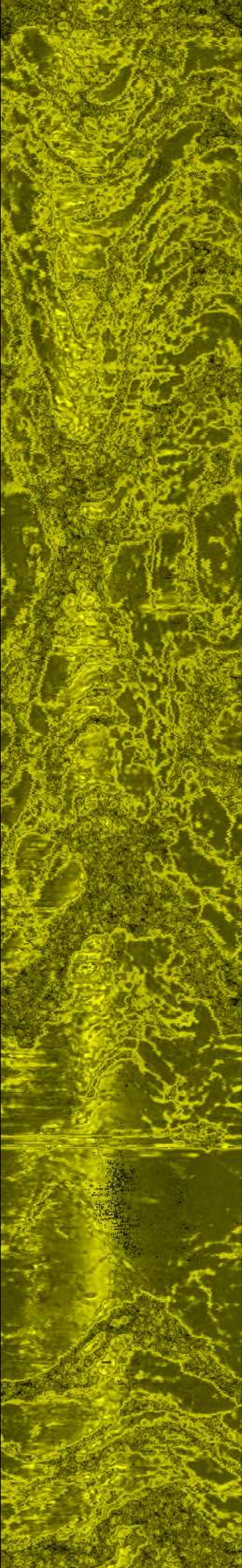
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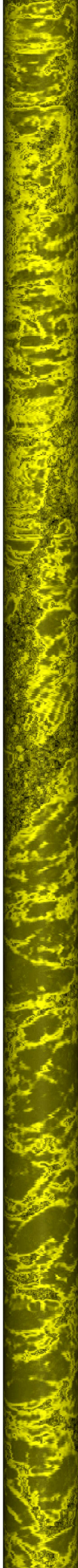
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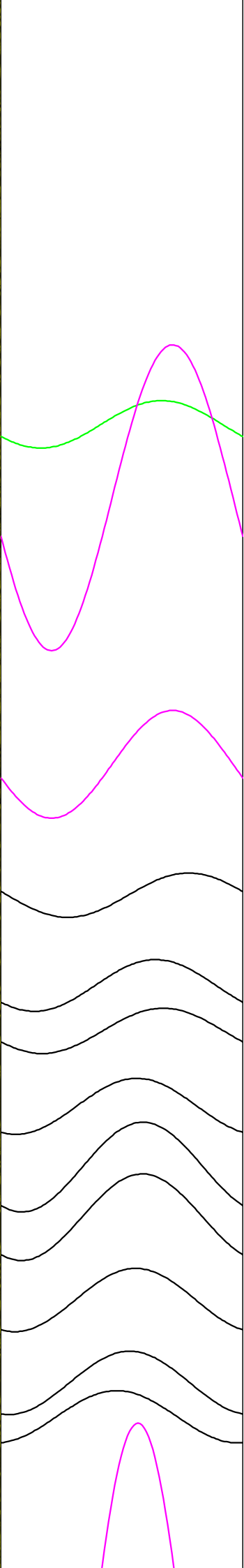
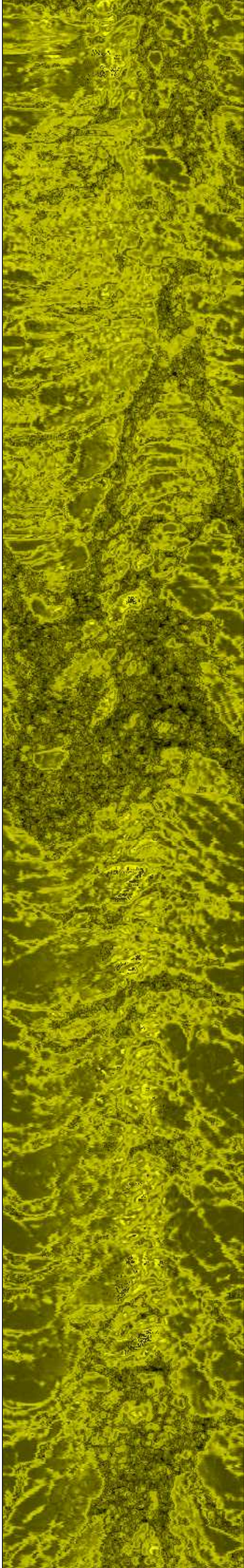
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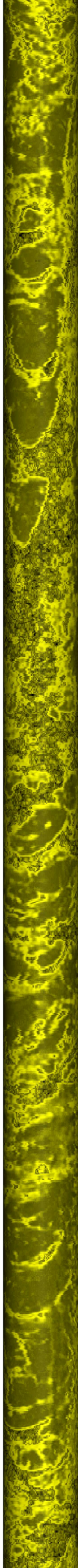
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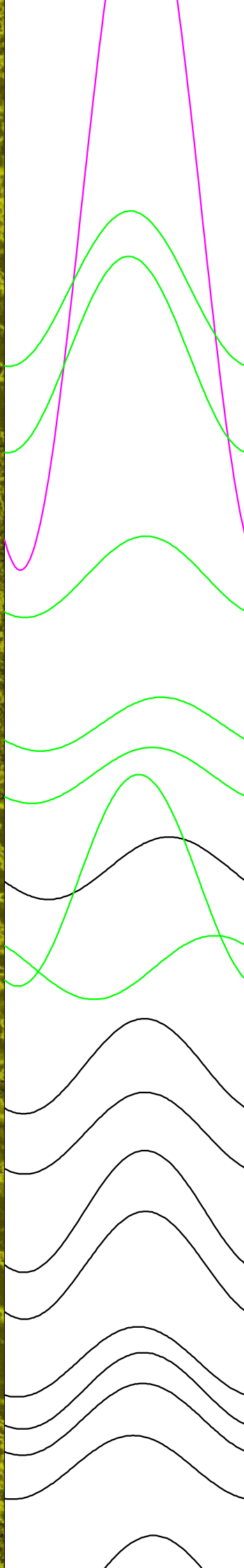
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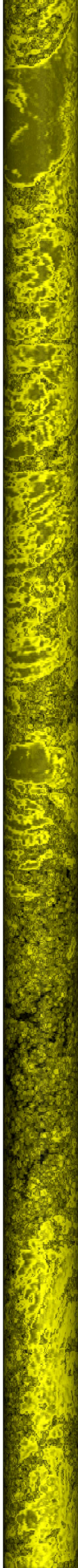
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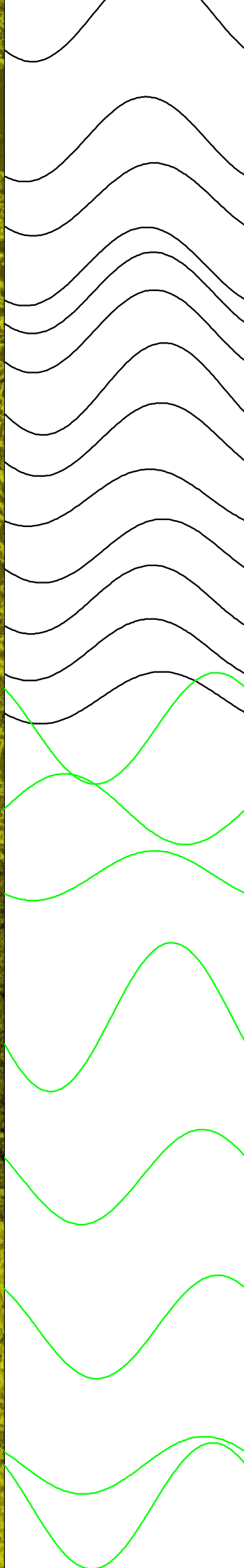
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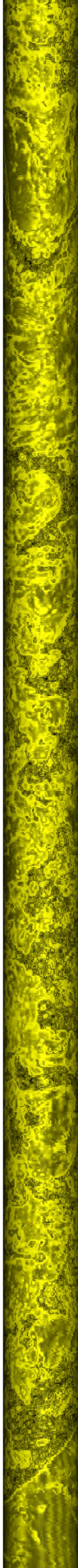
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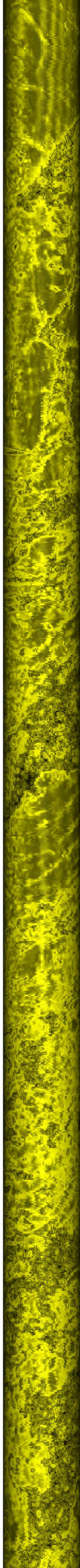
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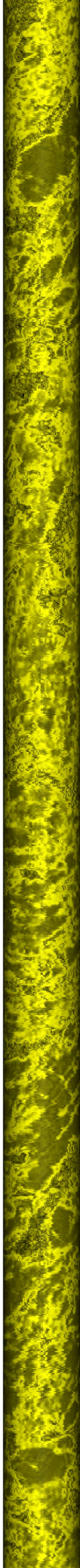
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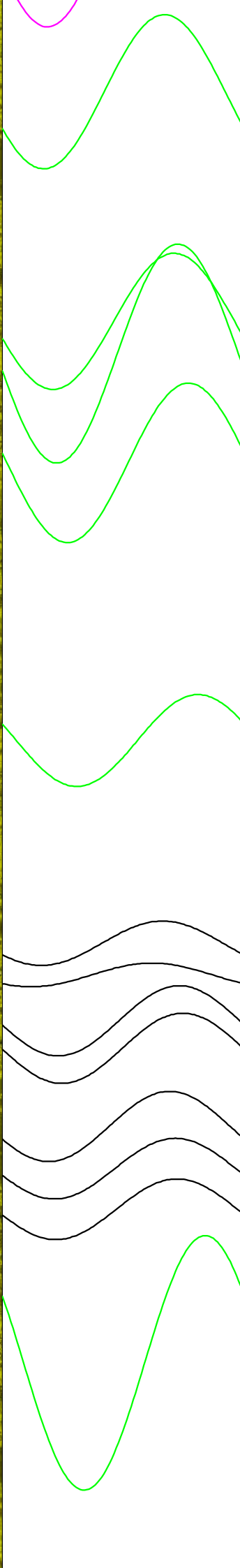
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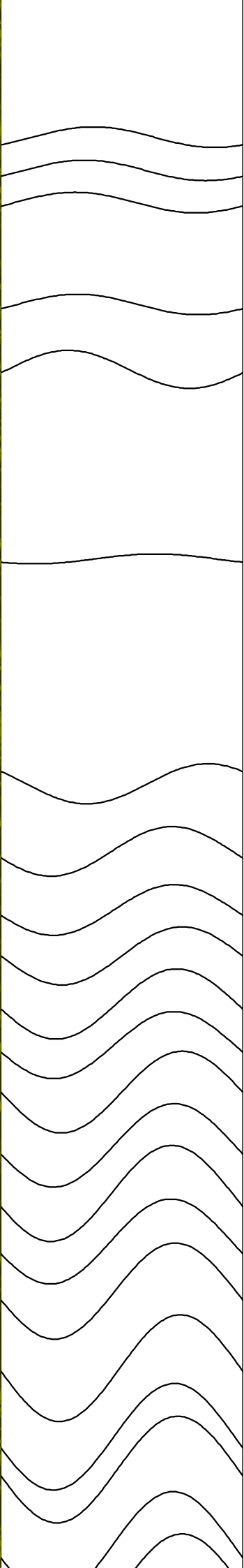
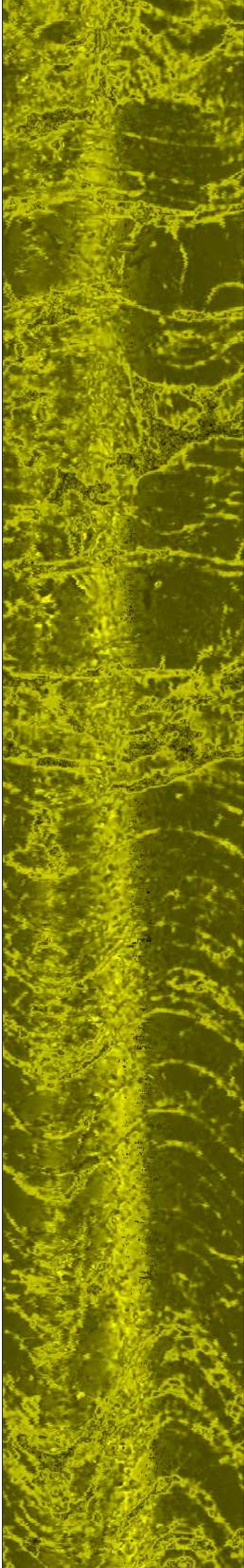
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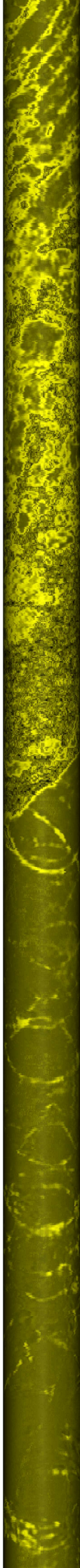
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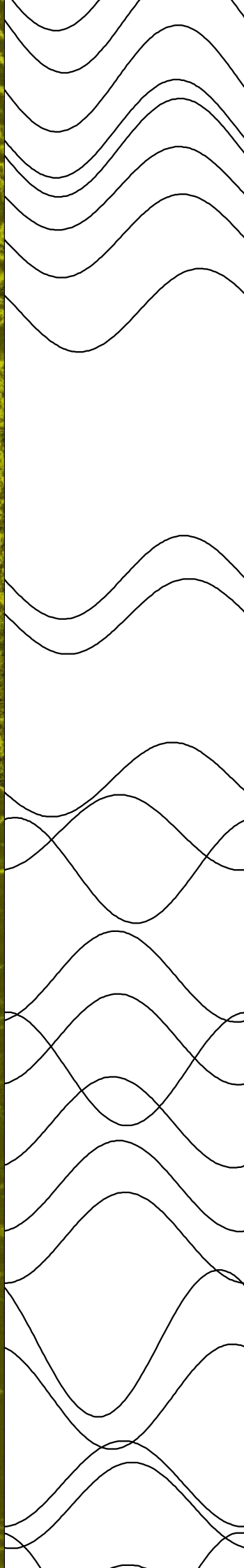
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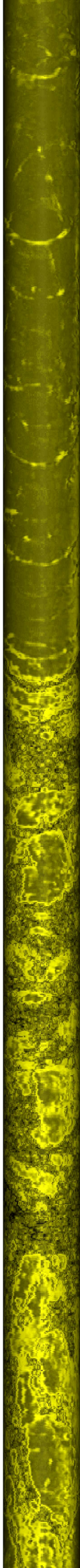
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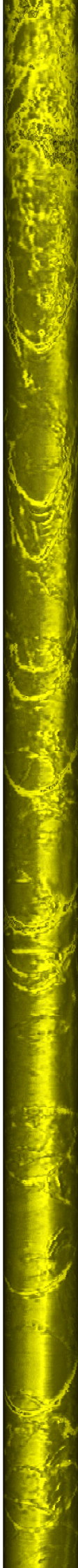
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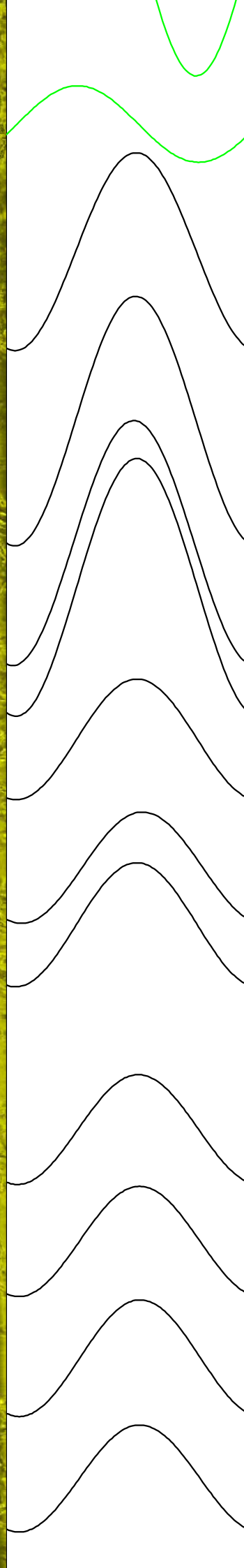
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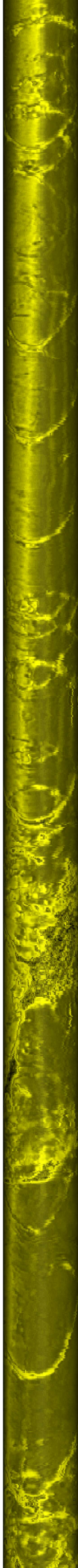
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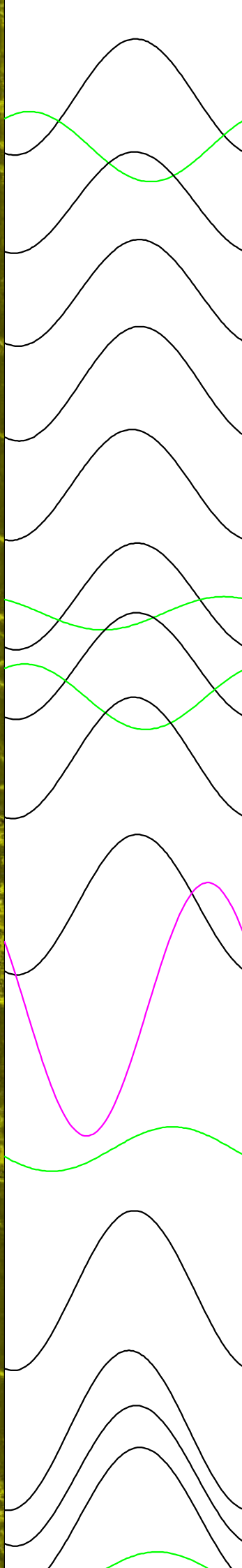
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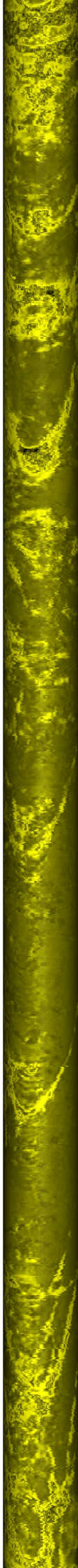
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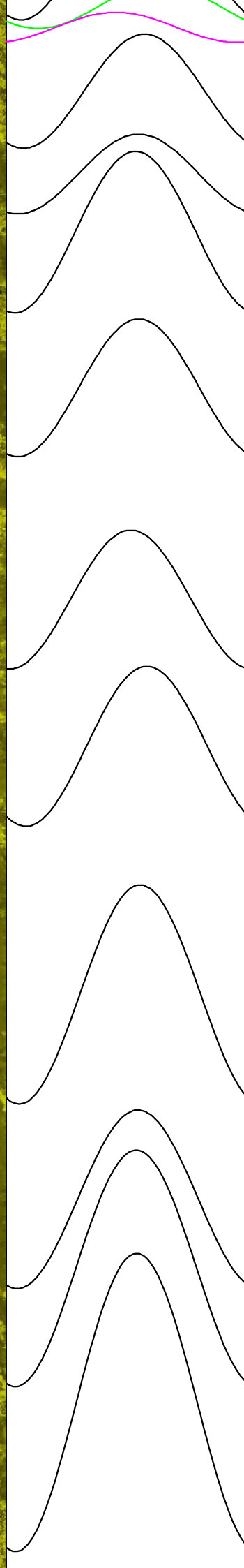
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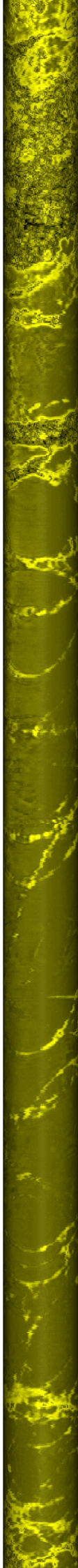
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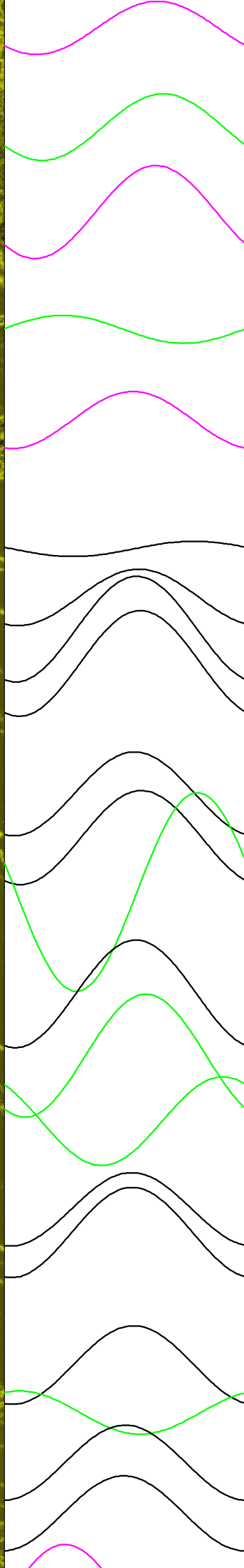
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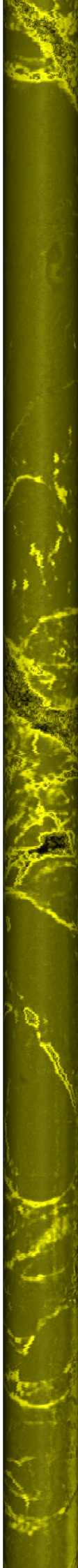
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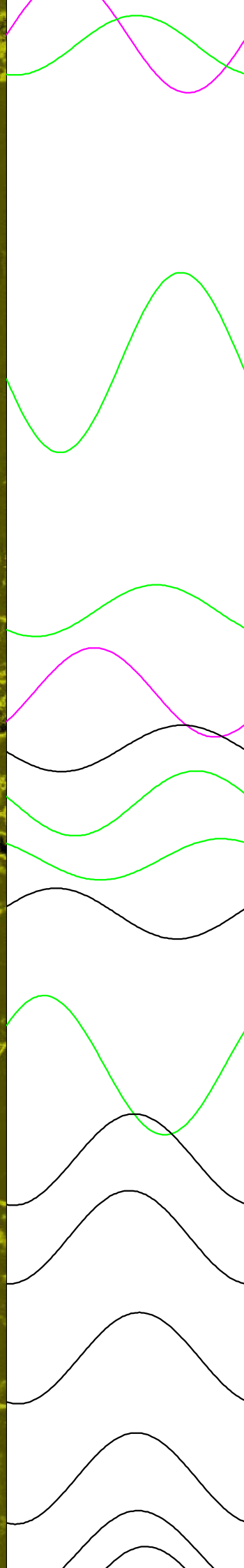
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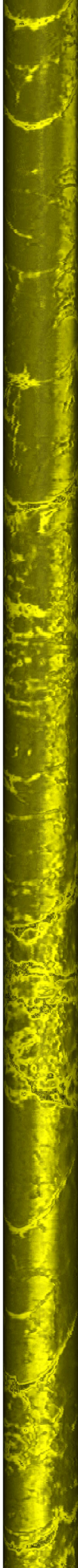
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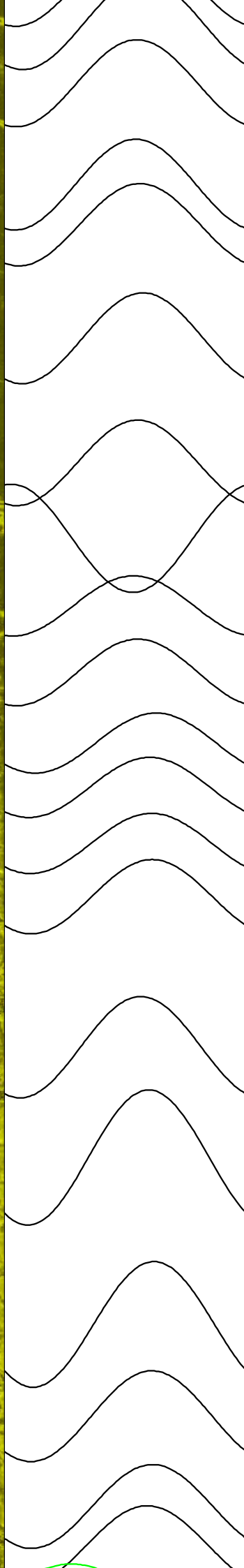
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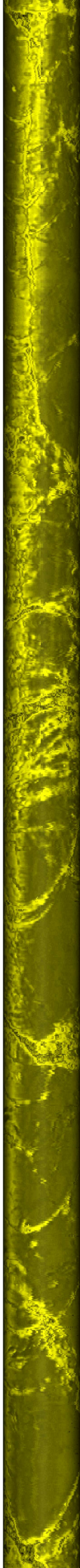
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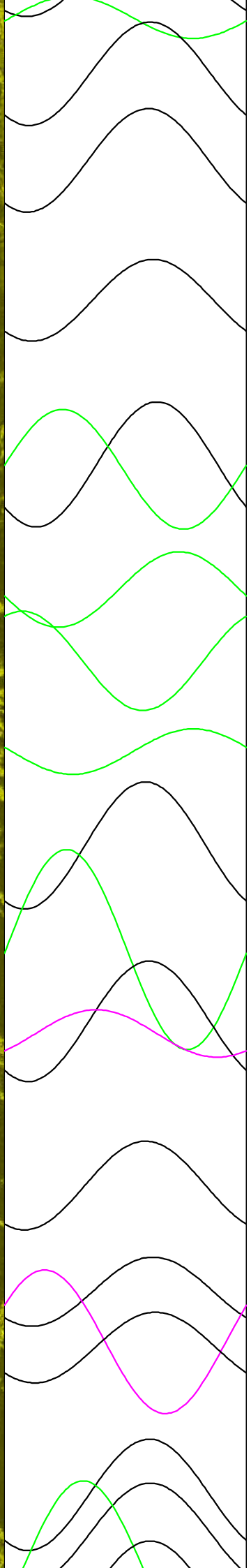
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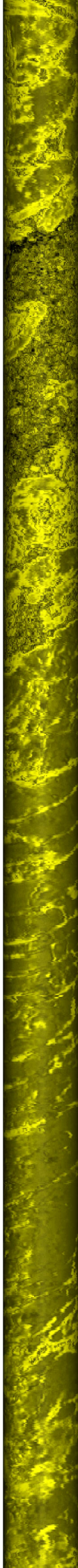
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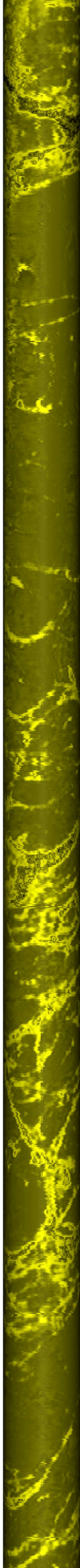
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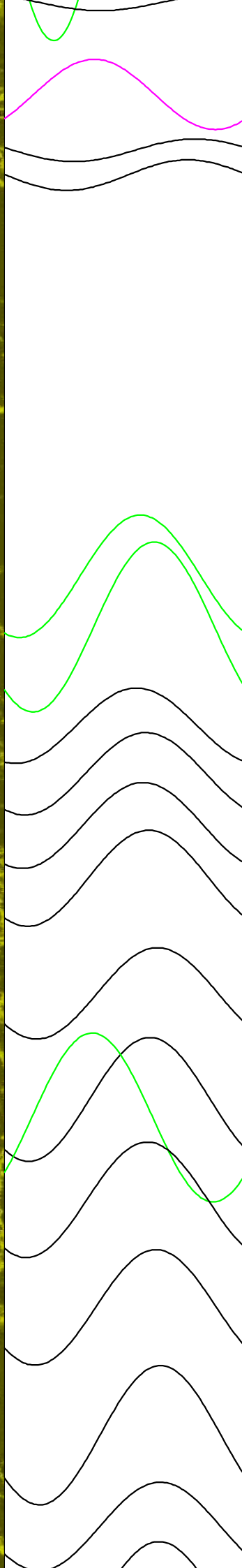
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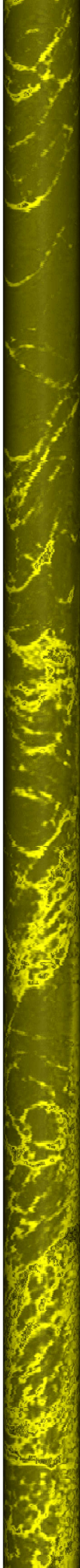
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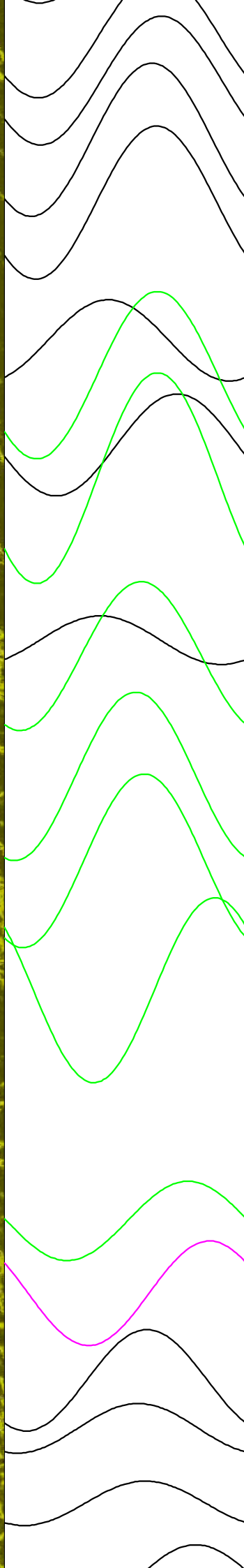
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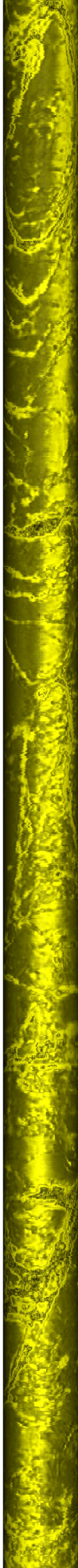
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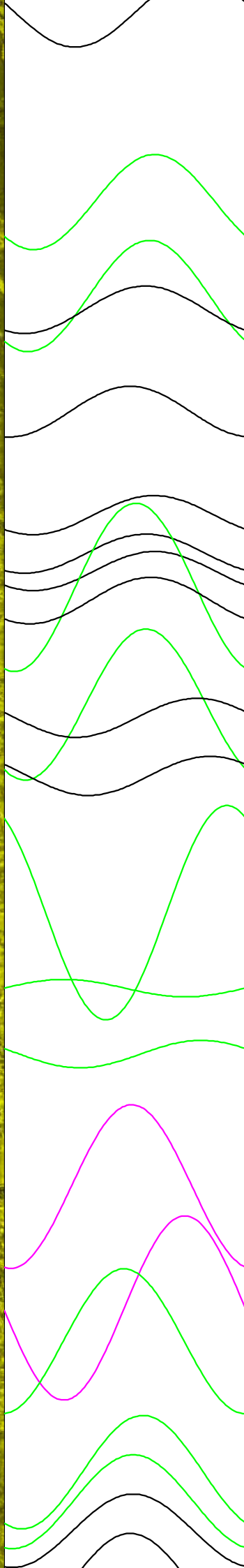
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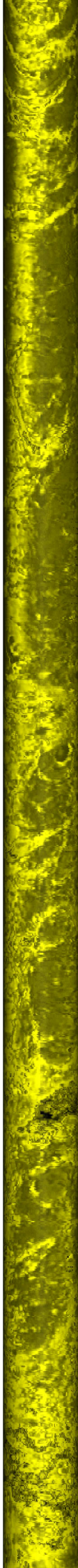
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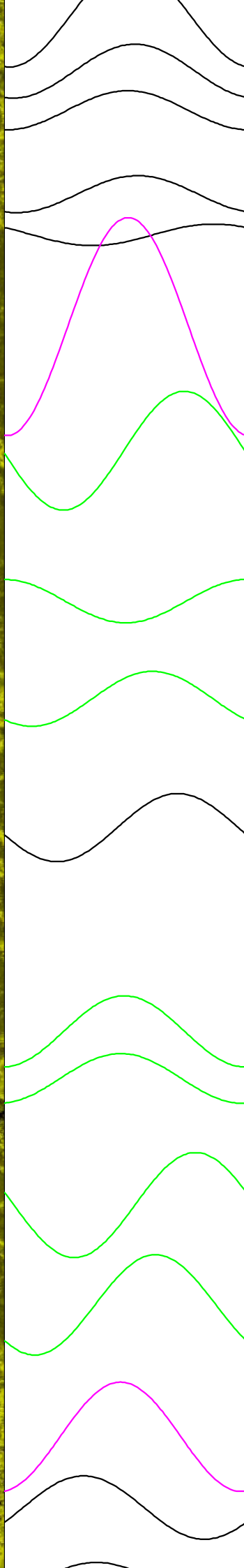
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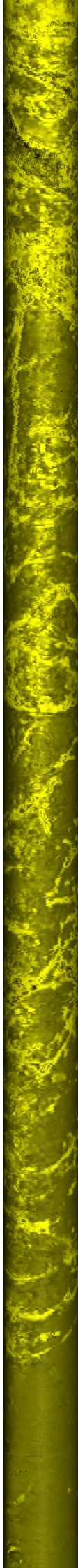
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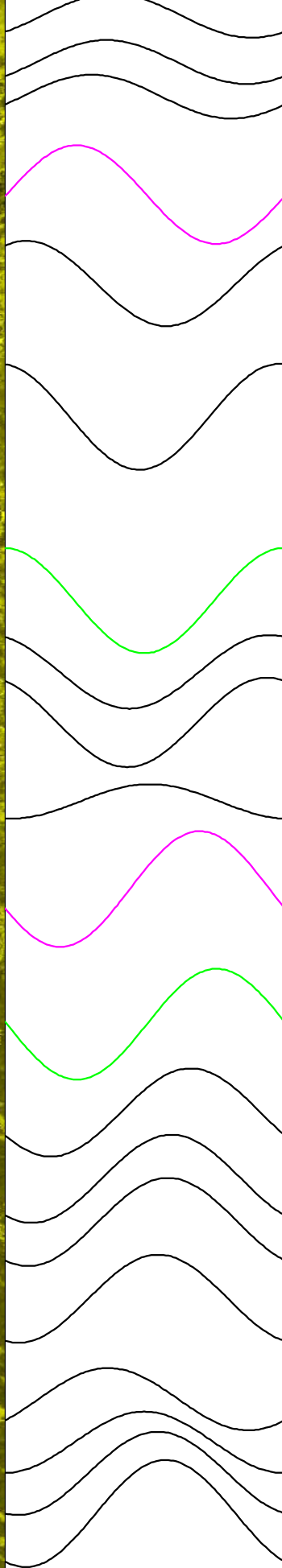
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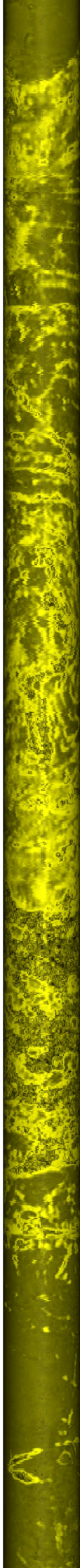
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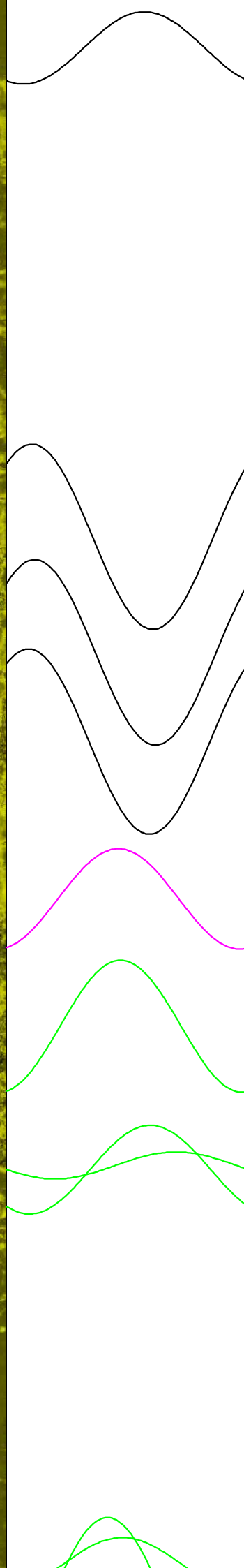
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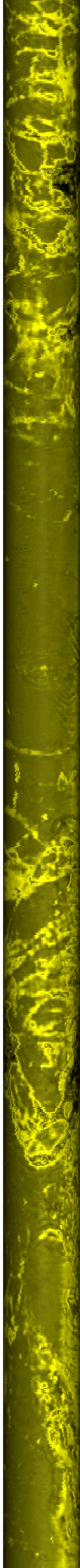
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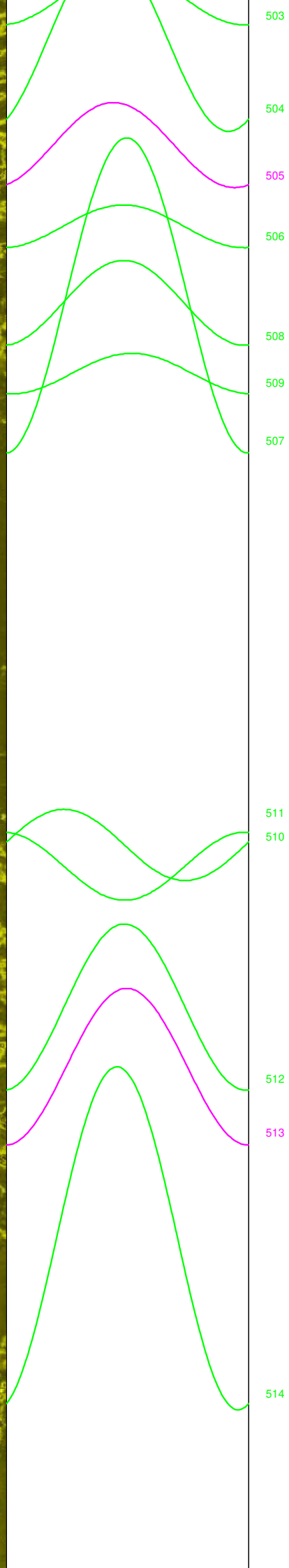
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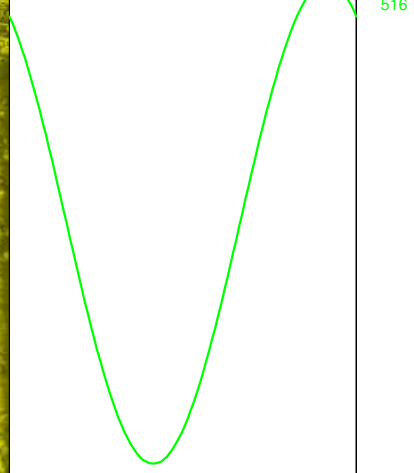
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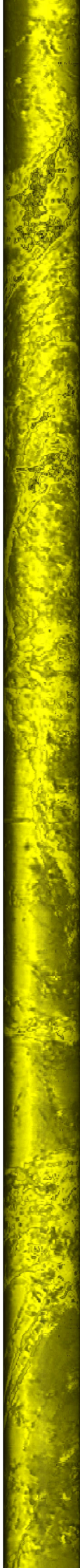
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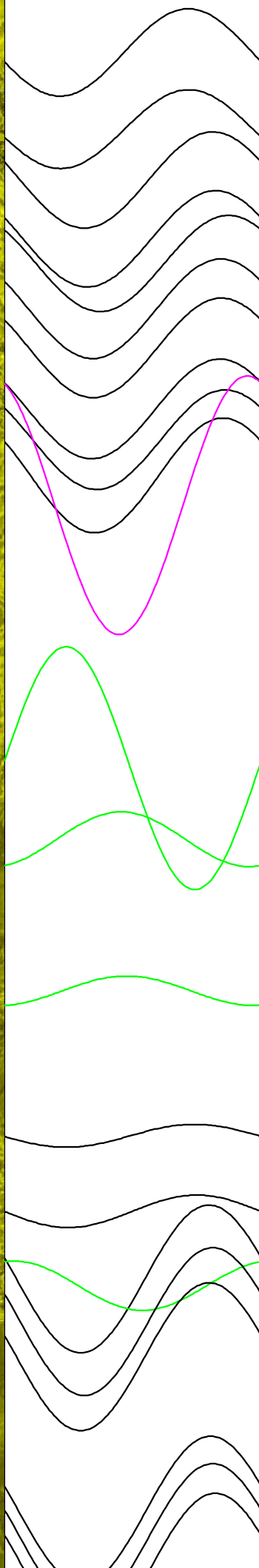
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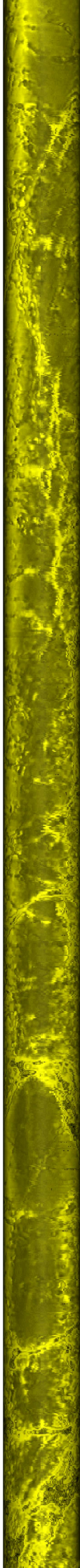
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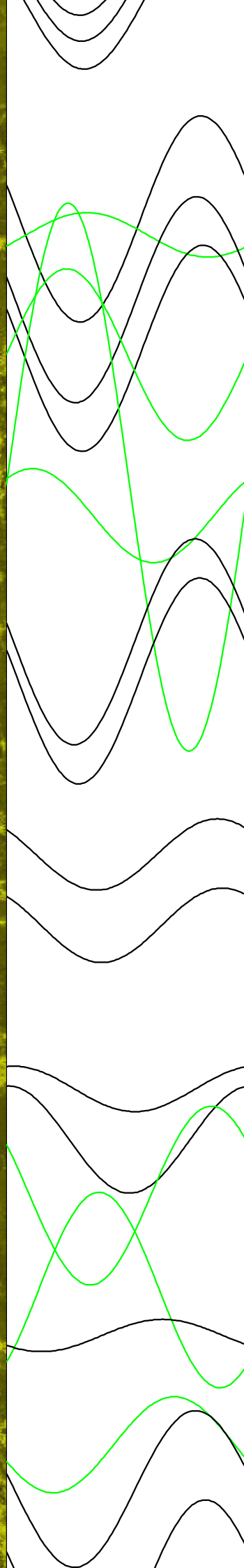
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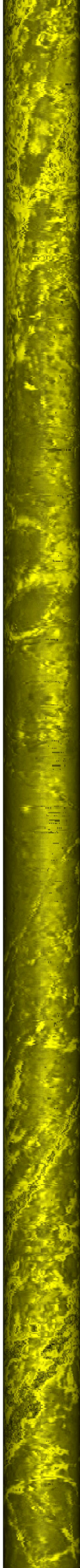
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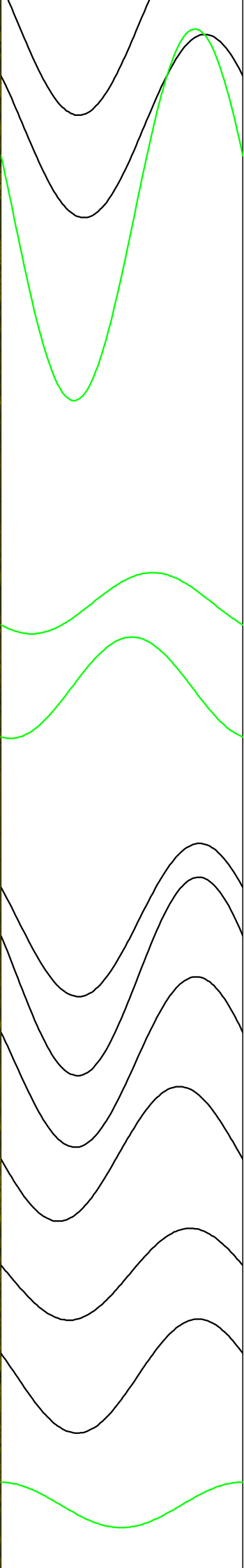
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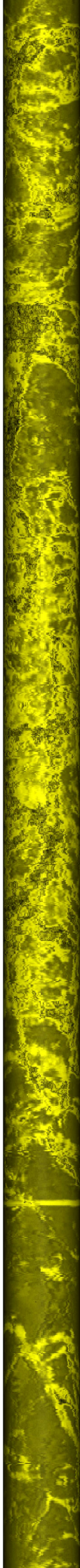
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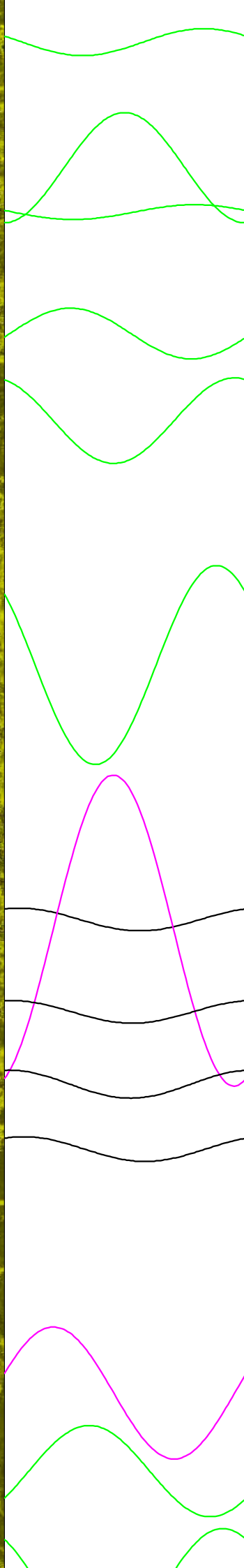
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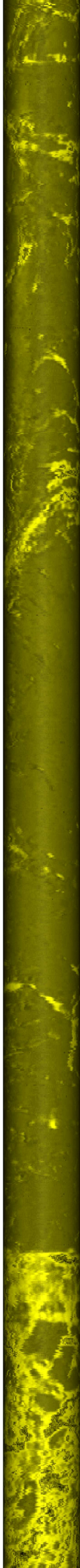


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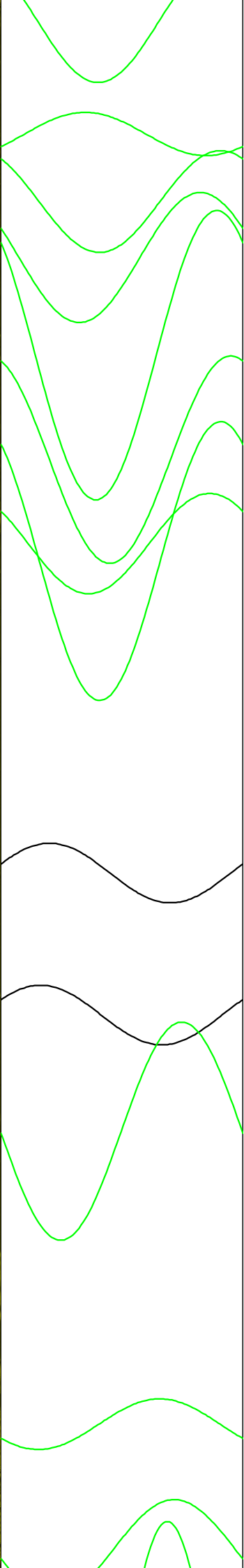


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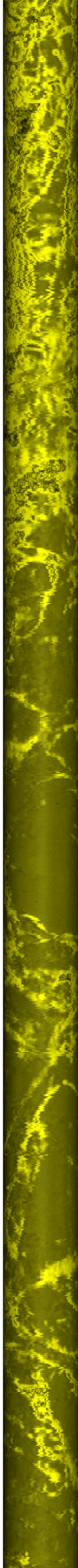




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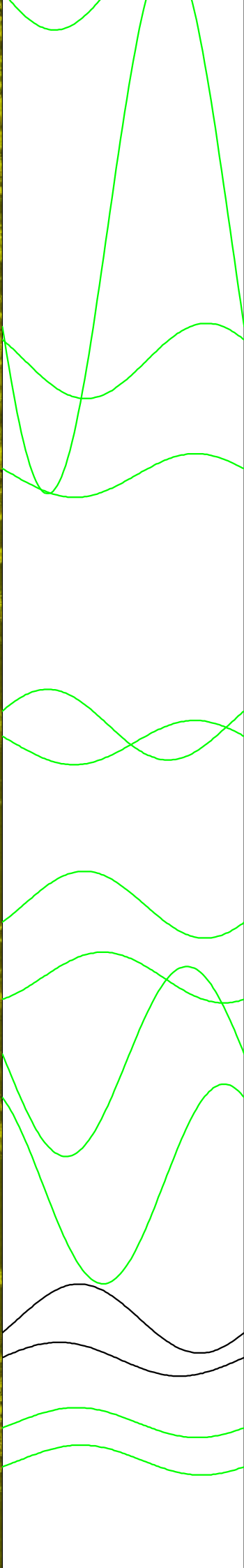
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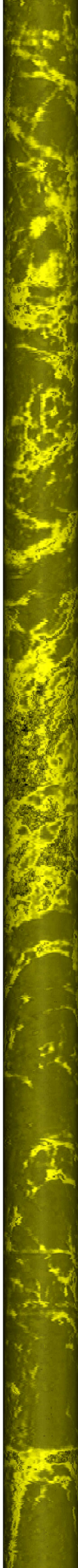
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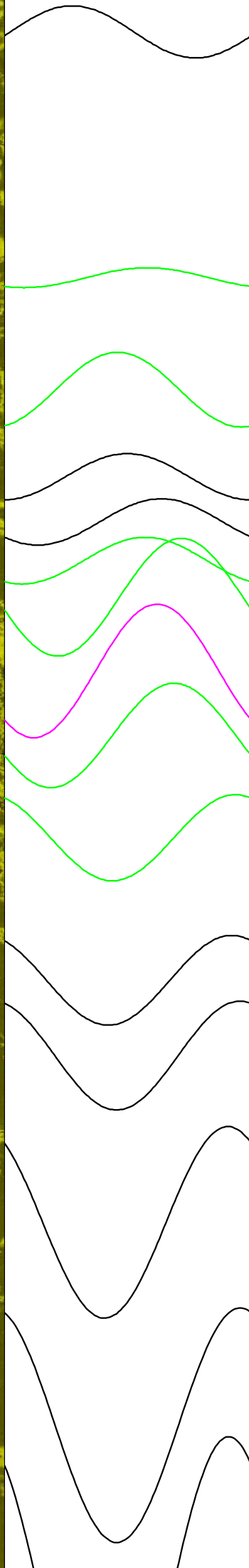
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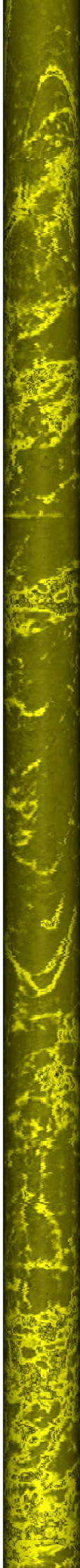
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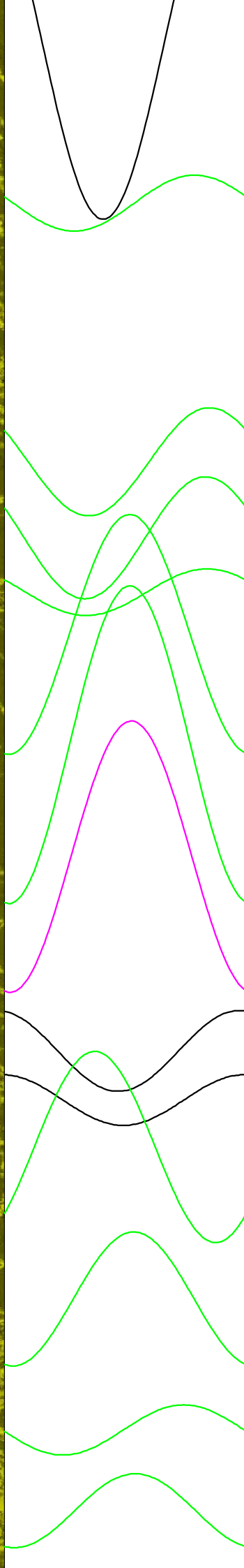
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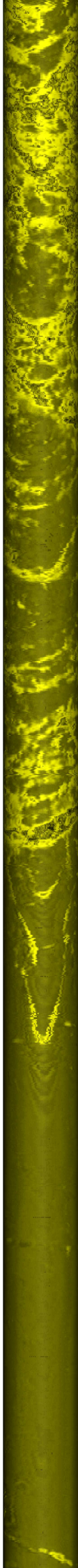
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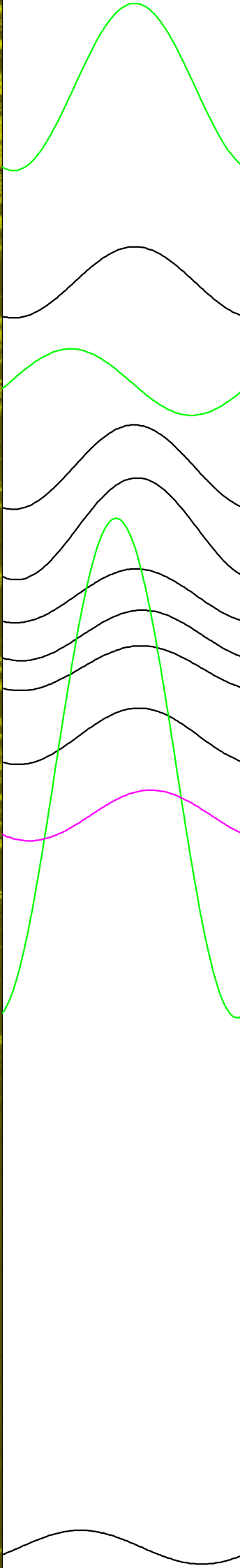
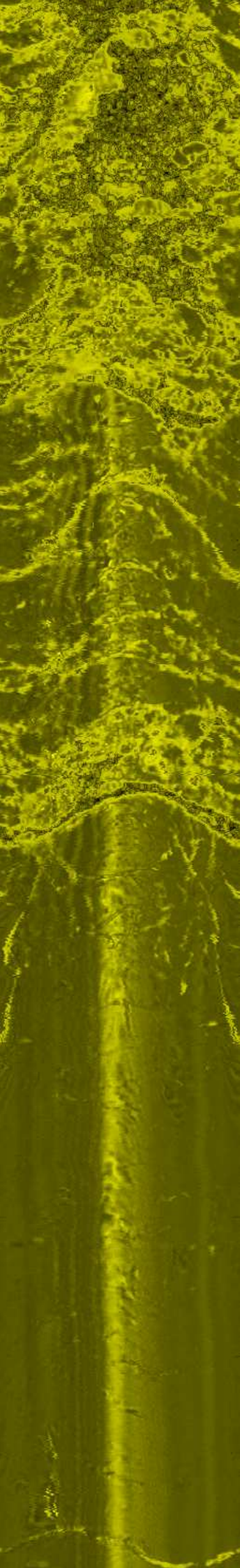
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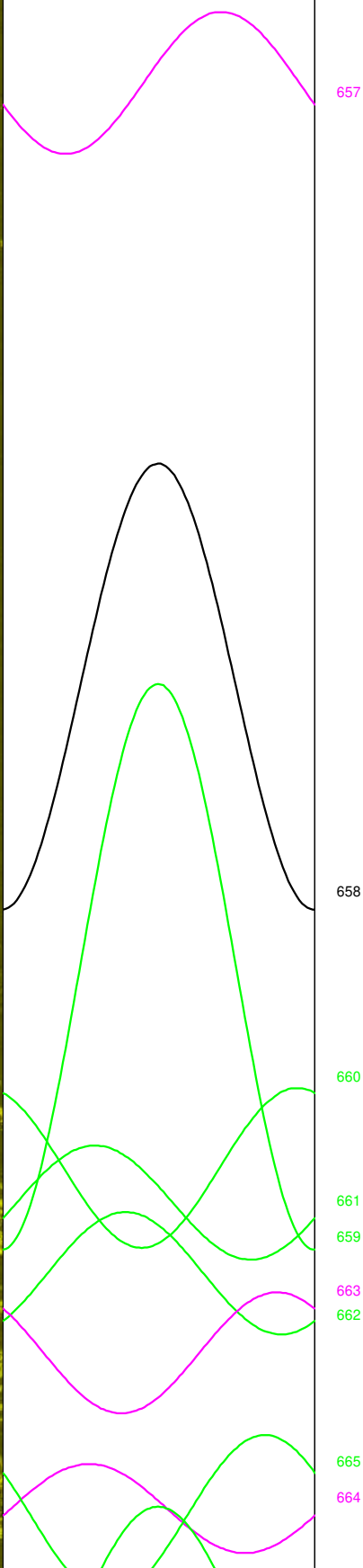
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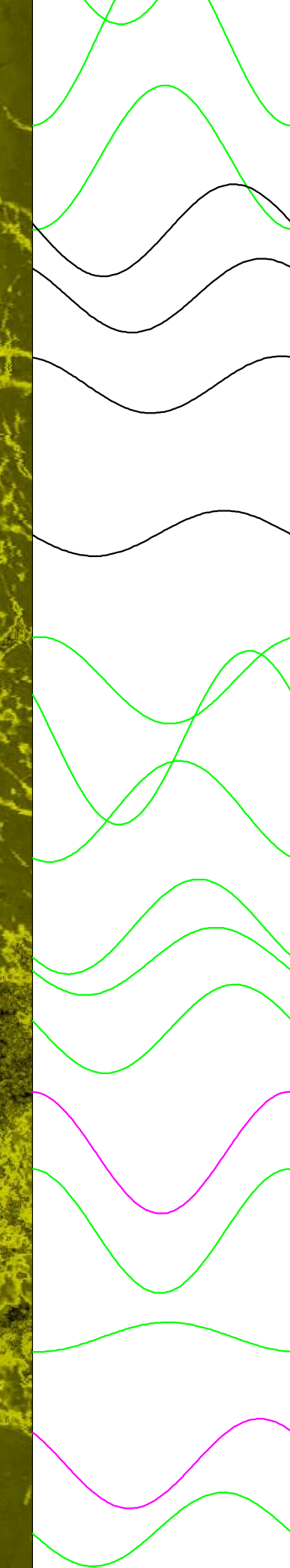


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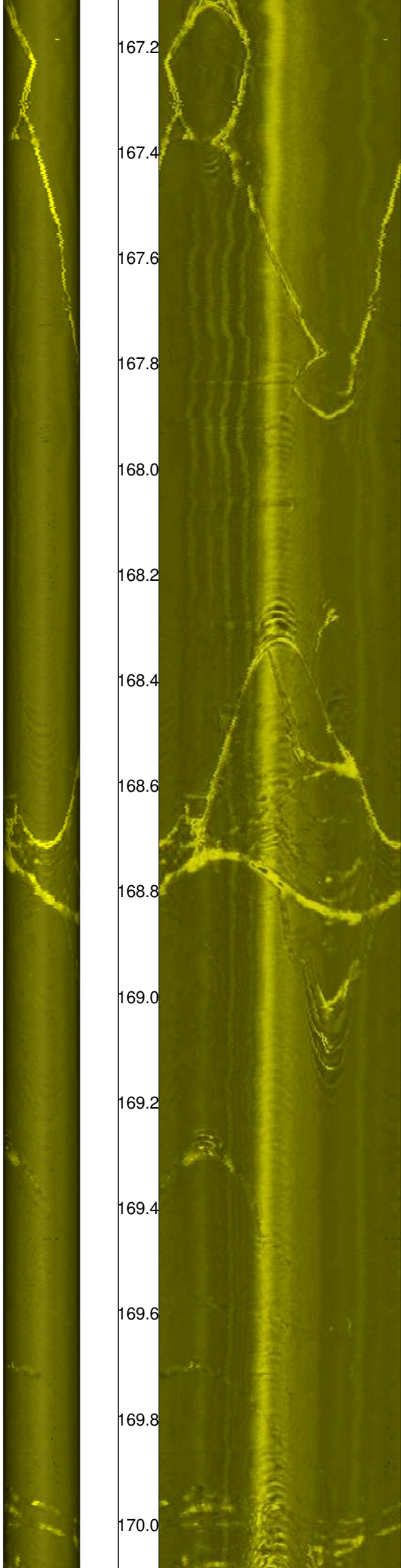




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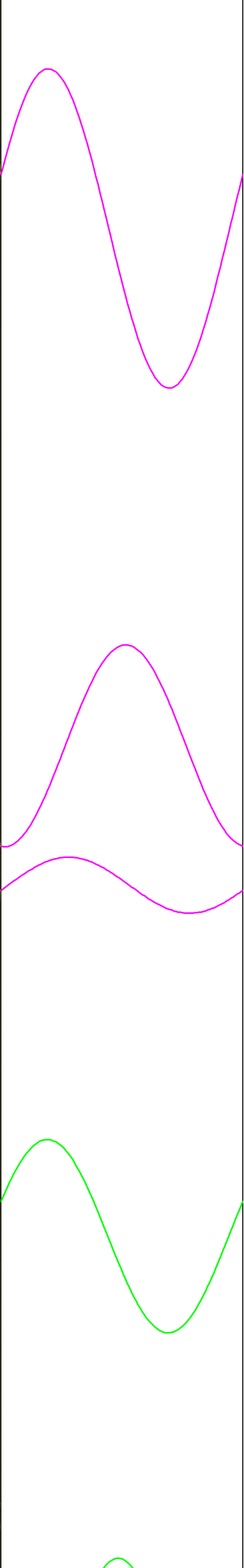
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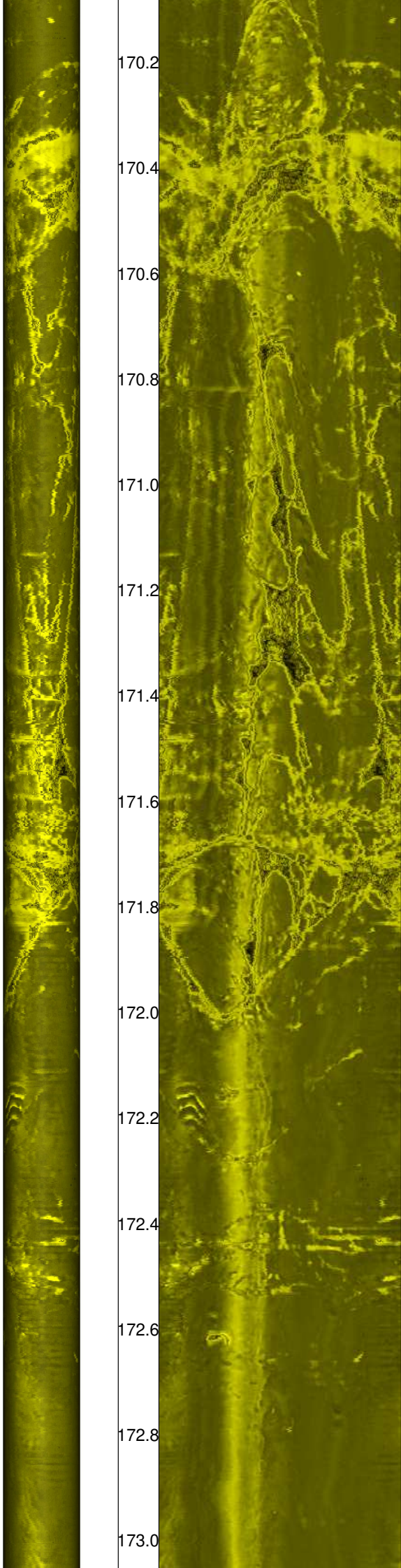


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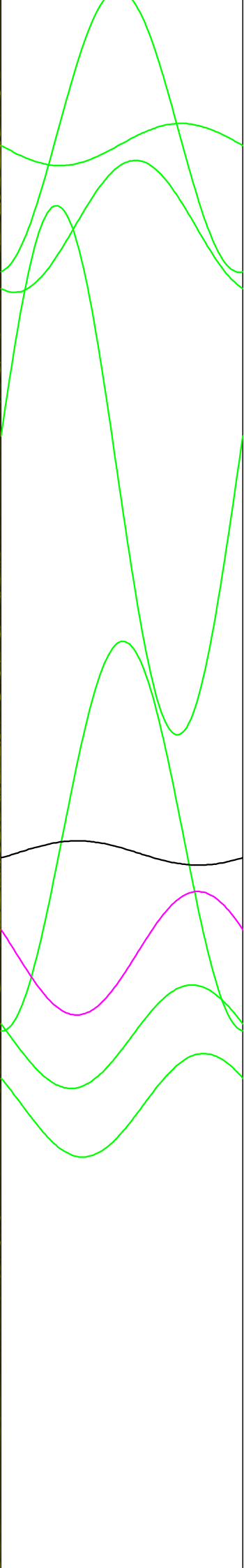
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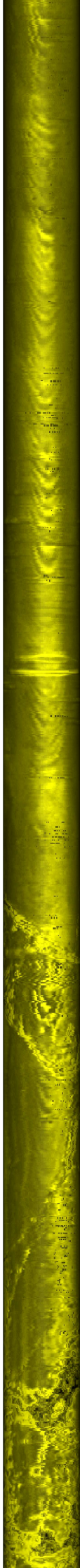
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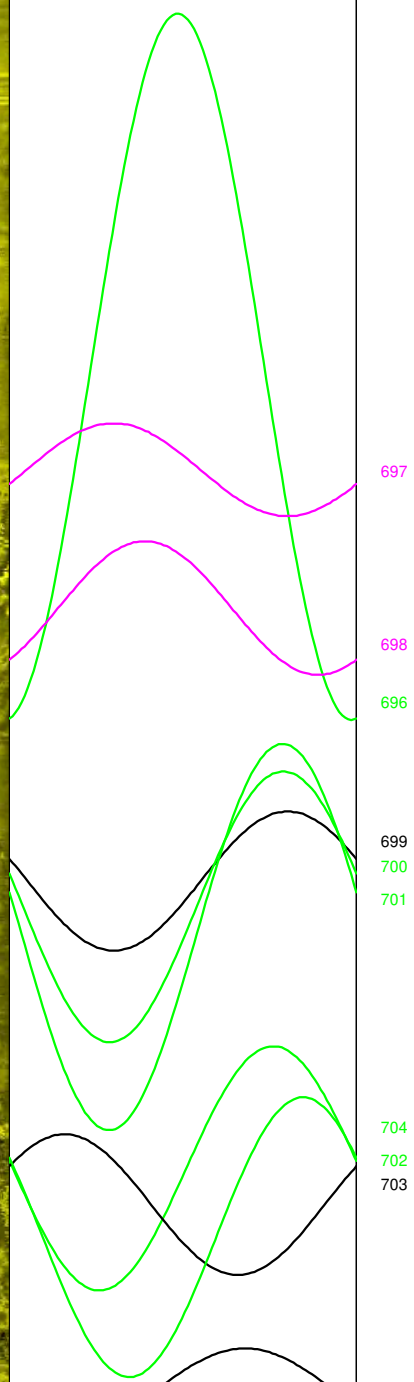
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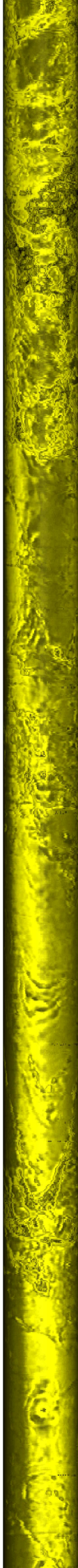


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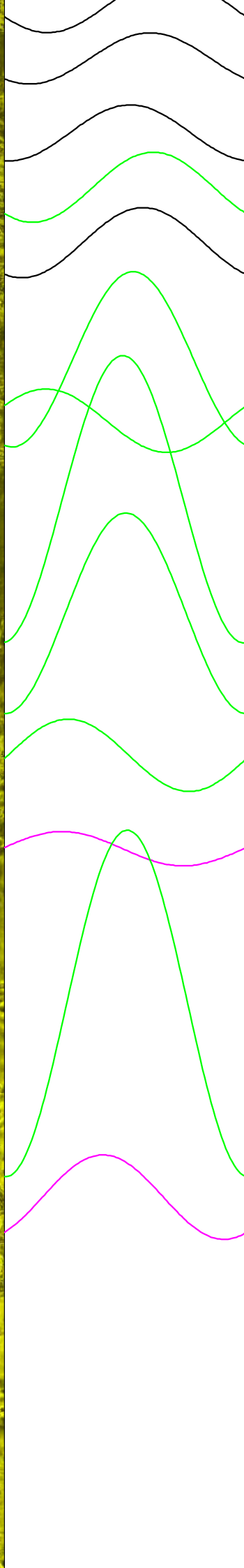


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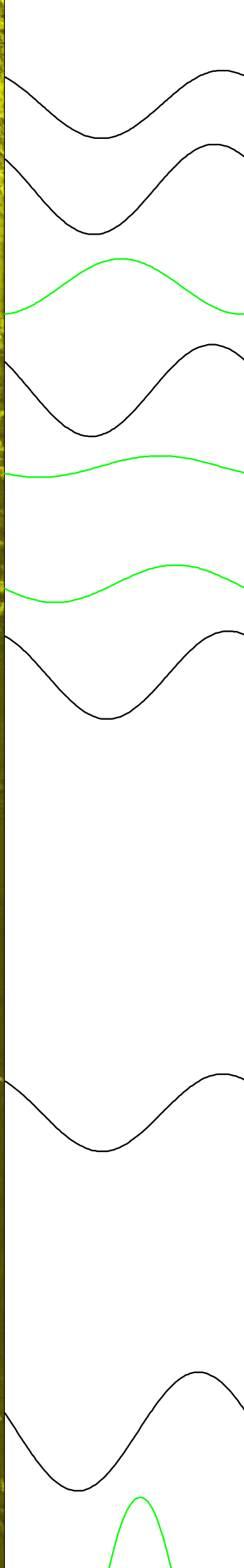
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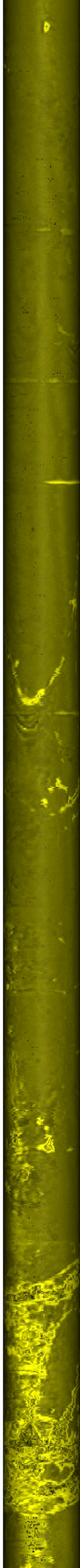
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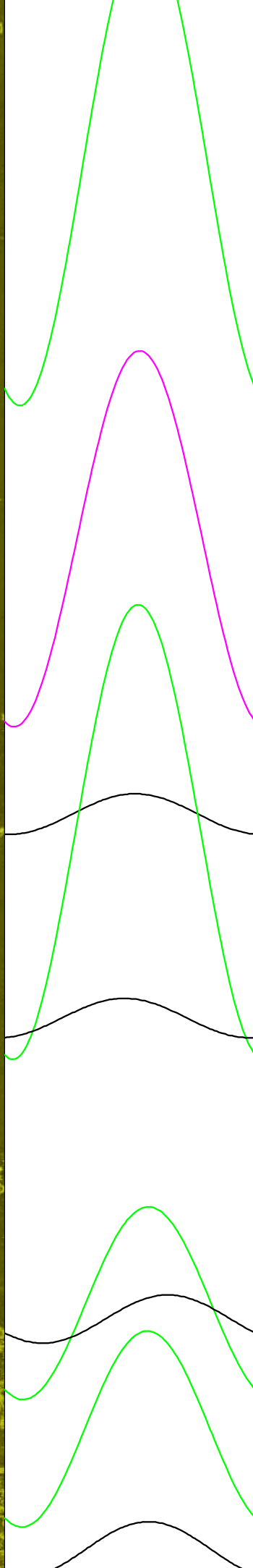
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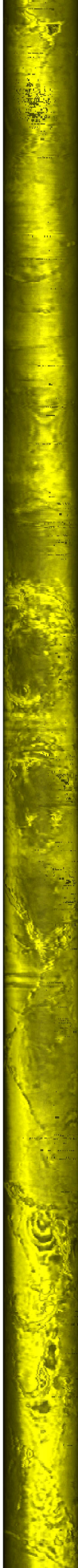
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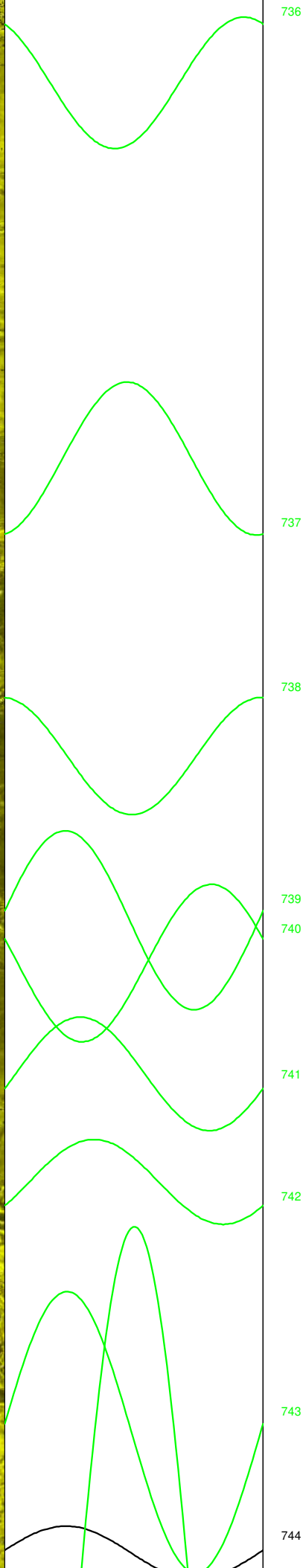
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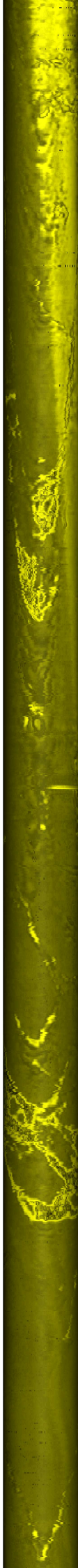


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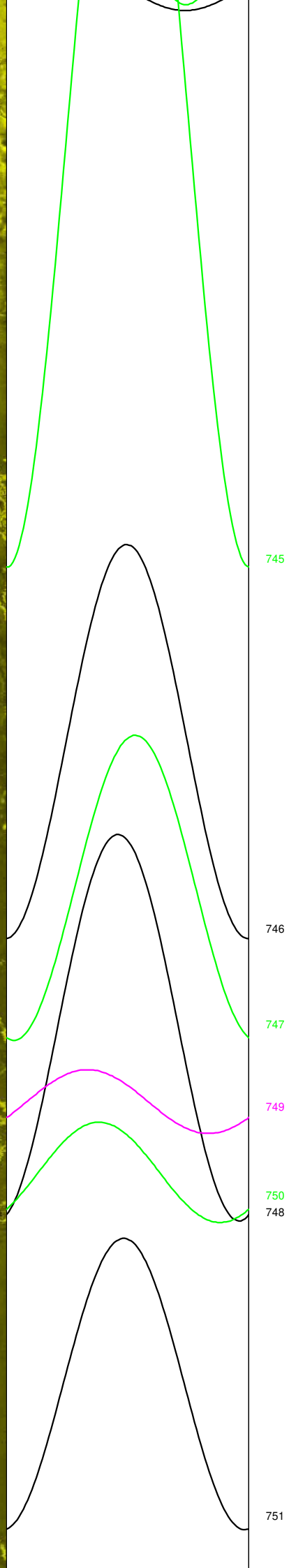
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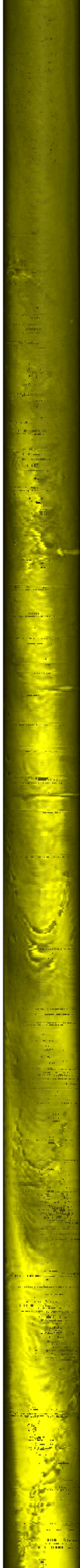
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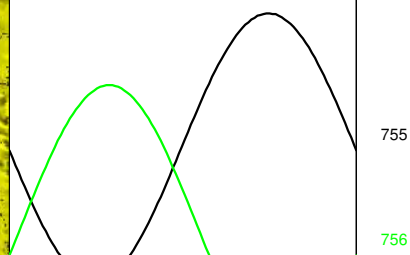
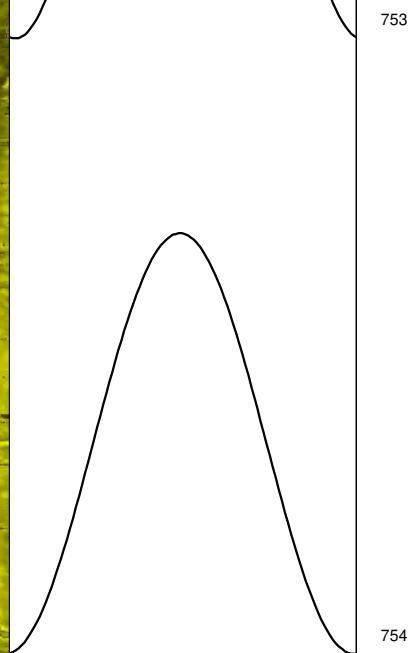
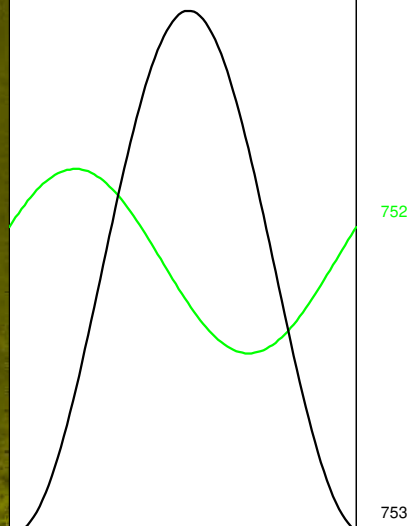
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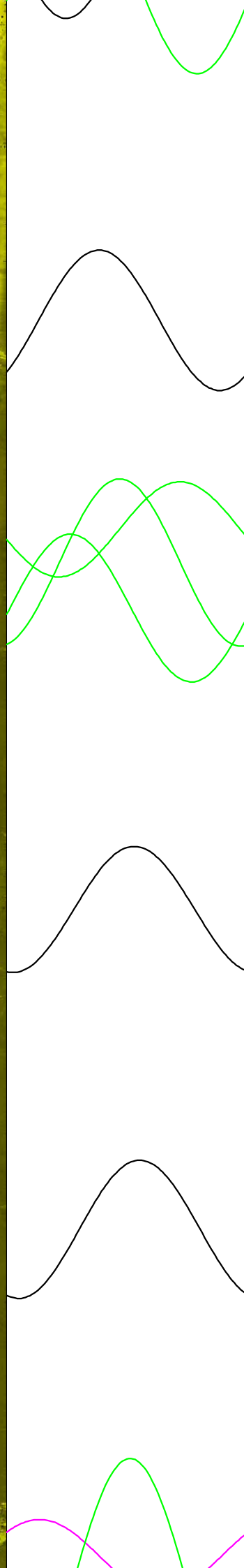
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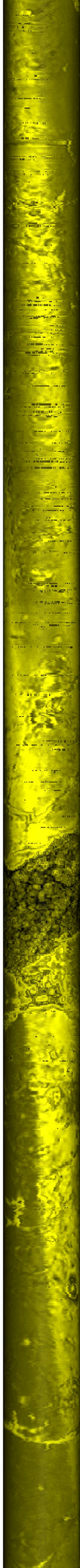
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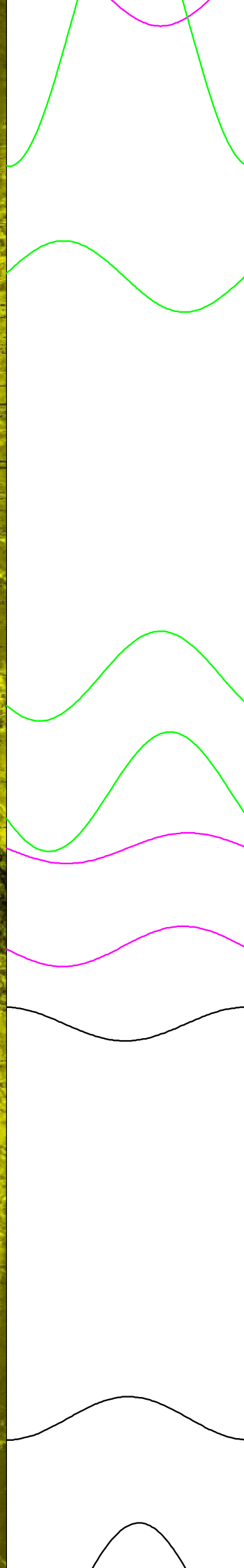
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