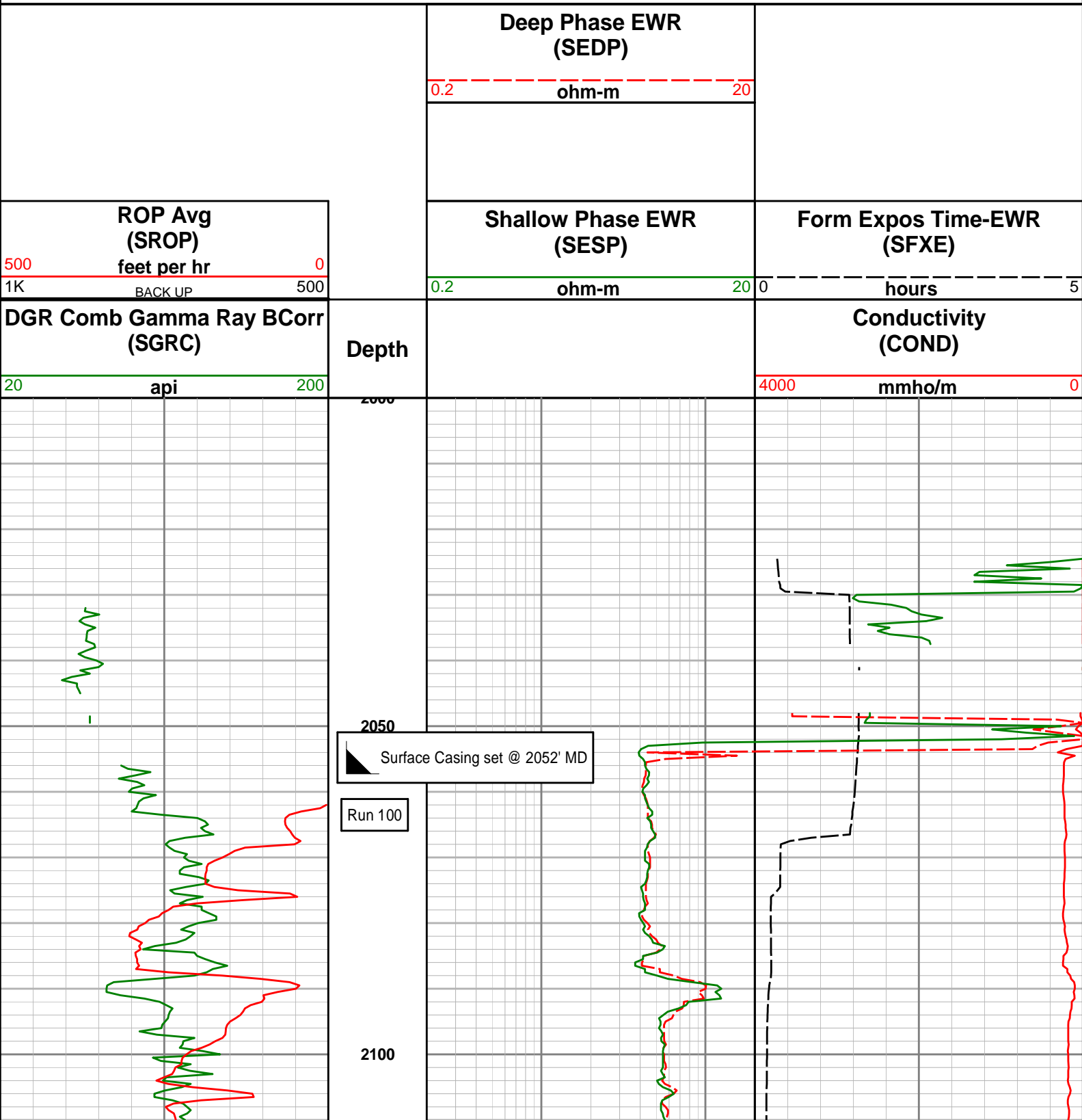
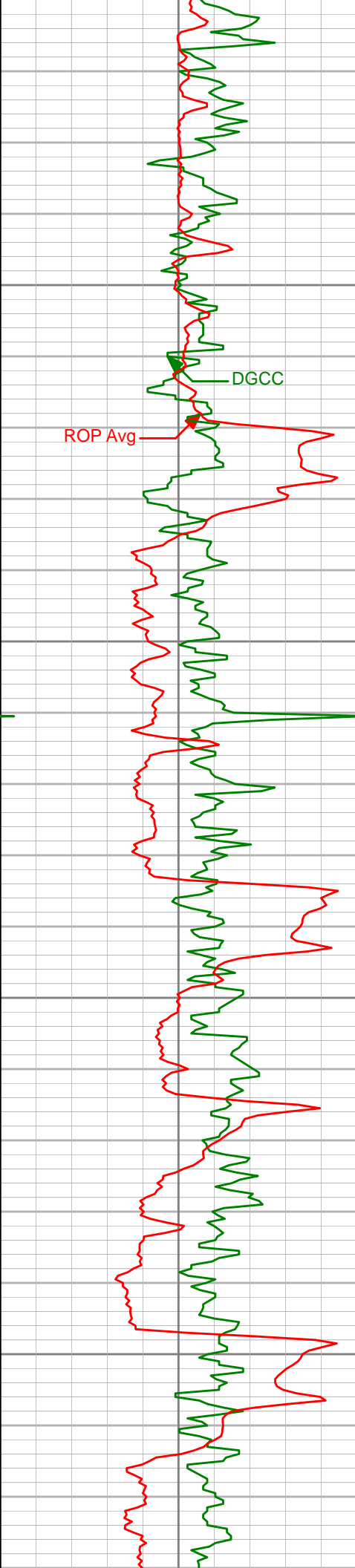


Conoco Phillips Company
 Well: Watkins 30-5-8H
 Real-Time LWD Data - Field Copy

Scale 1:240 TVD
 Plot Time: 06-Mar-14 02:57



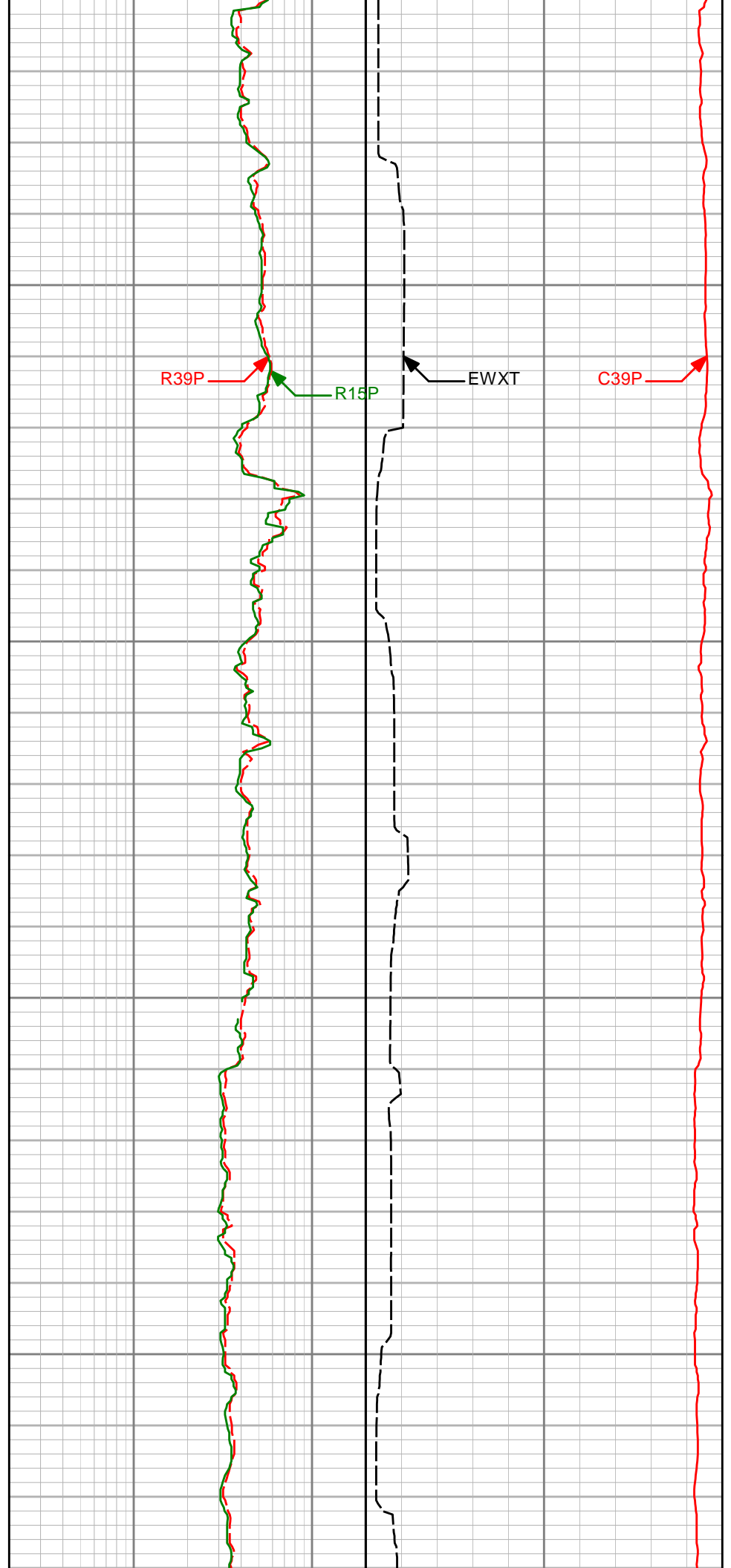


2150

2200

2250

2300

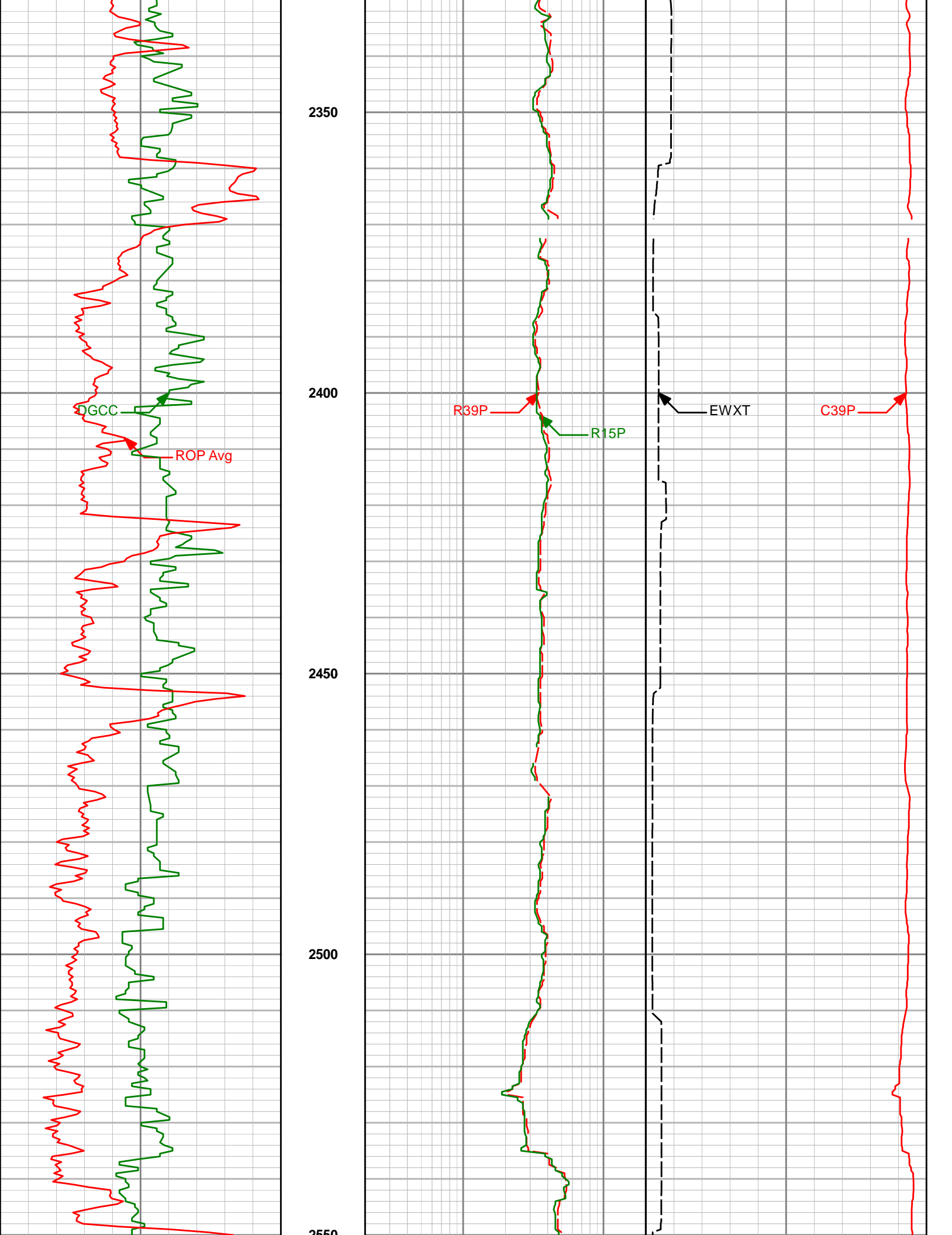


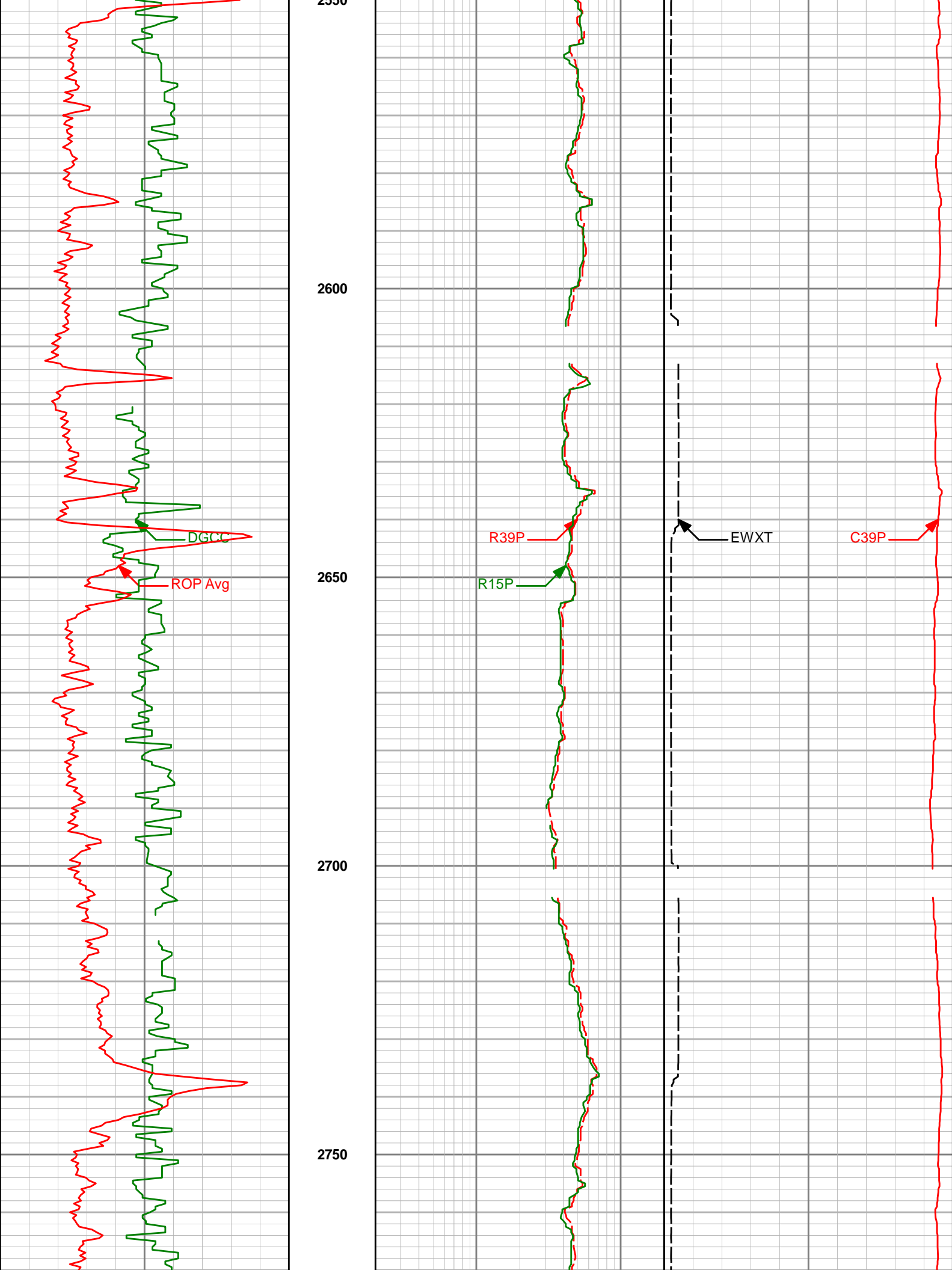
R39P

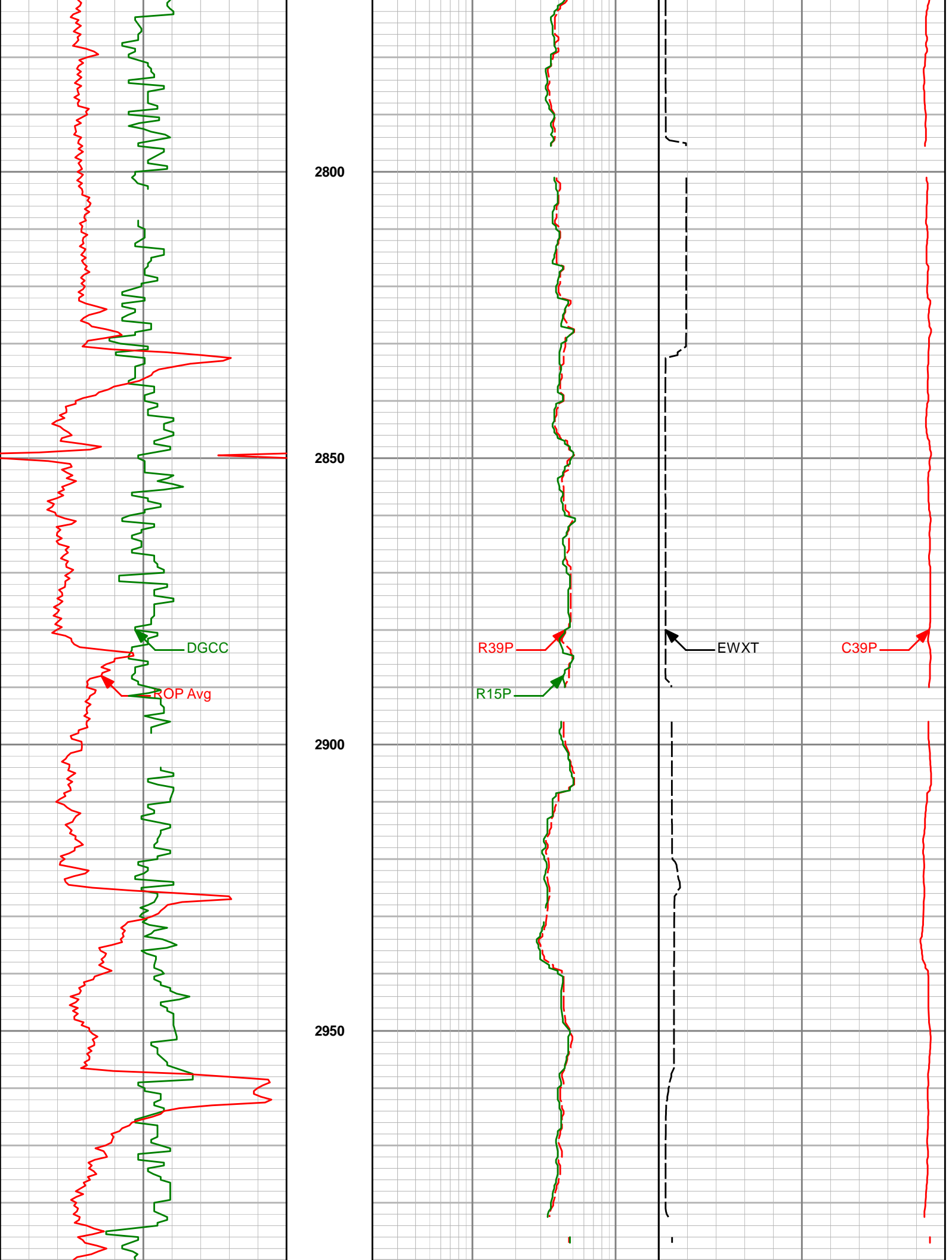
R15P

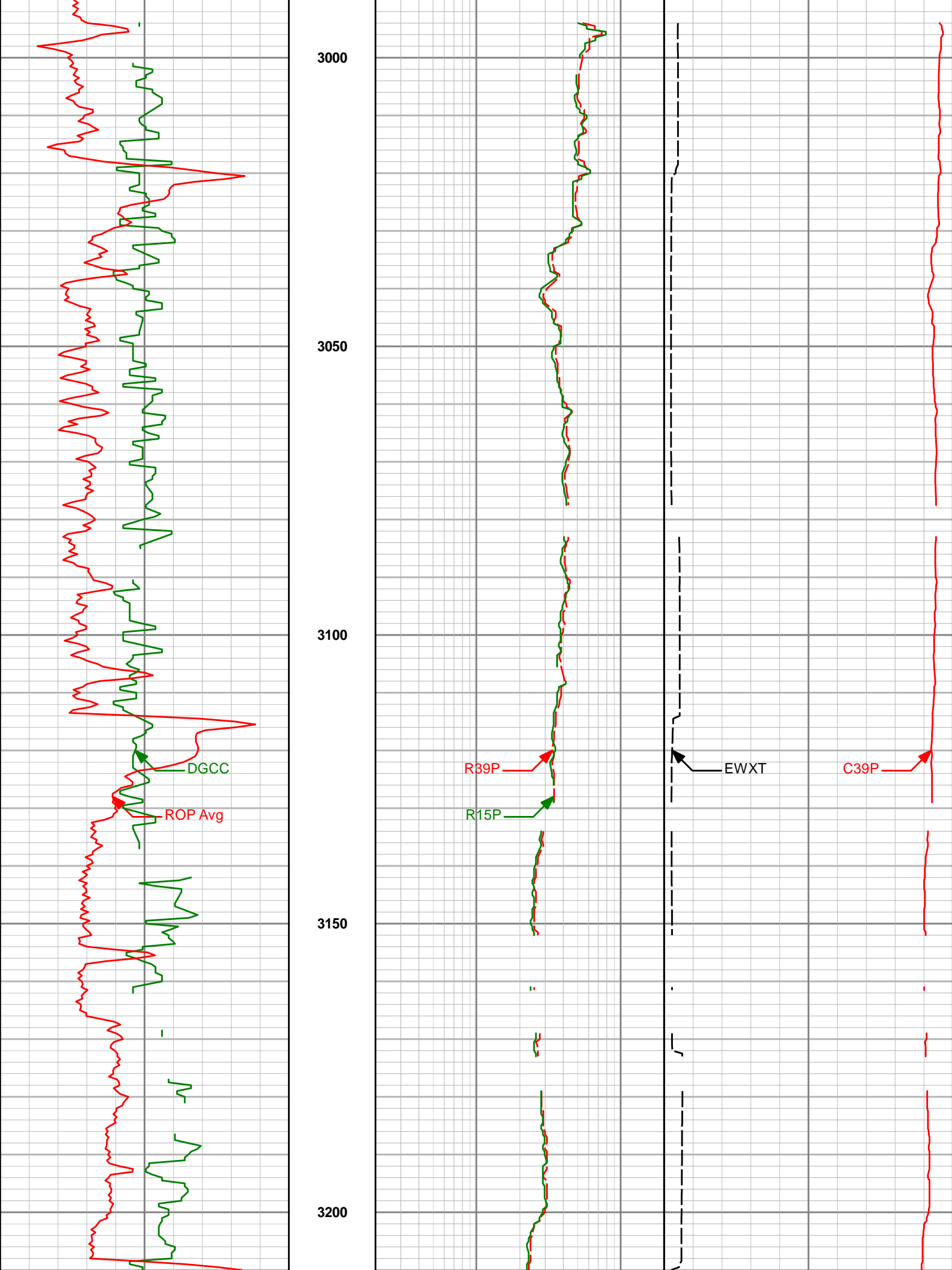
EWXT

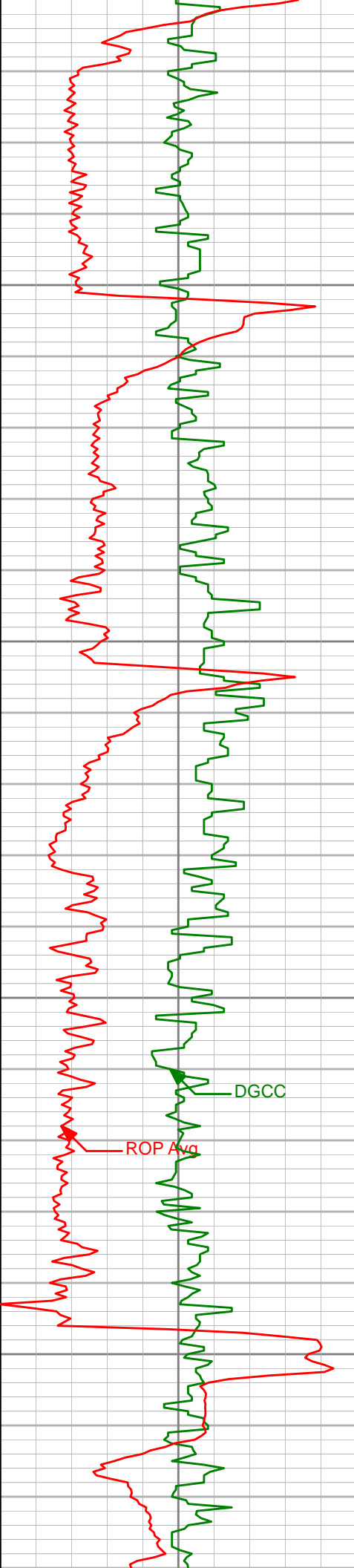
C39P









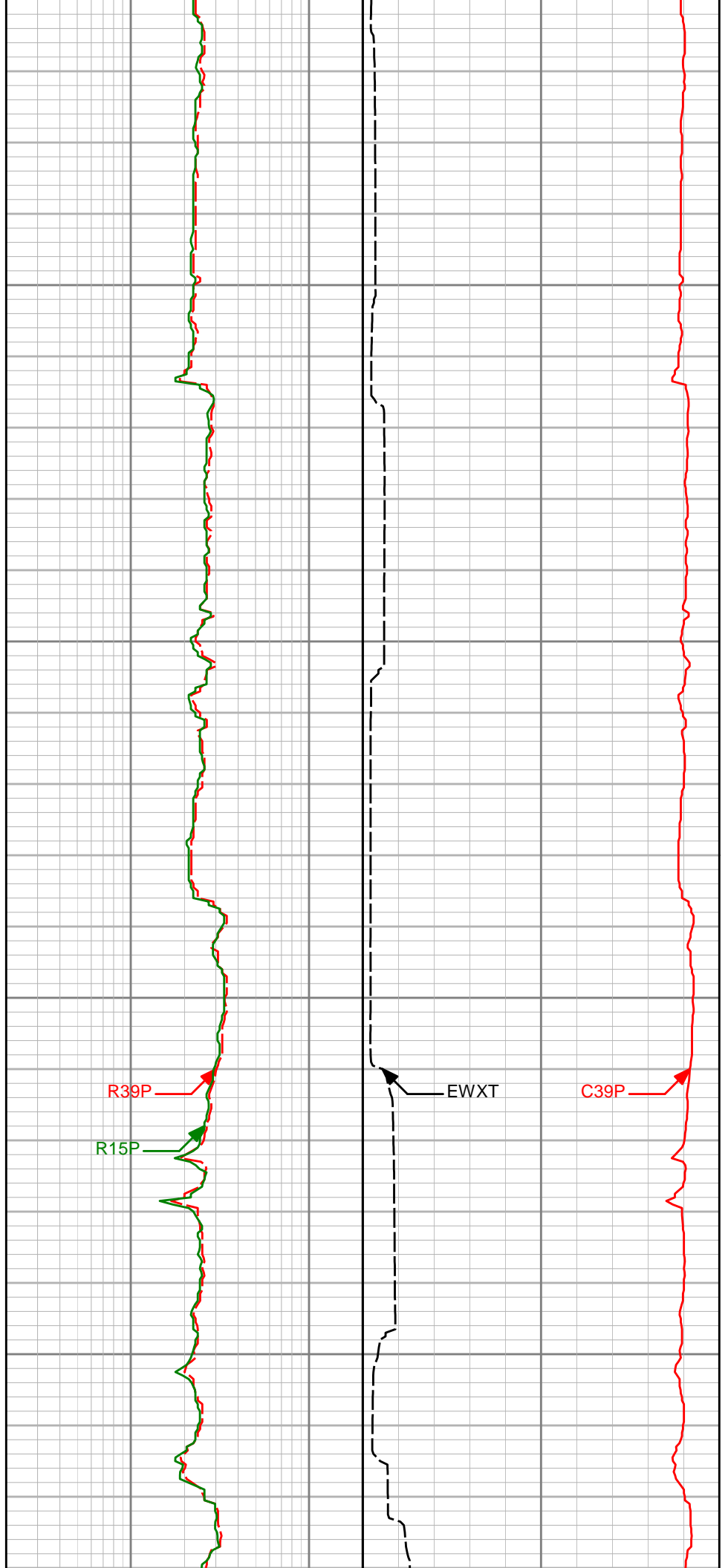


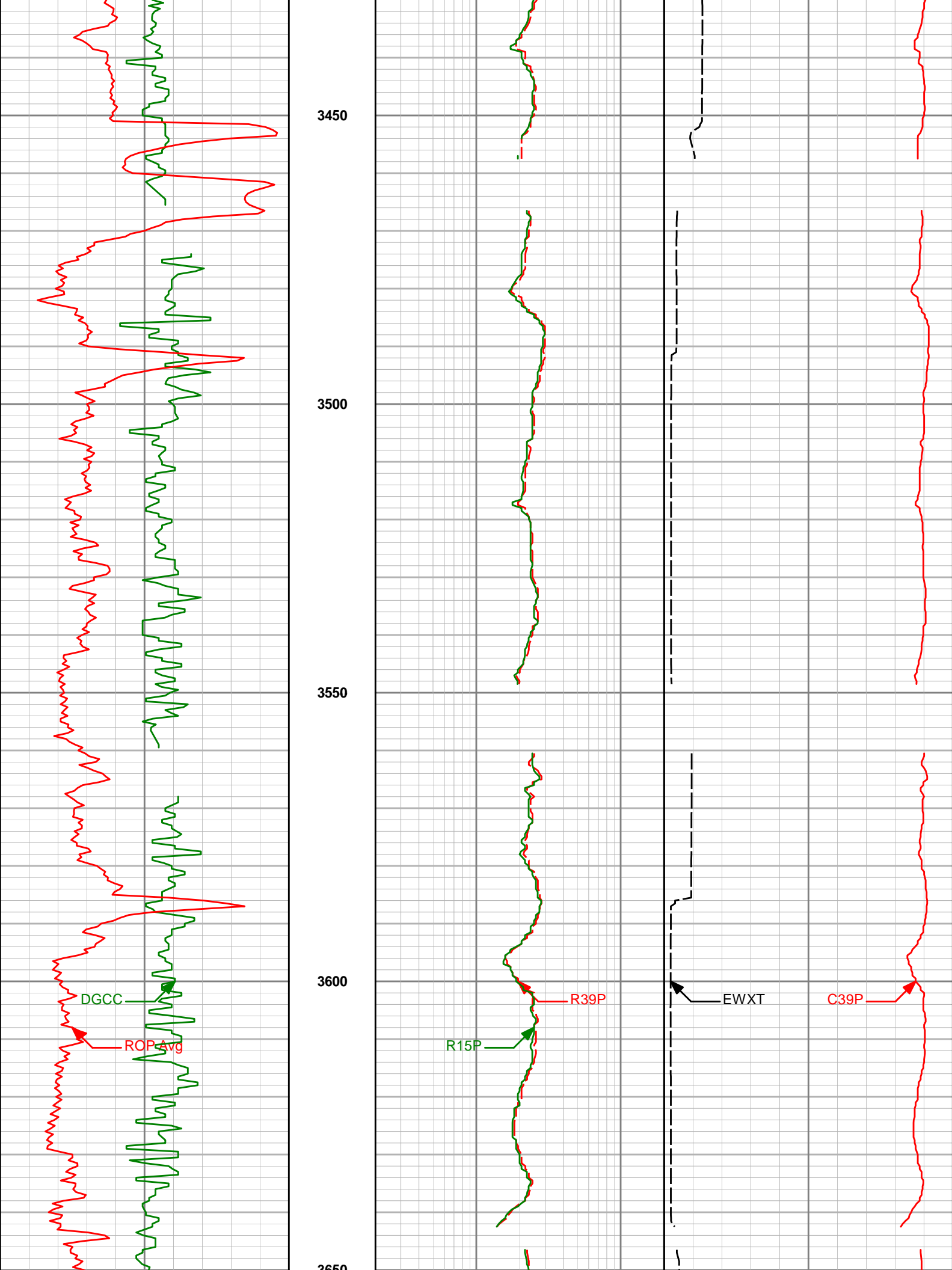
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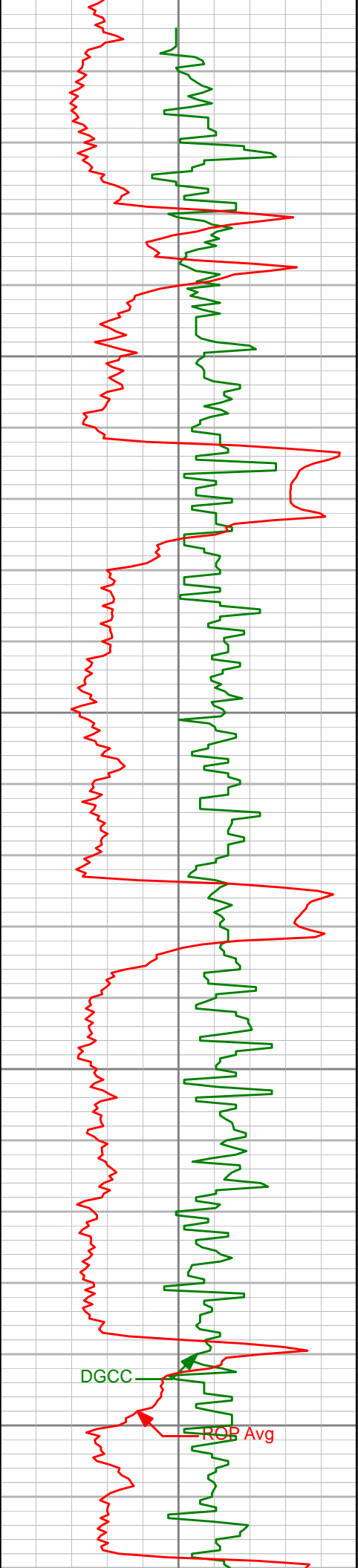
3300

3350

3400







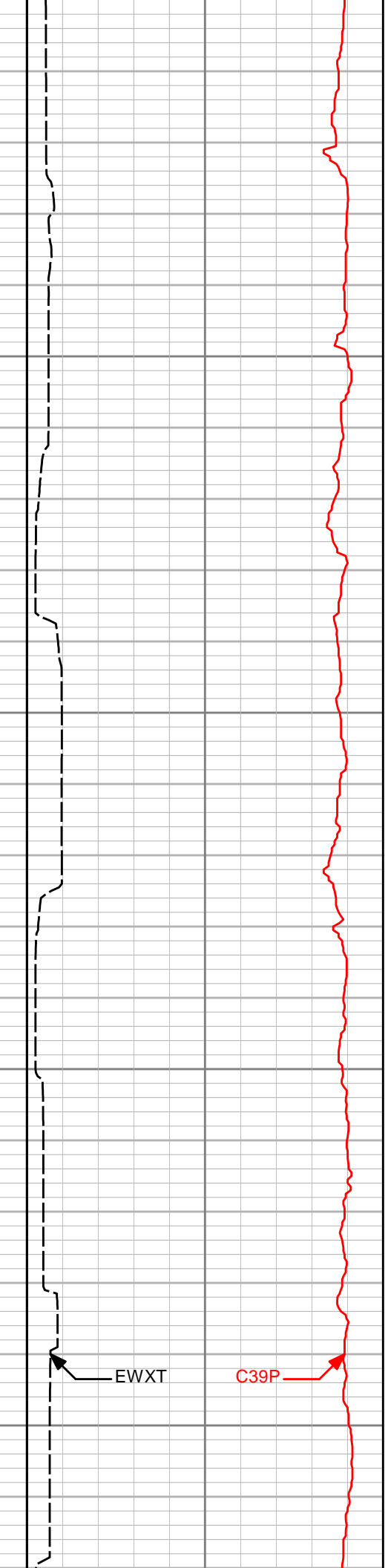
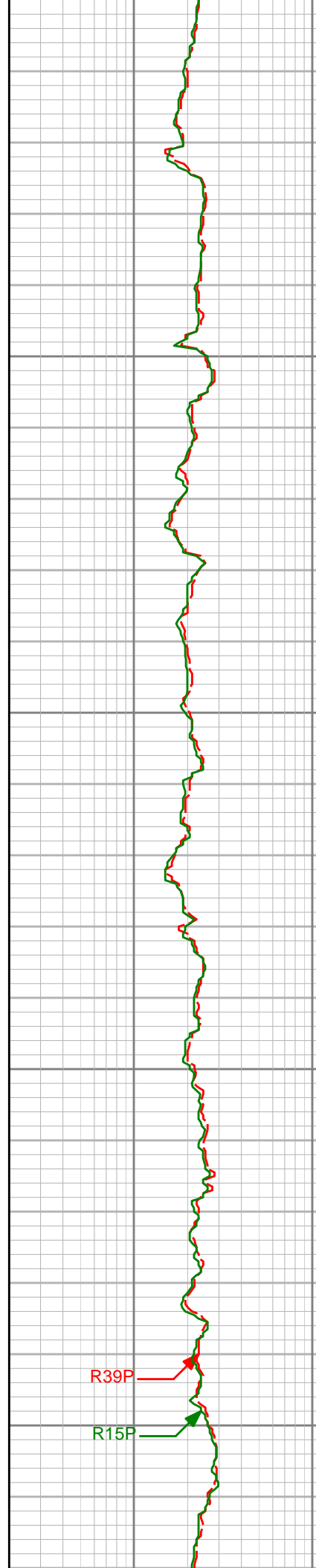
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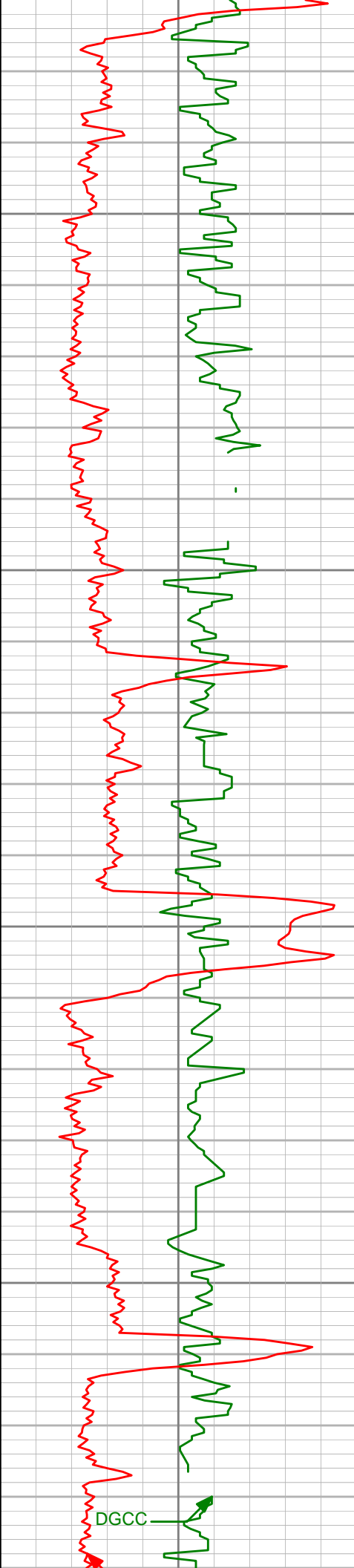
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3800

3850





3900

3950

4000

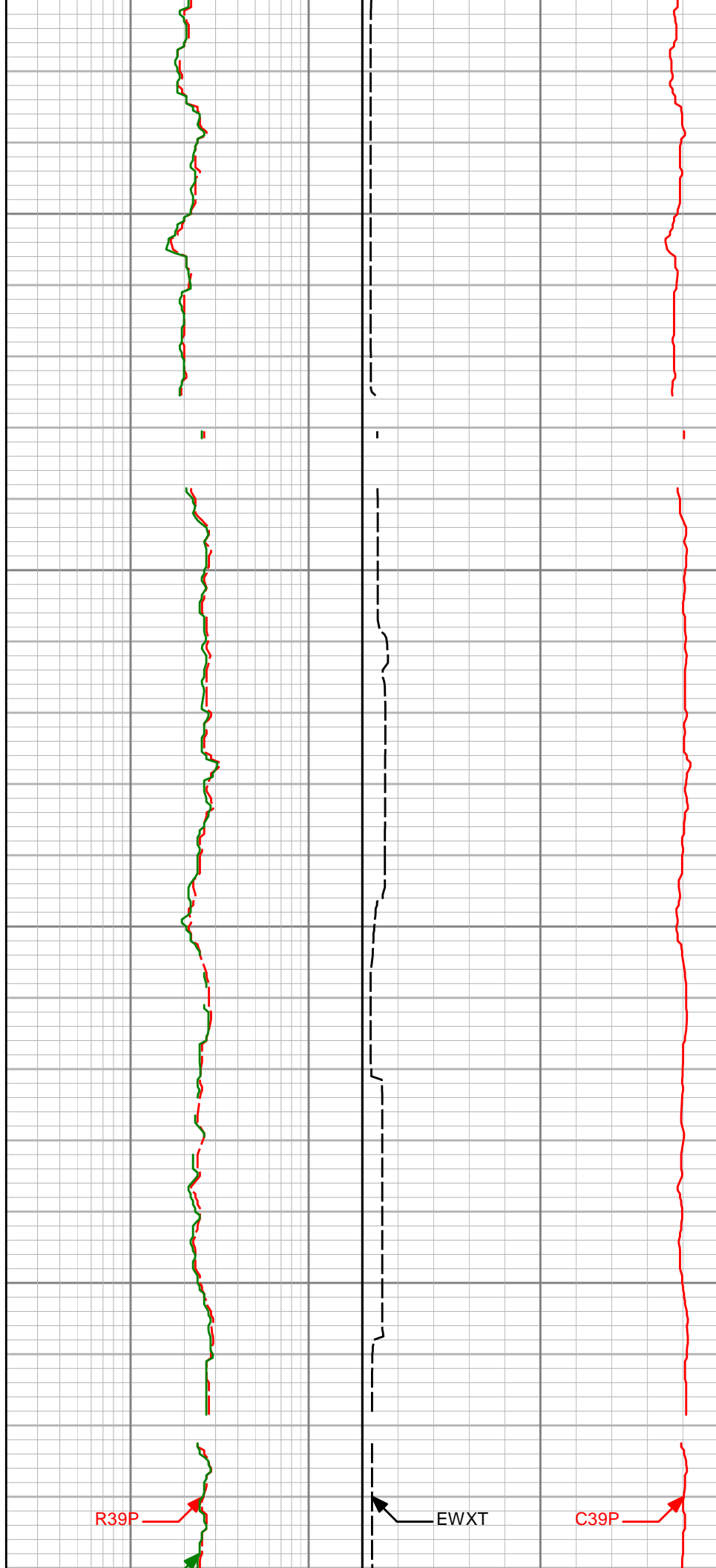
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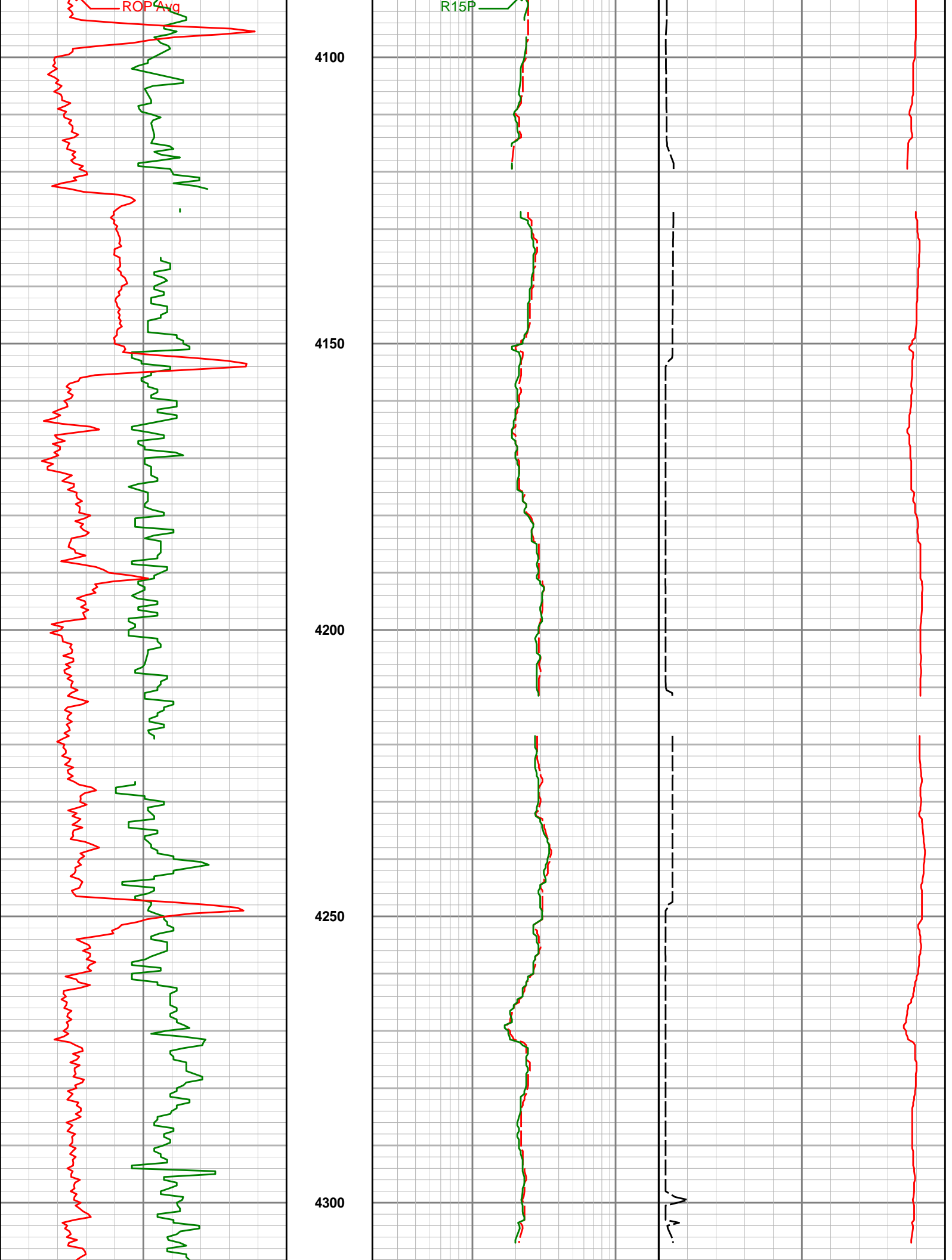
DGCC

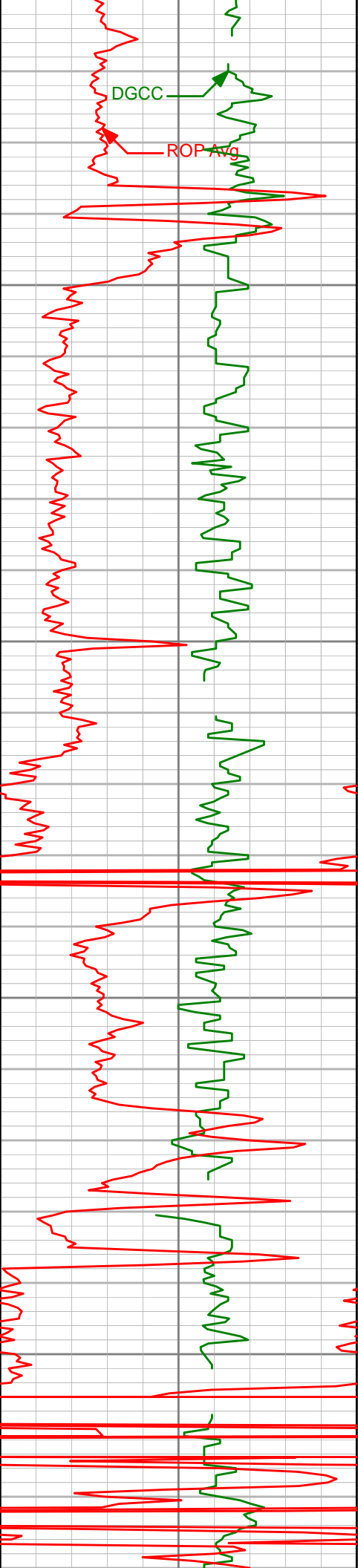
R39P

EWXT

C39P





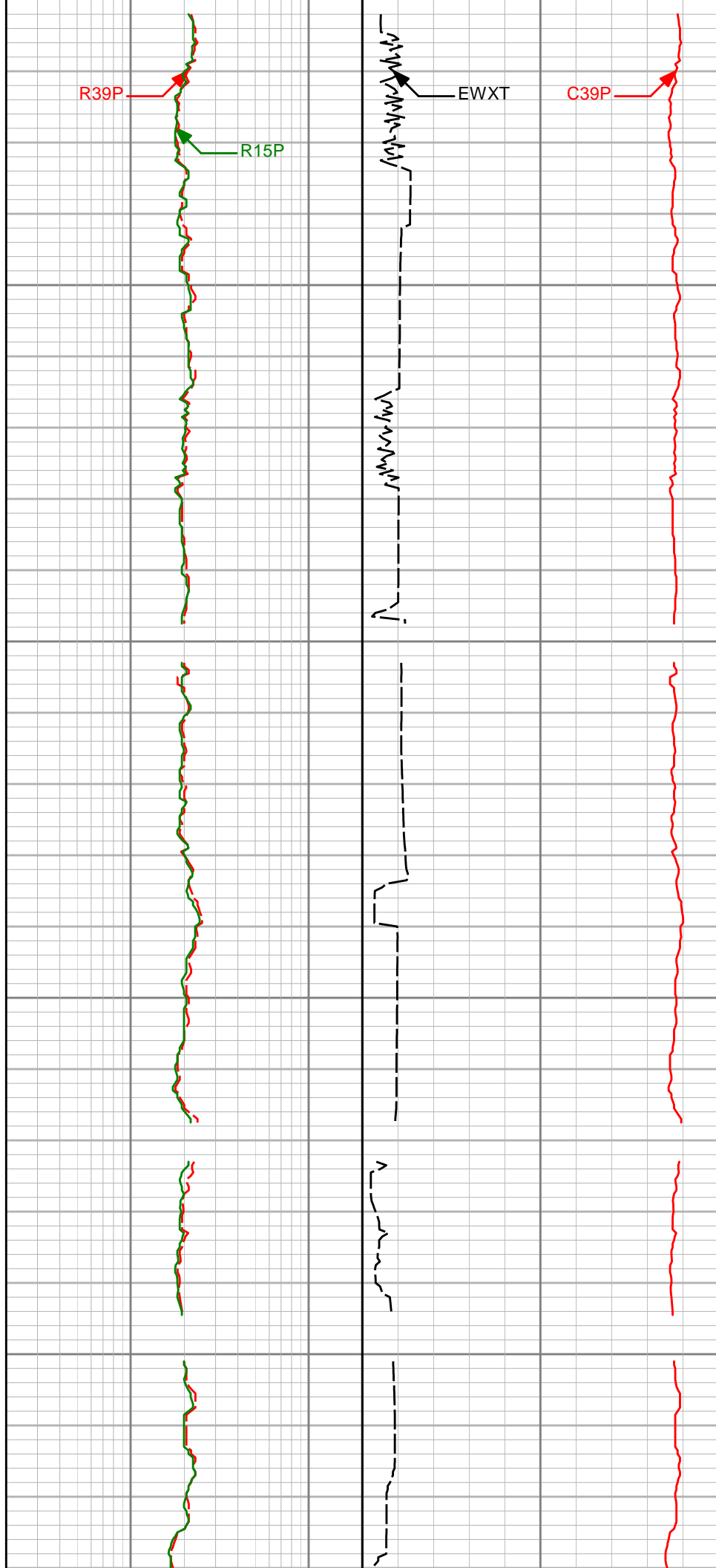


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4400

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4500

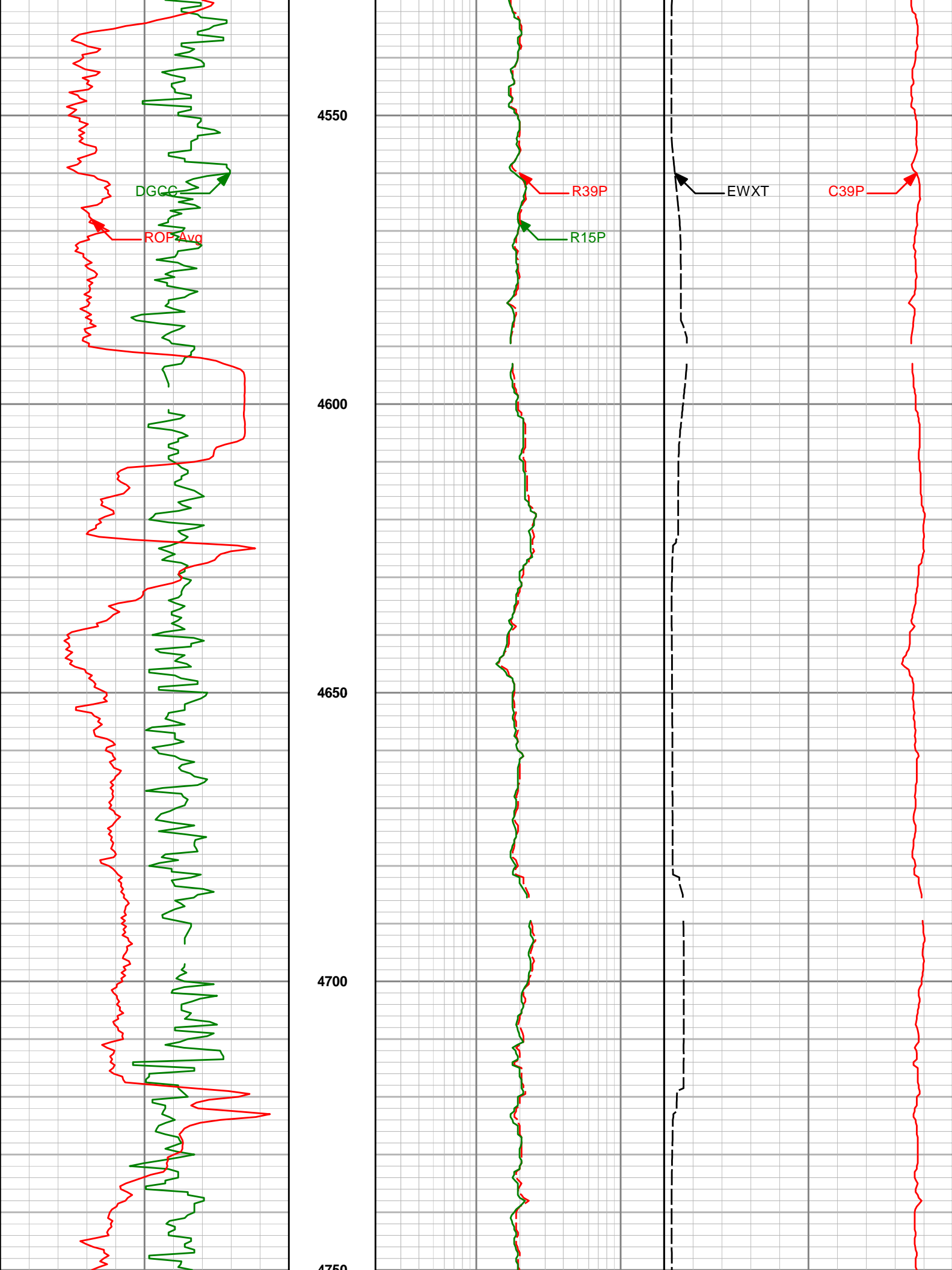


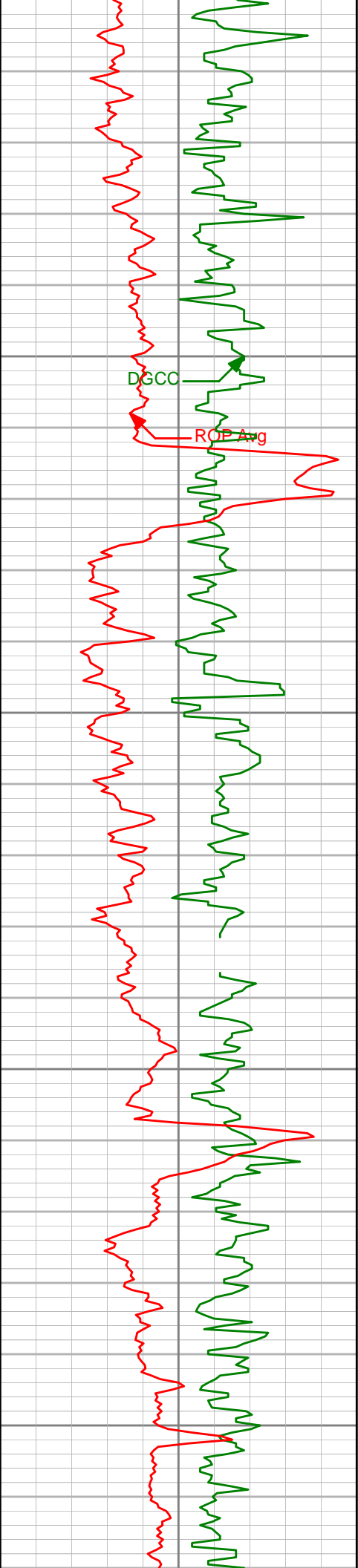
R39P

R15P

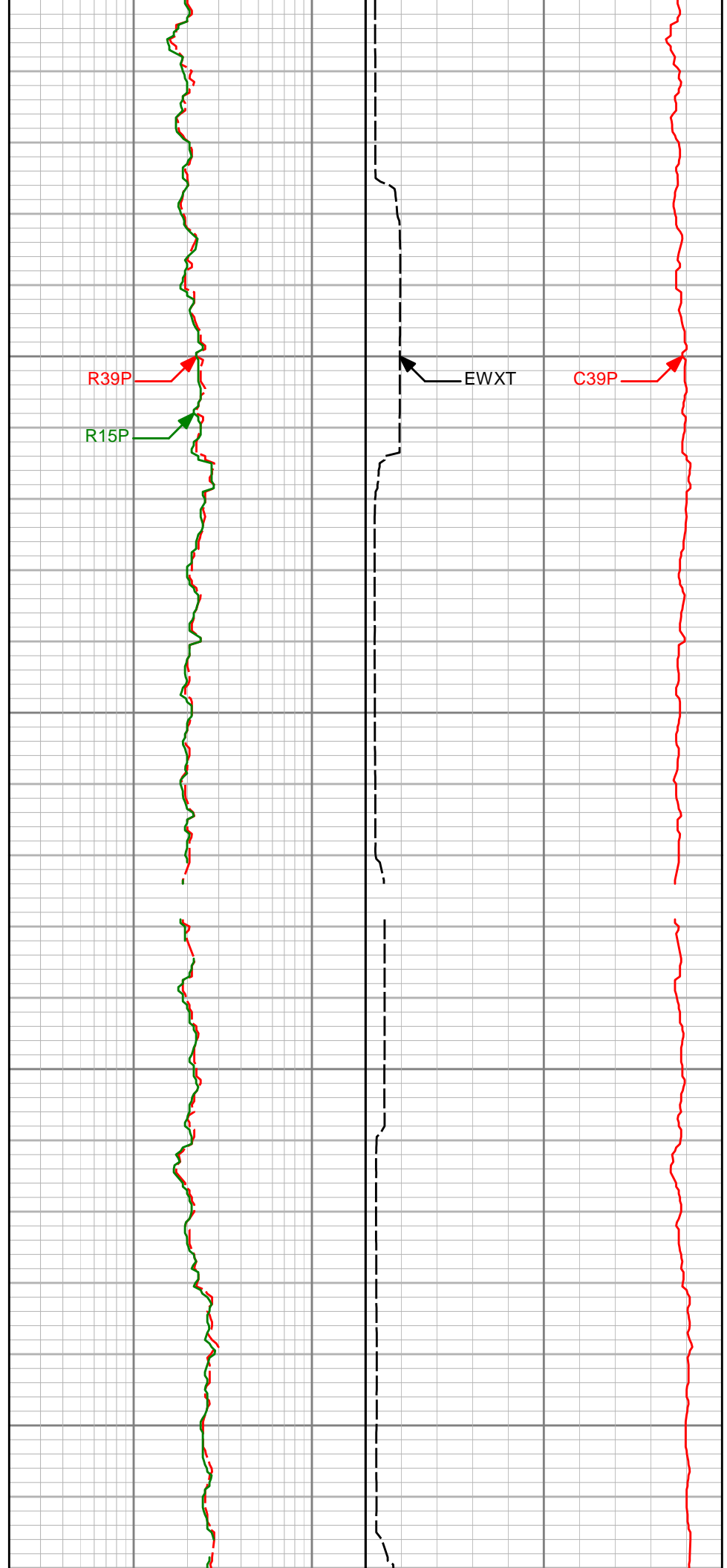
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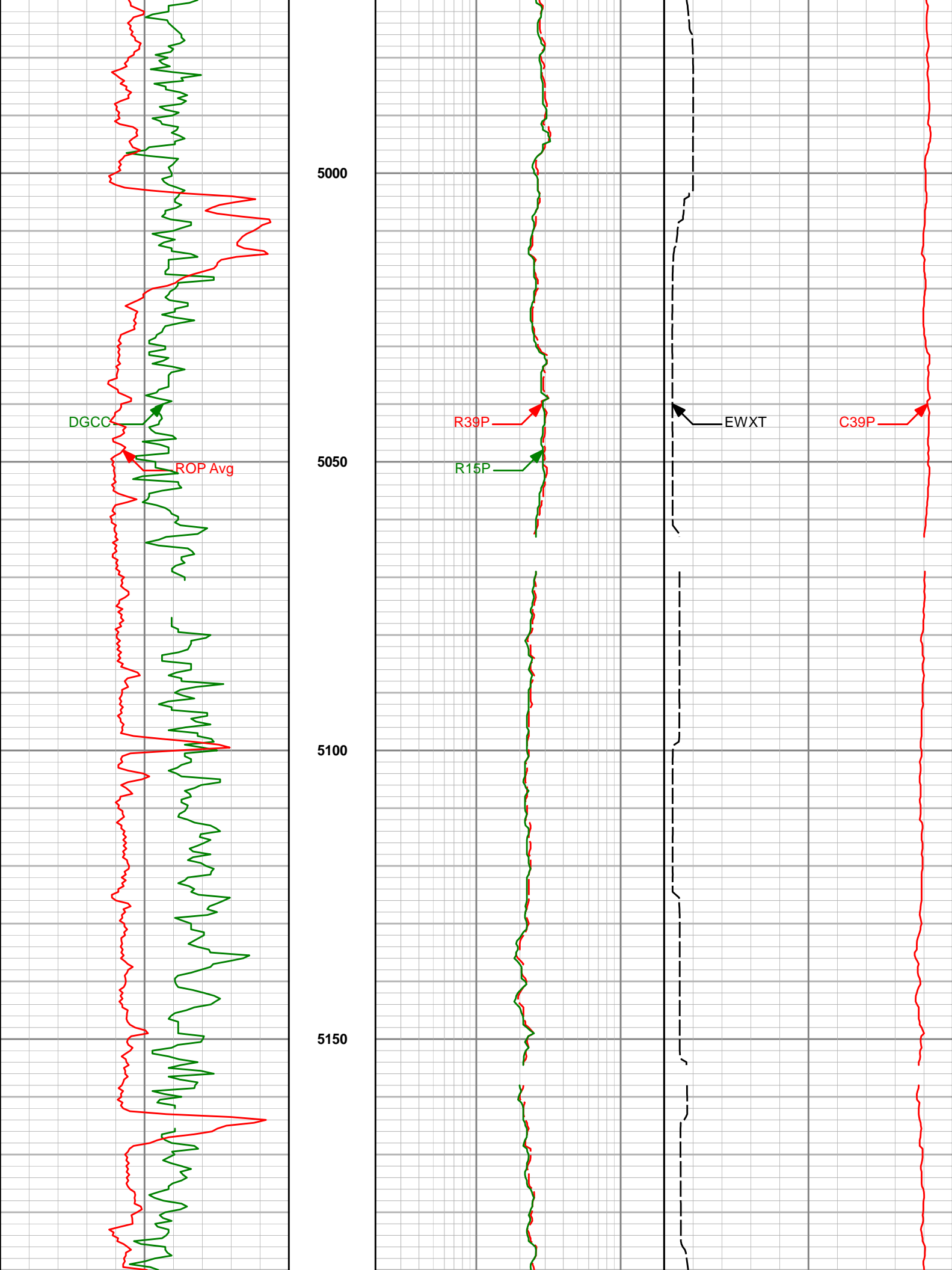
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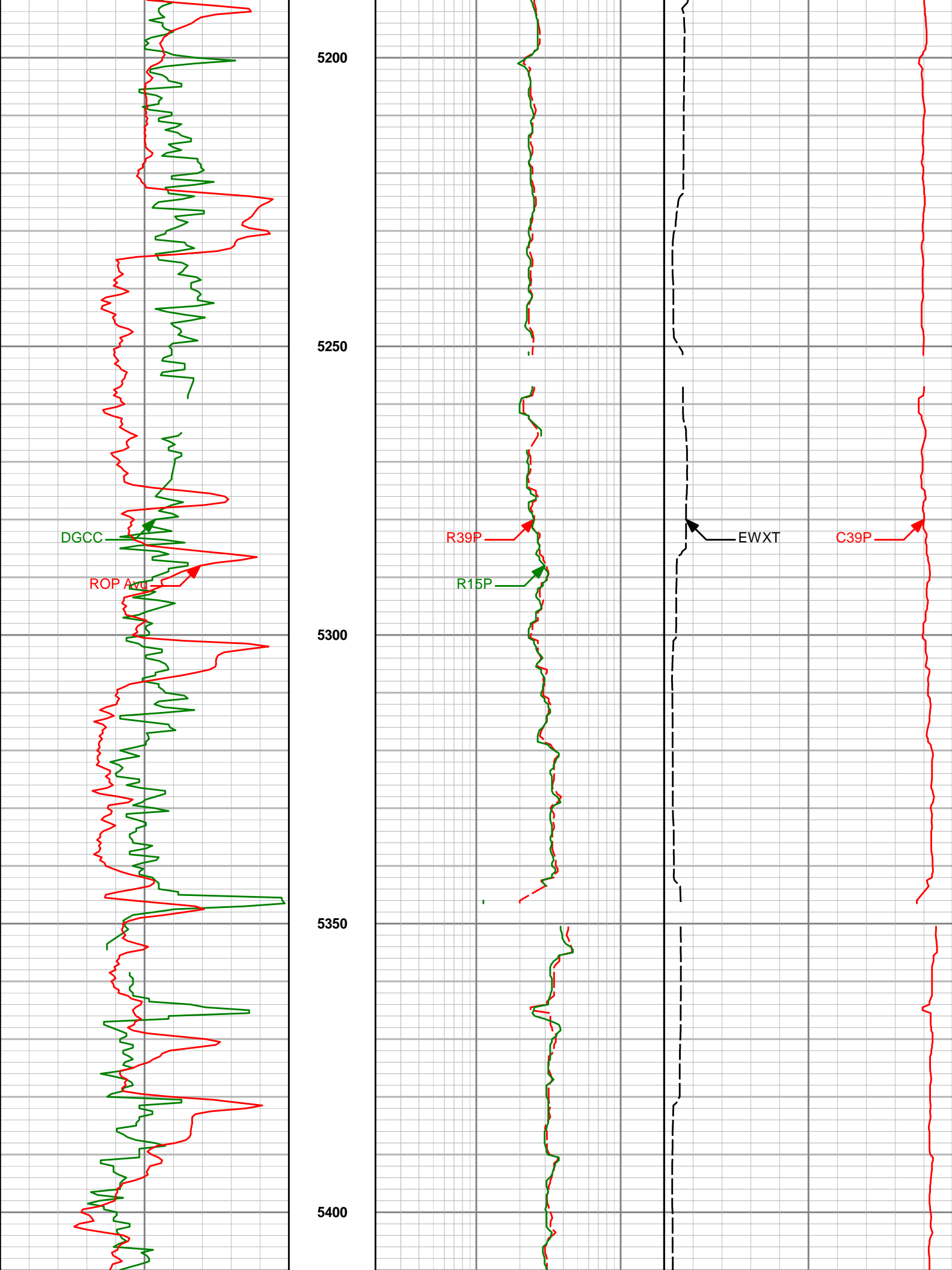


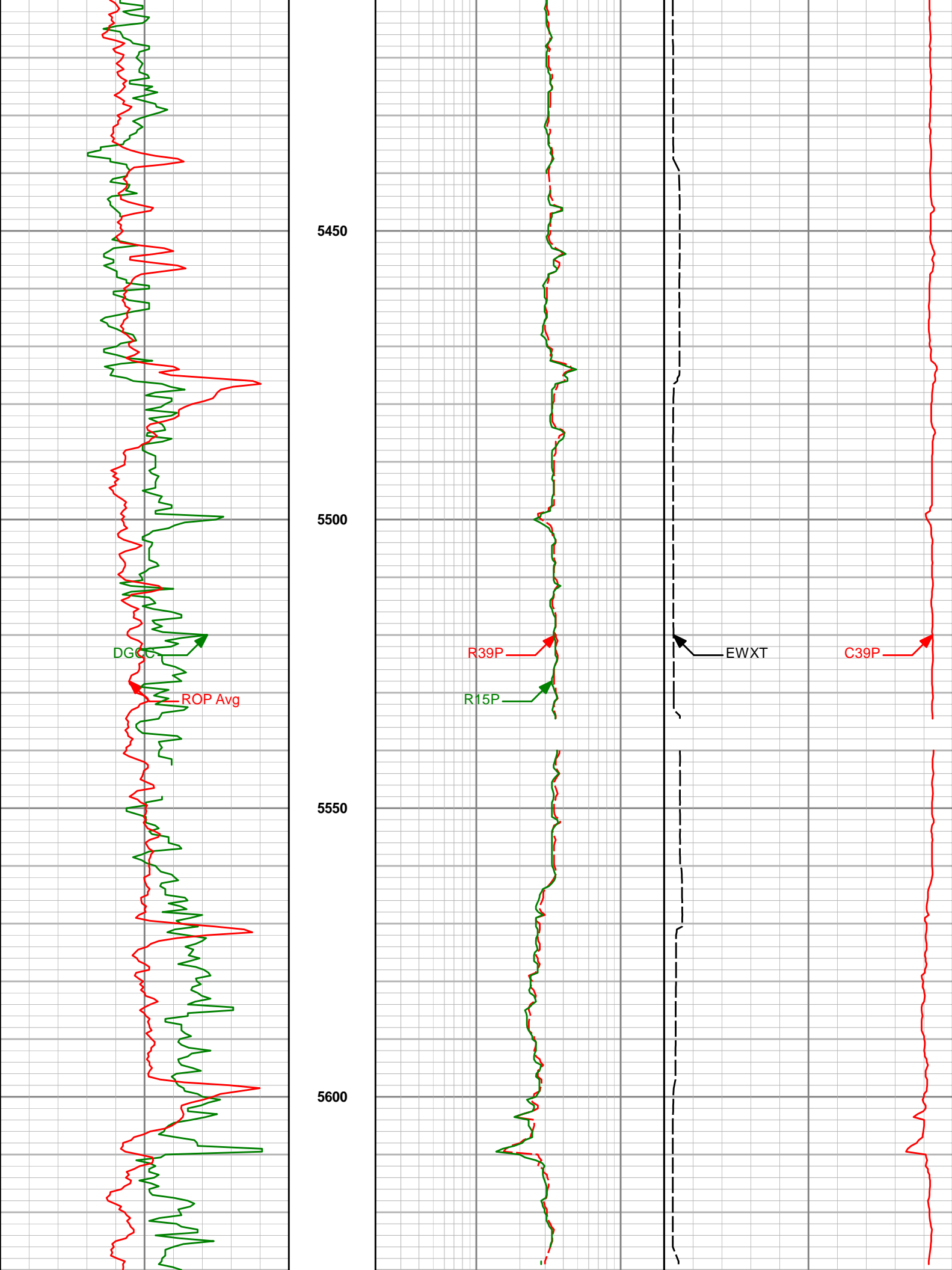


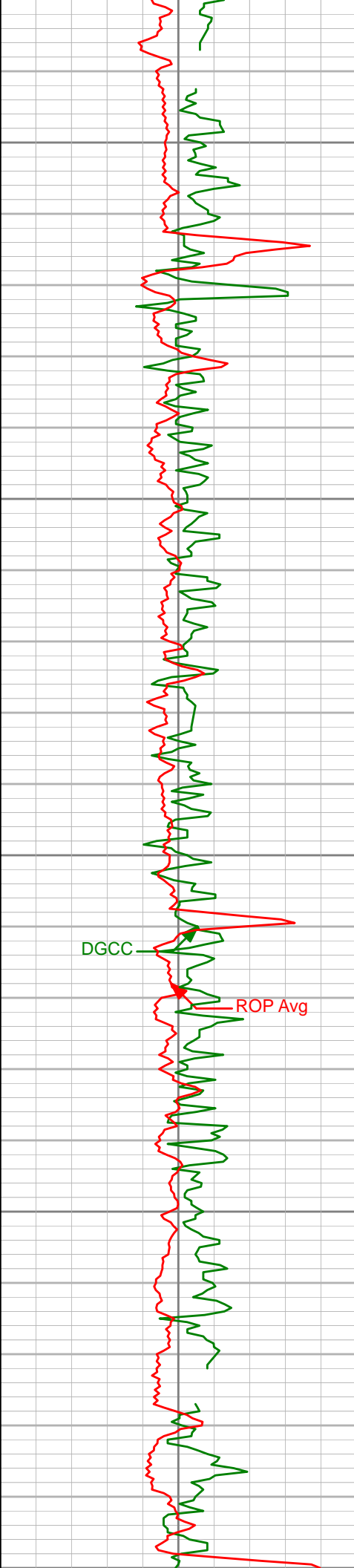
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4800
4850
4900
4950











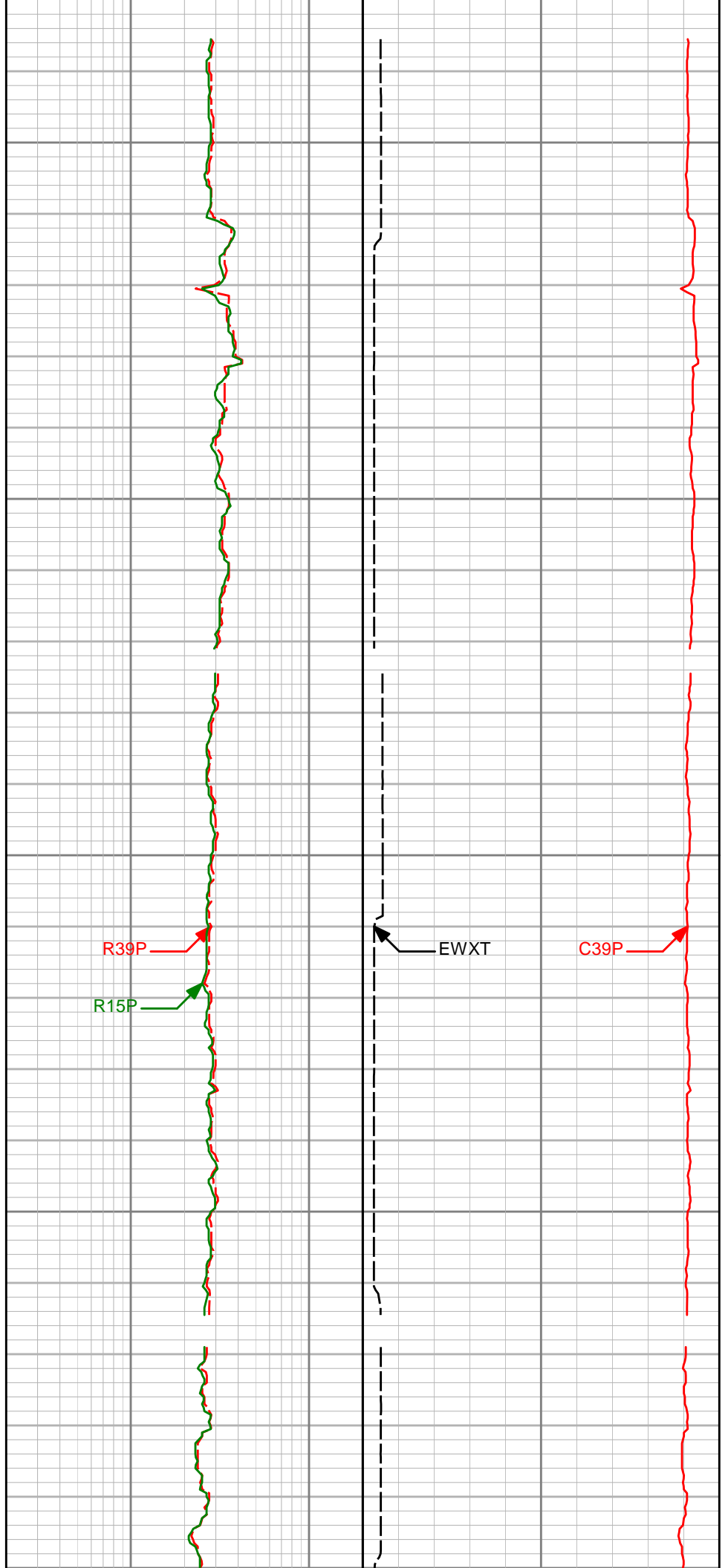
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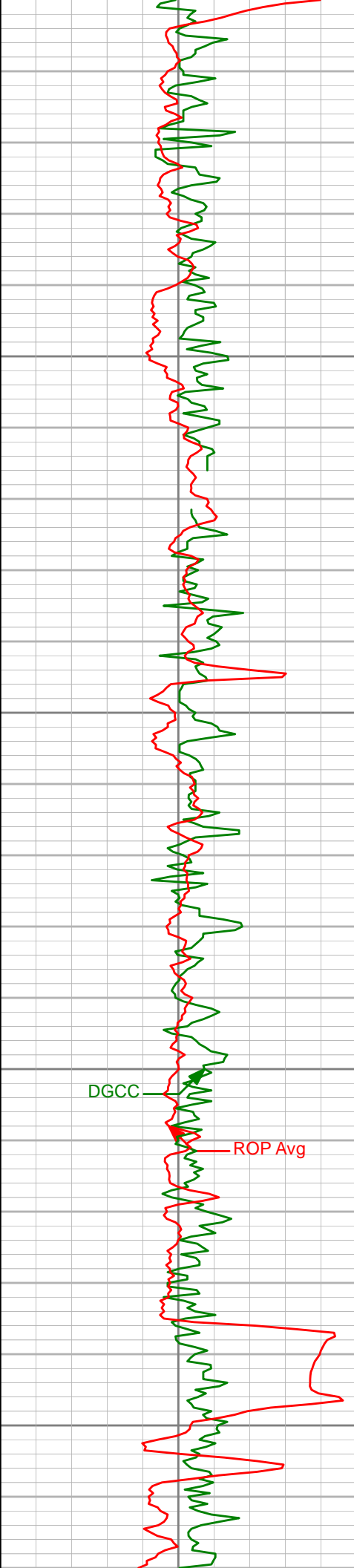
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5750

5800

5850





5850

5900

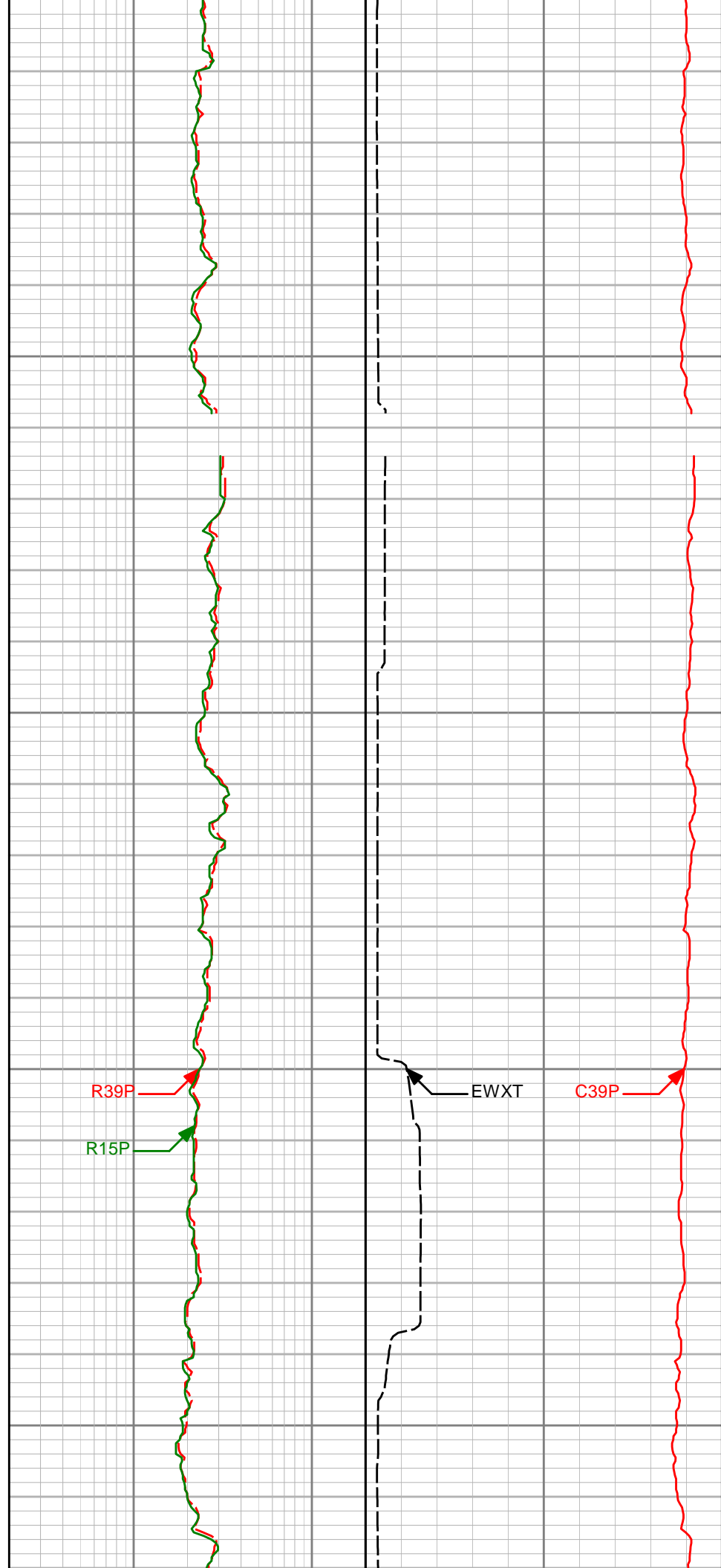
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6000

6050

DGCC

ROP Avg

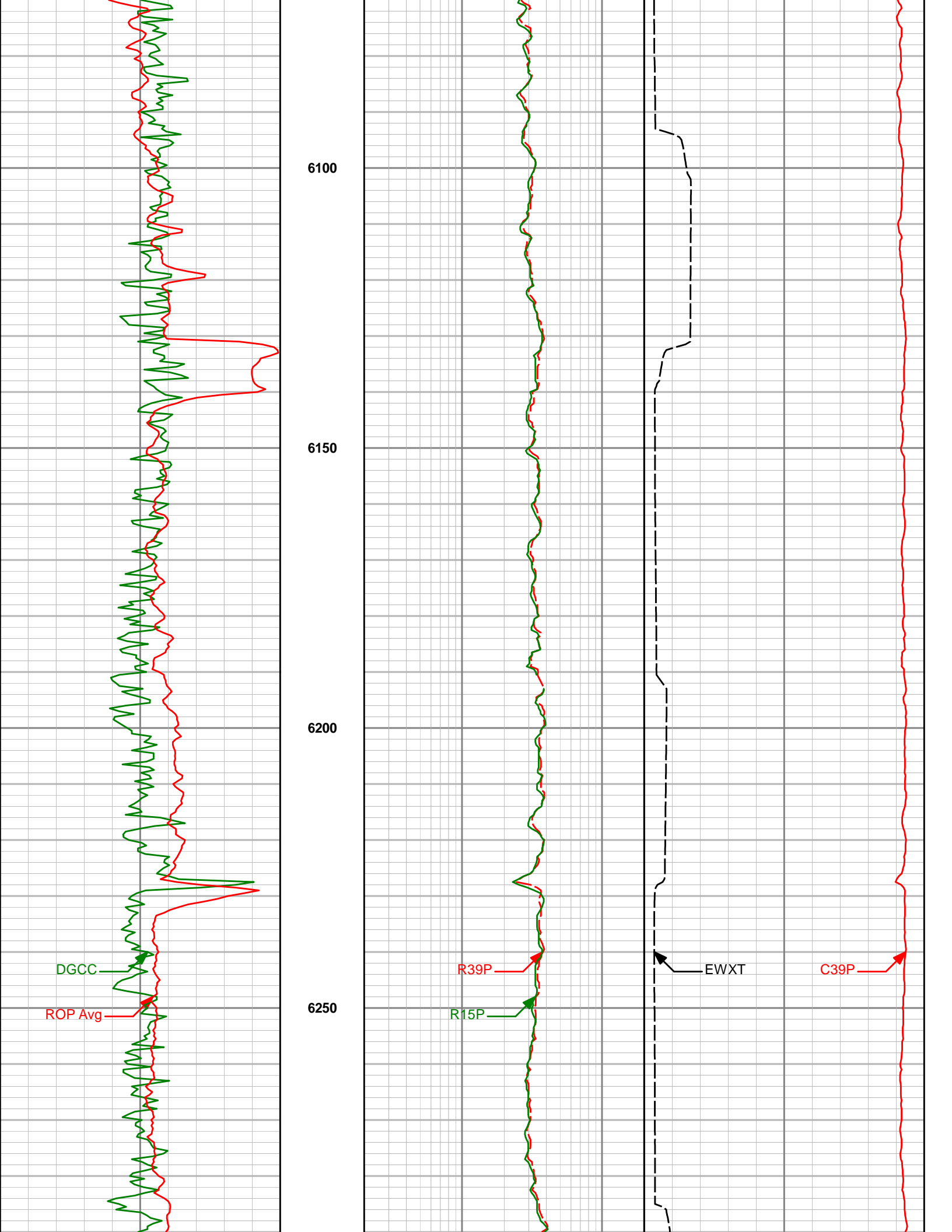


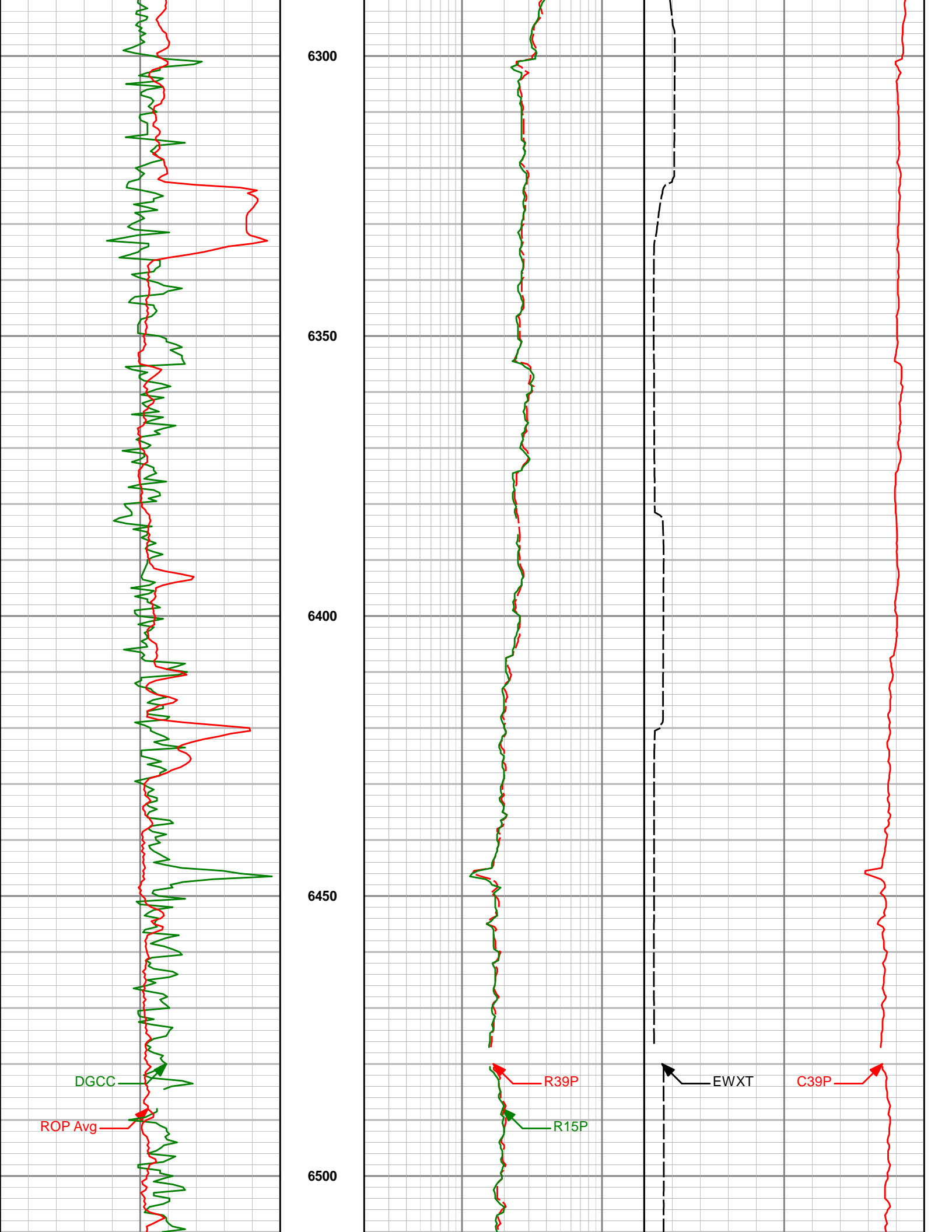
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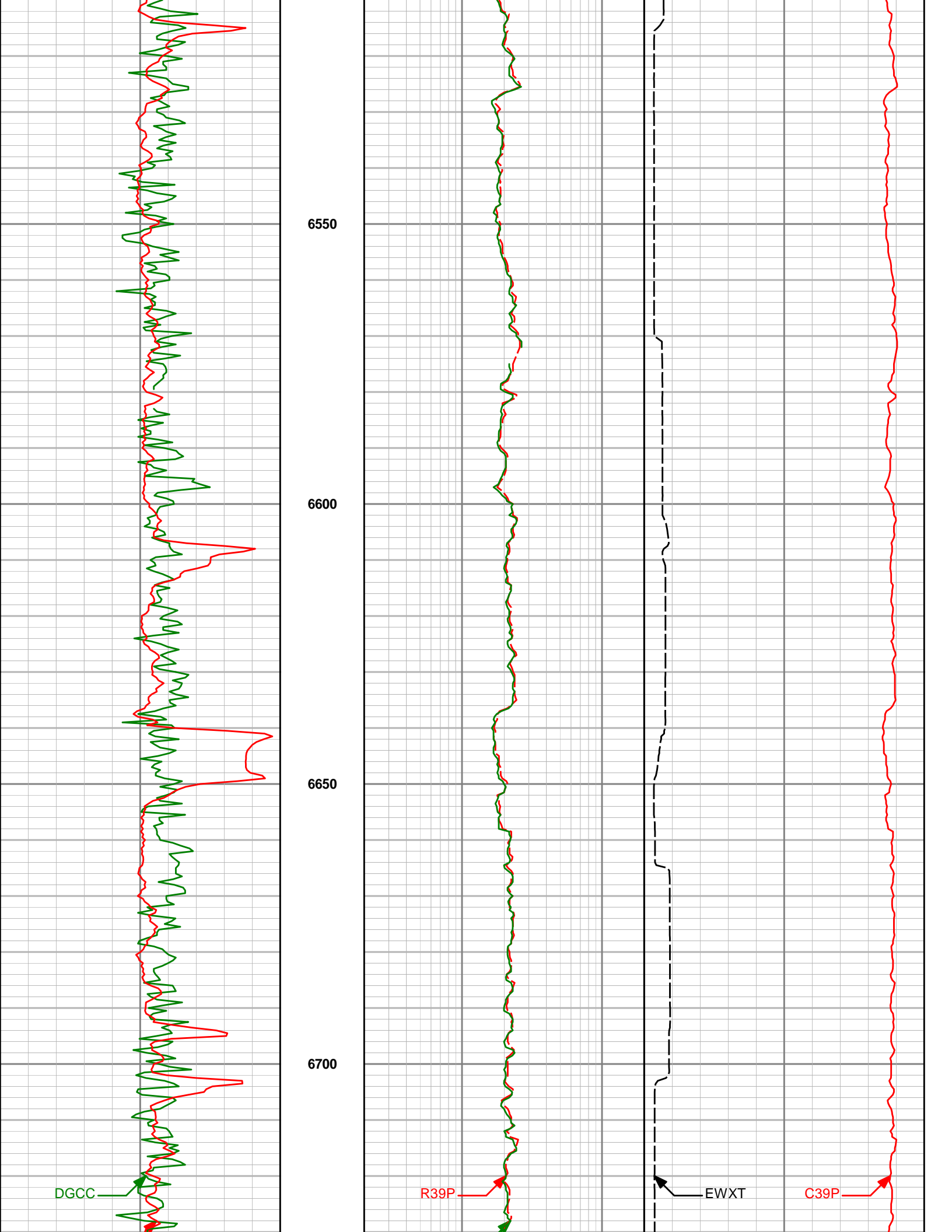
R15P

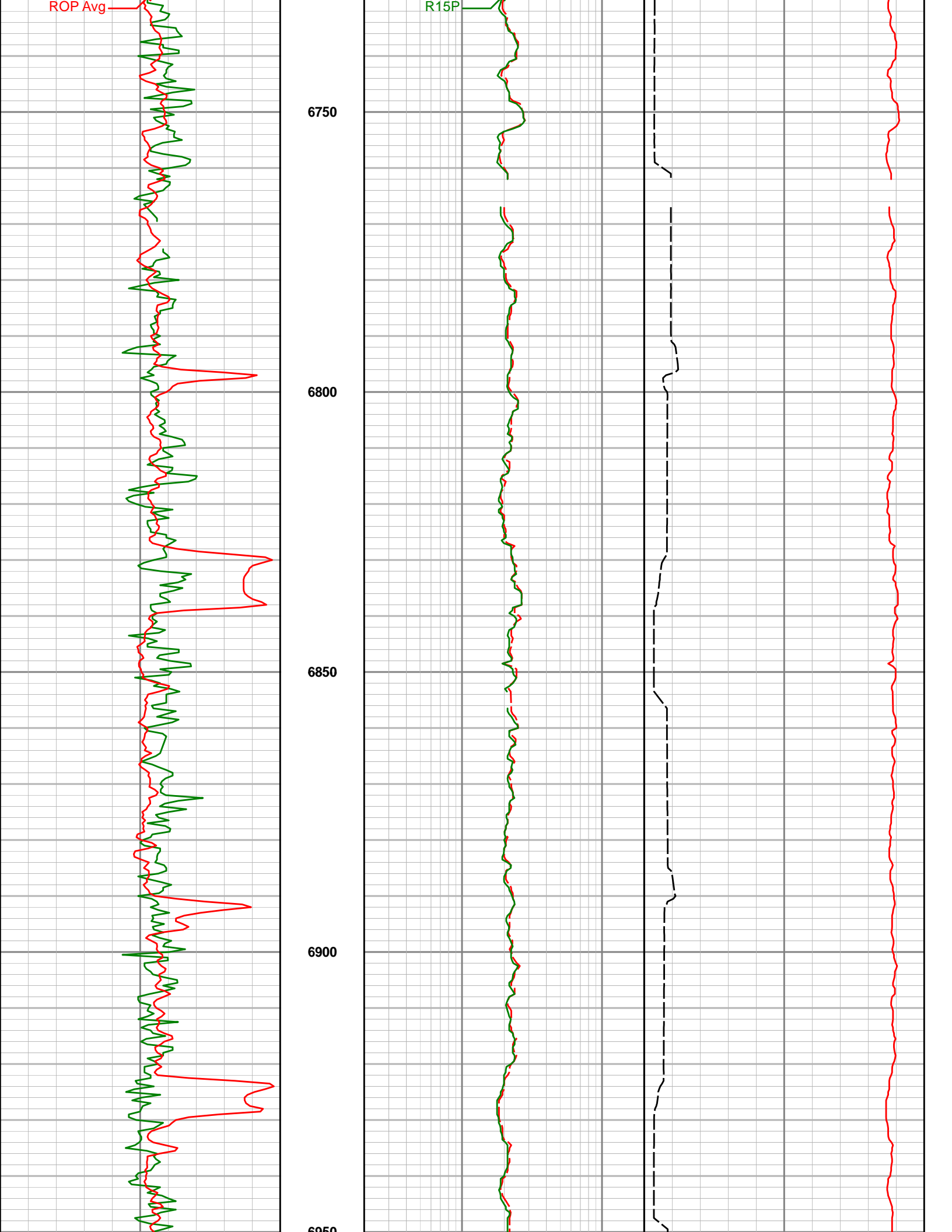
EWXT

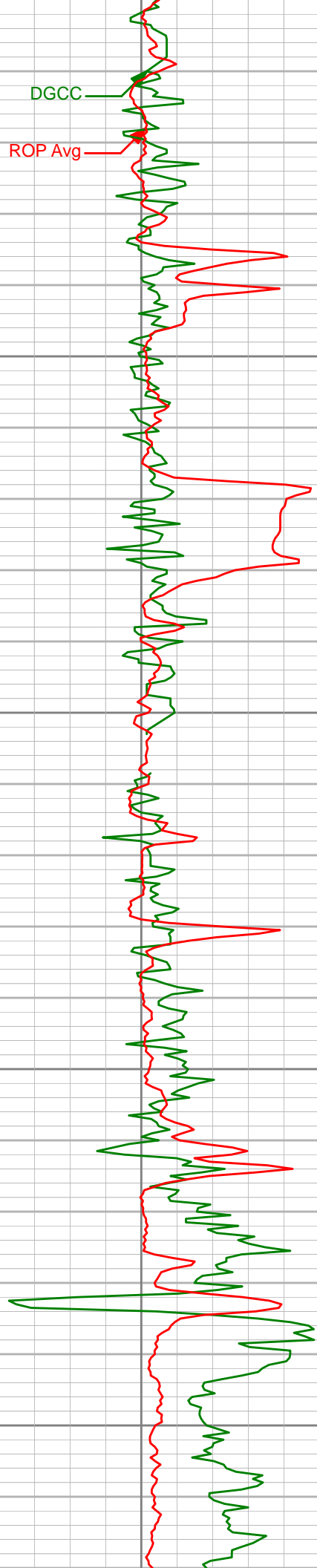
C39P



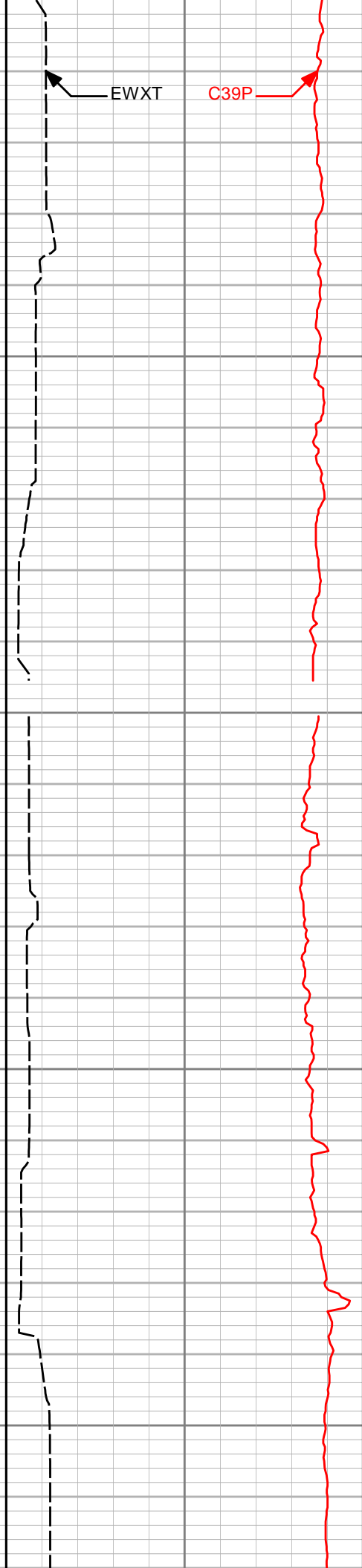
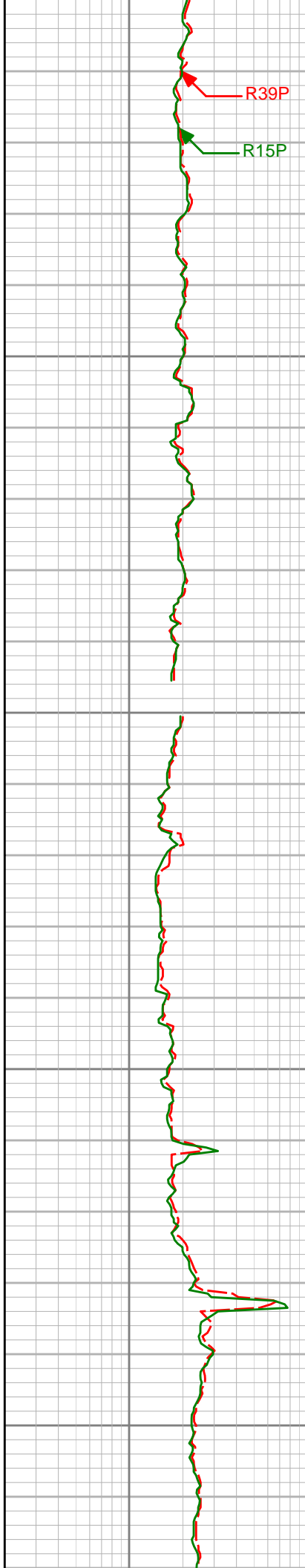


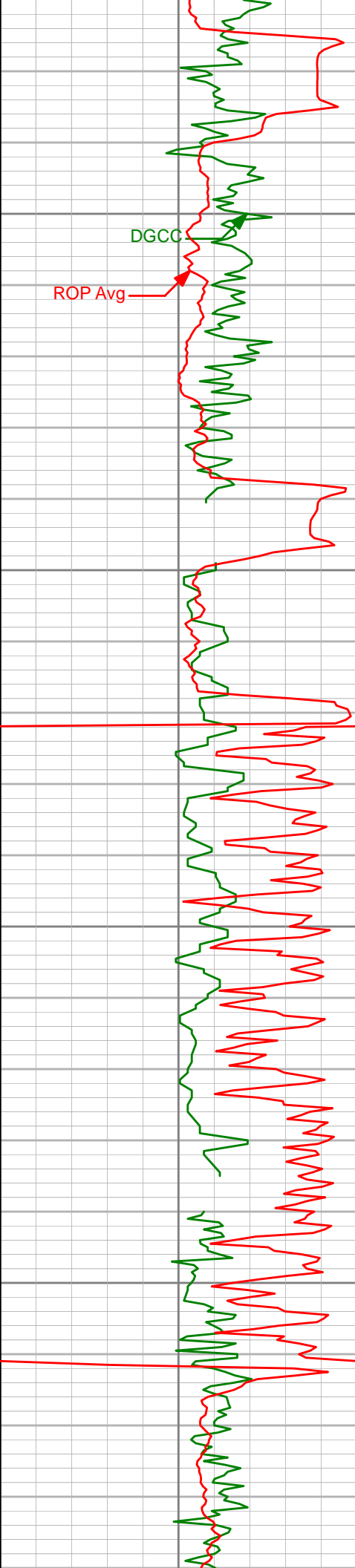






6950
7000
7050
7100
7150





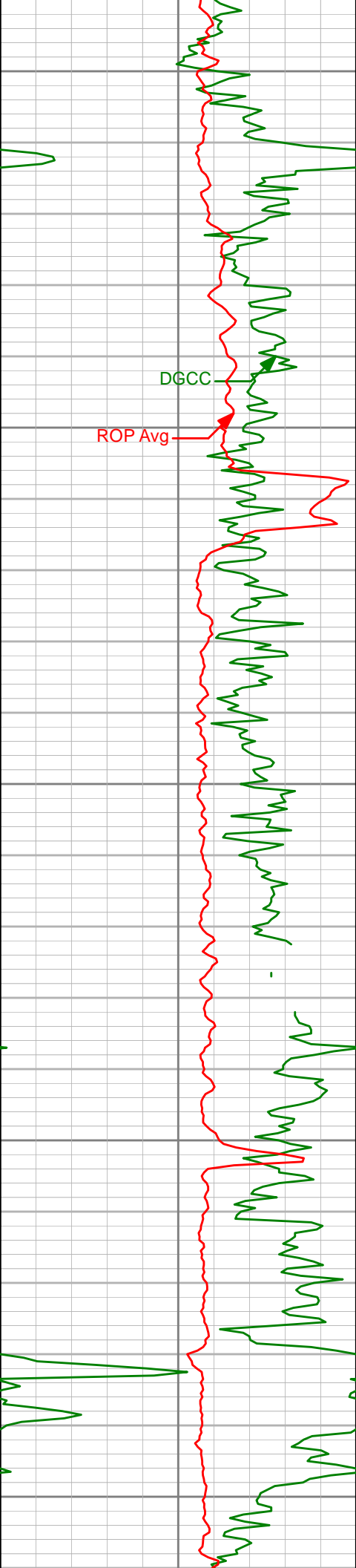
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7250

7300

7350





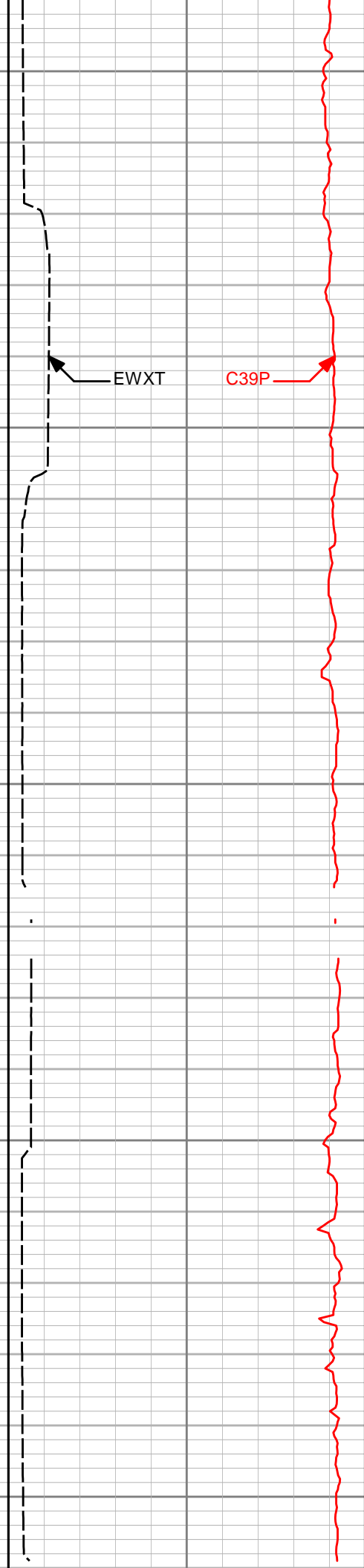
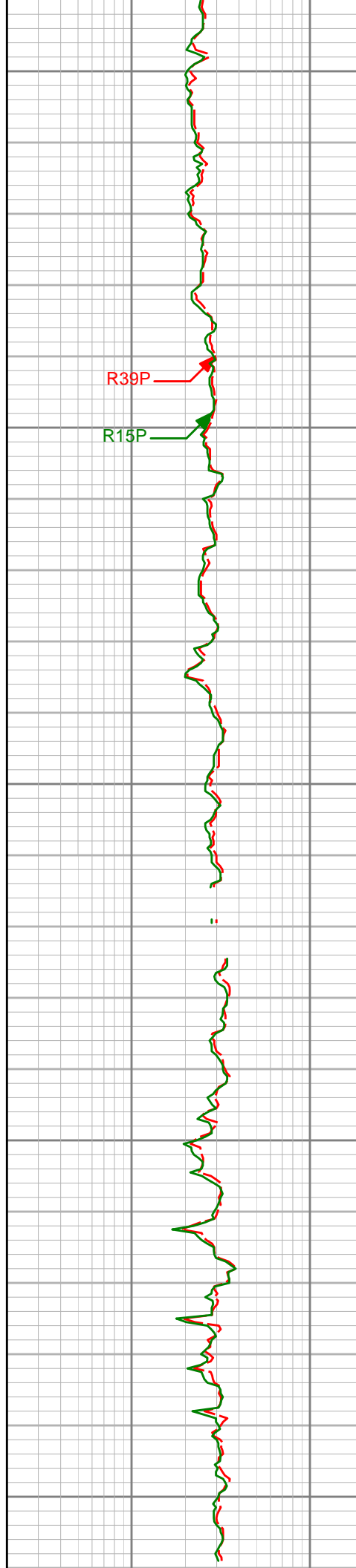
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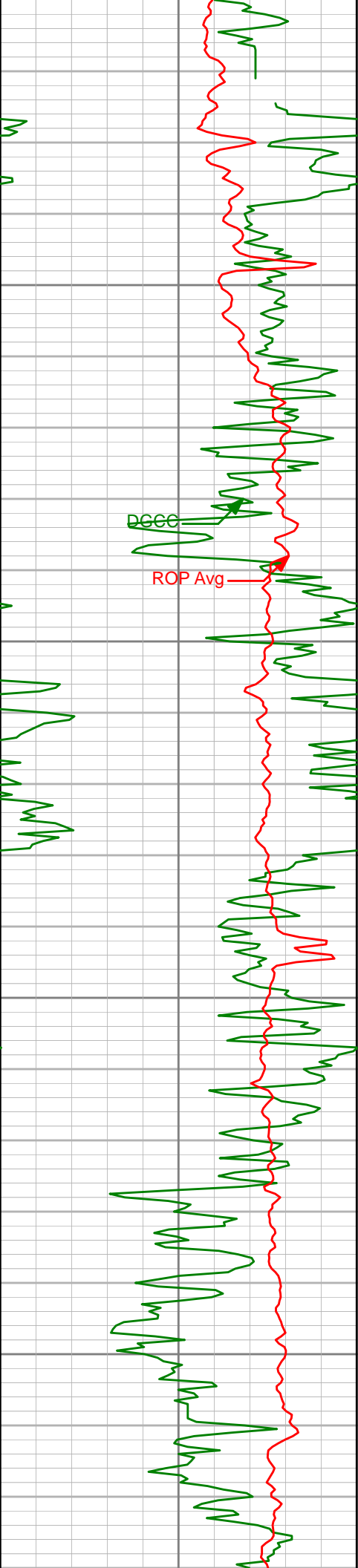
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7600



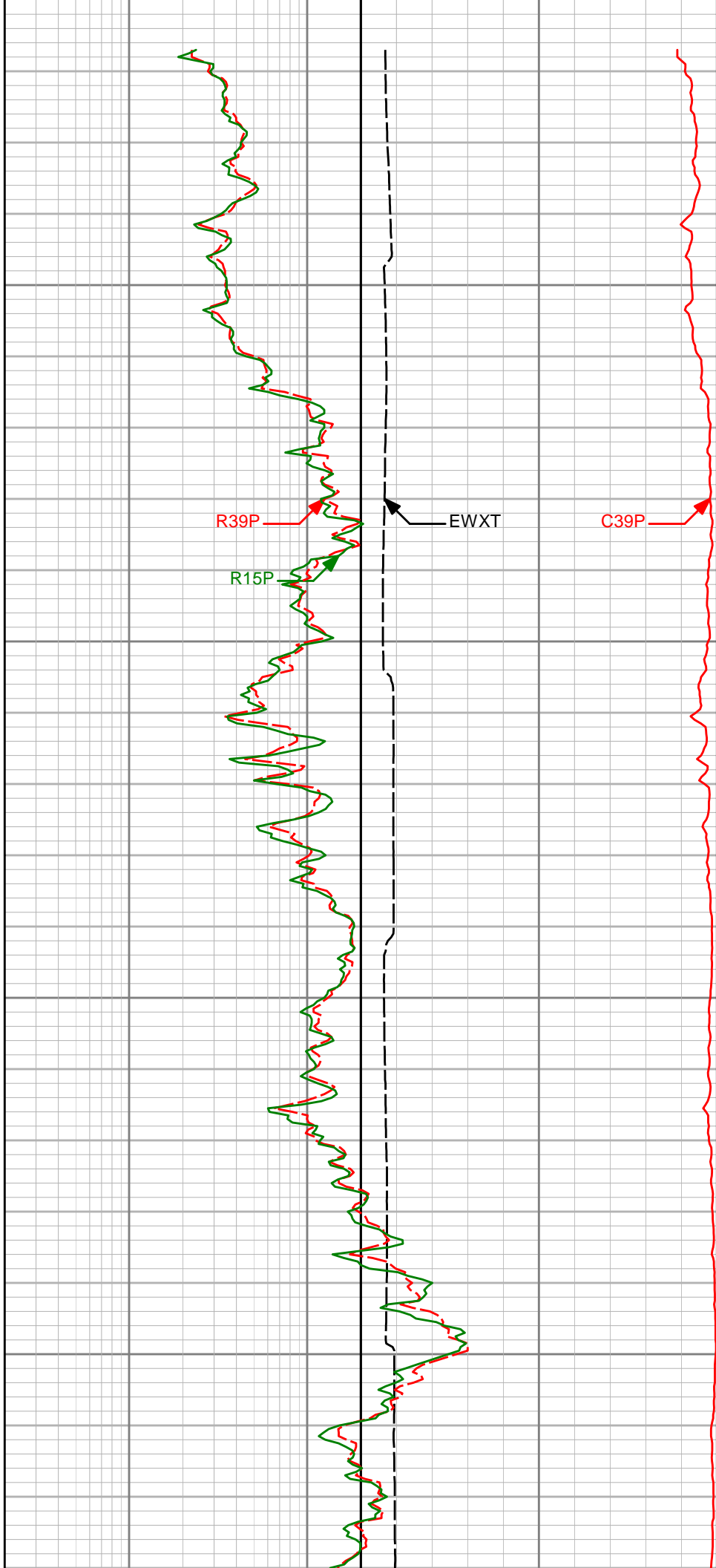


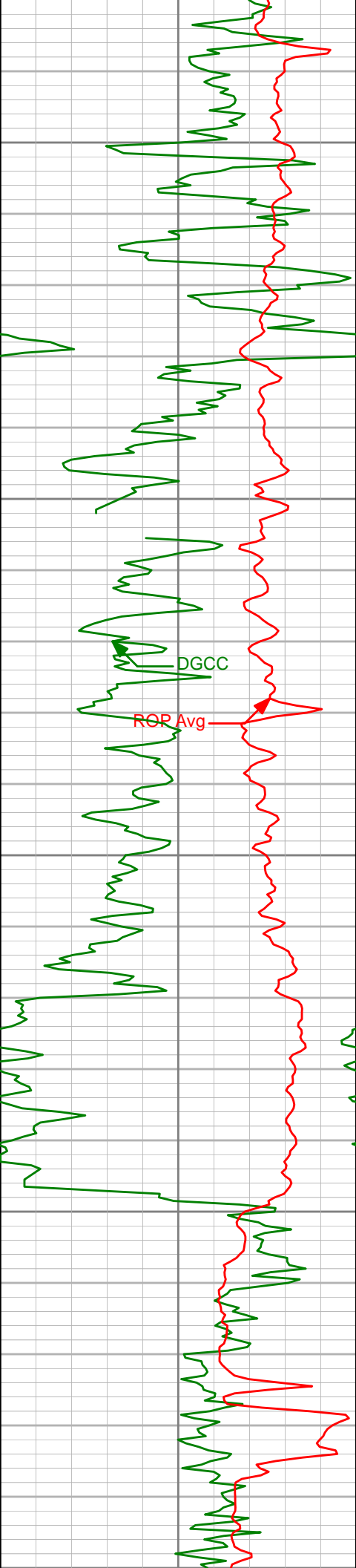
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7850

7900

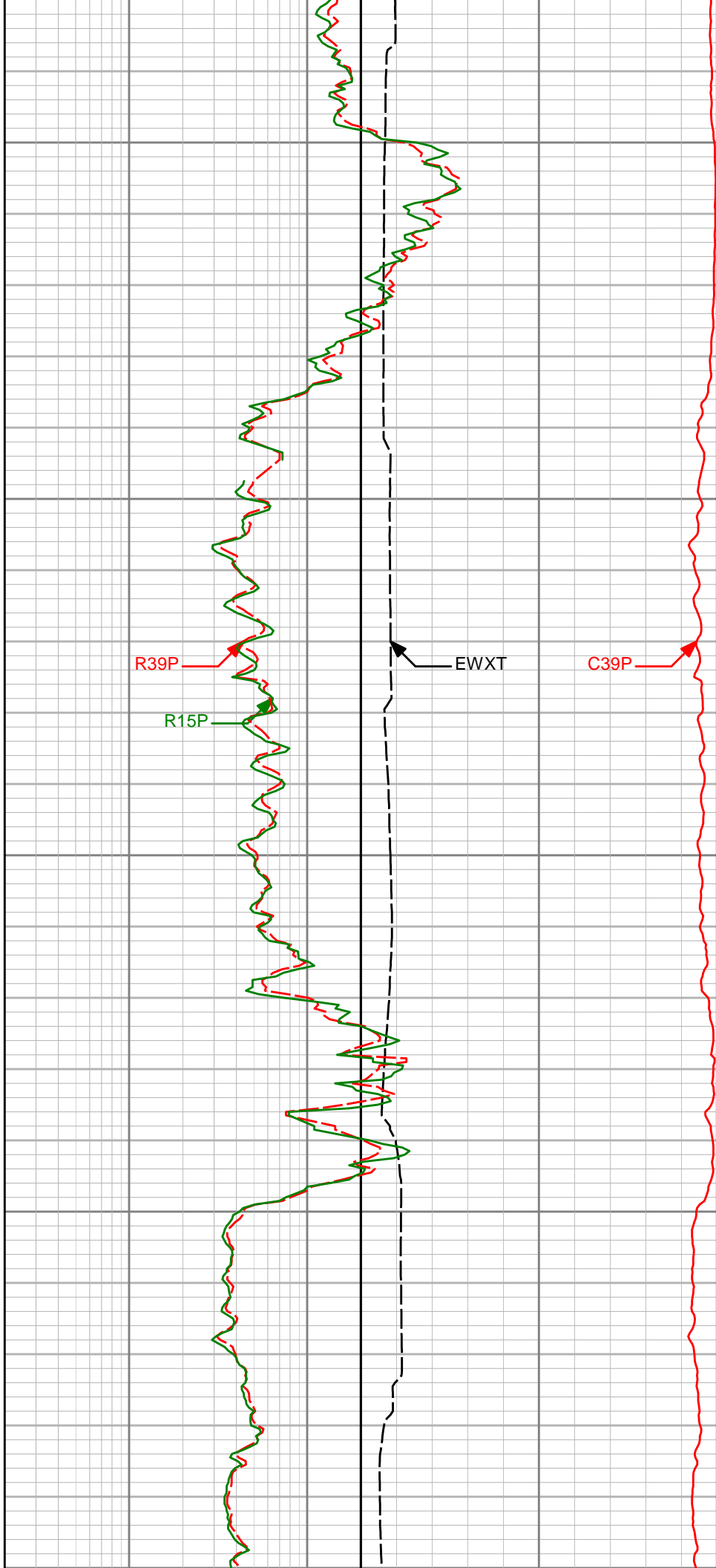
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8000

8050

DGCC

ROP Avg

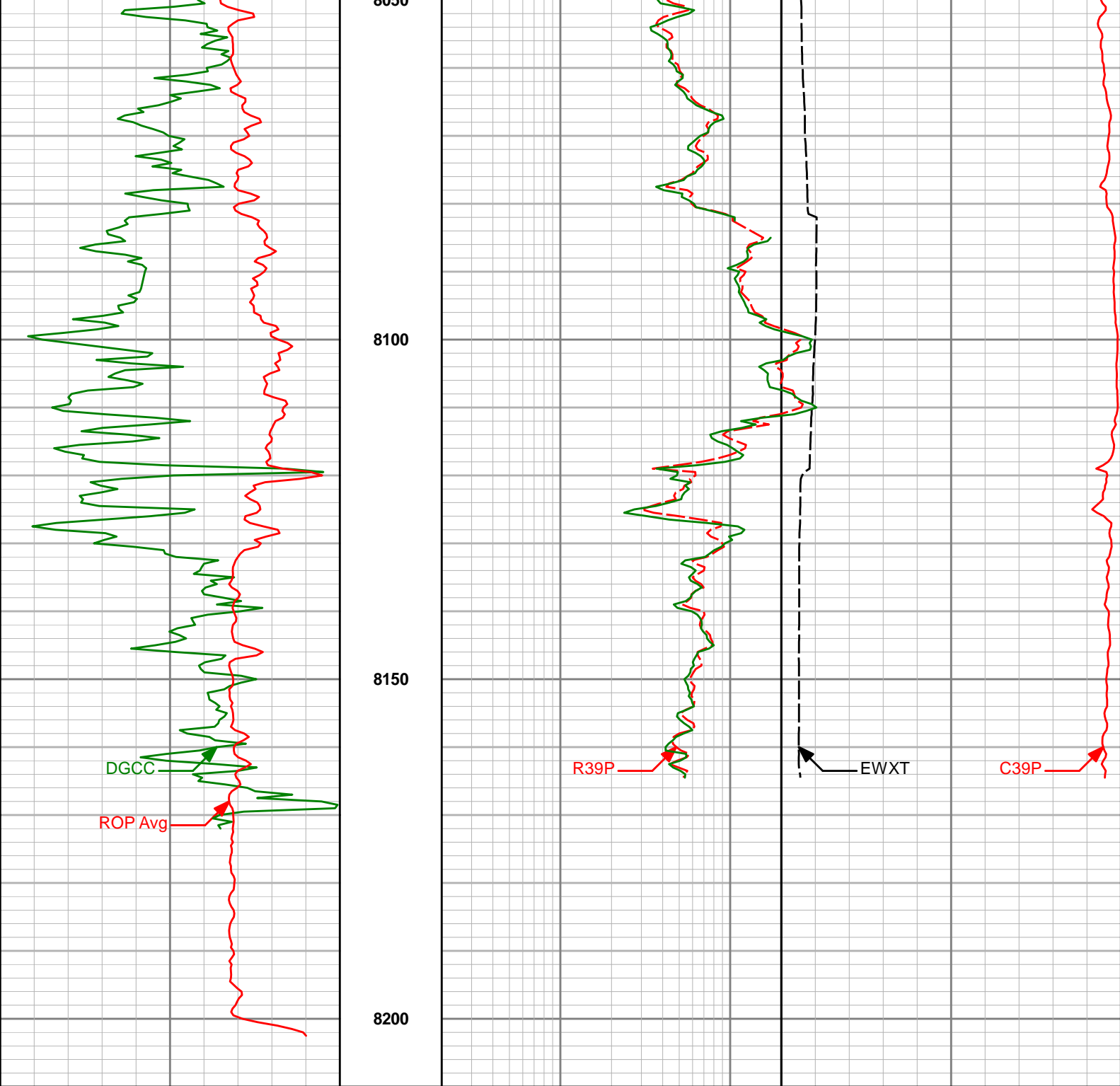


R39P

R15P

EWXT

C39P



DGR Comb Gamma Ray BCorr (SGRC)	Depth	Conductivity (COND)
20 api 200		4000 mmho/m 0
ROP Avg (SROP) feet per hr 500 1K BACK UP 500		Shallow Phase EWR (SESP)
		0.2 ohm-m 20
		Deep Phase EWR (SEDP)
		0.2 ohm-m 20
		Form Expos Time-EWR (SFEXE)
		0 hours 5

