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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

Log Correlated To: Current Well Schematic


Log Dated: N/A

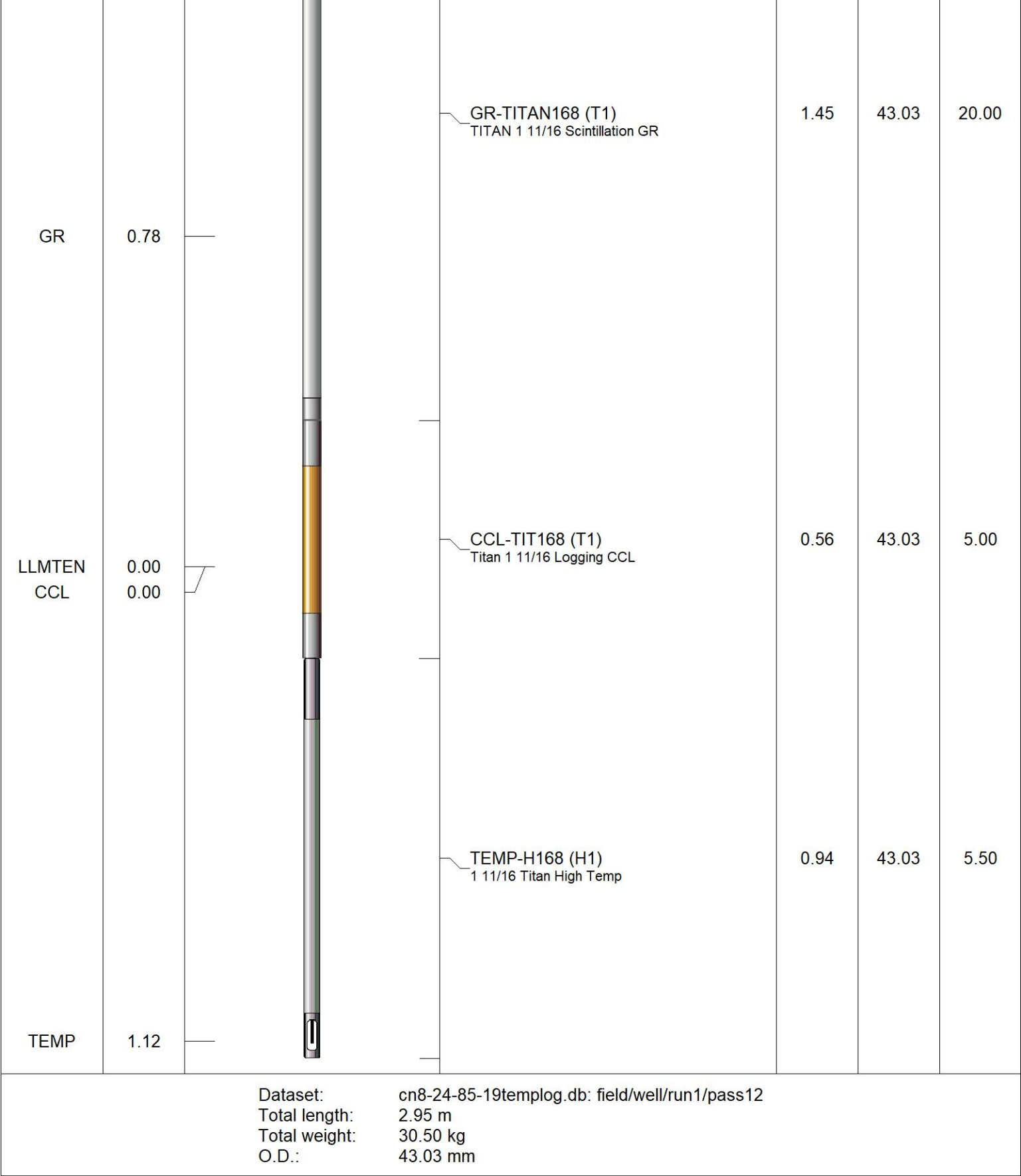
Pumped temperature tool through 2 7/8 tubing

Tool was left on bottom For 4 hours

Reached a max temperature of 61.7°C@694.75mKB

LOGGED AS PER CUSTOMER REQUEST

Sensor	Offset (m)	Schematic	Description	Length (m)	O.D. (mm)	Weight (kg)
						

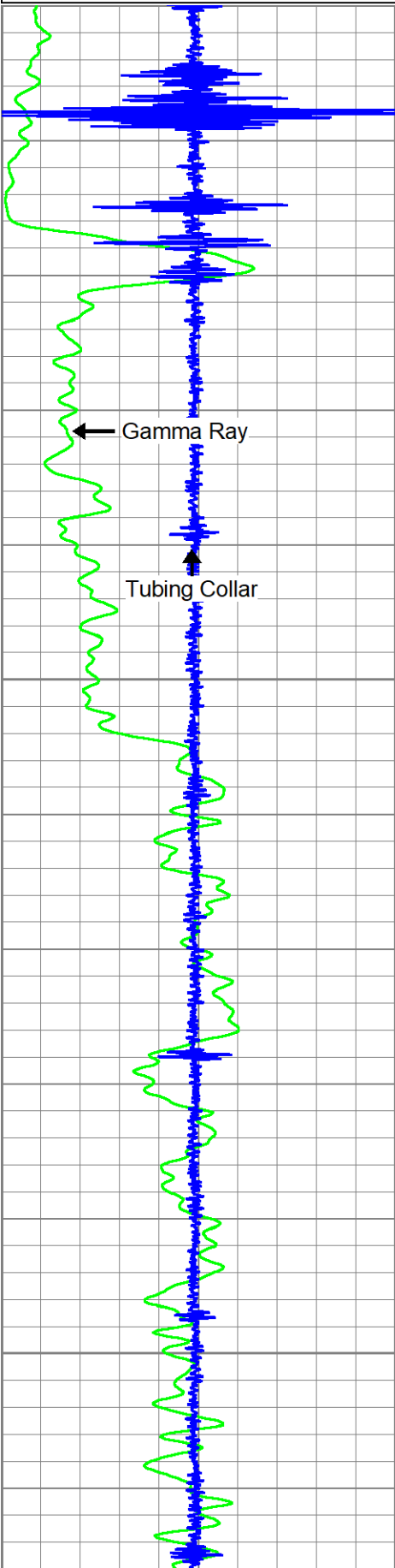


Main Pass

0	GR (GAPI)	120
0.5	CCL	-0.5

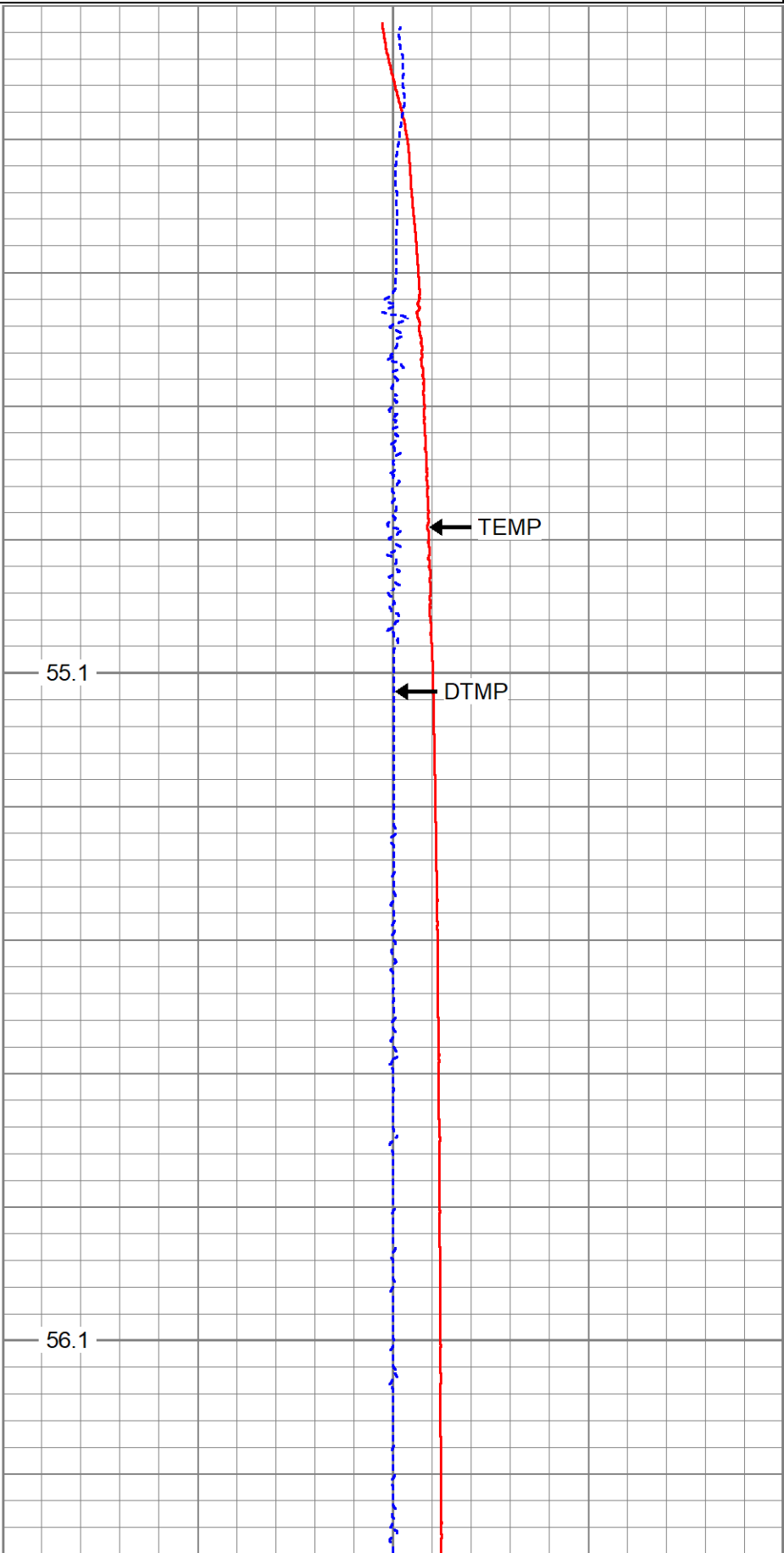
0	TEMP (degC)	100
-10	DTMP (degC)	10

TEMP (degC)



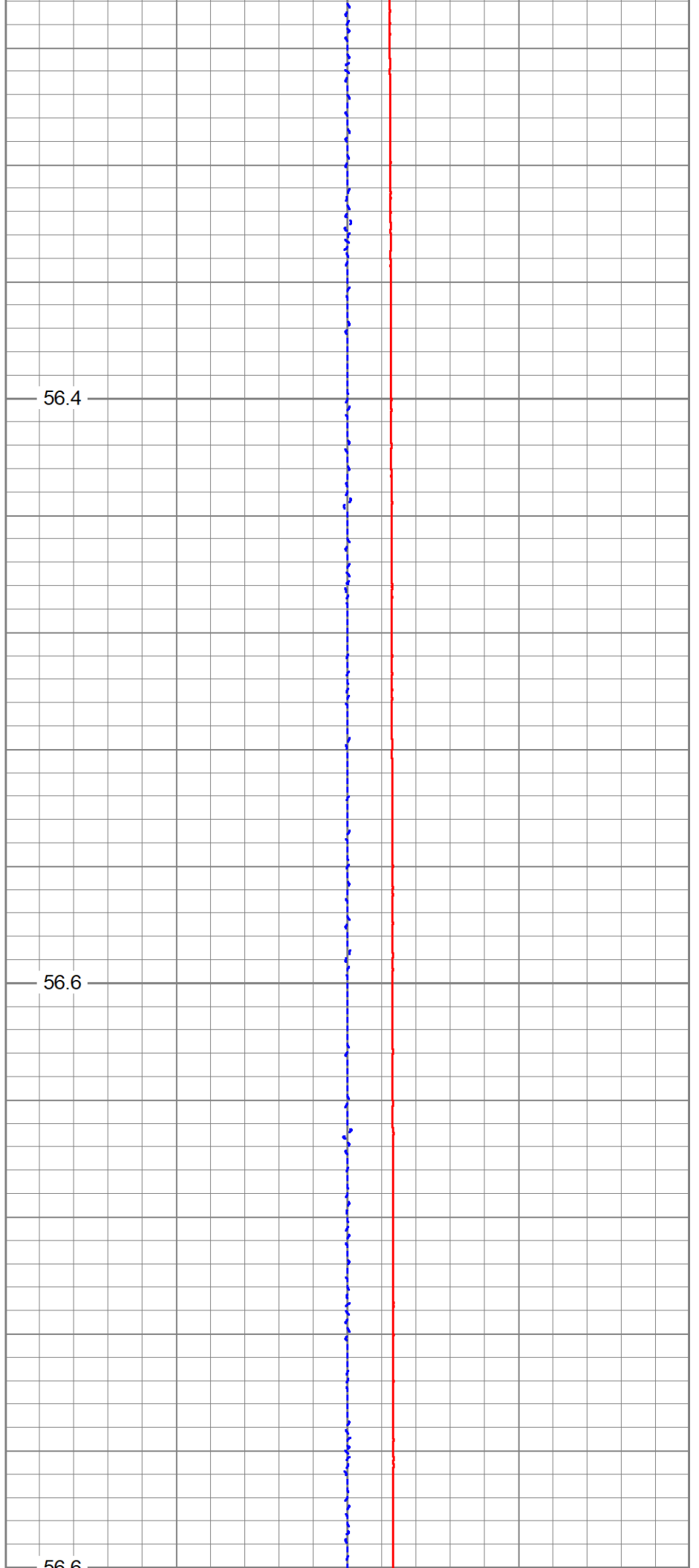
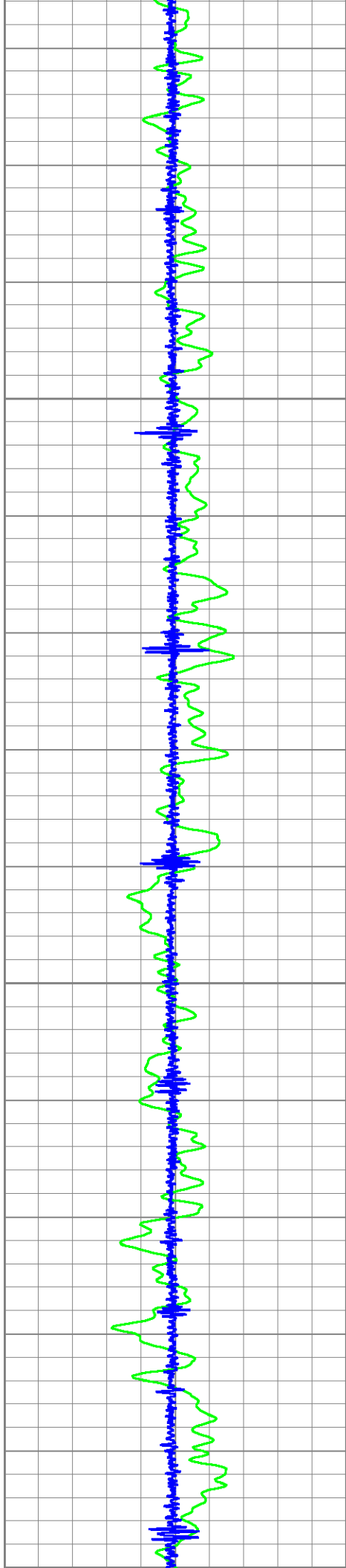
0

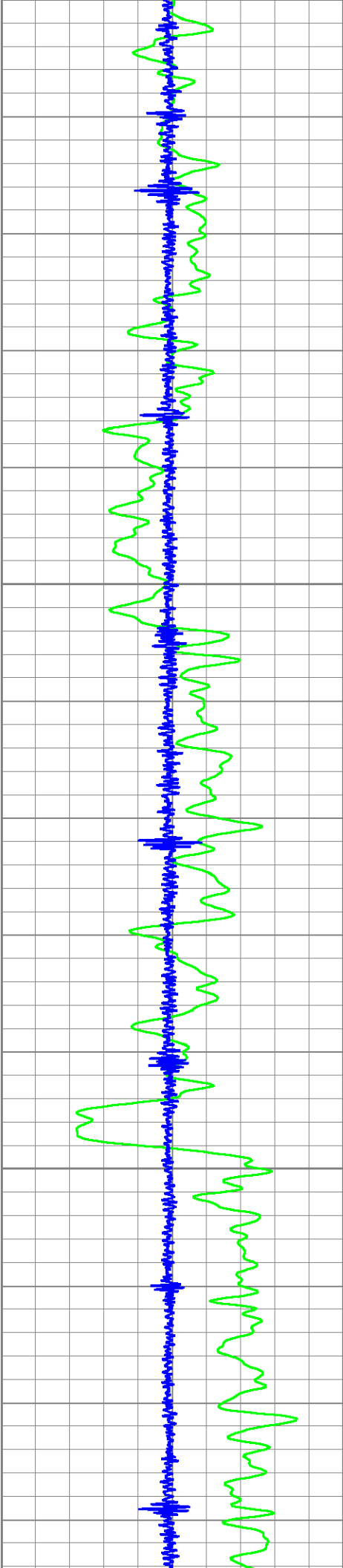
50



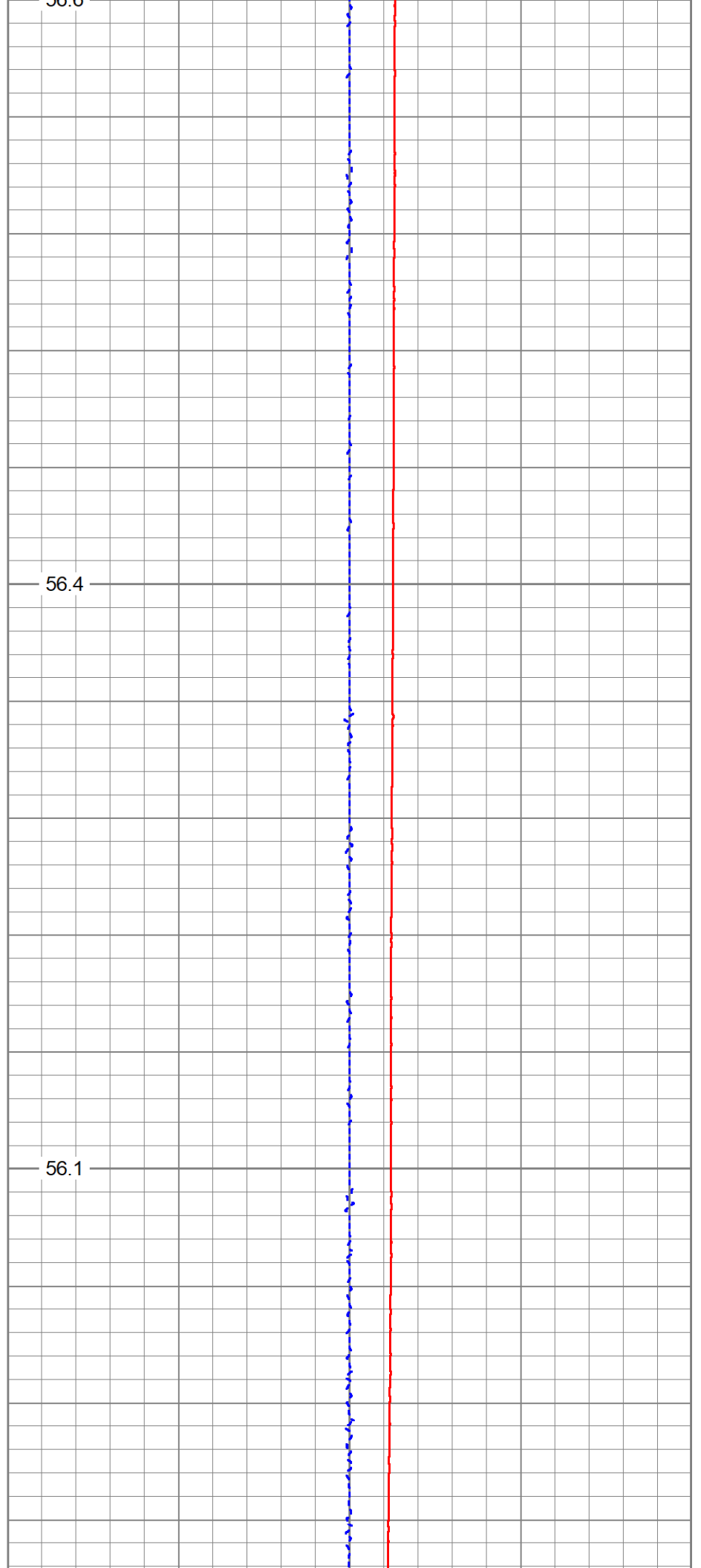
55.1

56.1



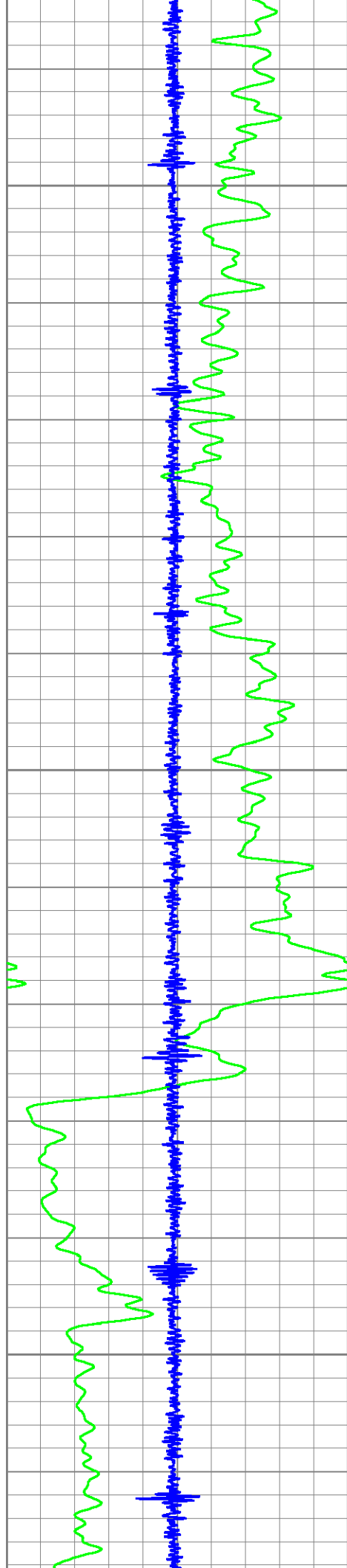


150



56.4

56.1



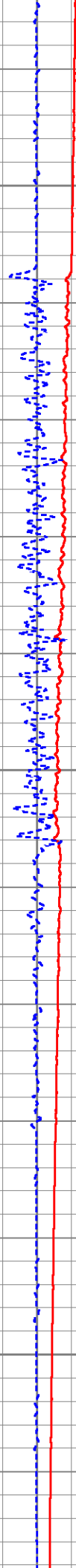
200

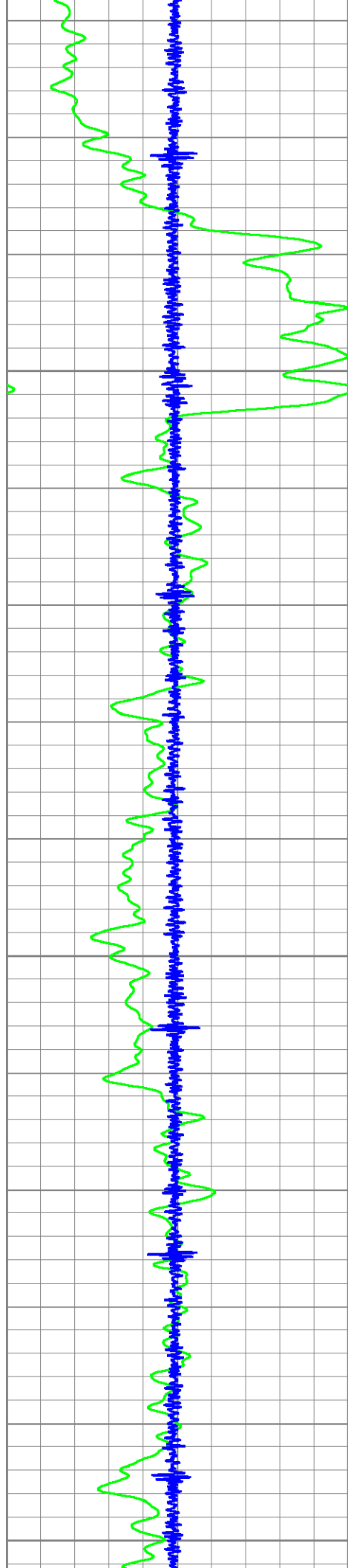
55.2

53.4

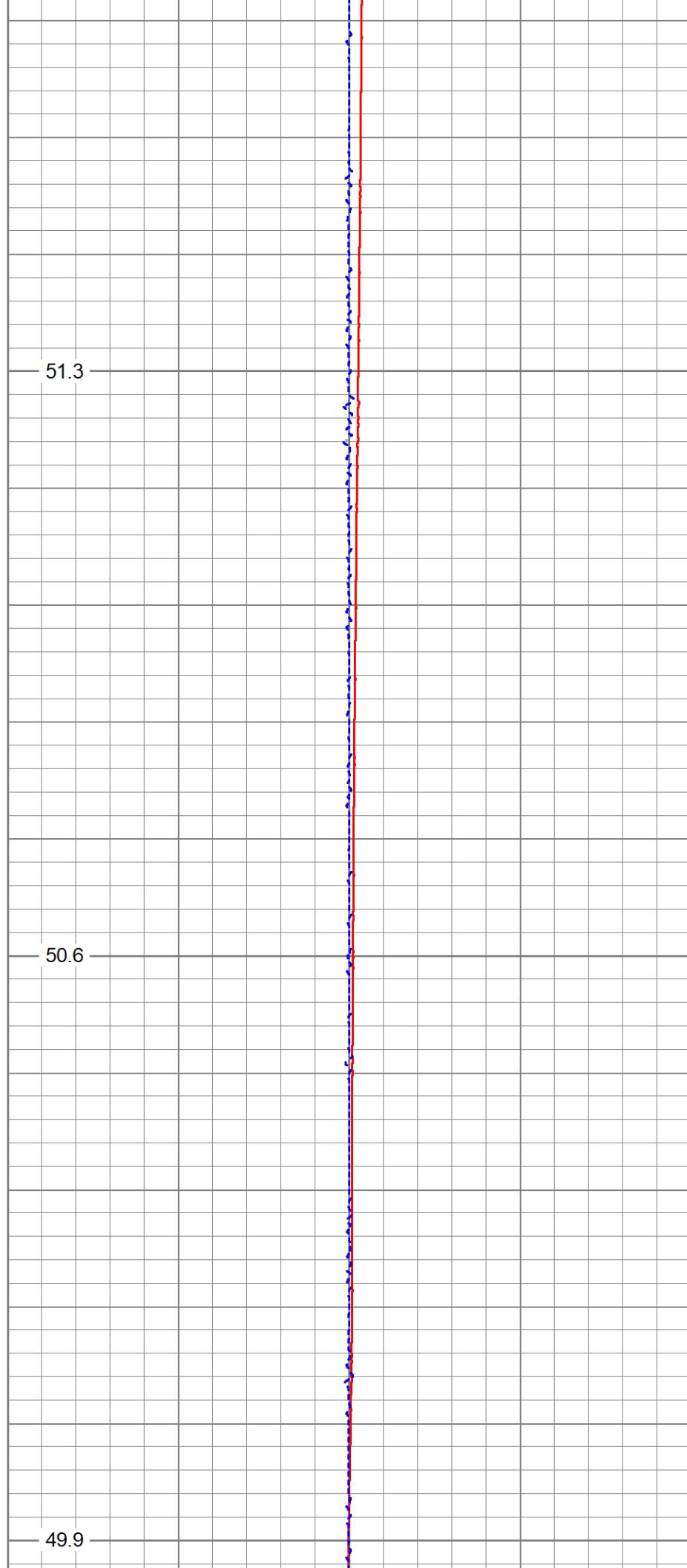
250

52.2





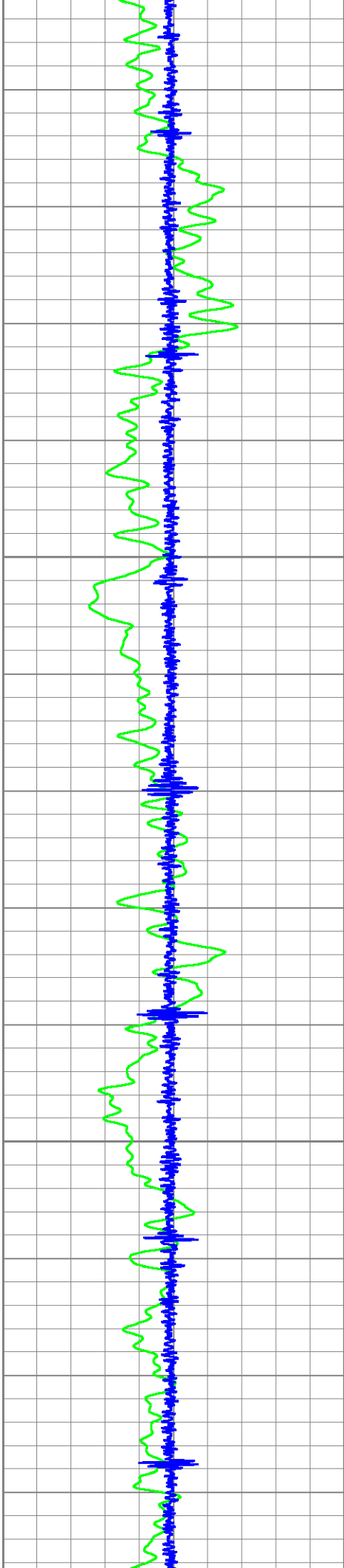
300



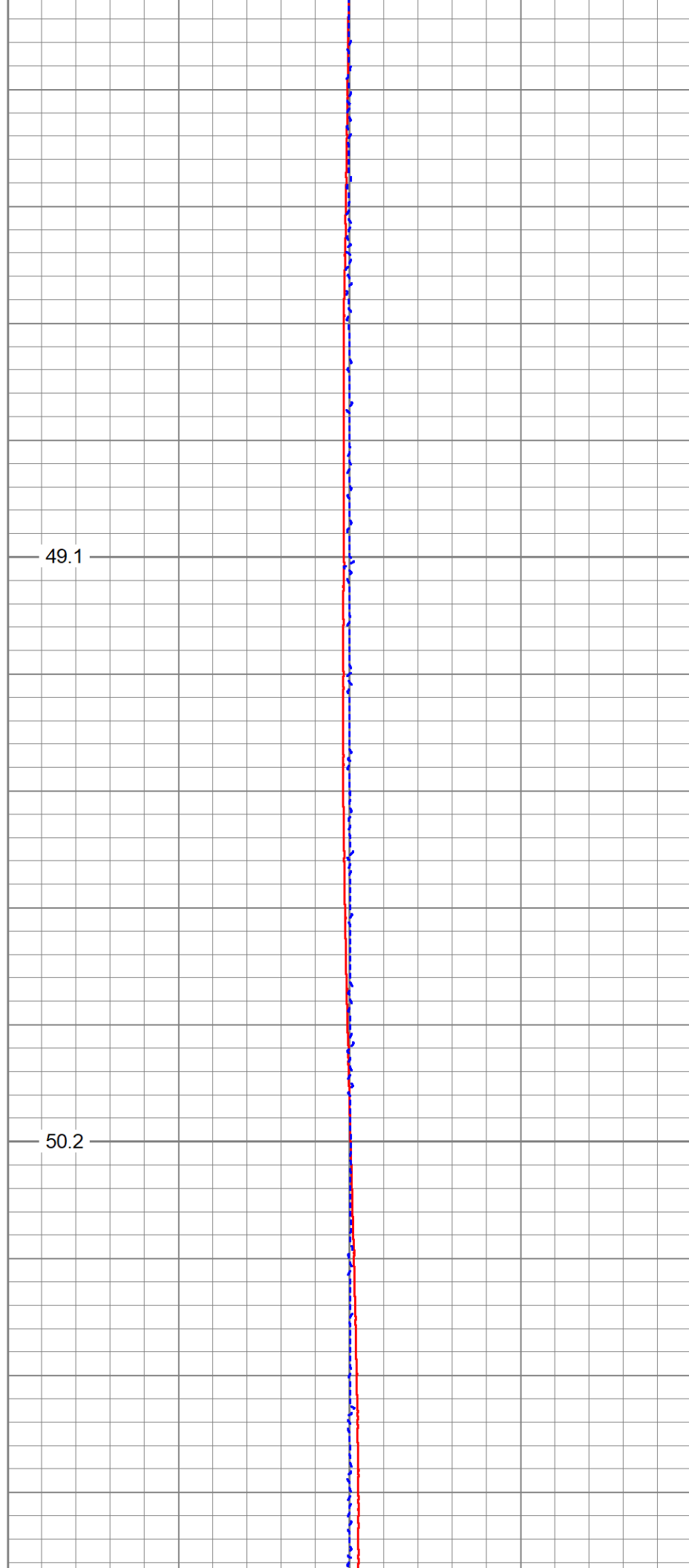
51.3

50.6

49.9

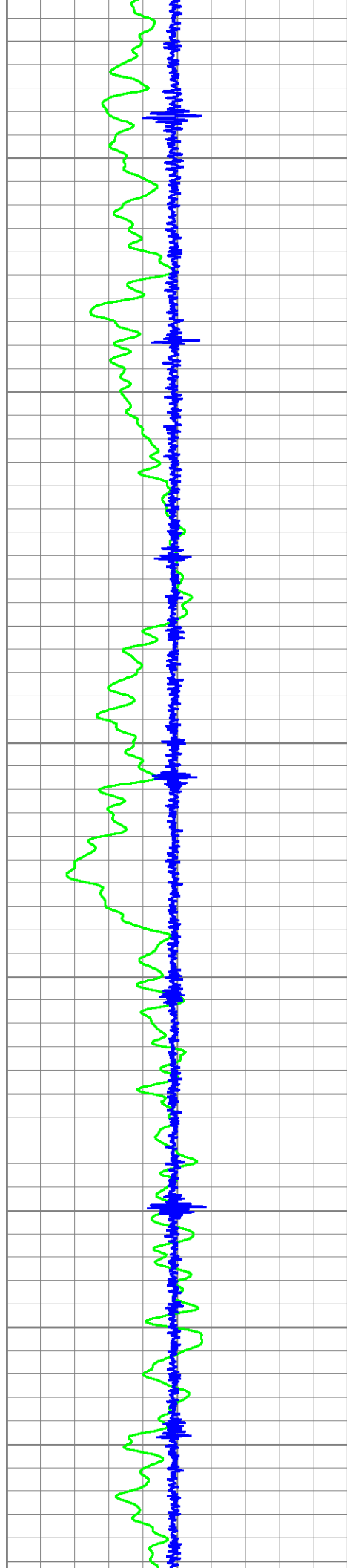


350



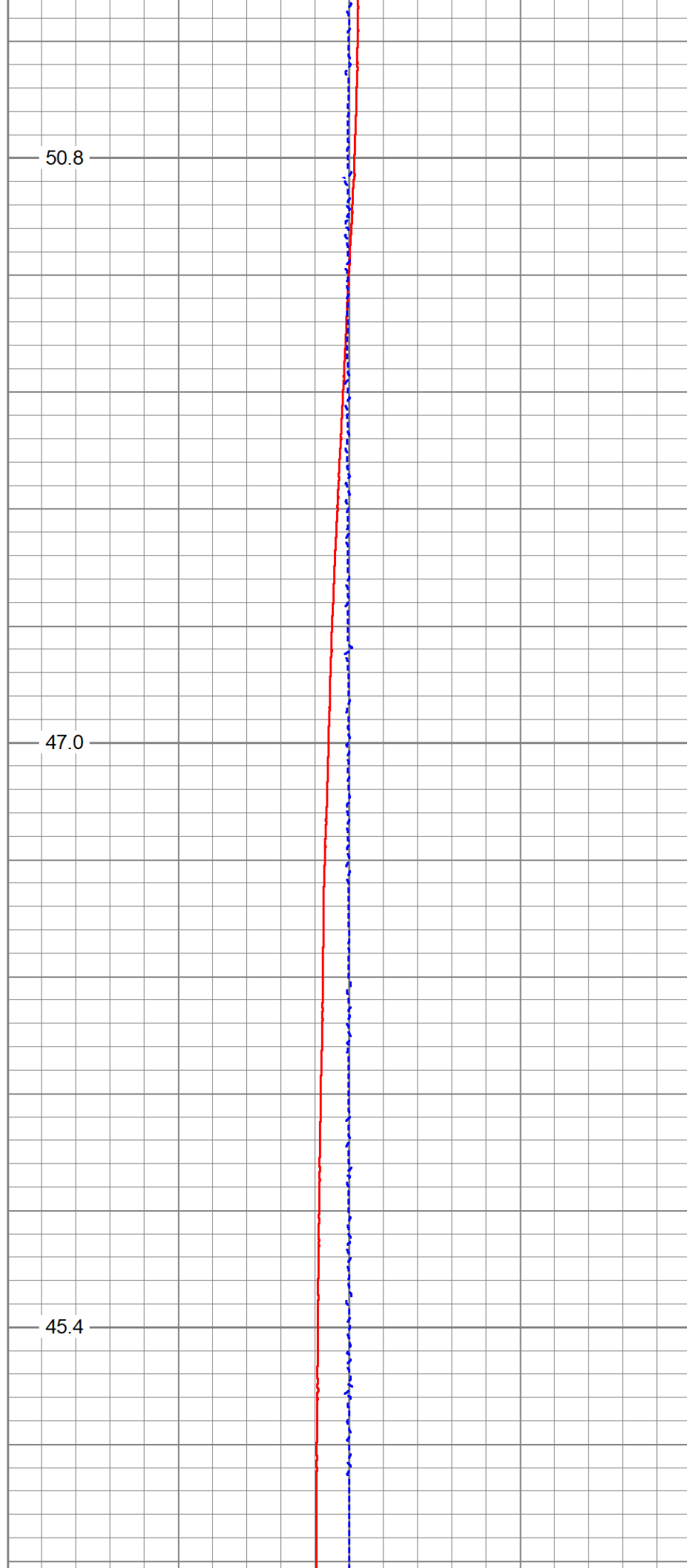
49.1

50.2



400

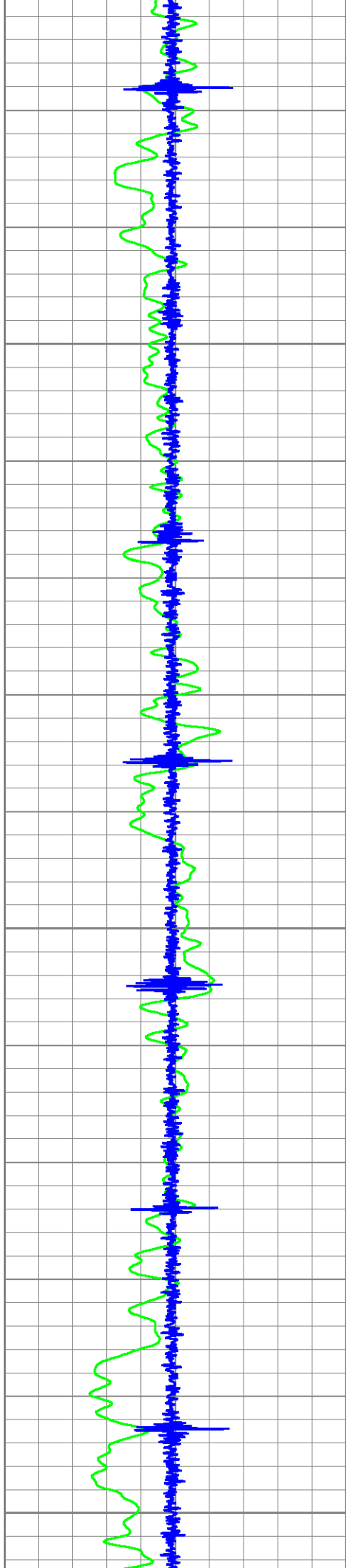
450



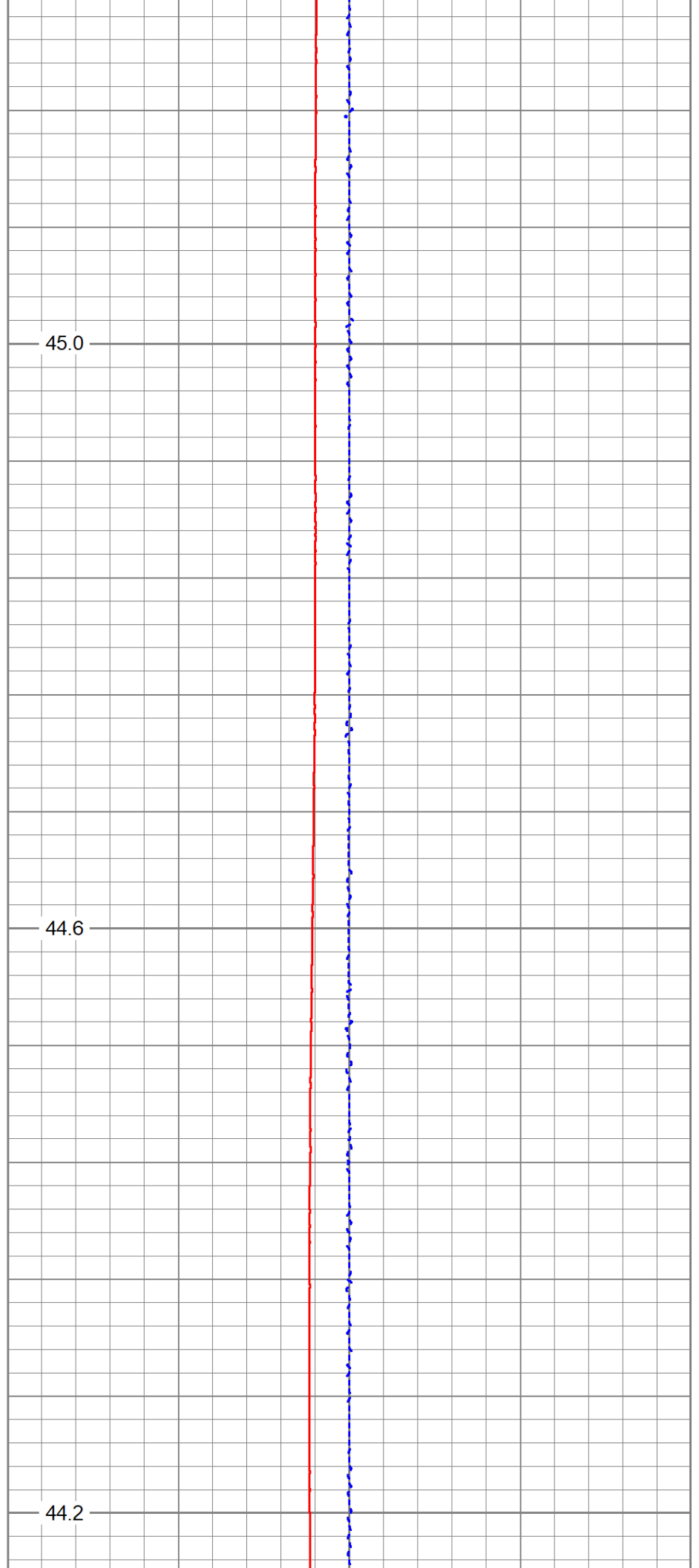
50.8

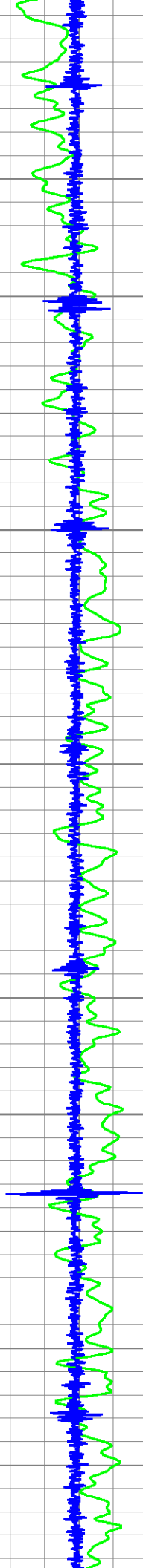
47.0

45.4



500

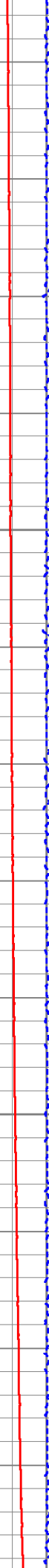


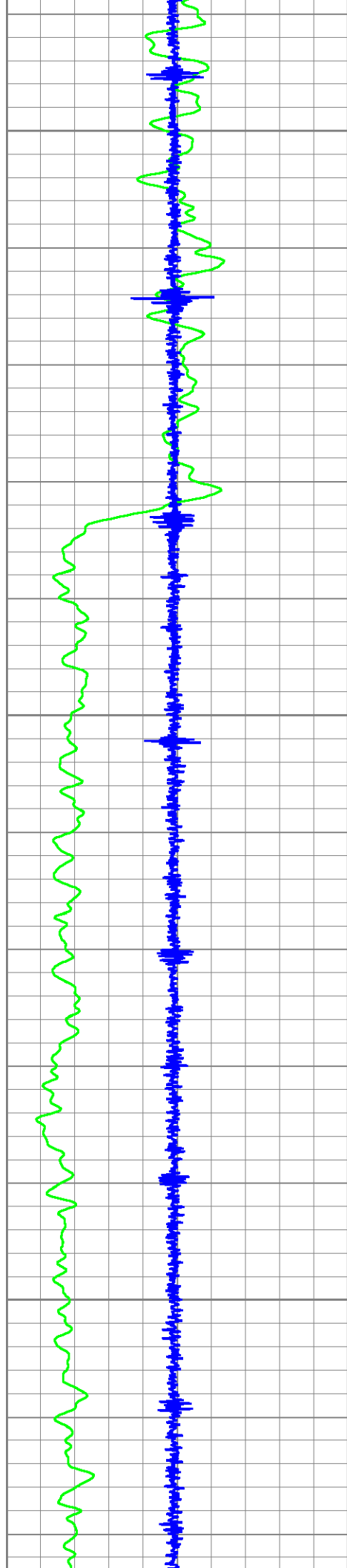


550

44.7

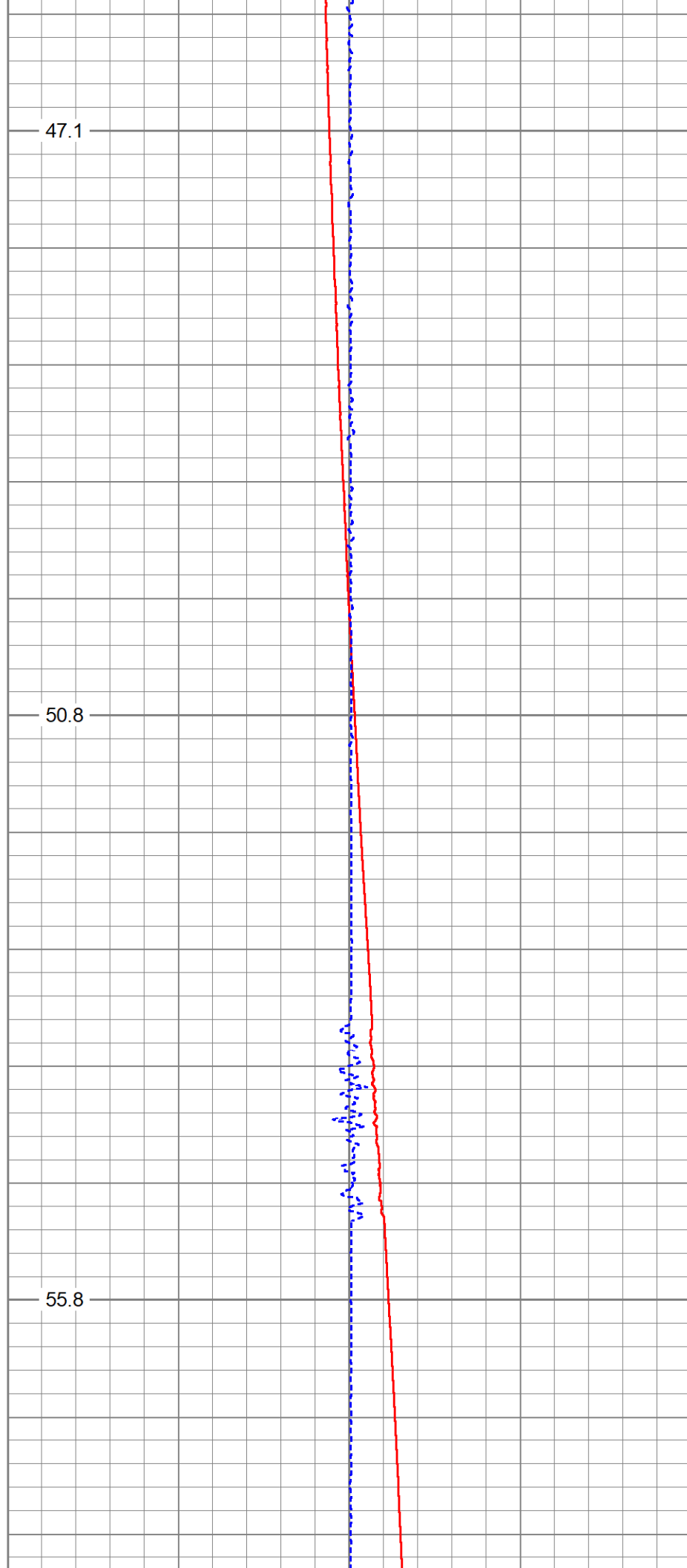
45.4





600

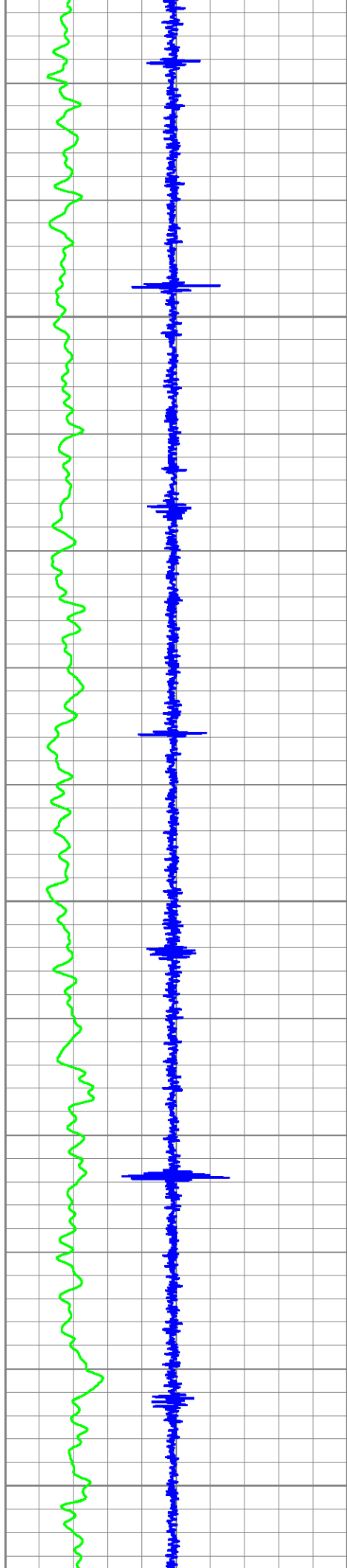
650



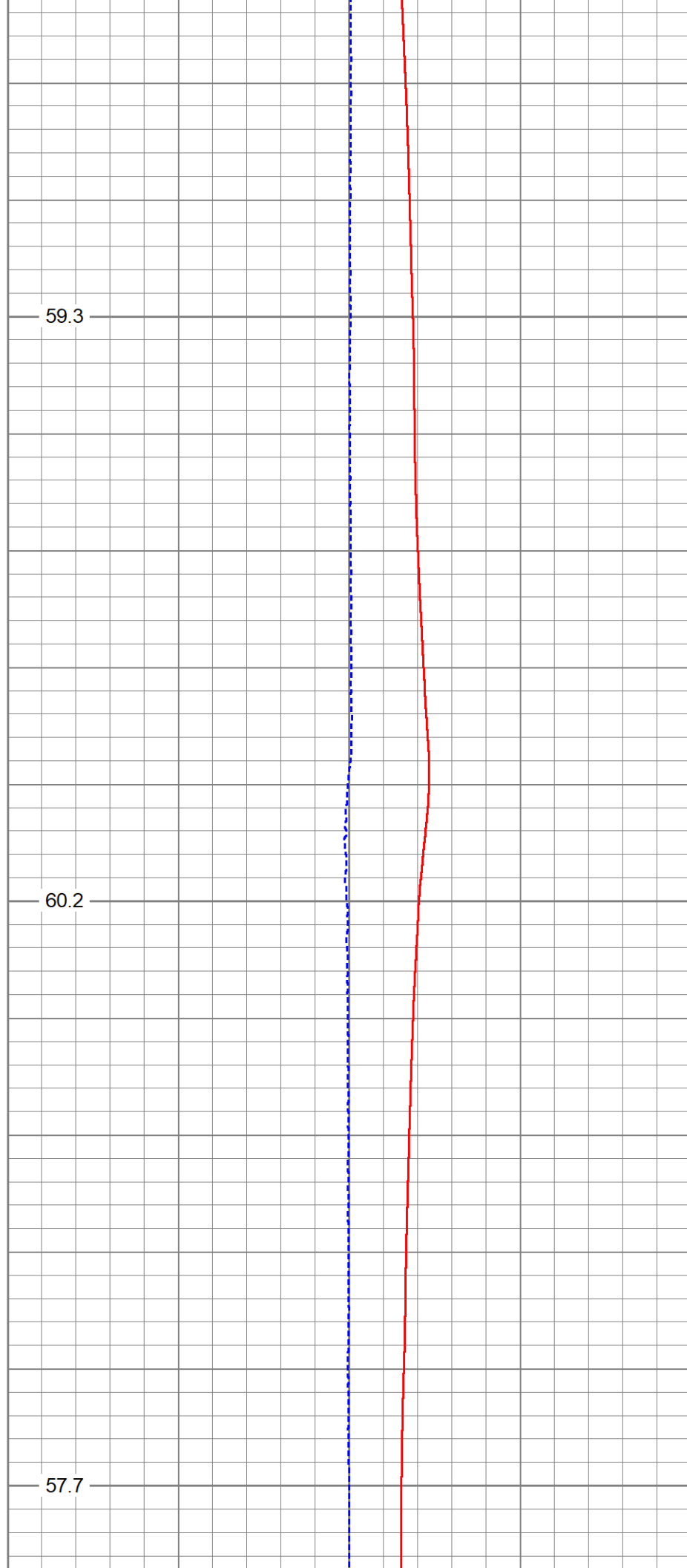
47.1

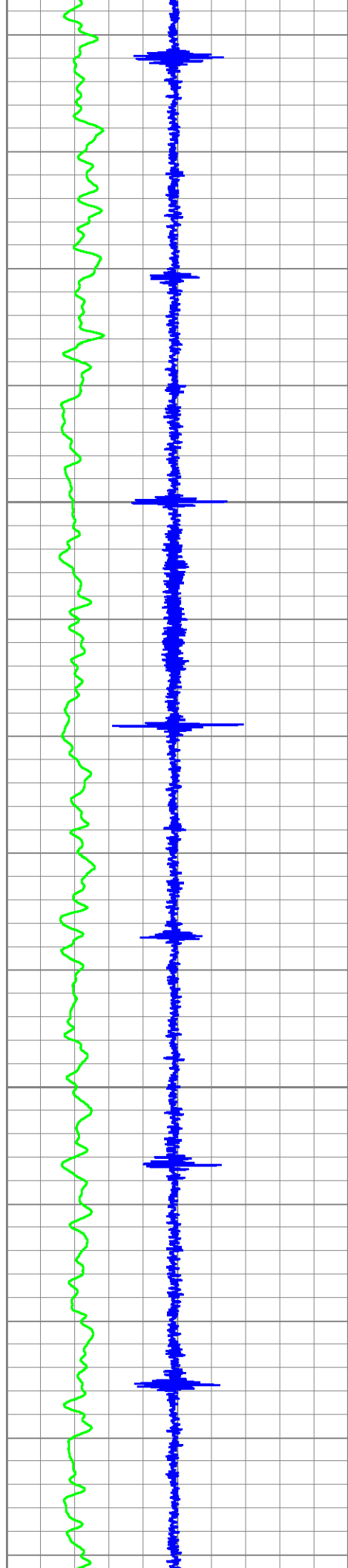
50.8

55.8



700

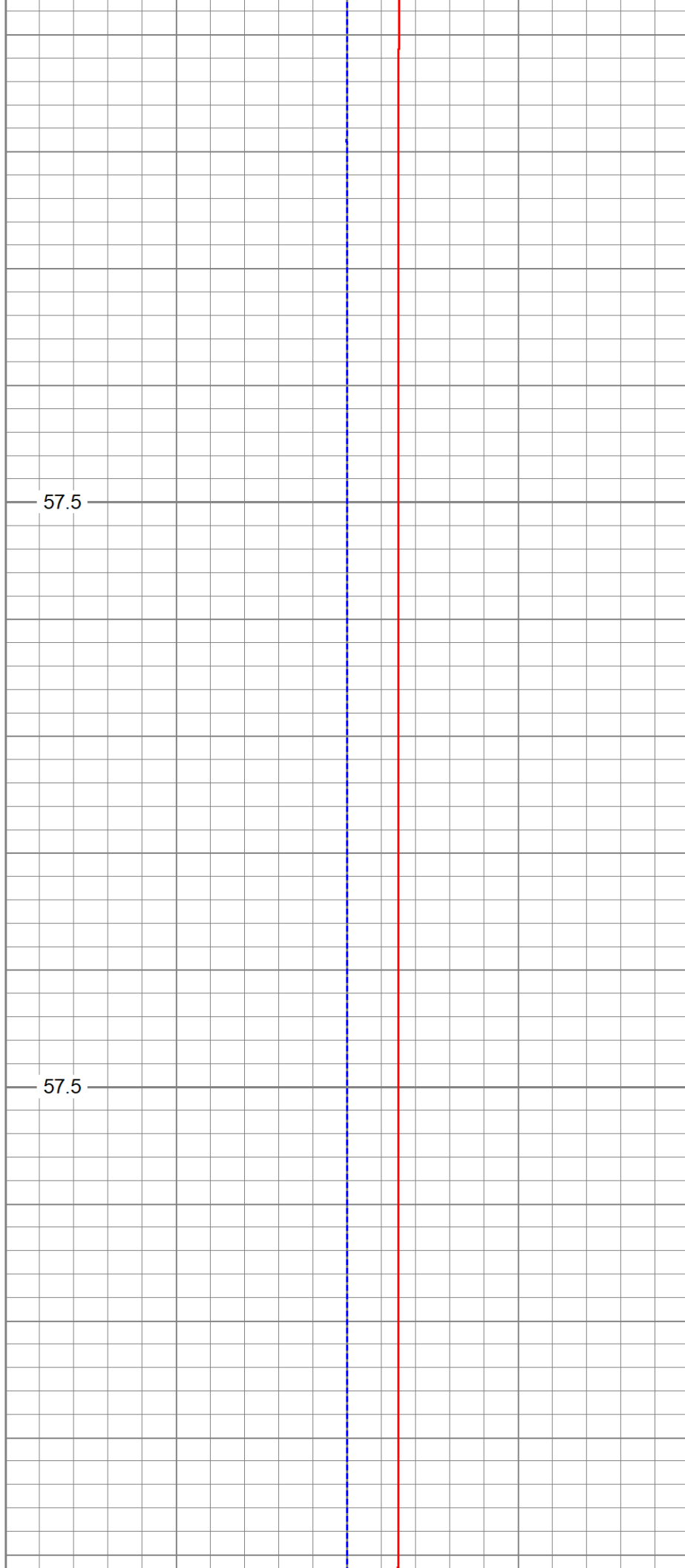


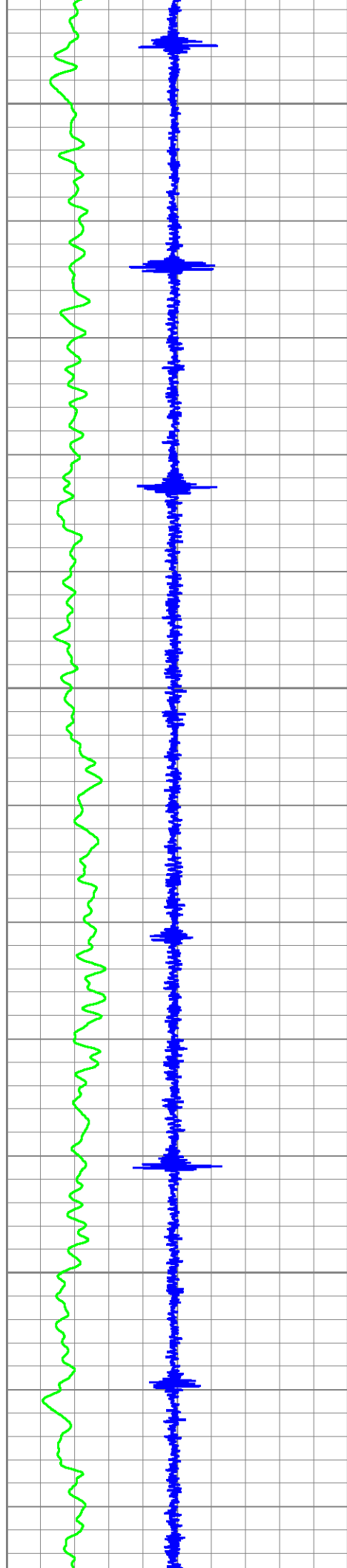


750

57.5

57.5





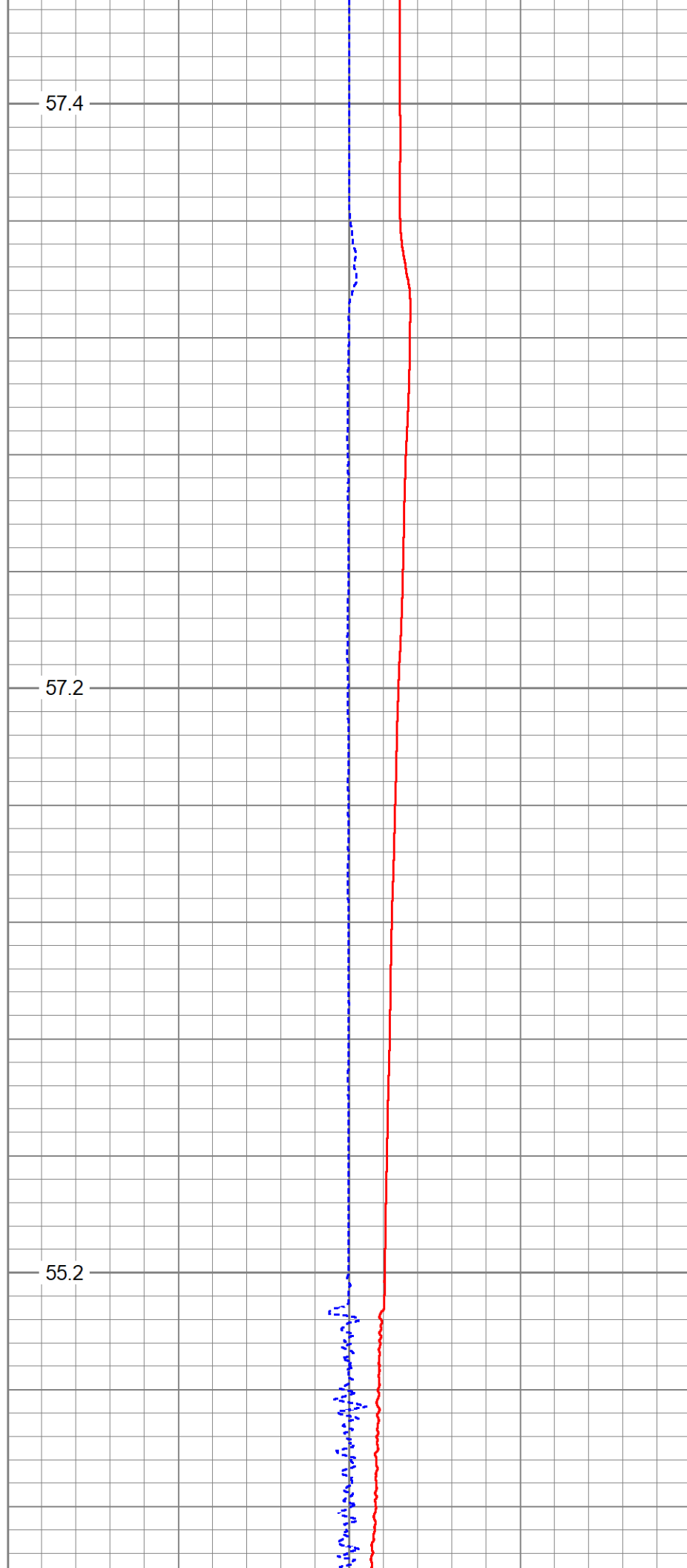
800

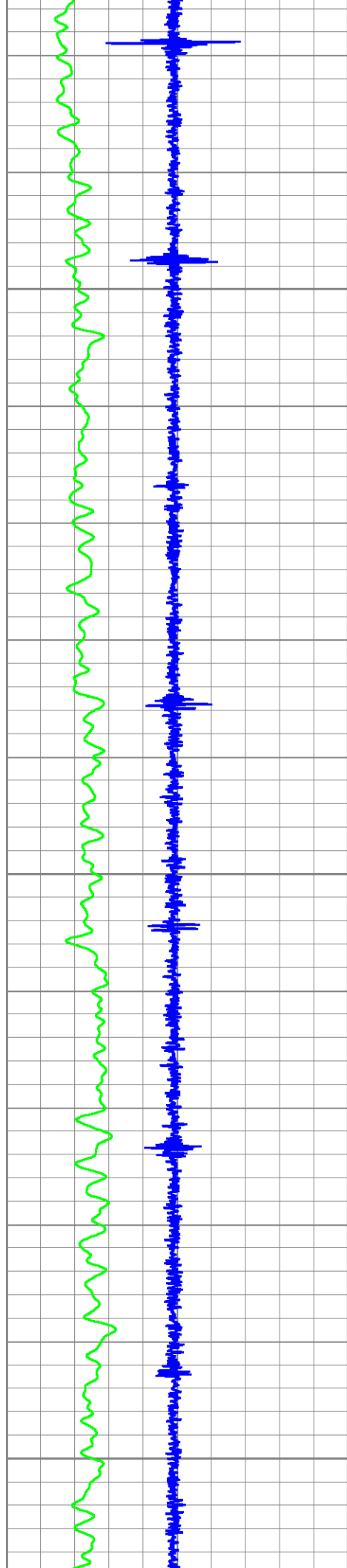
57.4

57.2

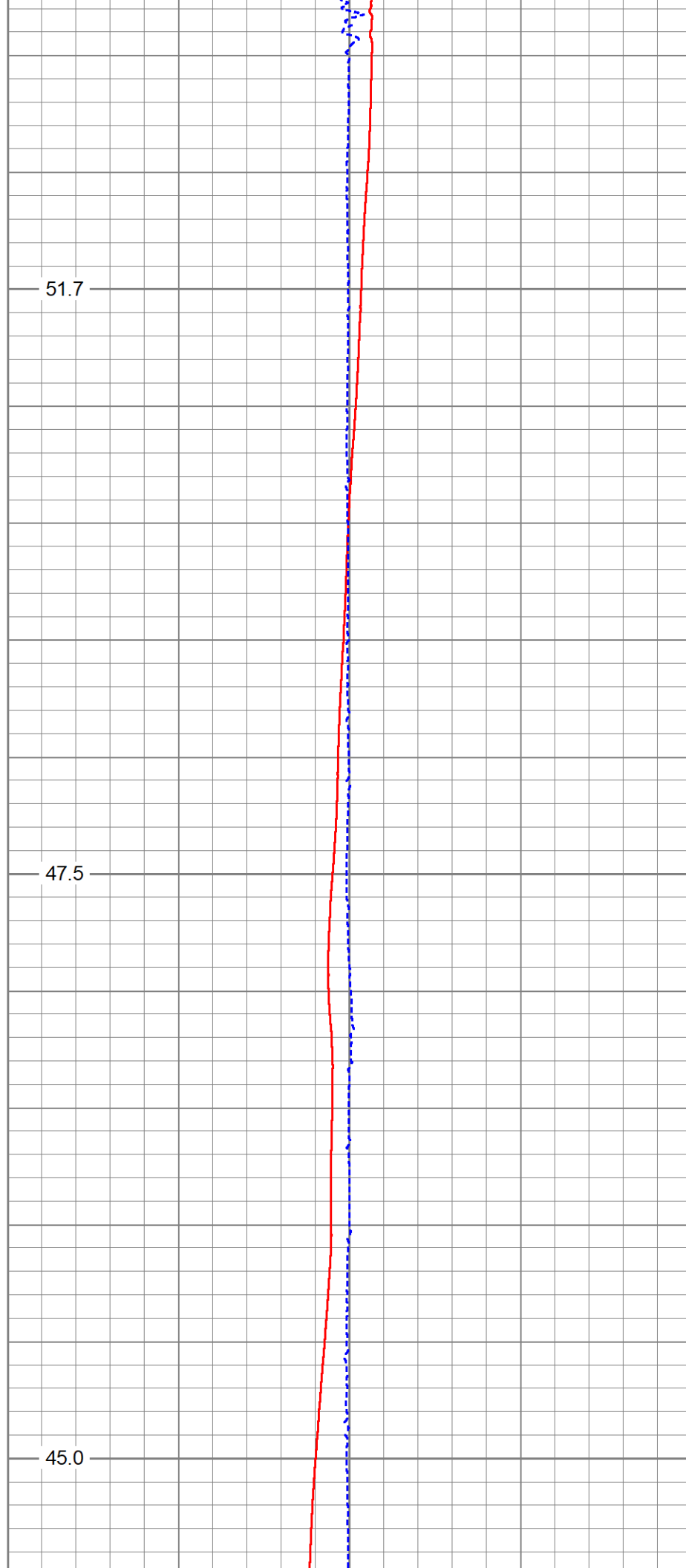
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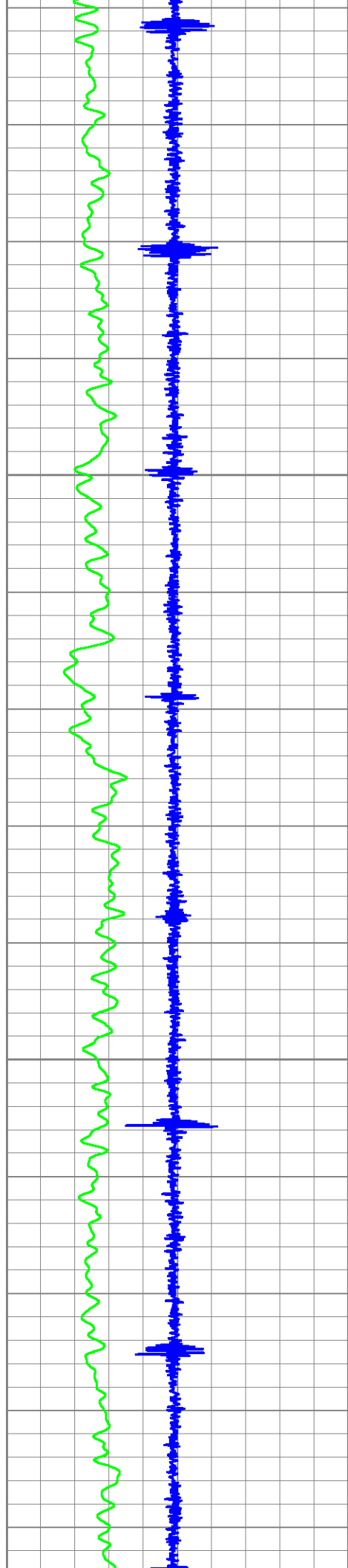
55.2



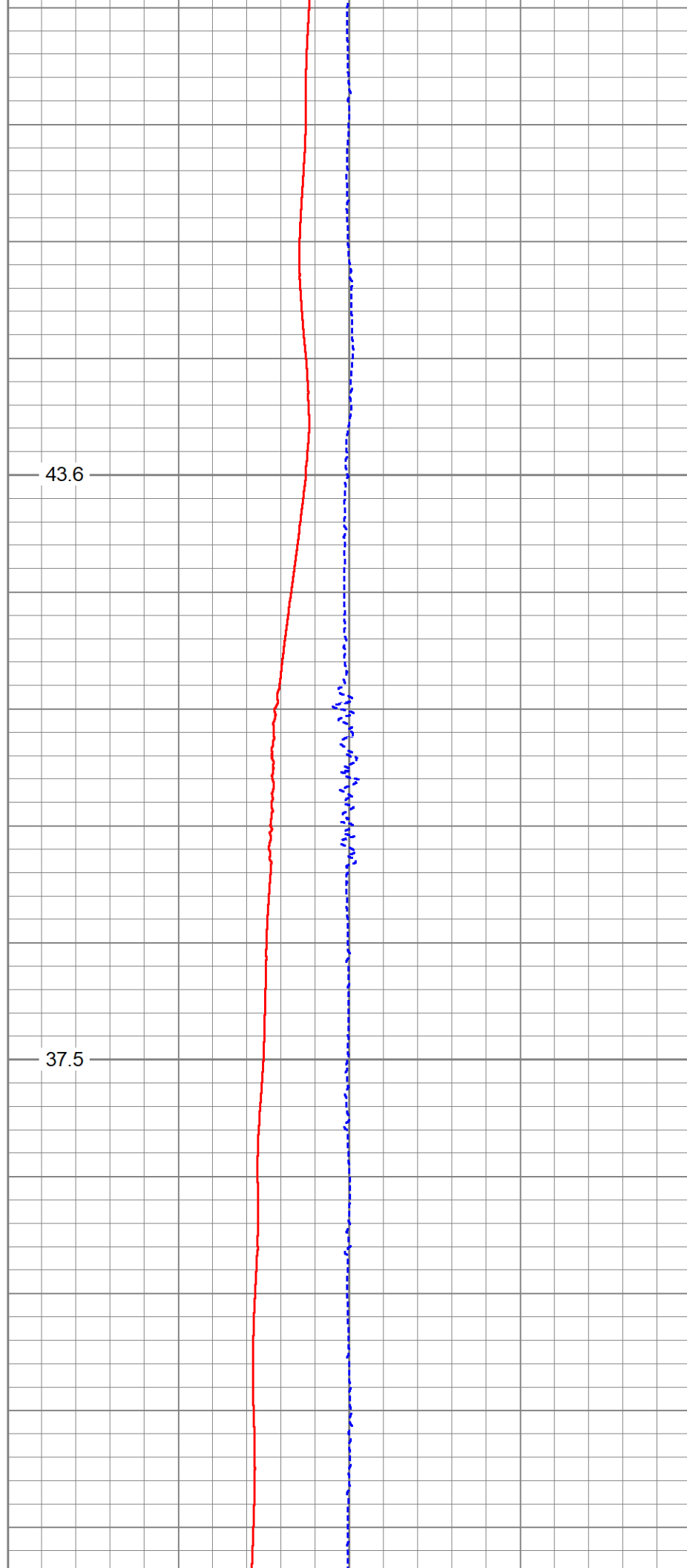


900



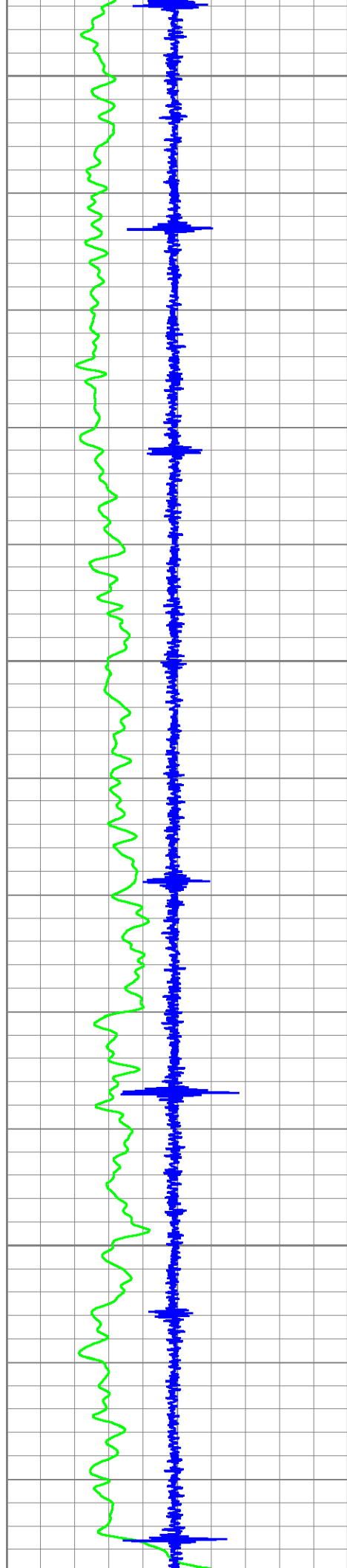


950



43.6

37.5



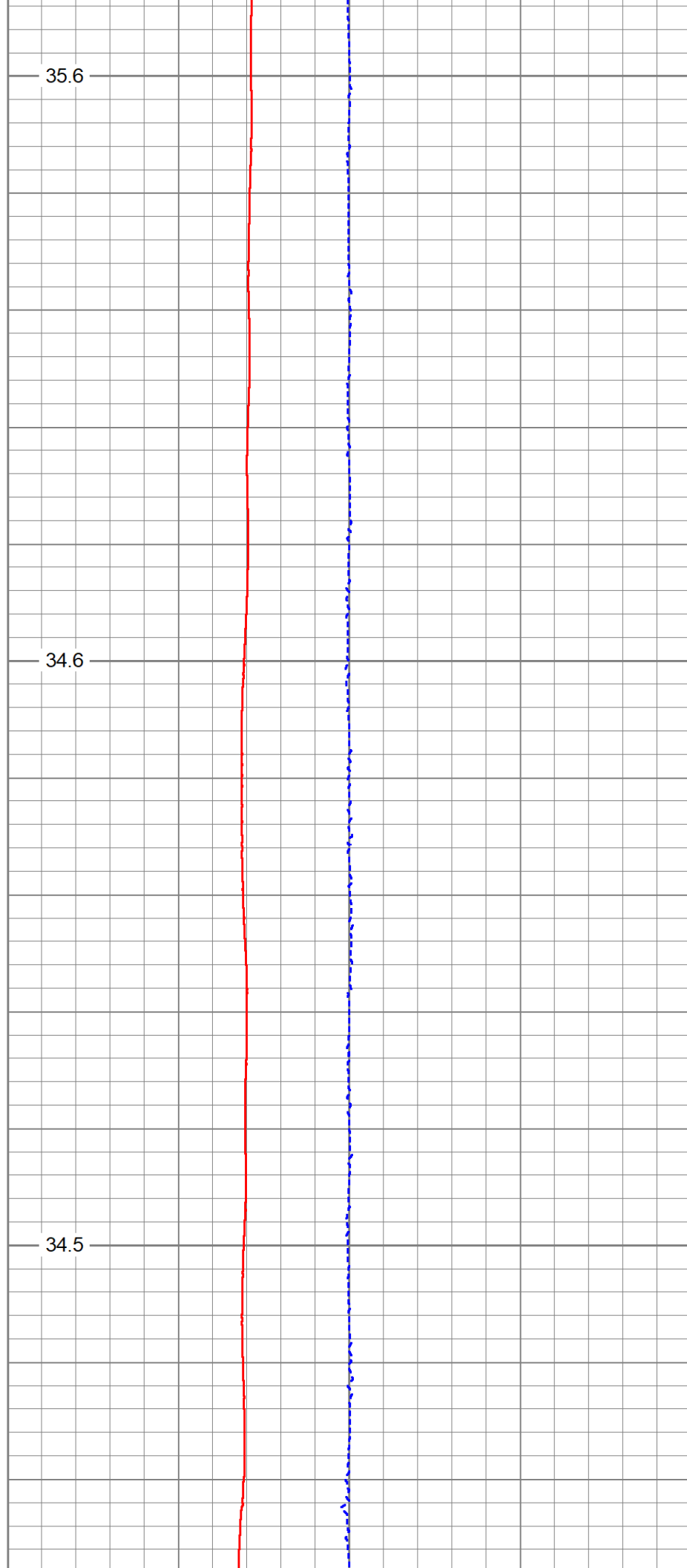
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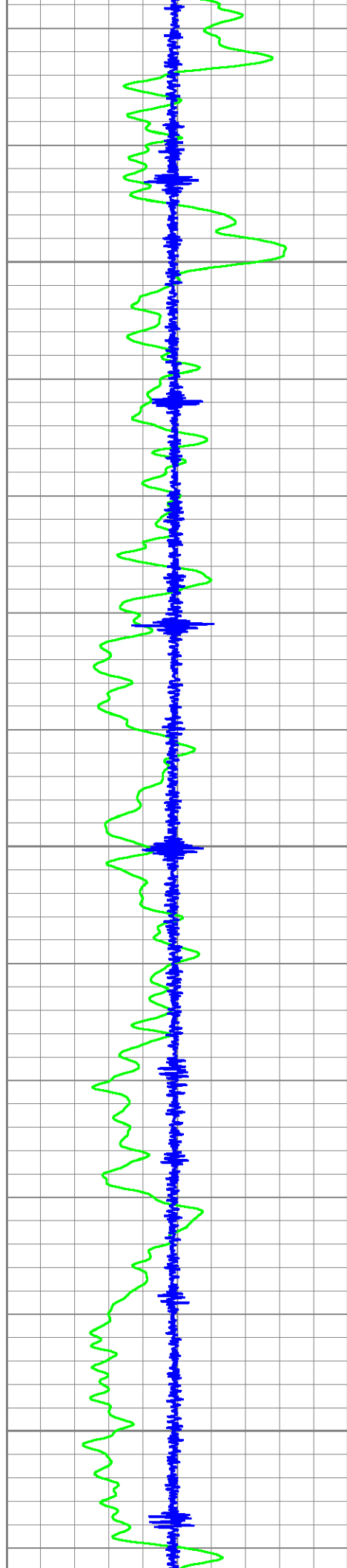
35.6

34.6

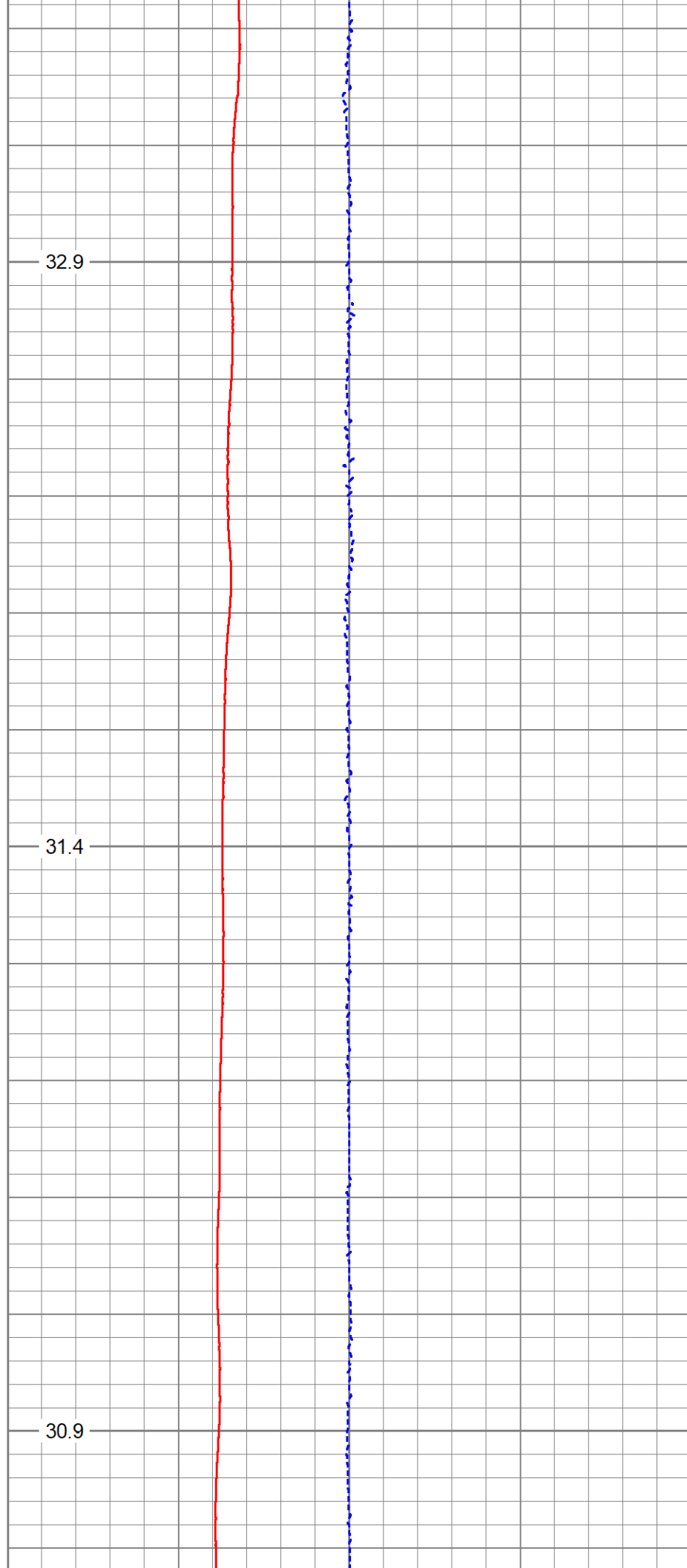
1050

34.5





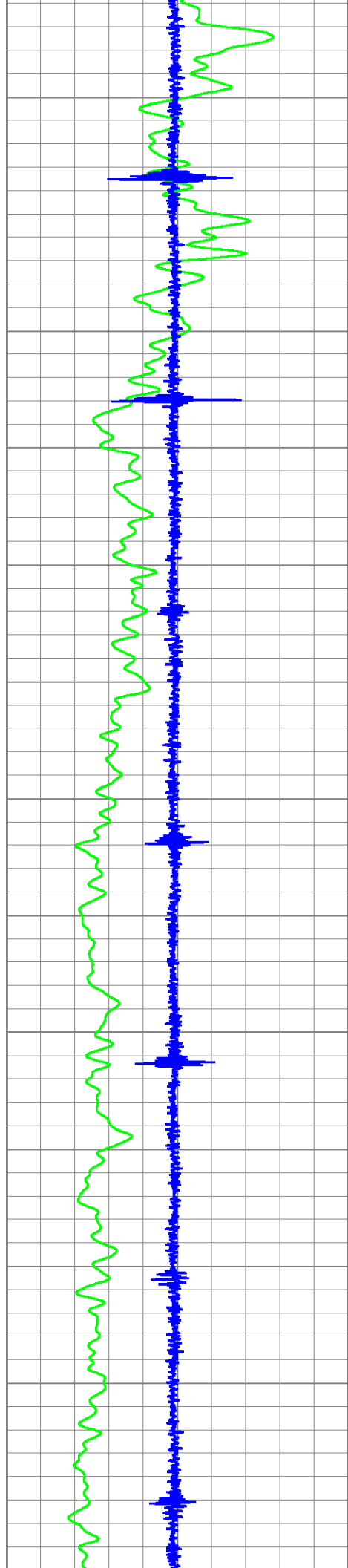
1100



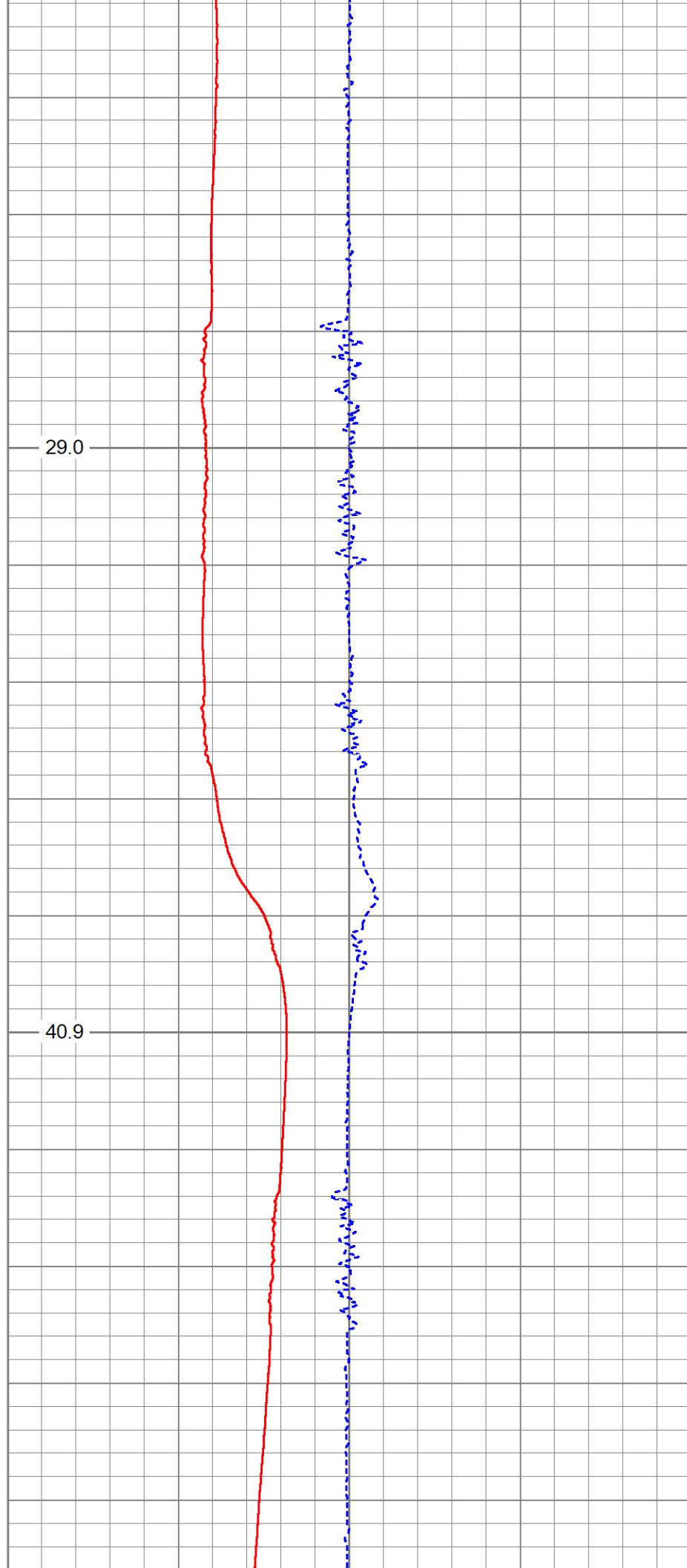
32.9

31.4

30.9

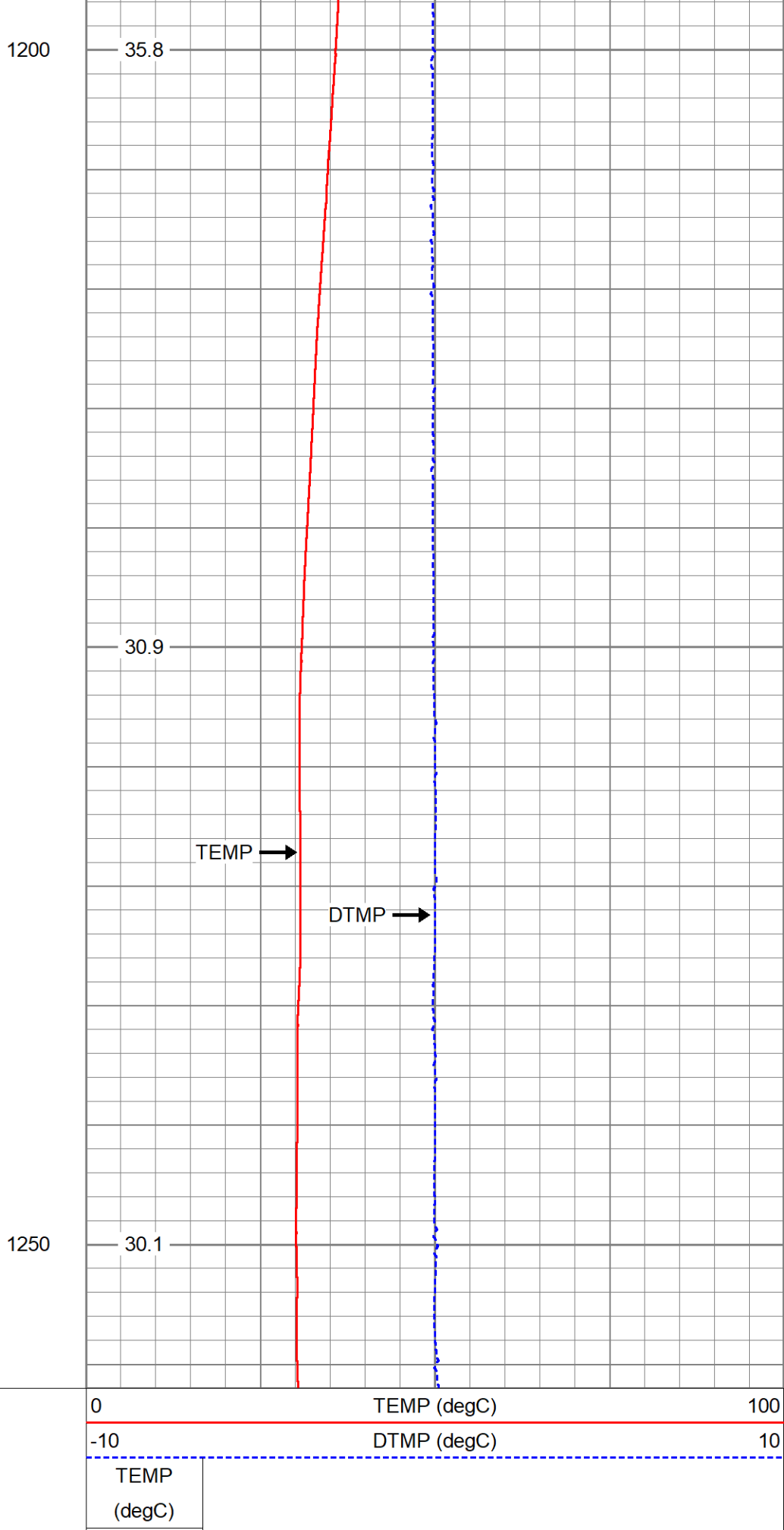
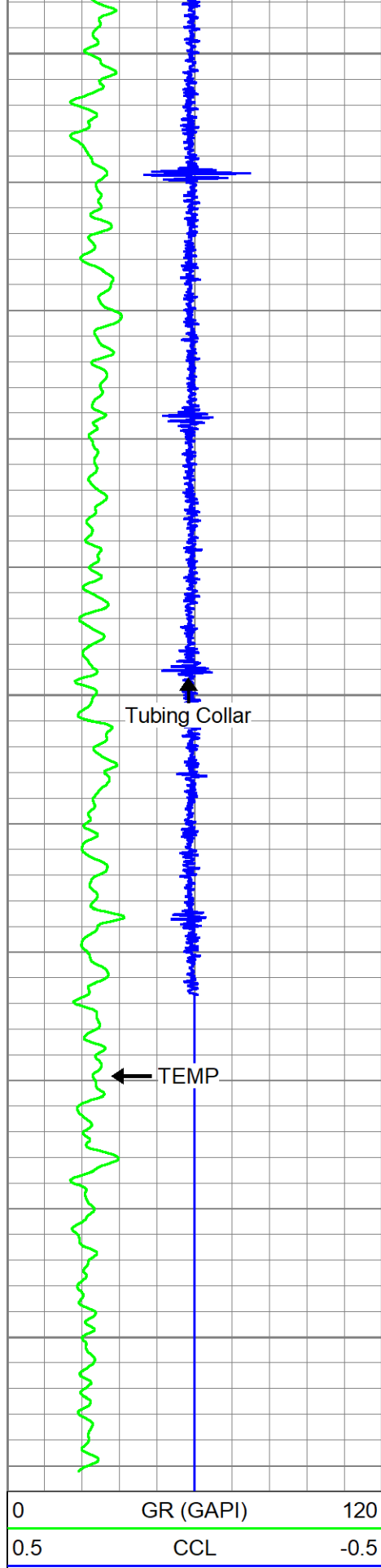


1150



29.0

40.9



Main Page



Main Pass



Company	CANADIAN NATURAL RESOURCES LTD
Well	SHELL 32-12 CADOT 8-24-85-19
Field	PEACE RIVER
Country	CANADA
Province	ALBERTA