

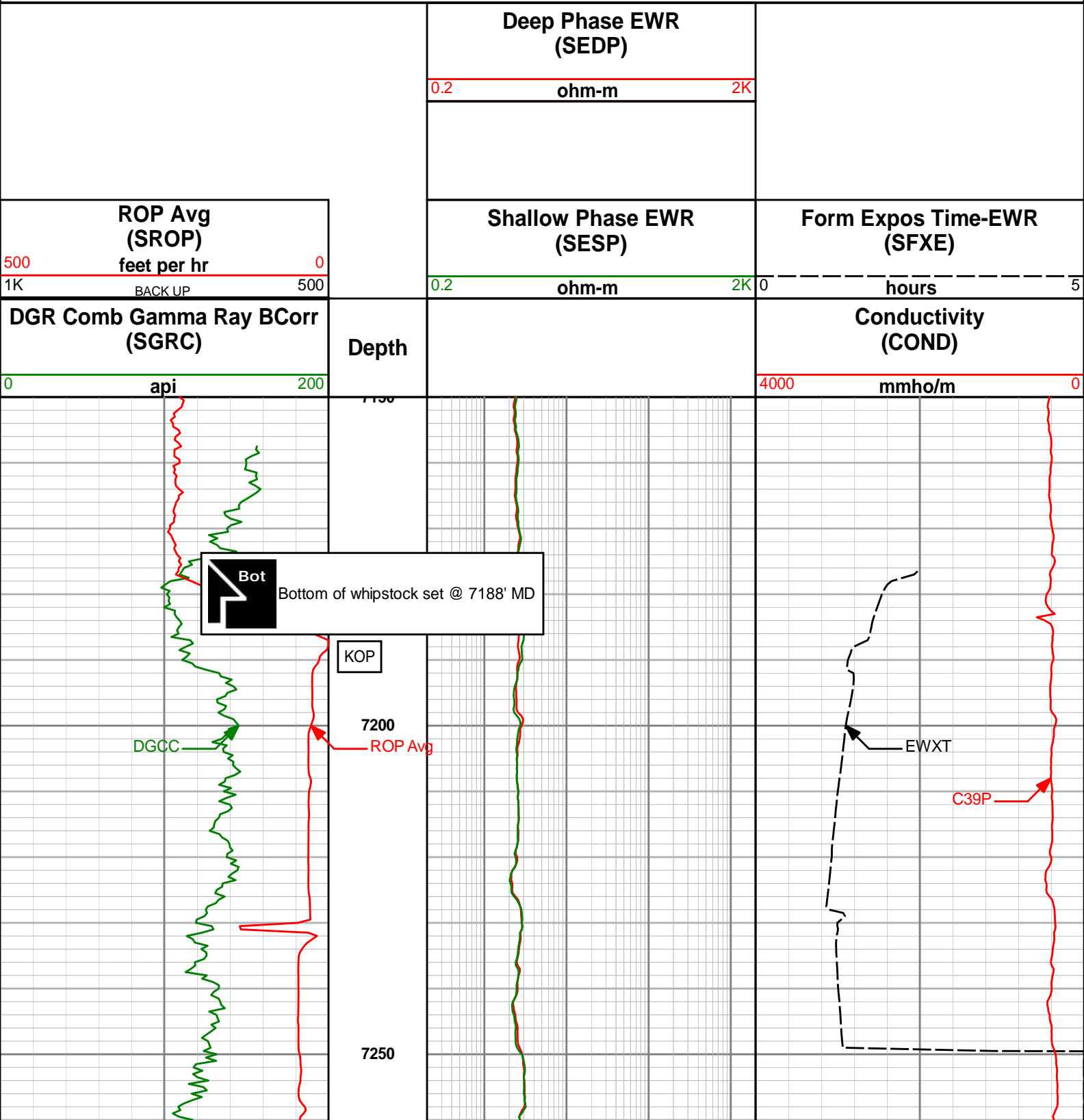
Conoco Phillips Company

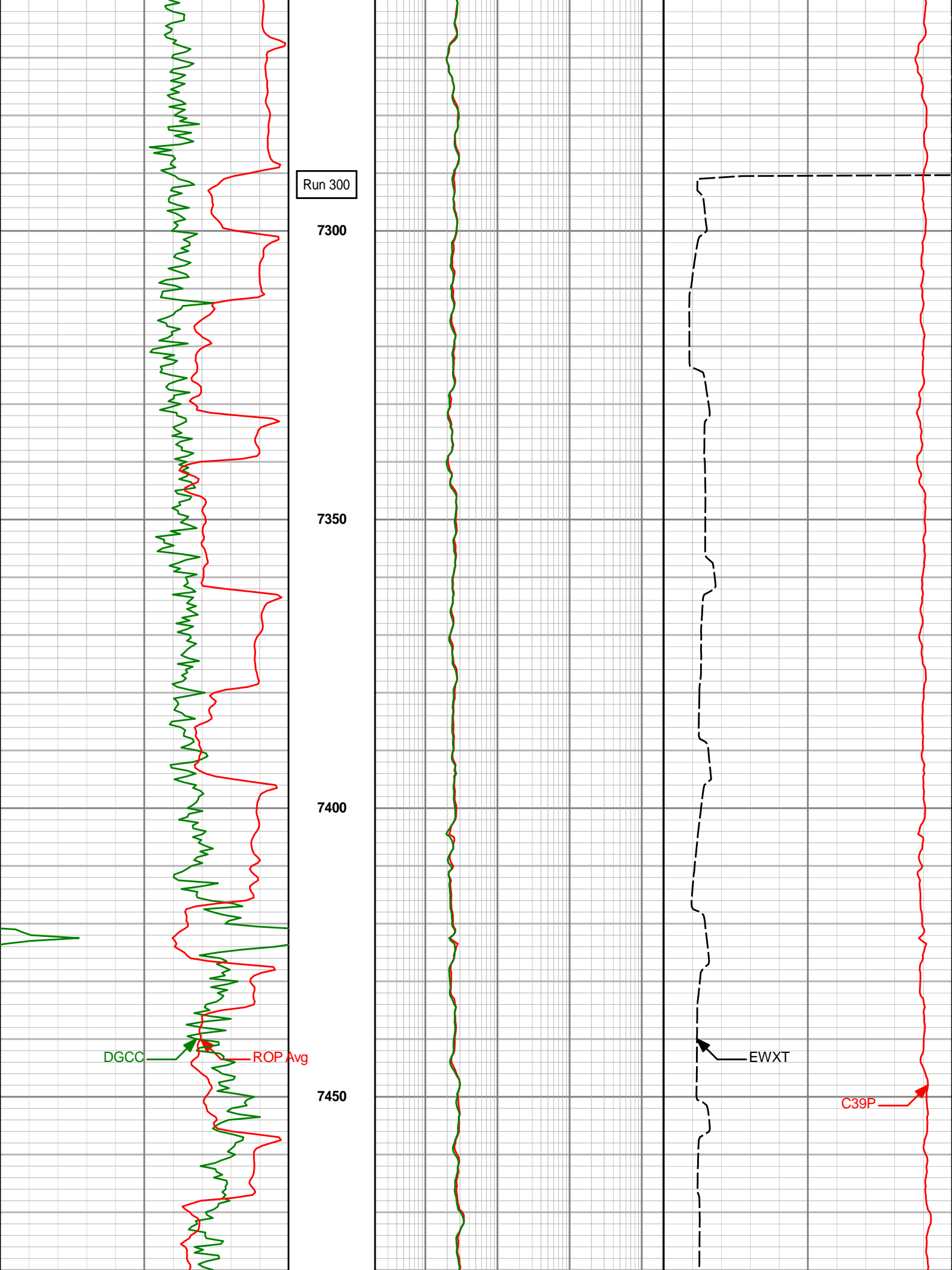
Well: Watkins 30-5-8H

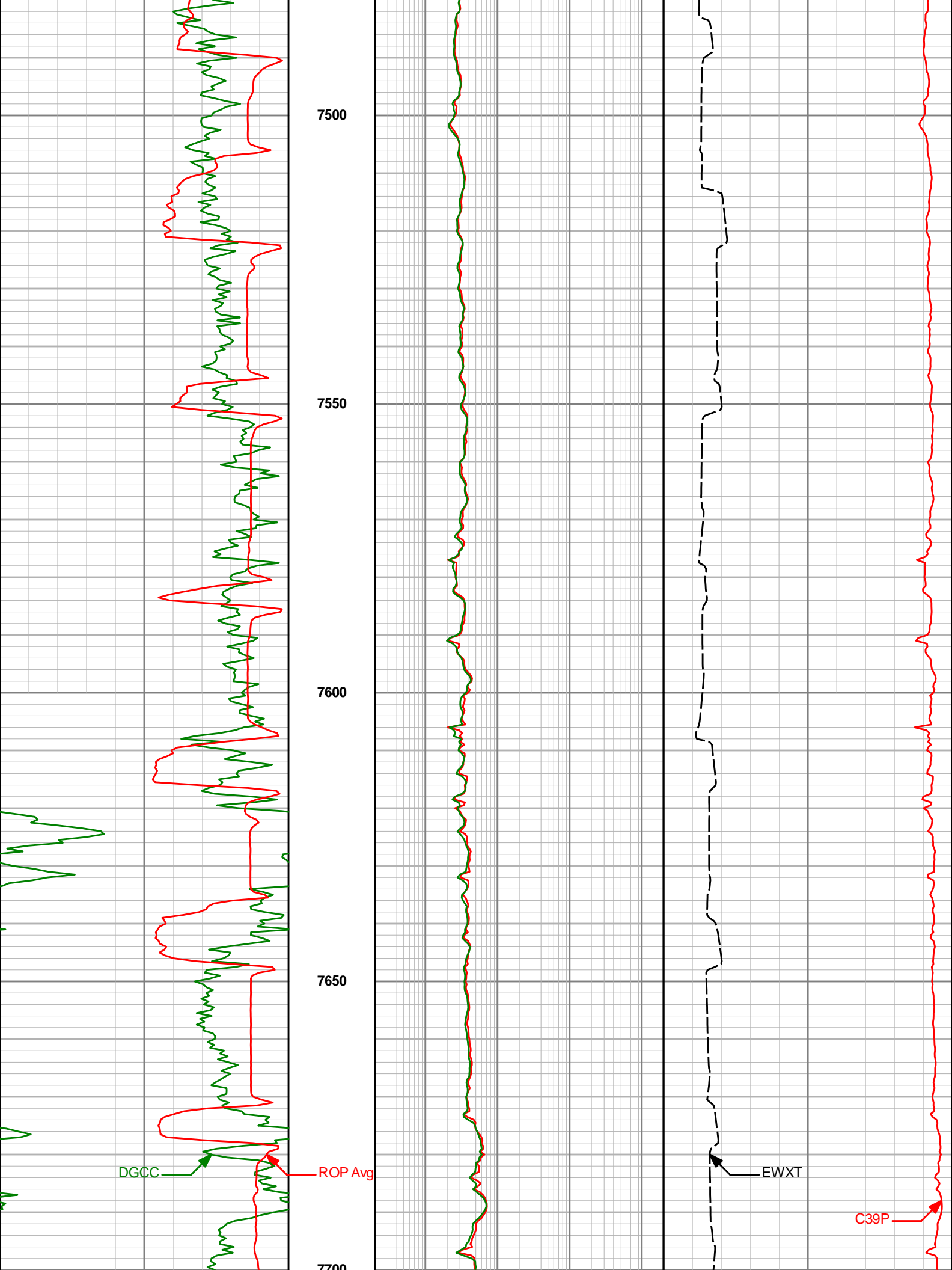
Real-Time LWD Data - Field Copy

Scale 1:240 TVD

Plot Time: 14-Mar-14 06:05







7500

7550

7600

7650

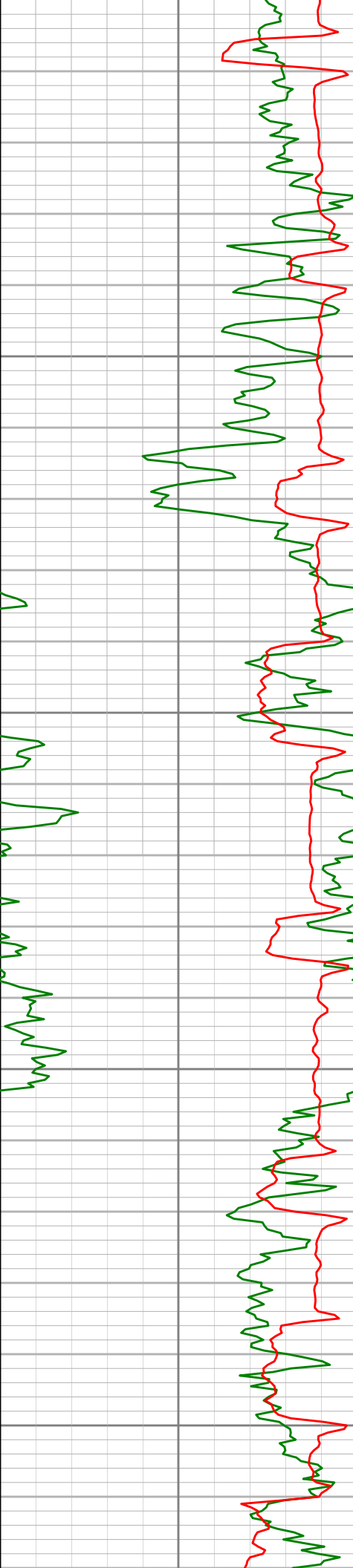
7700

DGCC

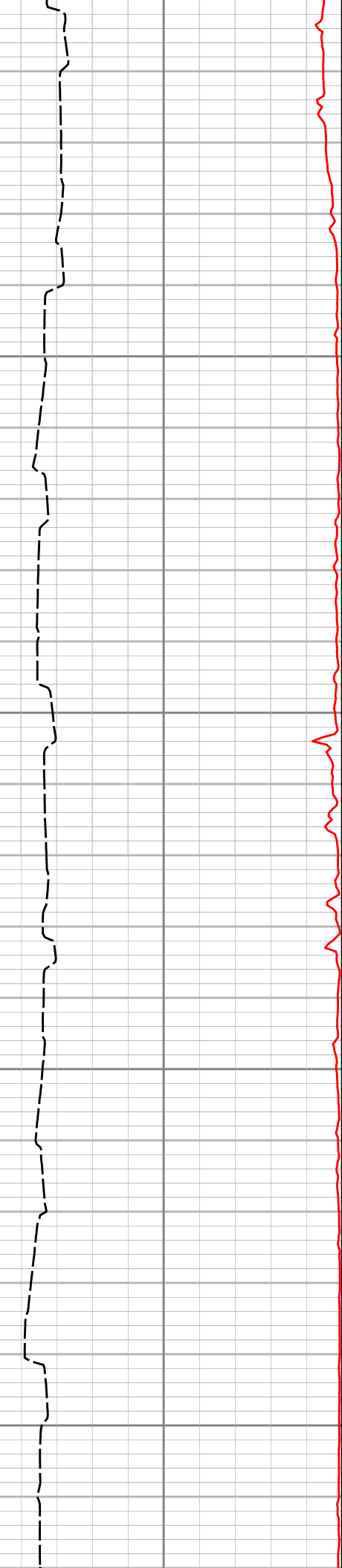
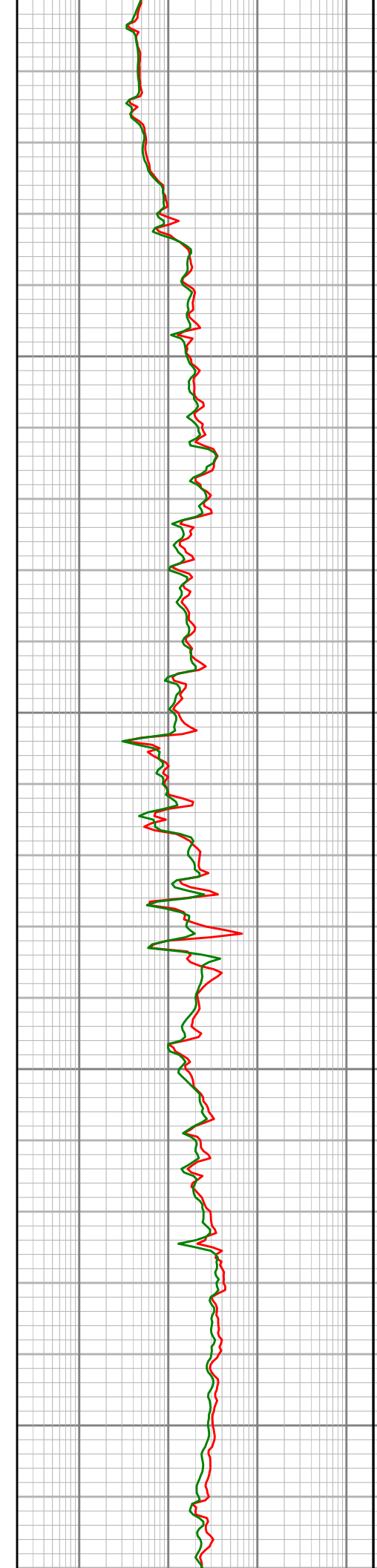
ROP Avg

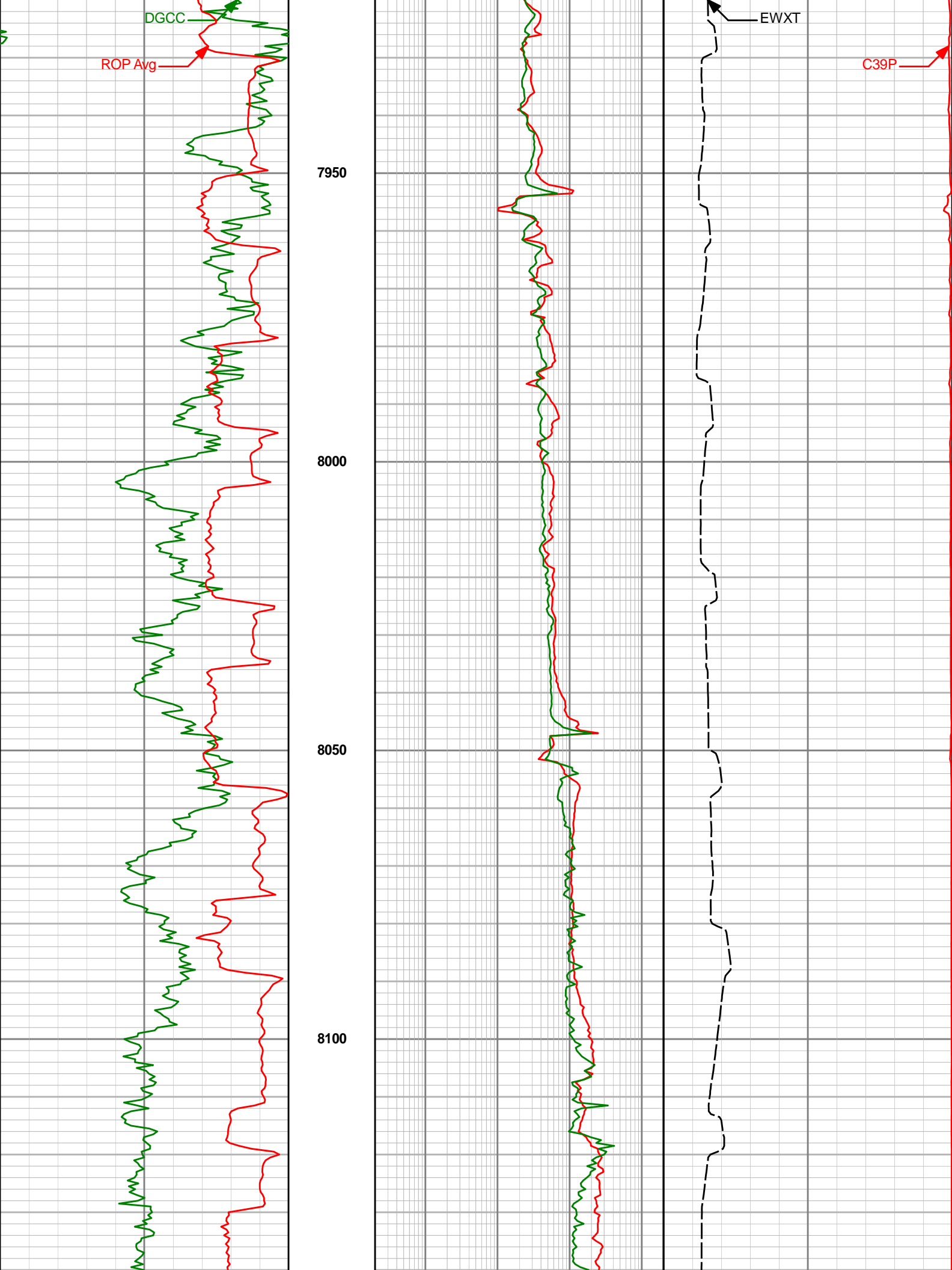
EWXT

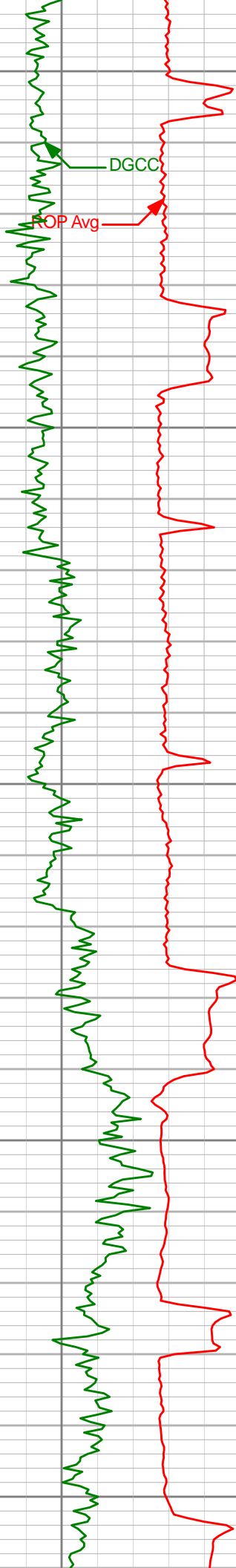
C39P



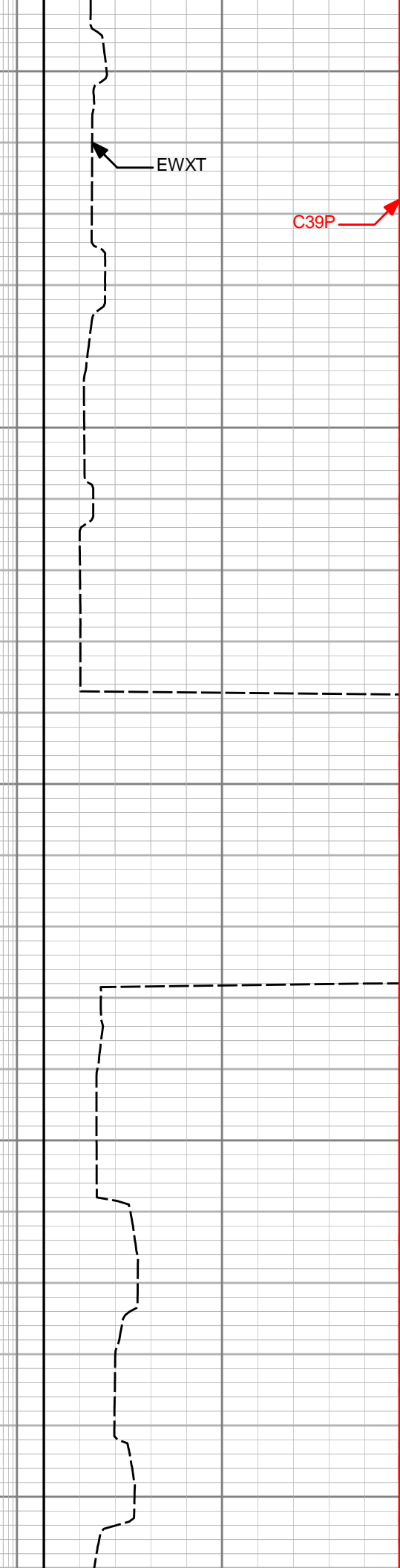
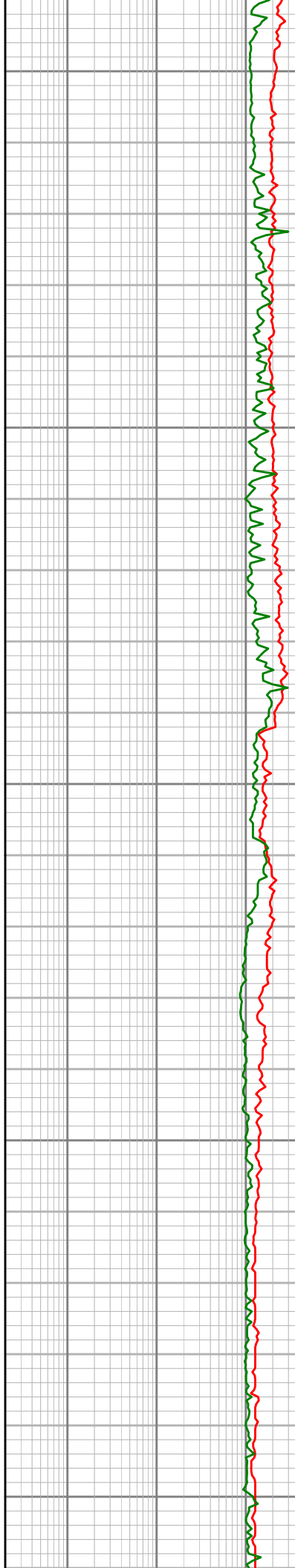
7700
7750
7800
7850
7900







8150
8200
8250
Run 400
8300
8350



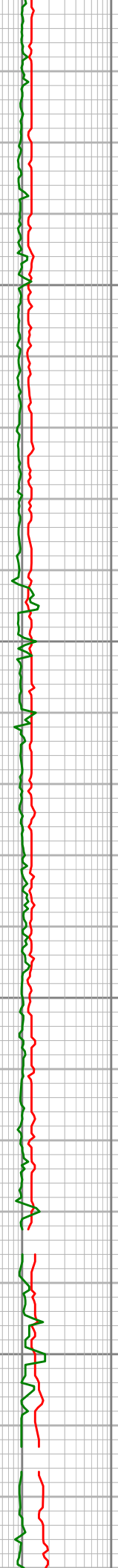


8400

8450

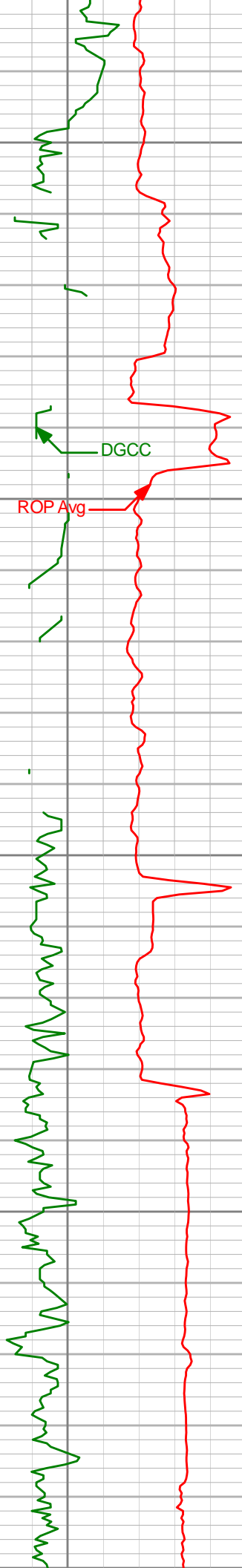
8500

8550



EWXT

C39P



8600

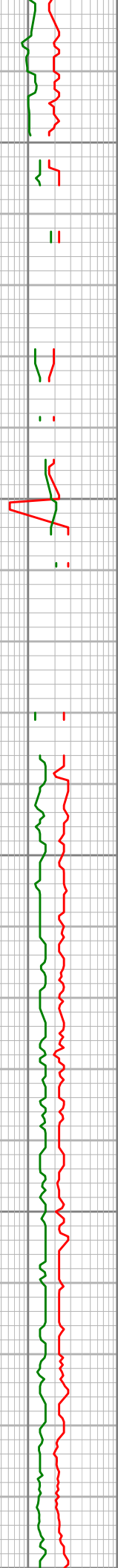
8650

8700

8750

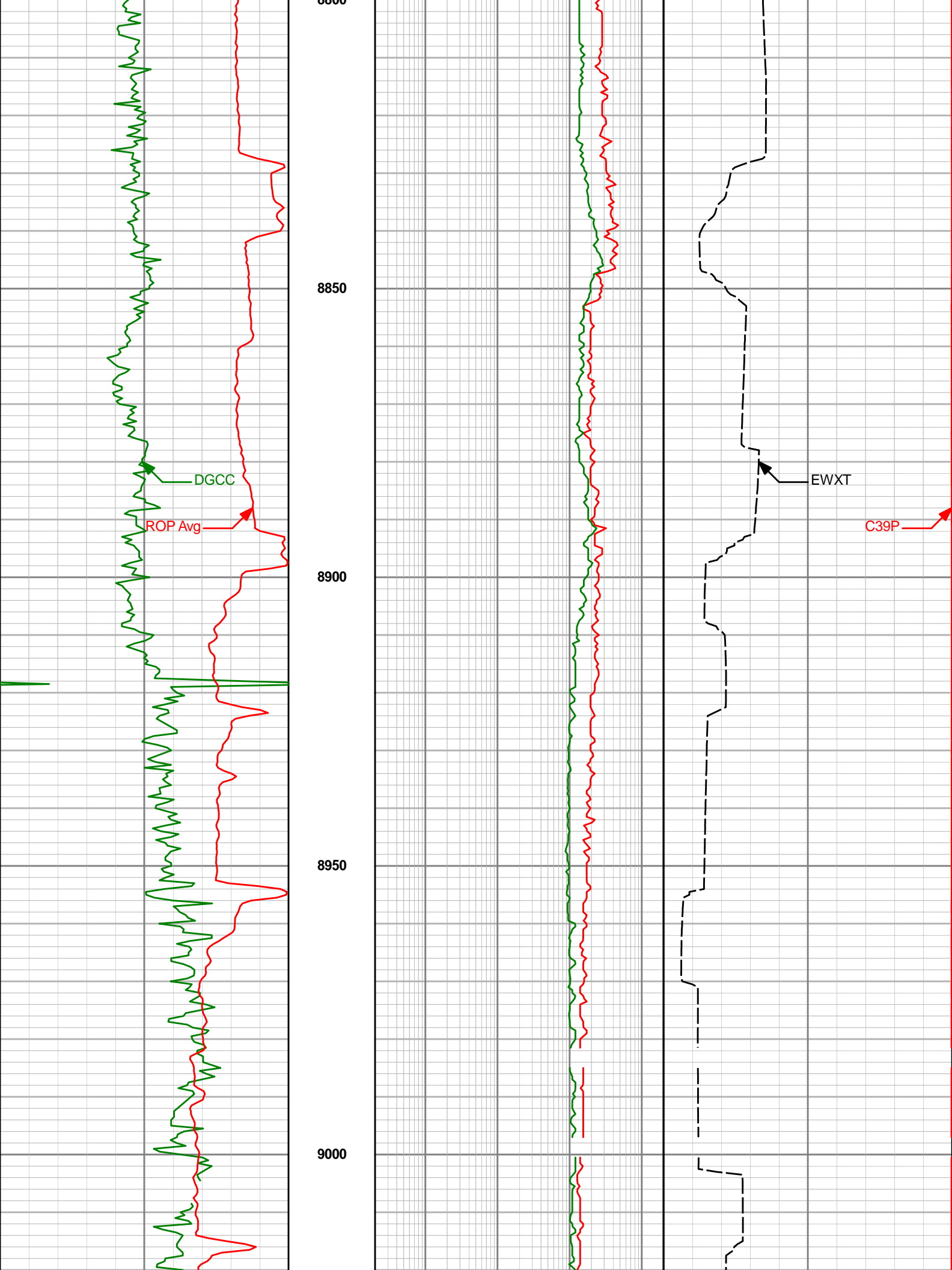
8800

DGCC
ROP Avg



EWXT

C39P



DGCC

ROP Avg

9050

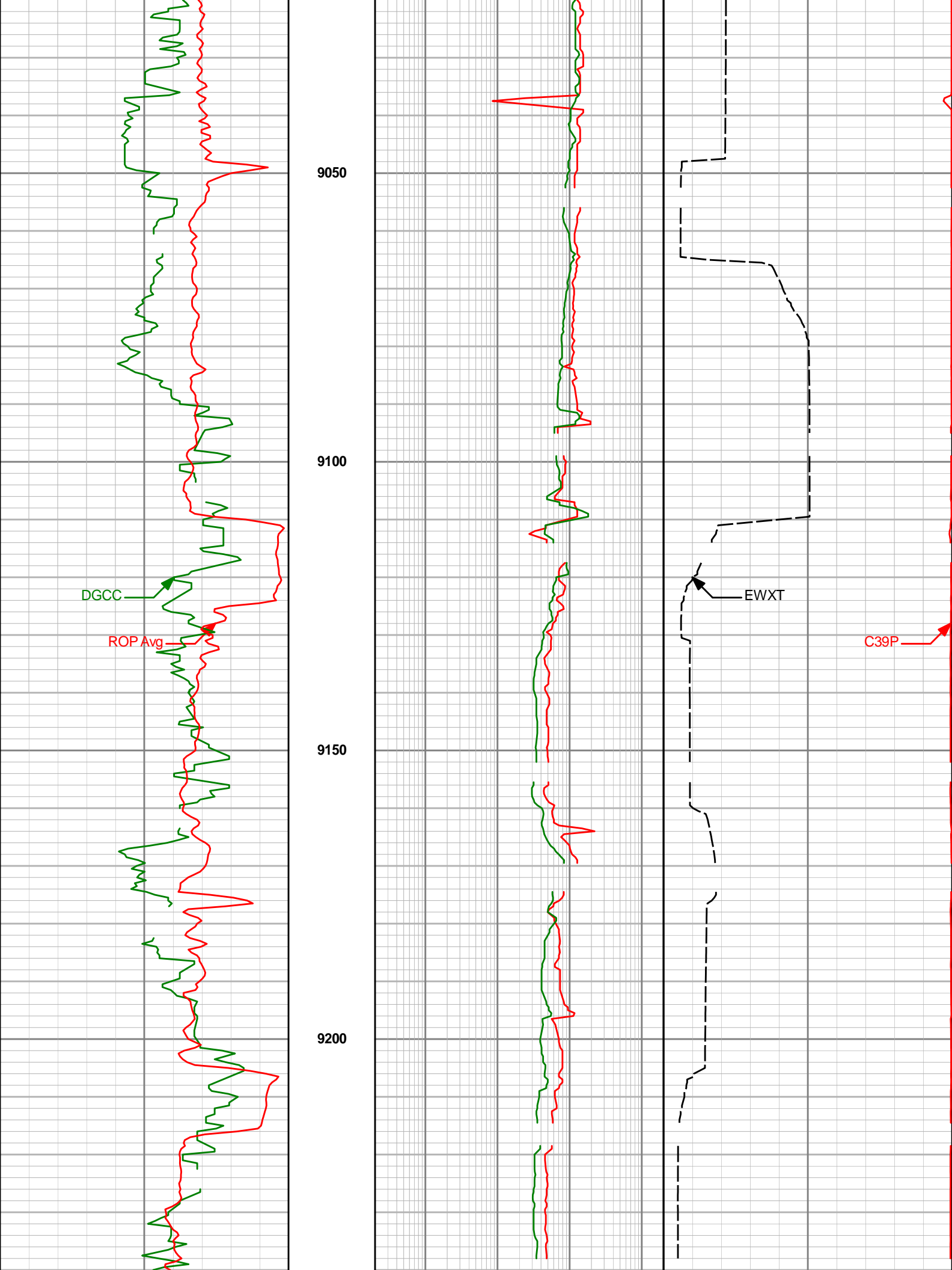
9100

9150

9200

EWXT

C39P



DGCC

ROP Avg

9250

9300

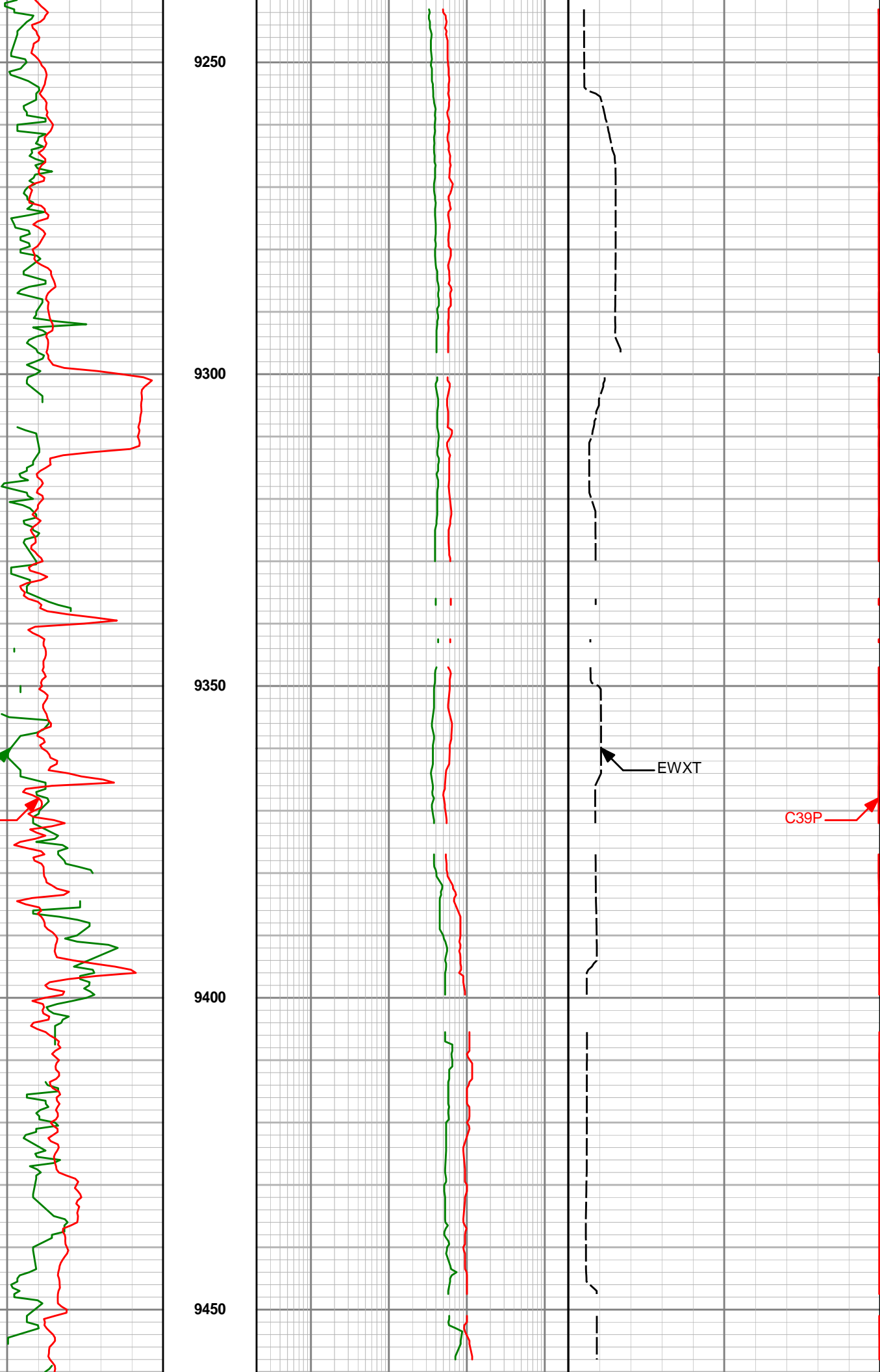
9350

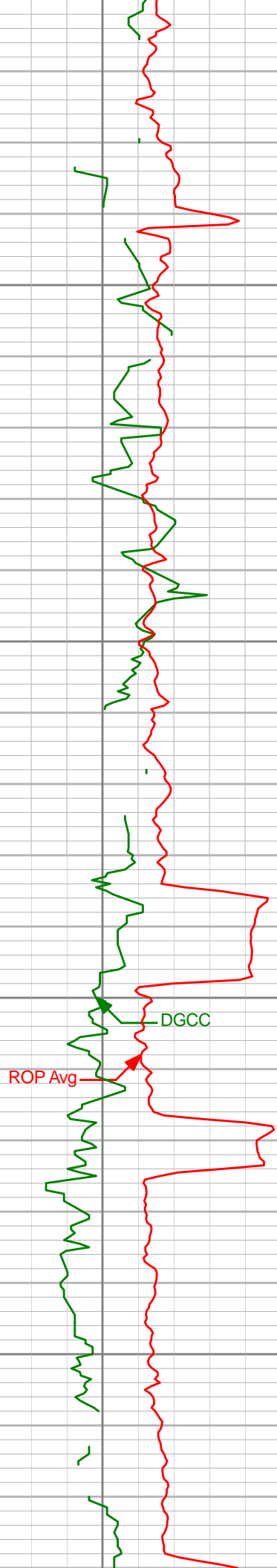
9400

9450

EWXT

C39P





9500

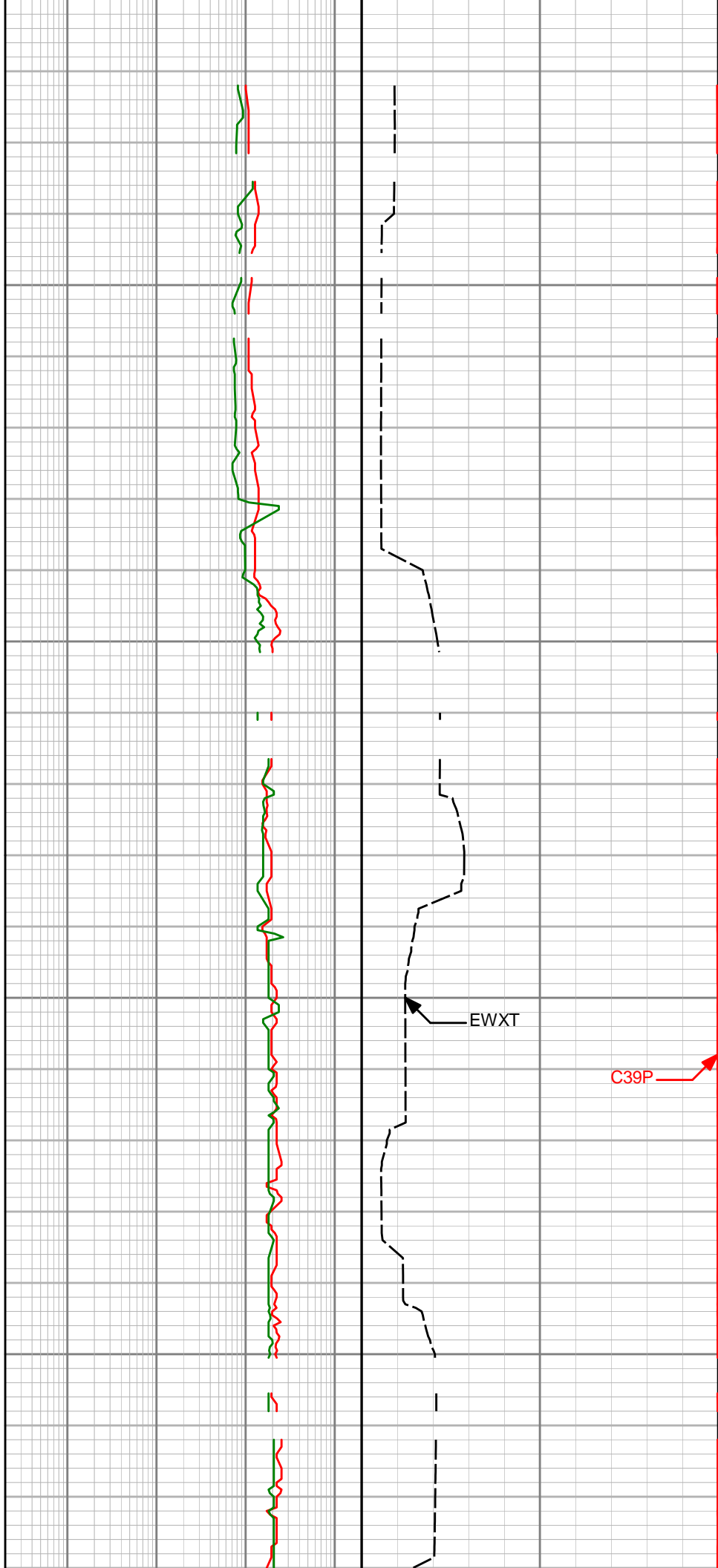
9550

9600

9650

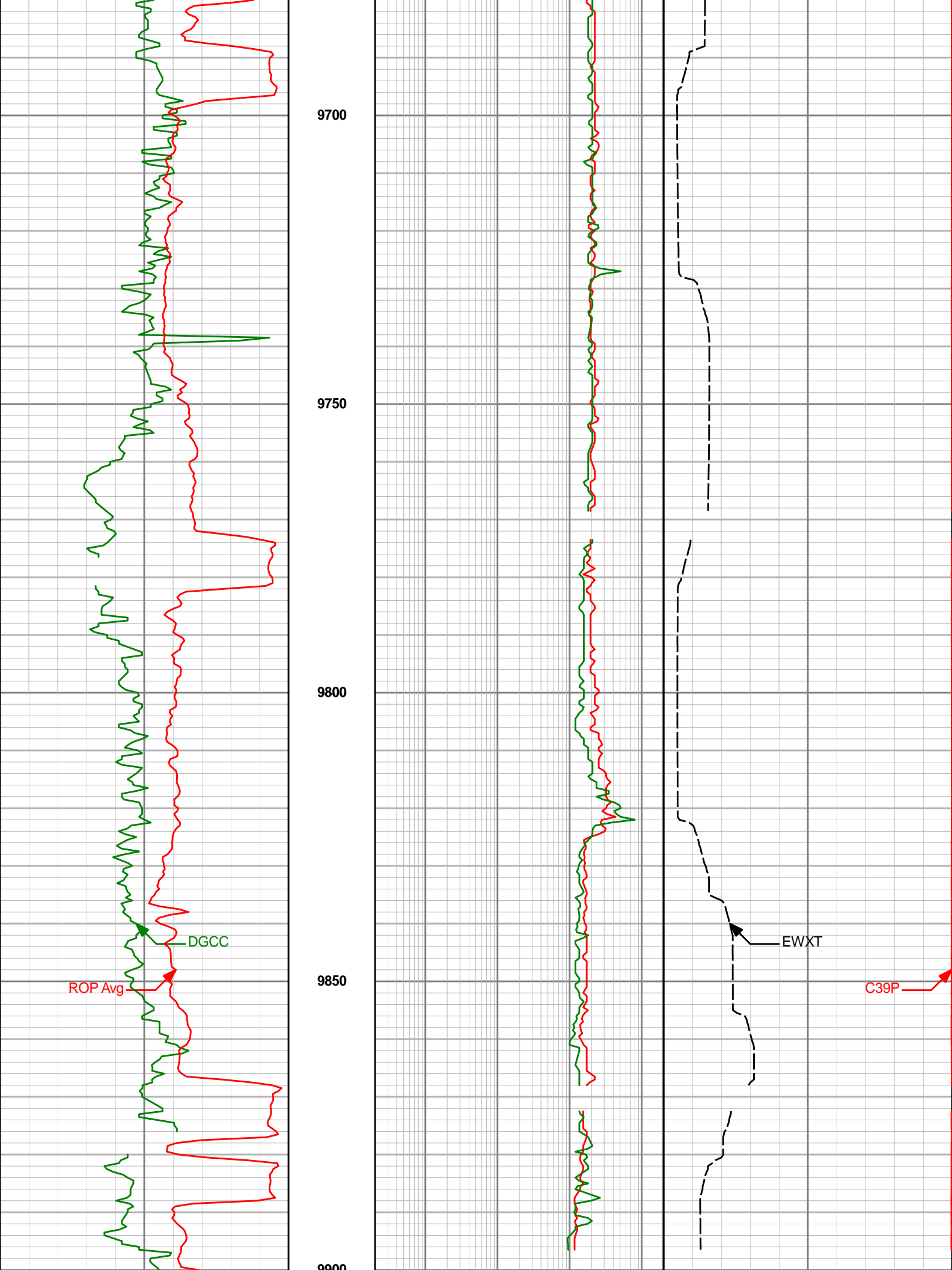
ROP Avg

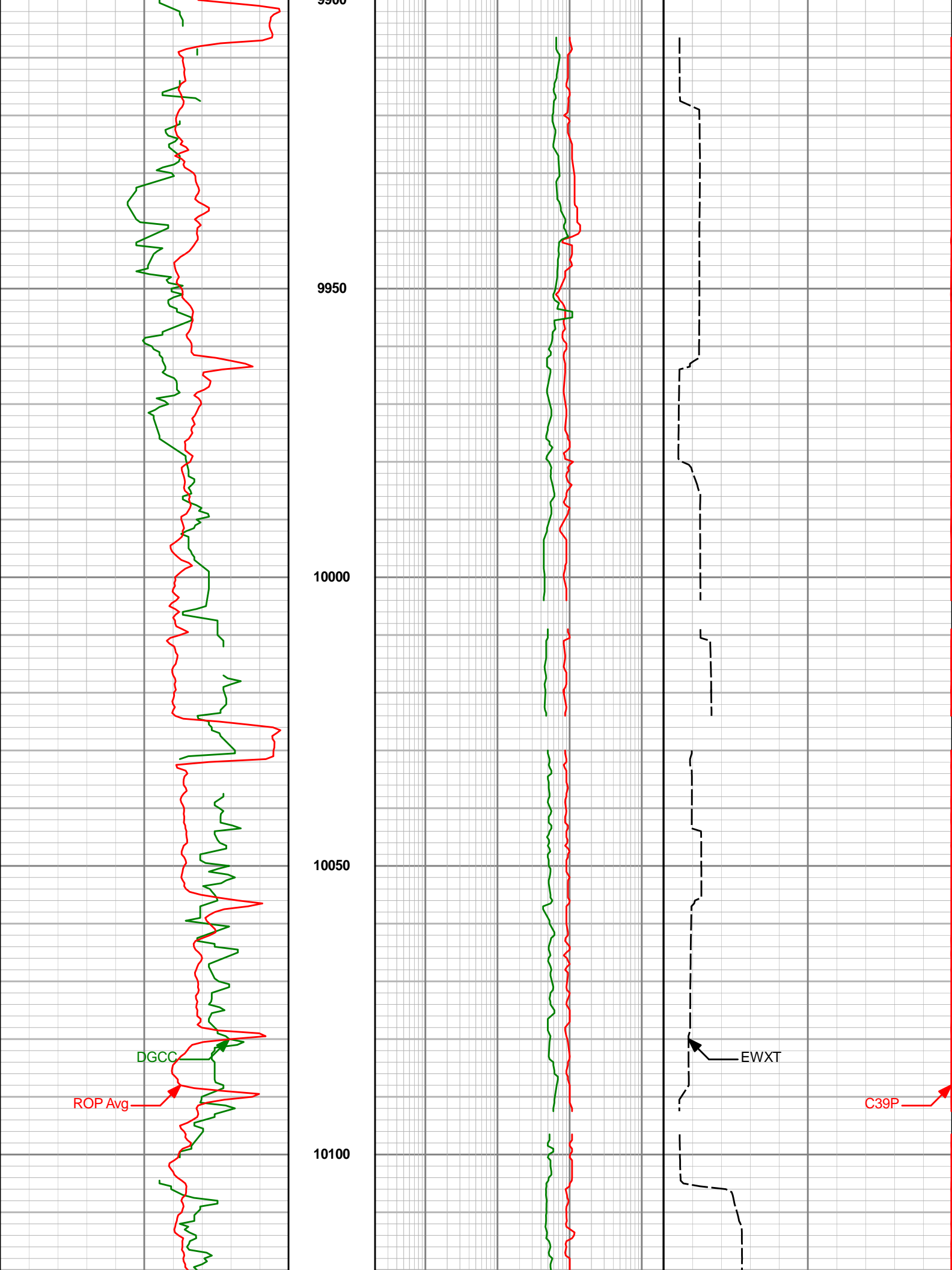
DGCC



EWXT

C39P





DGCC

ROP Avg

10150

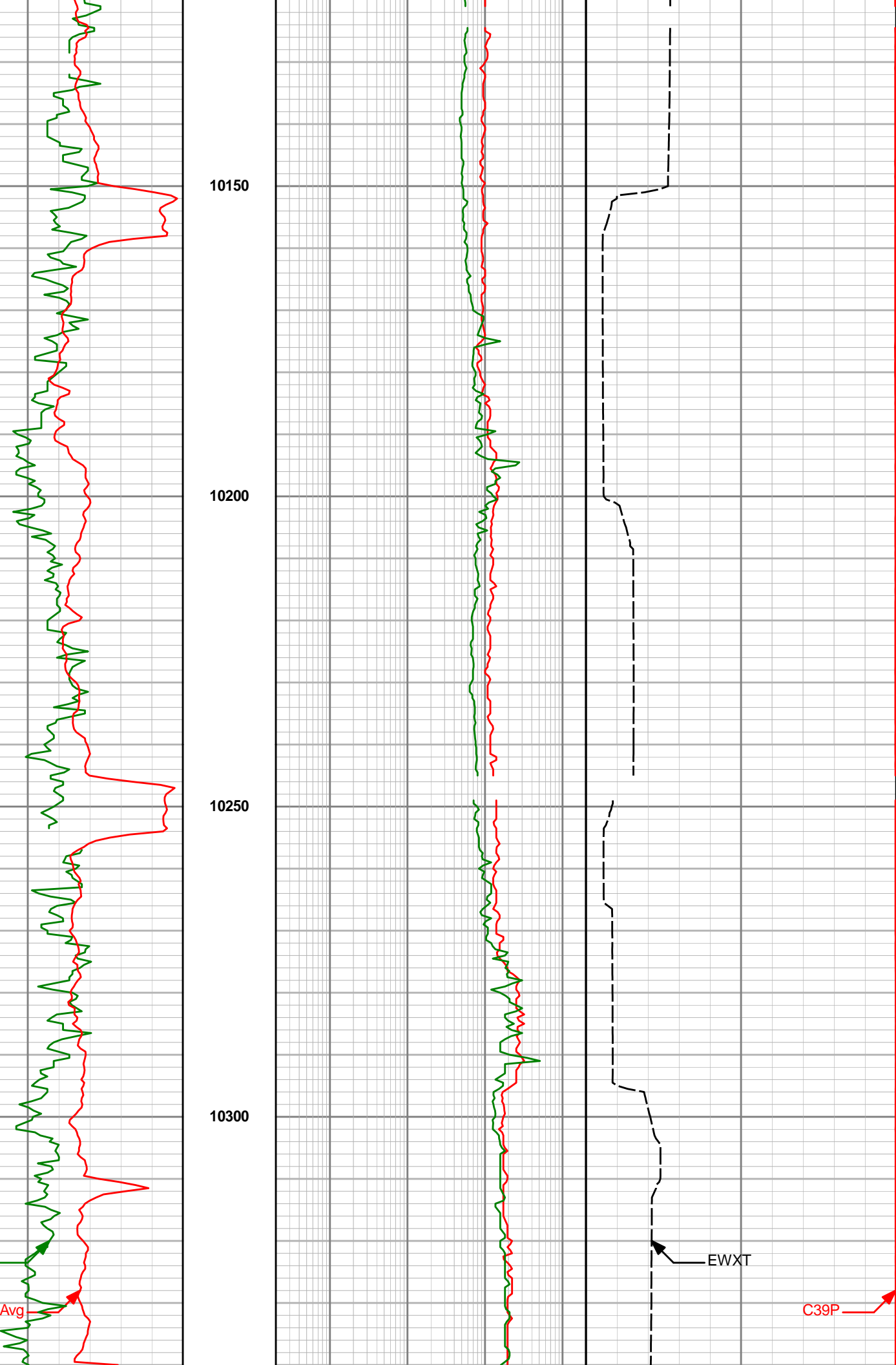
10200

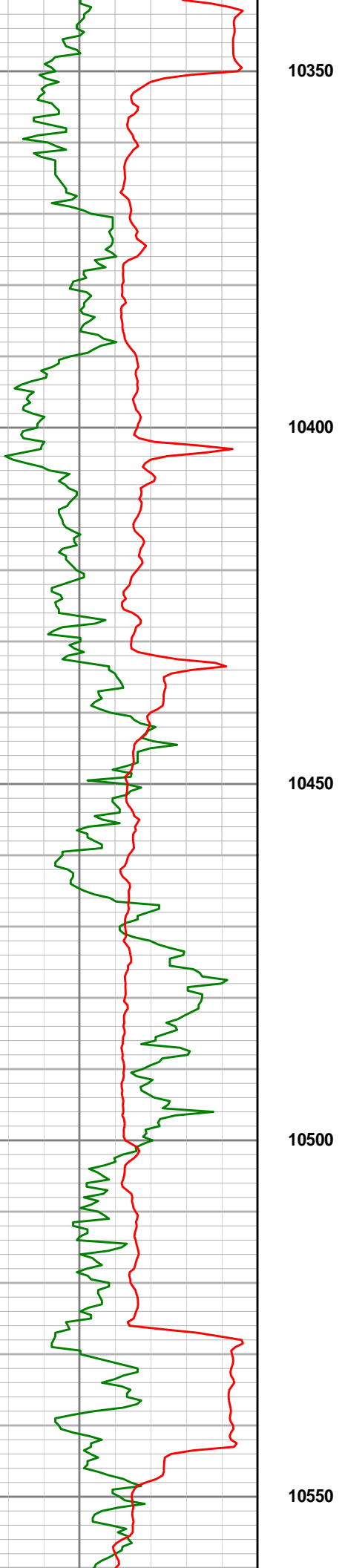
10250

10300

EWXT

C39P





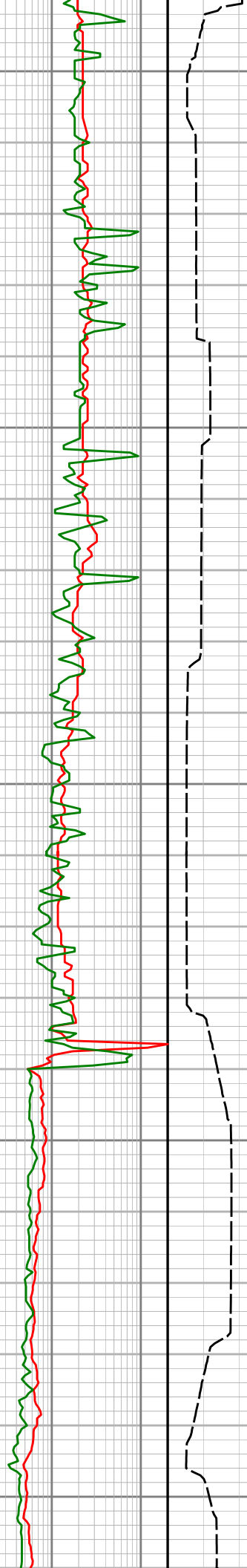
10350

10400

10450

10500

10550



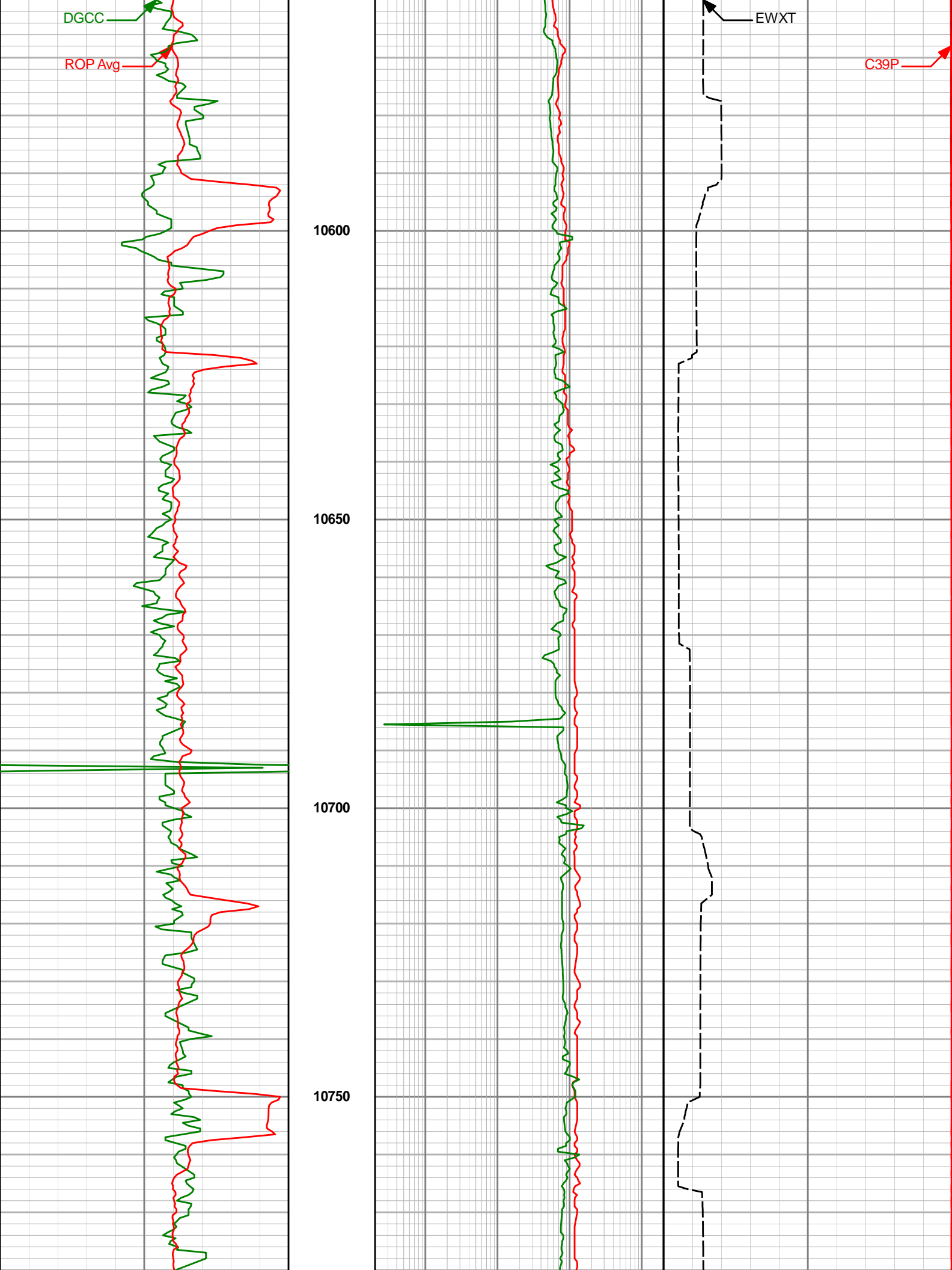
10350

10400

10450

10500

10550



DGCC

ROP Avg

10800

10850

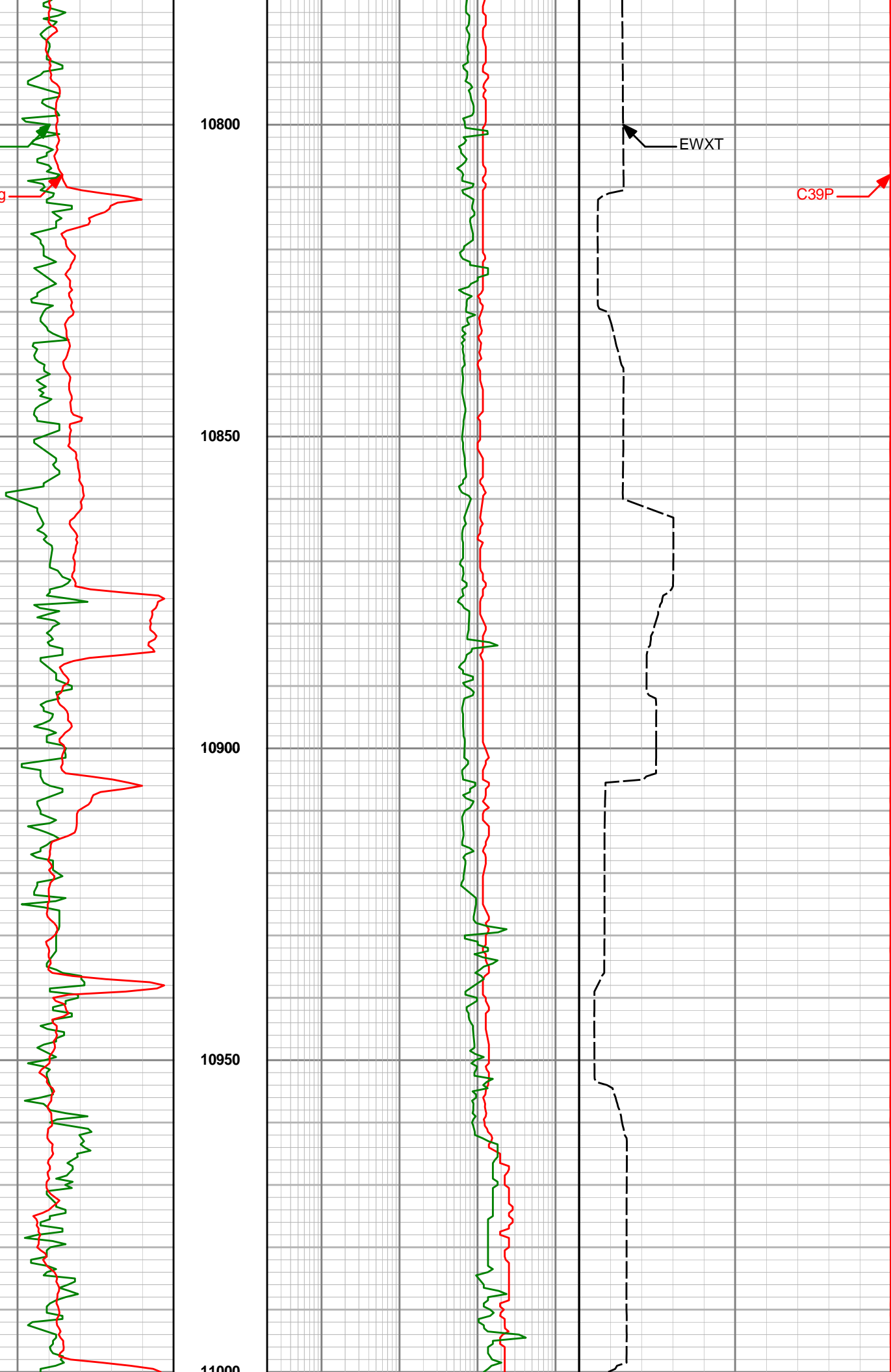
10900

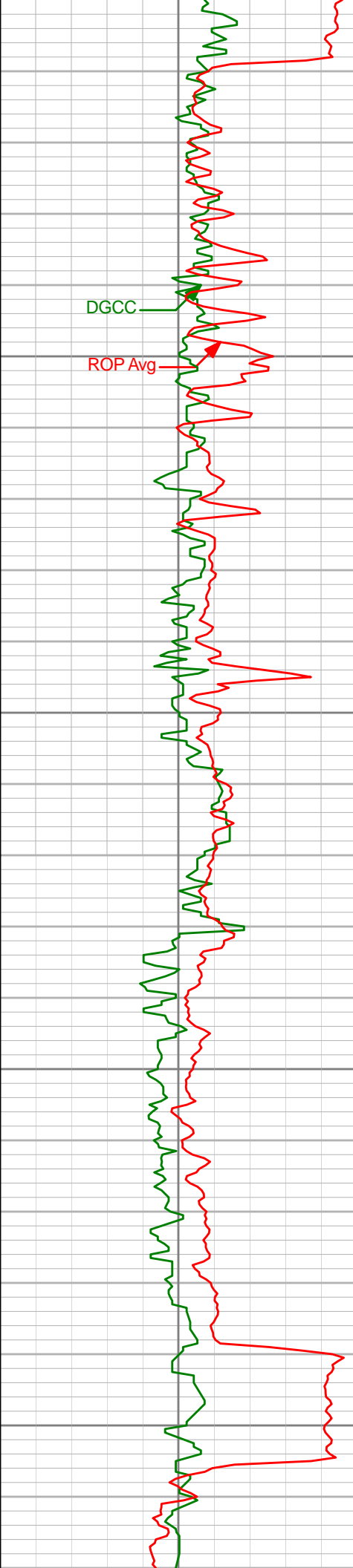
10950

11000

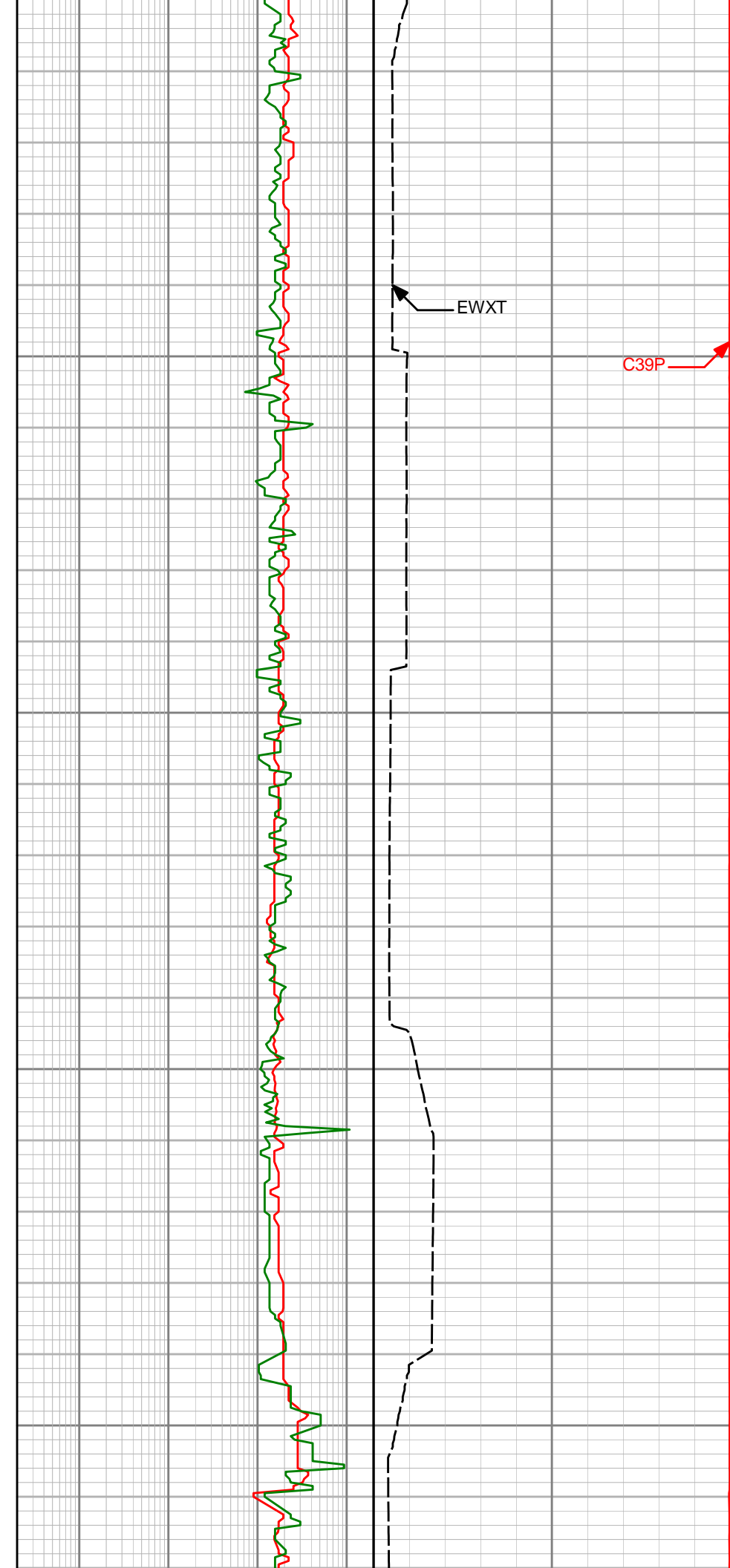
EWXT

C39P



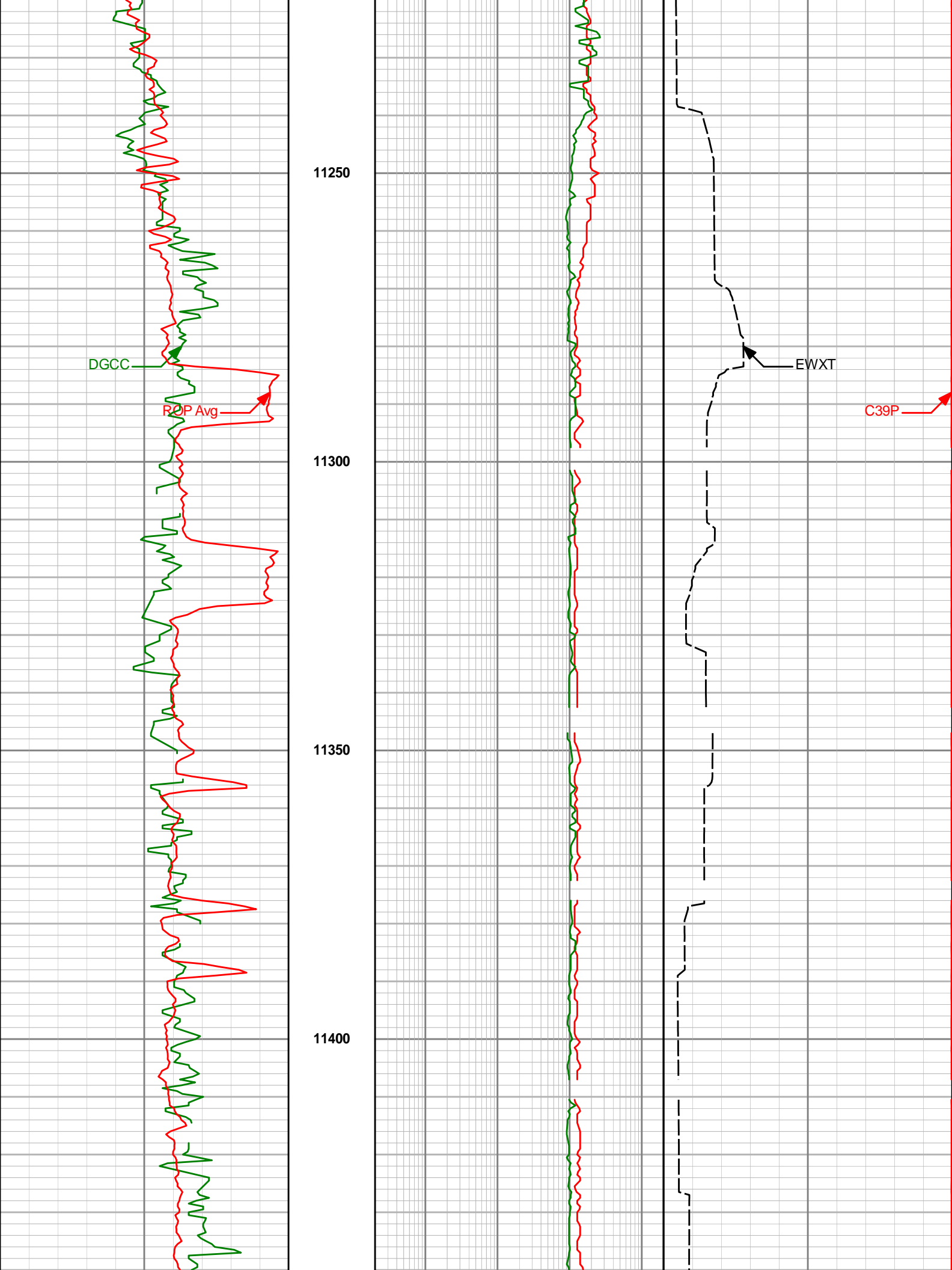


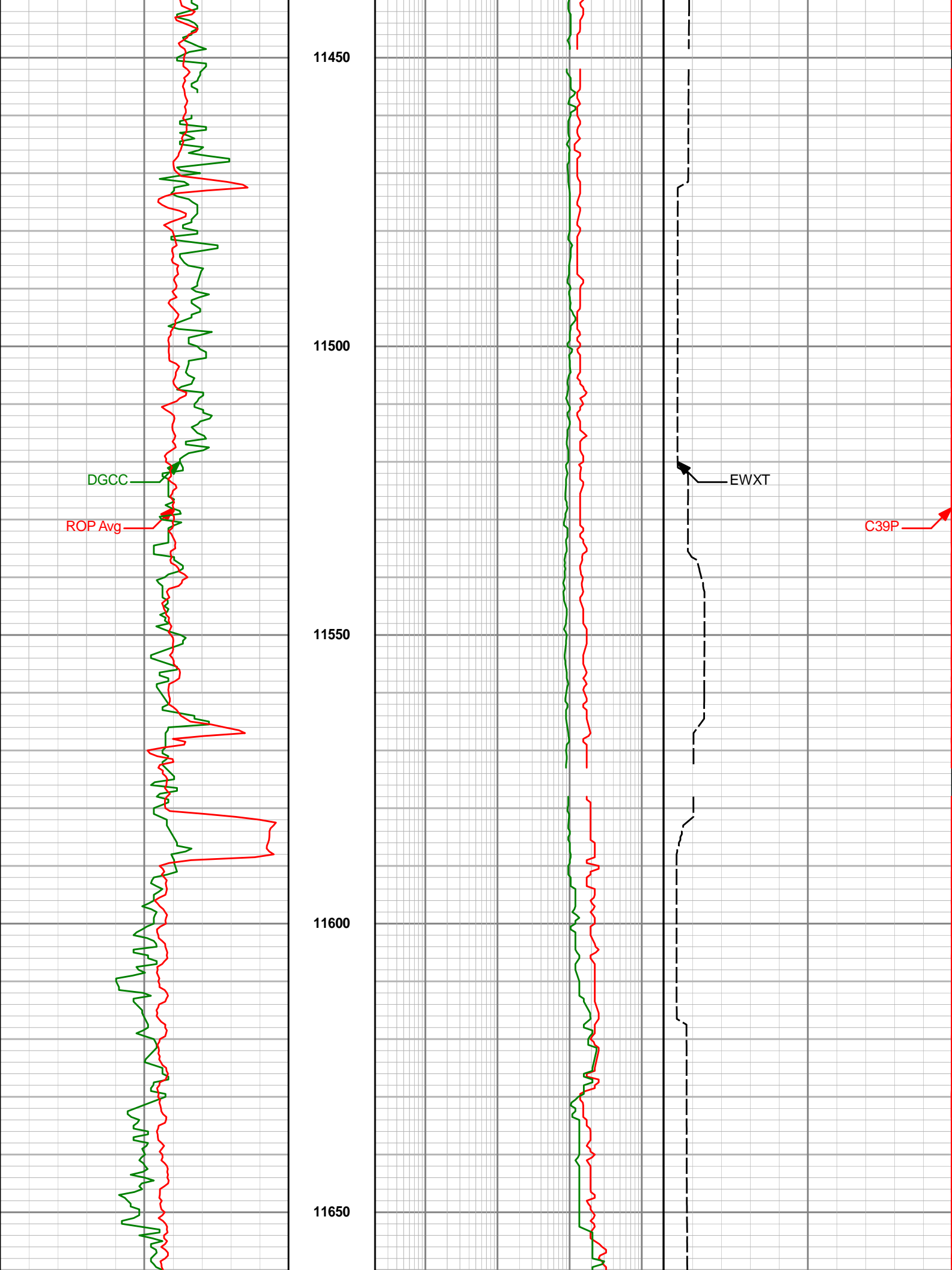
11000
11050
11100
11150
11200

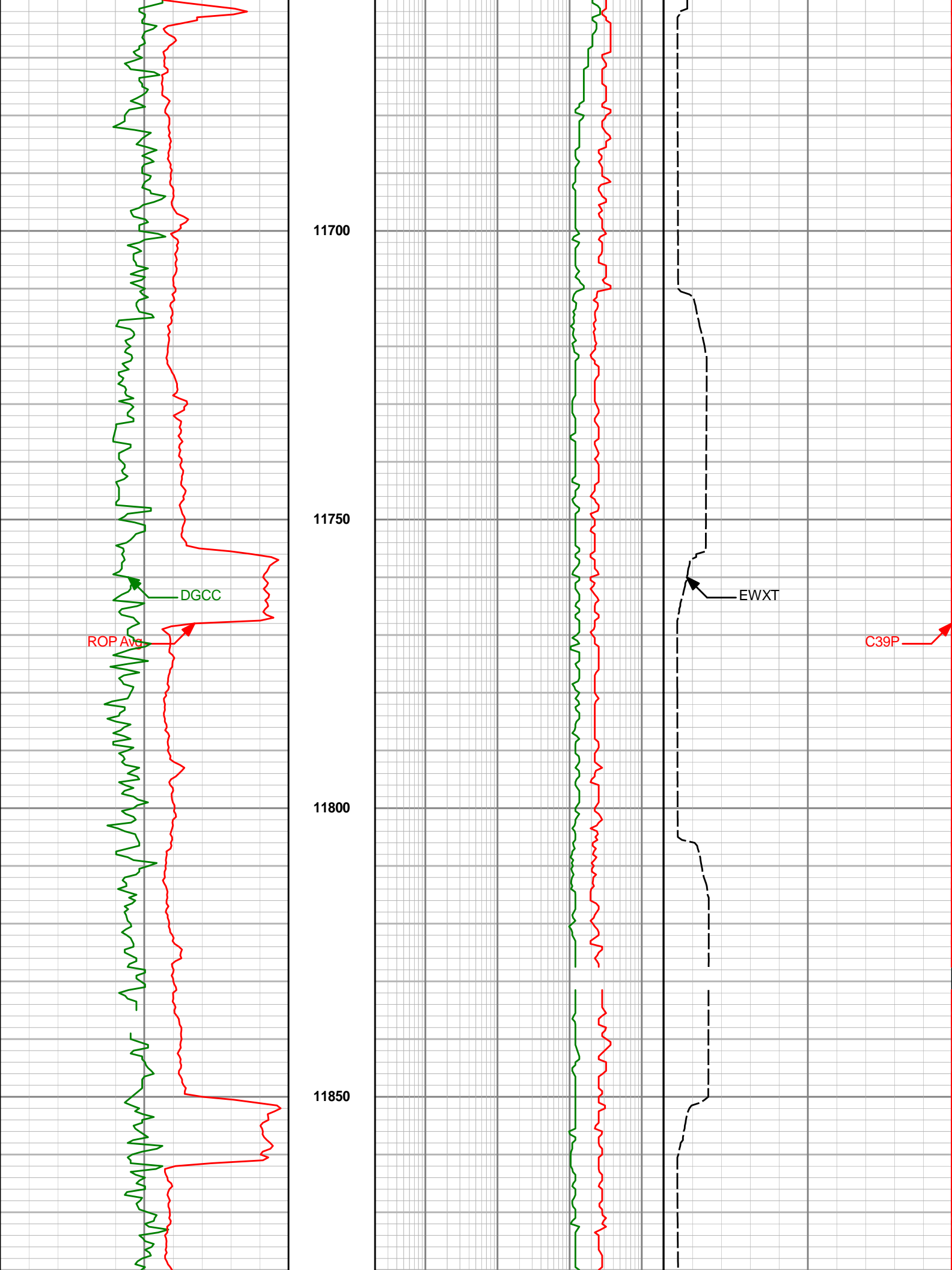


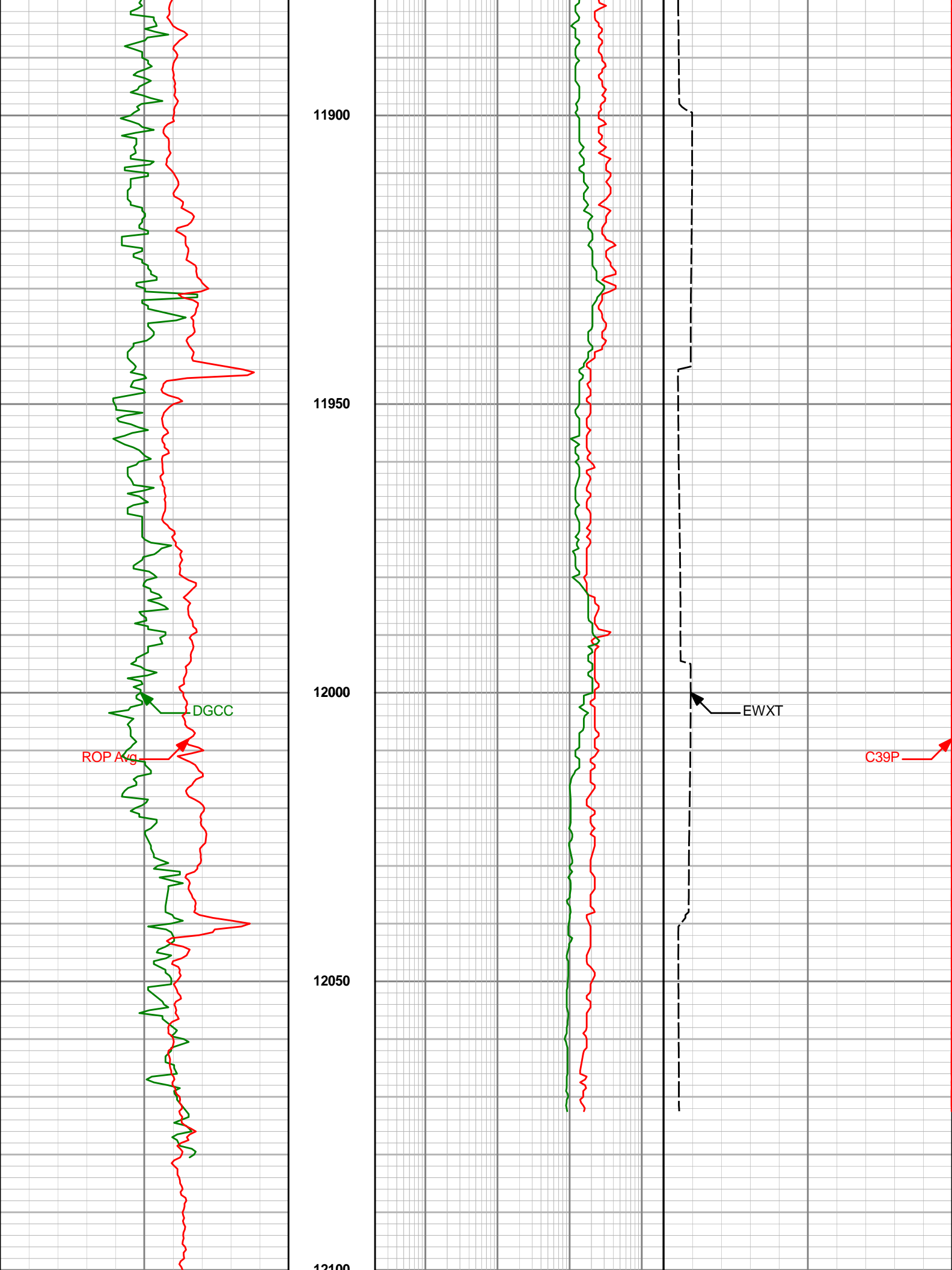
EWXT

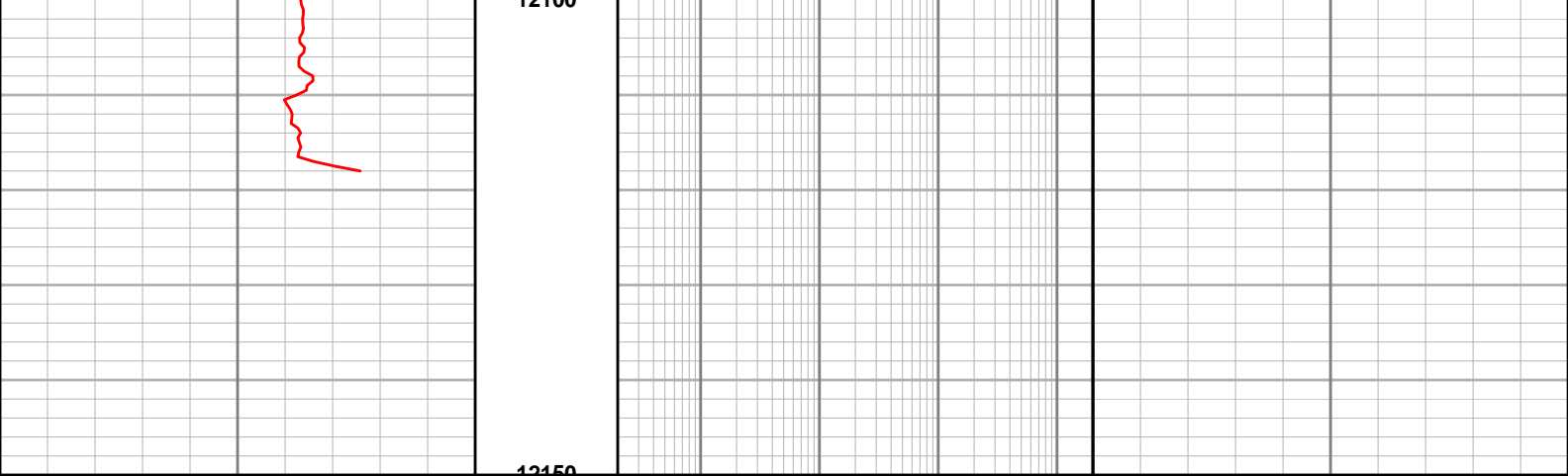
C39P











12100
12150

DGR Comb Gamma Ray BCorr (SGRC) 0 api 200	Depth		Conductivity (COND) 4000 mmho/m 0
ROP Avg (SROP) 500 feet per hr 0 1K BACK UP 500		Shallow Phase EWR (SESP) 0.2 ohm-m 2K 0	Form Expos Time-EWR (SFXE) hours 5
		Deep Phase EWR (SEDP) 0.2 ohm-m 2K	