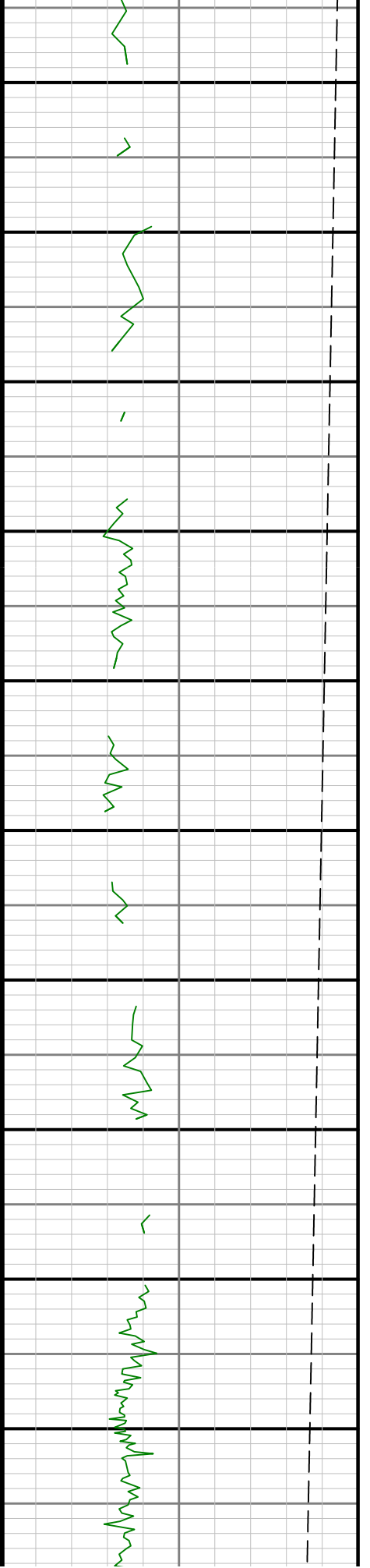
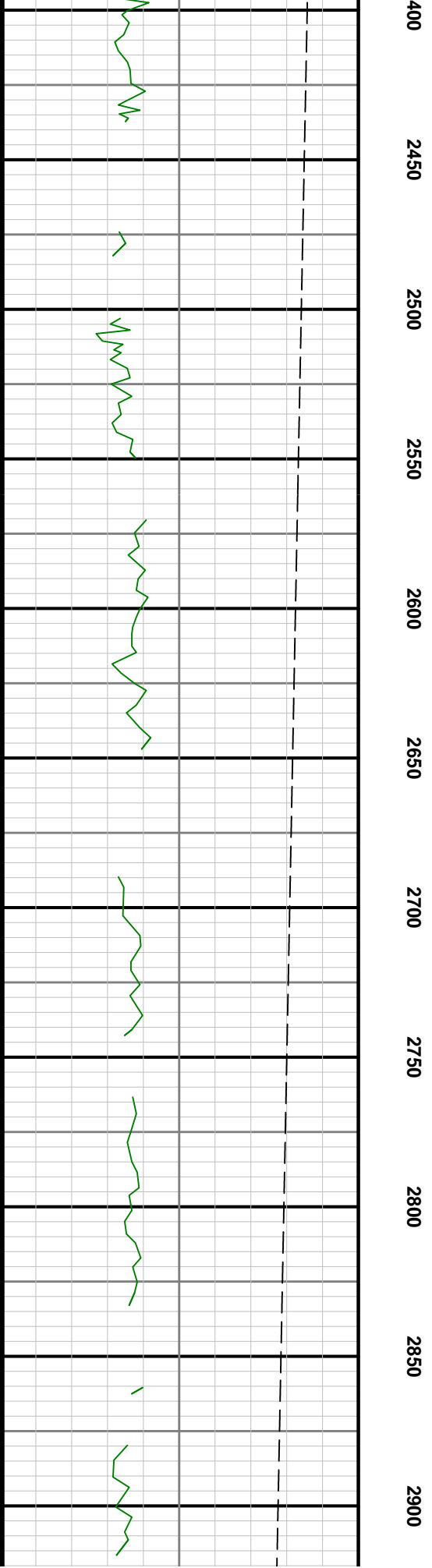
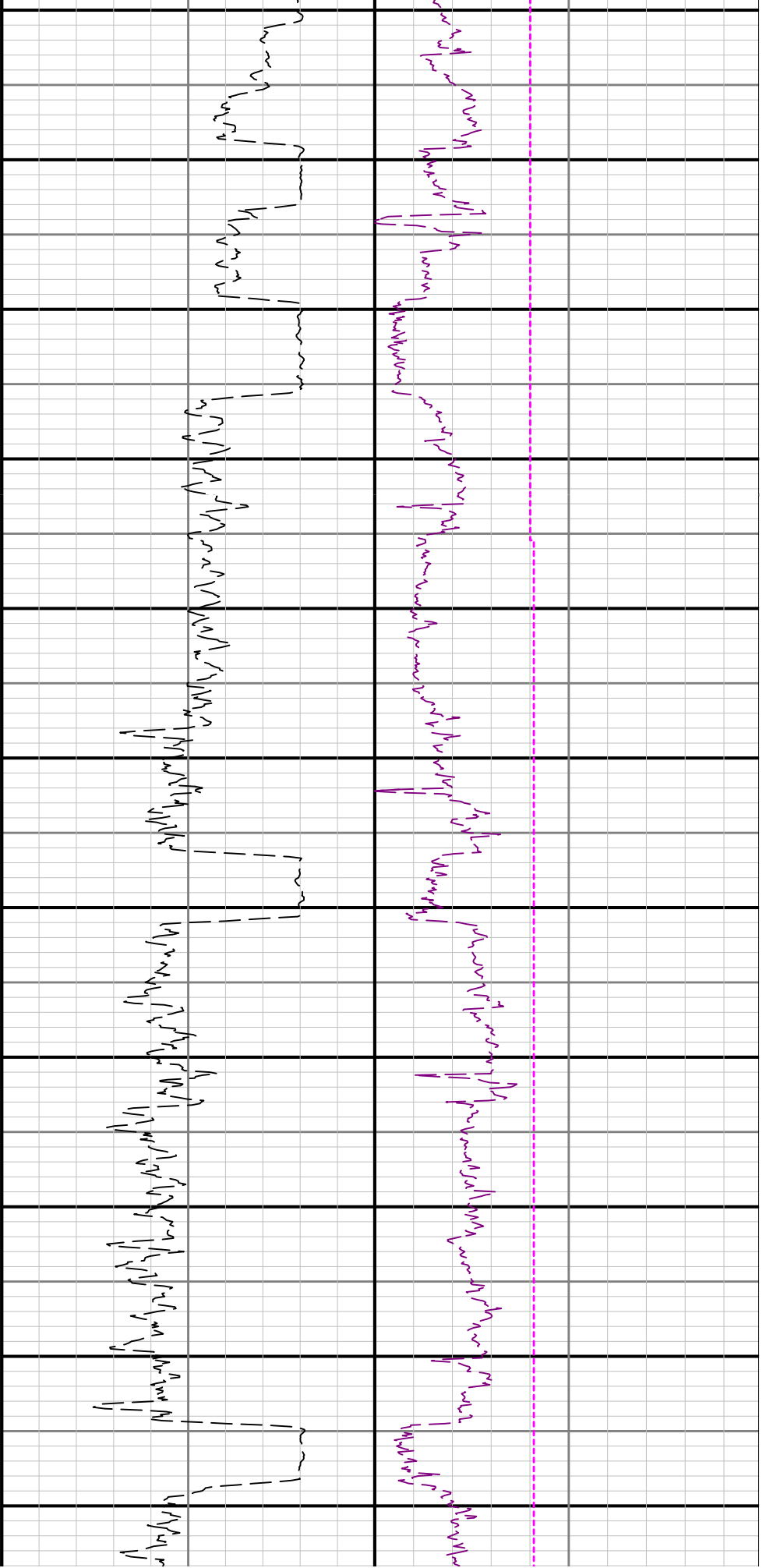
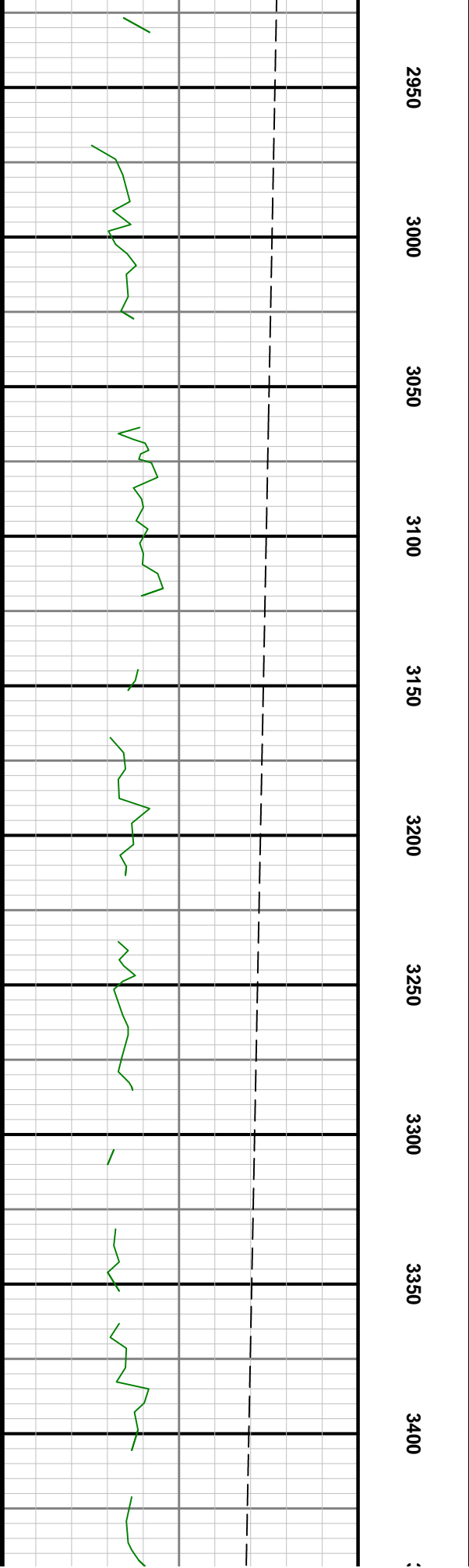
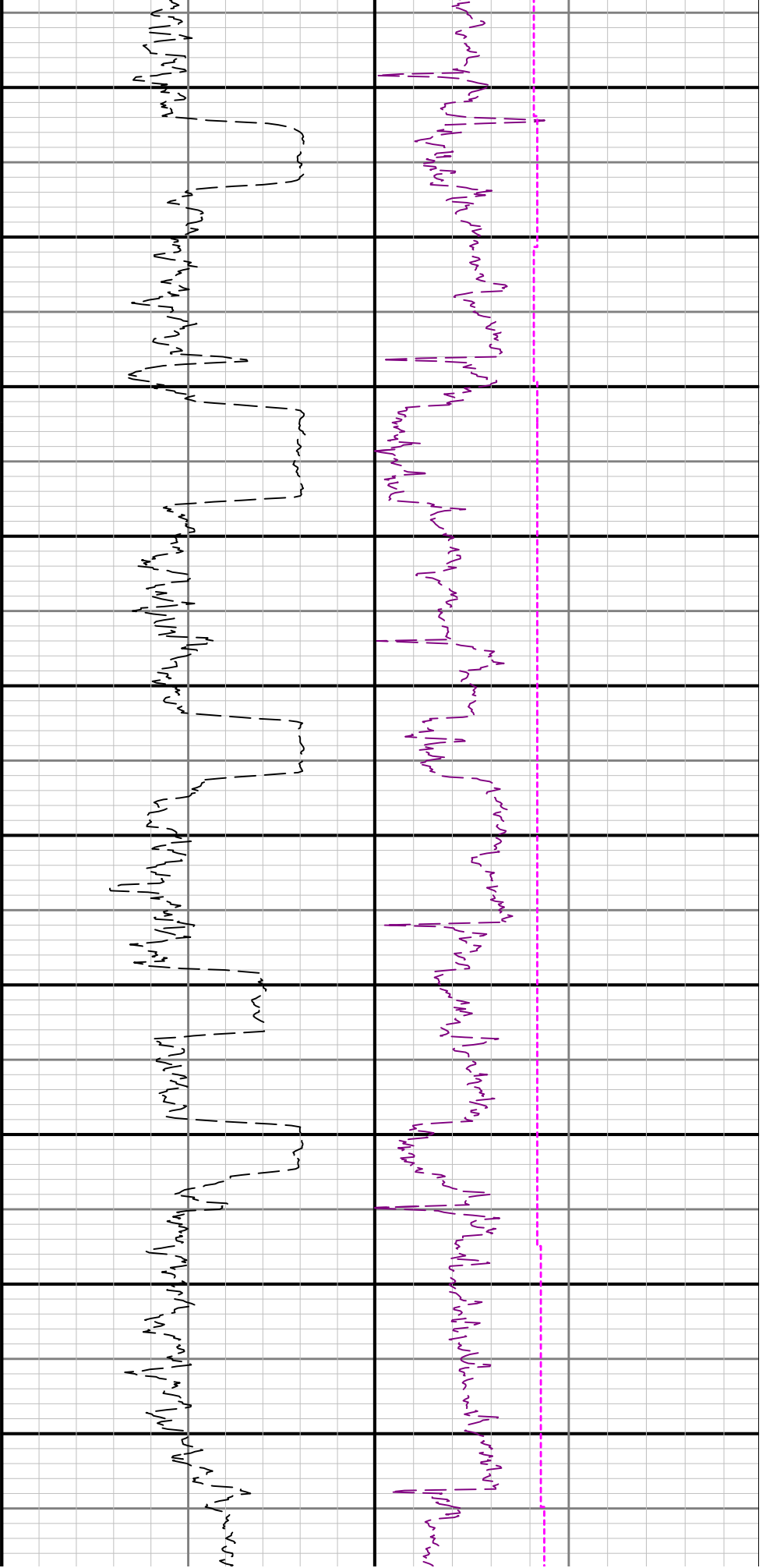
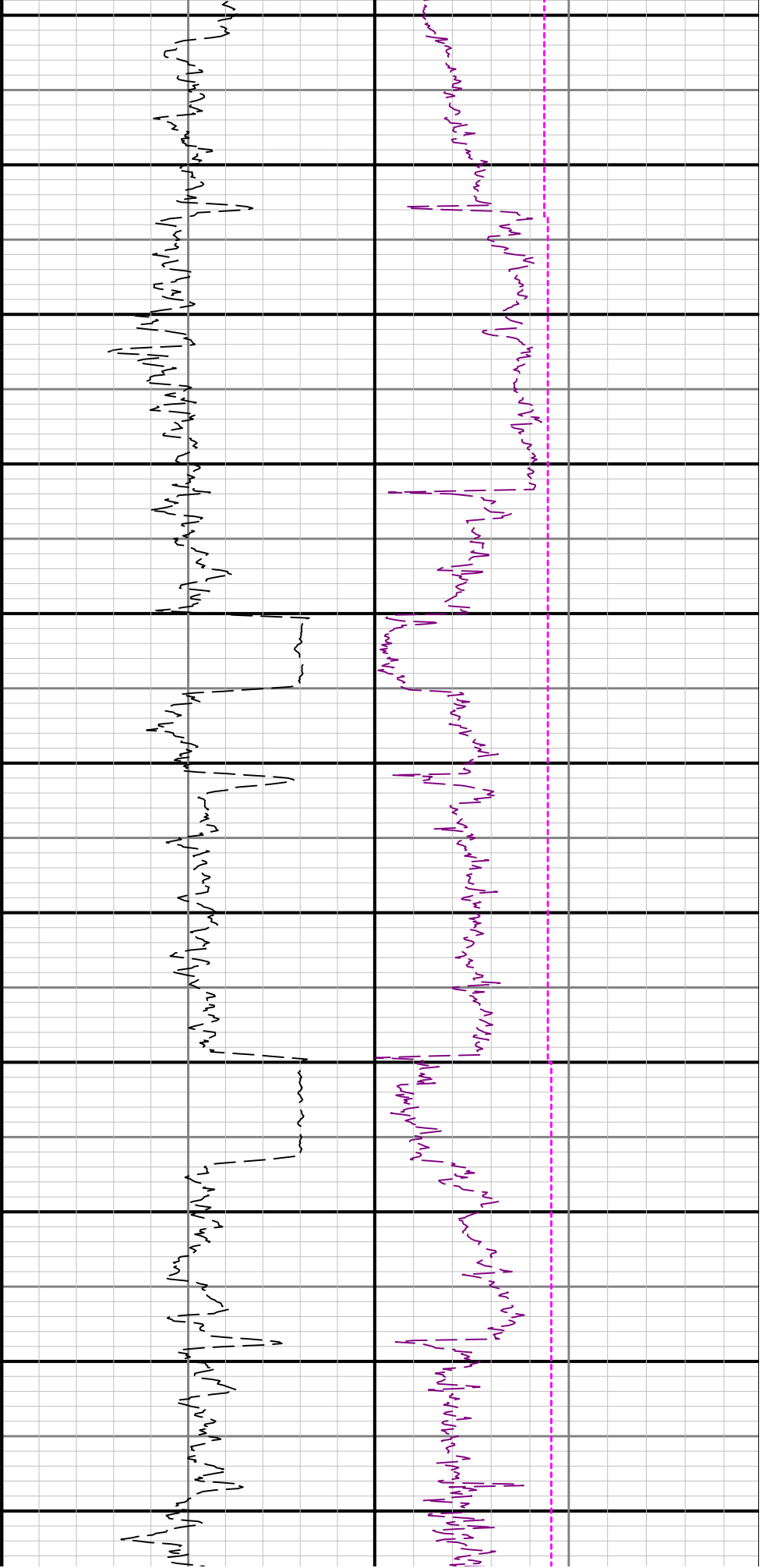


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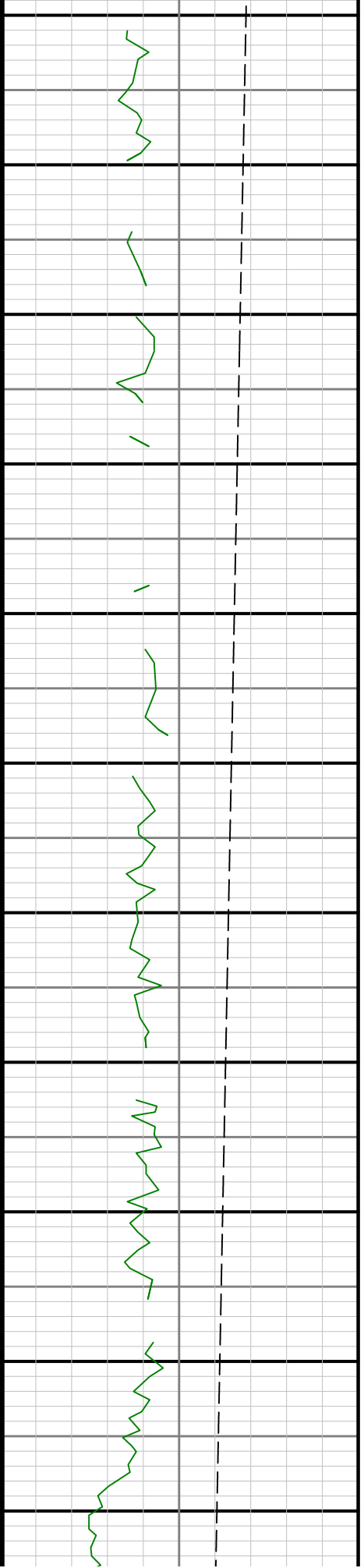


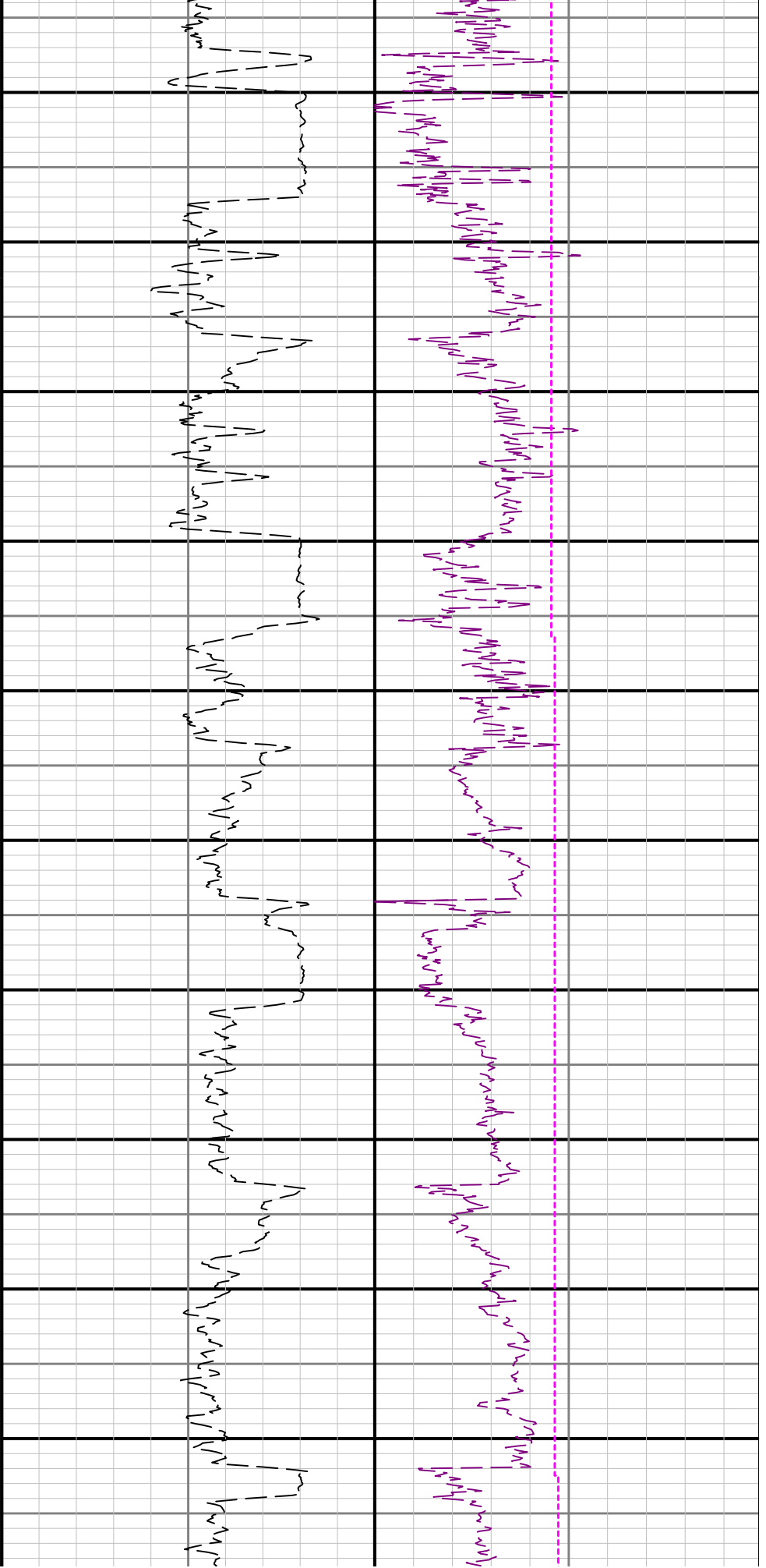




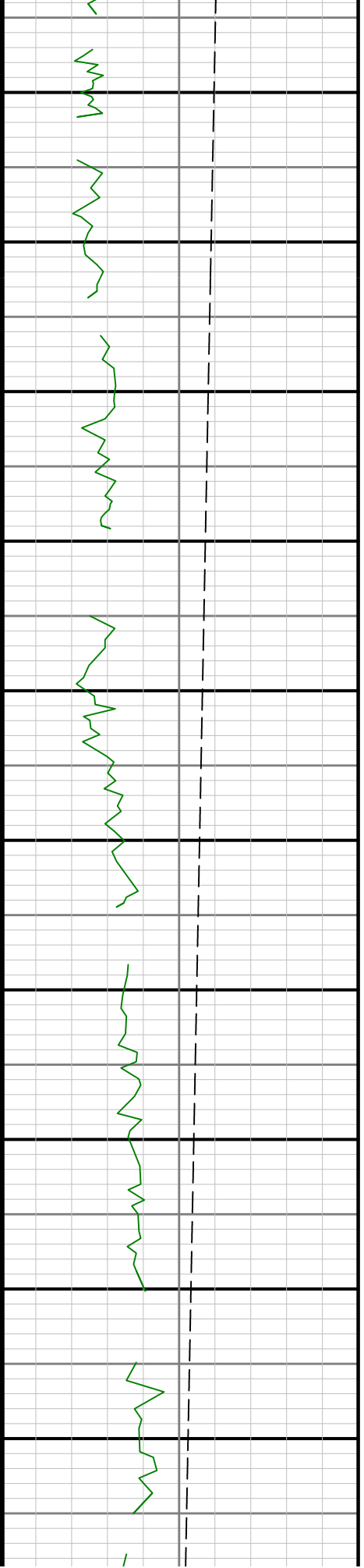


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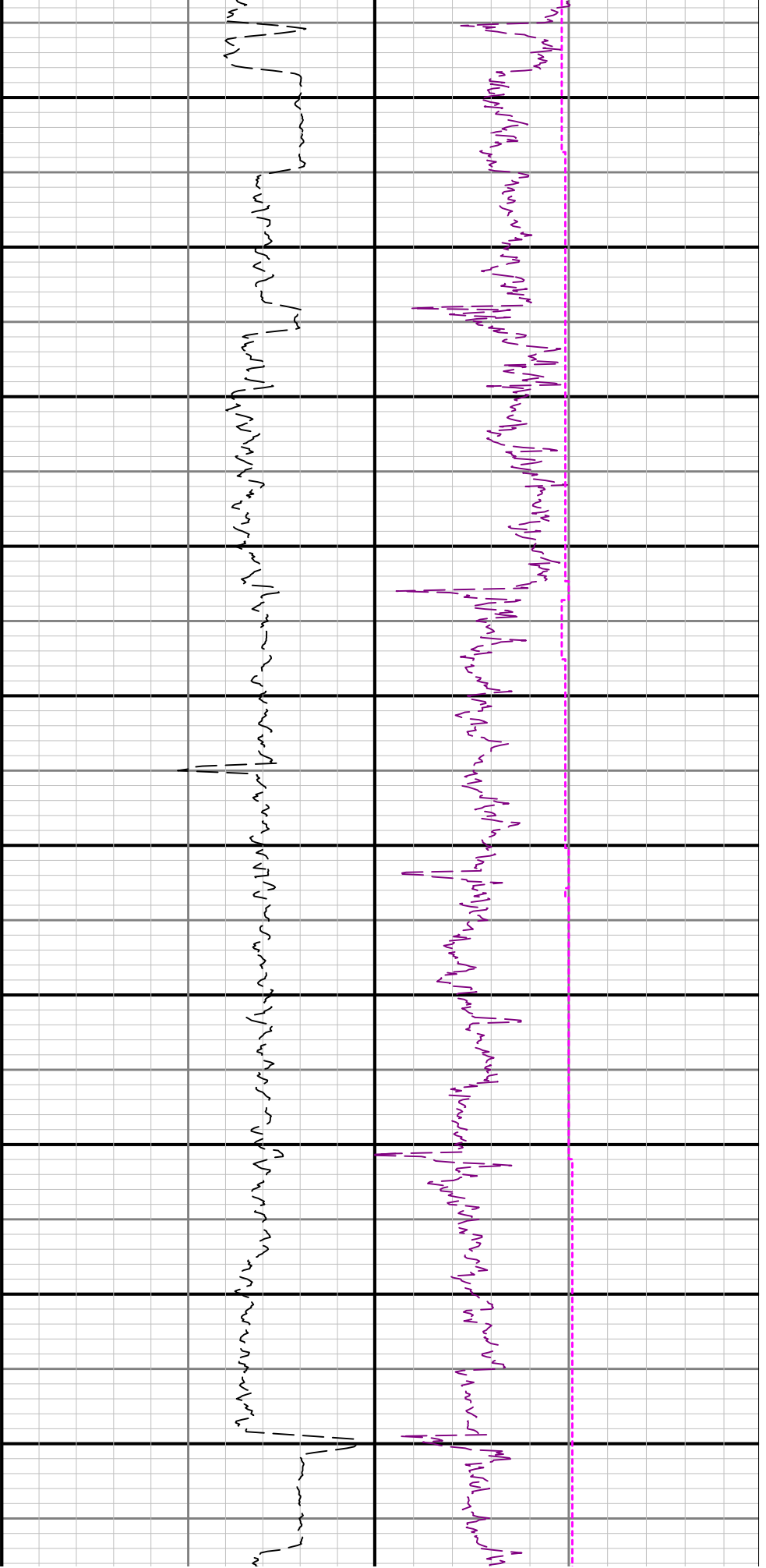




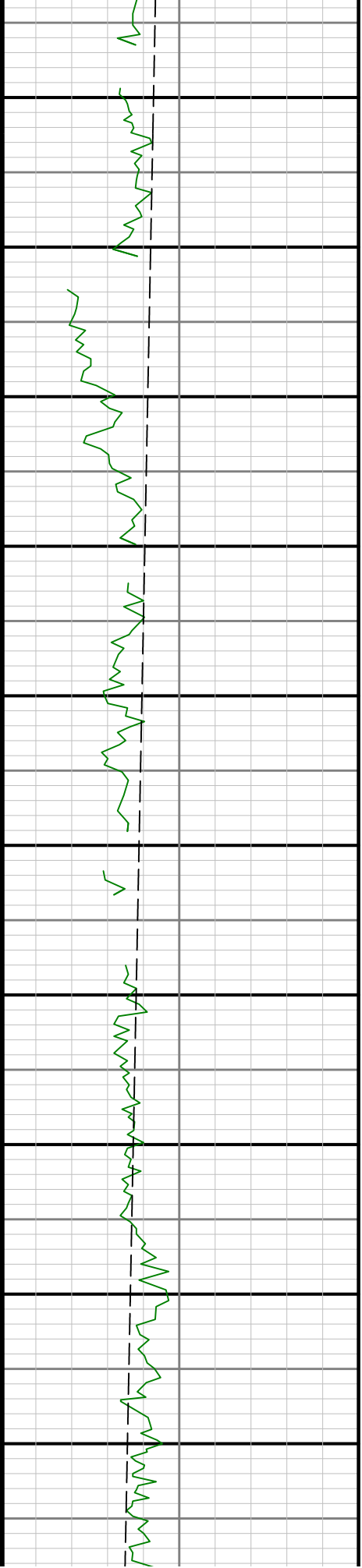
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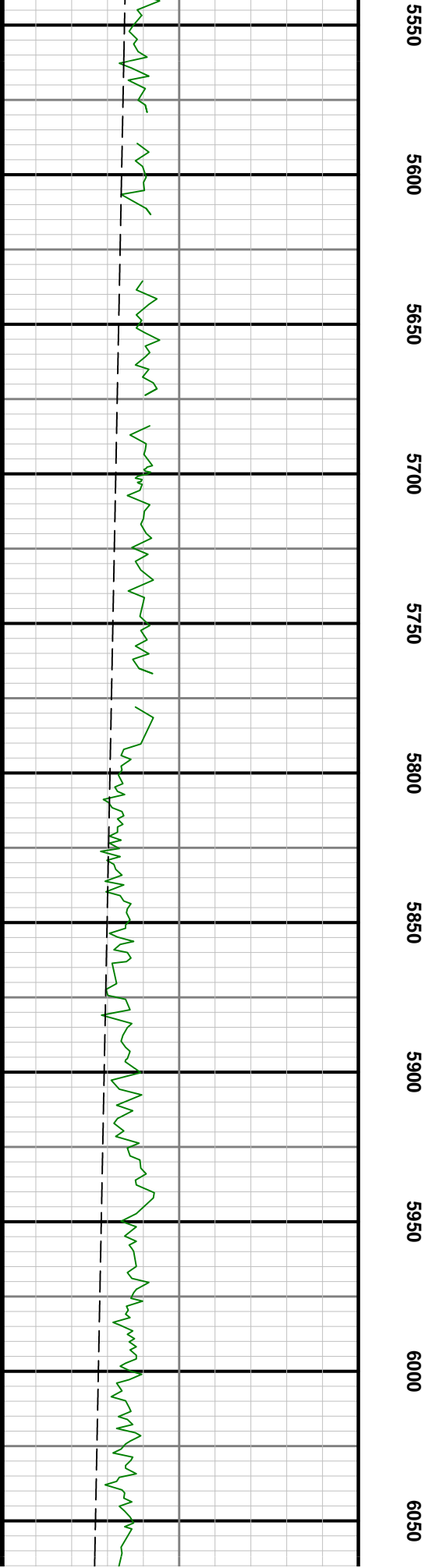
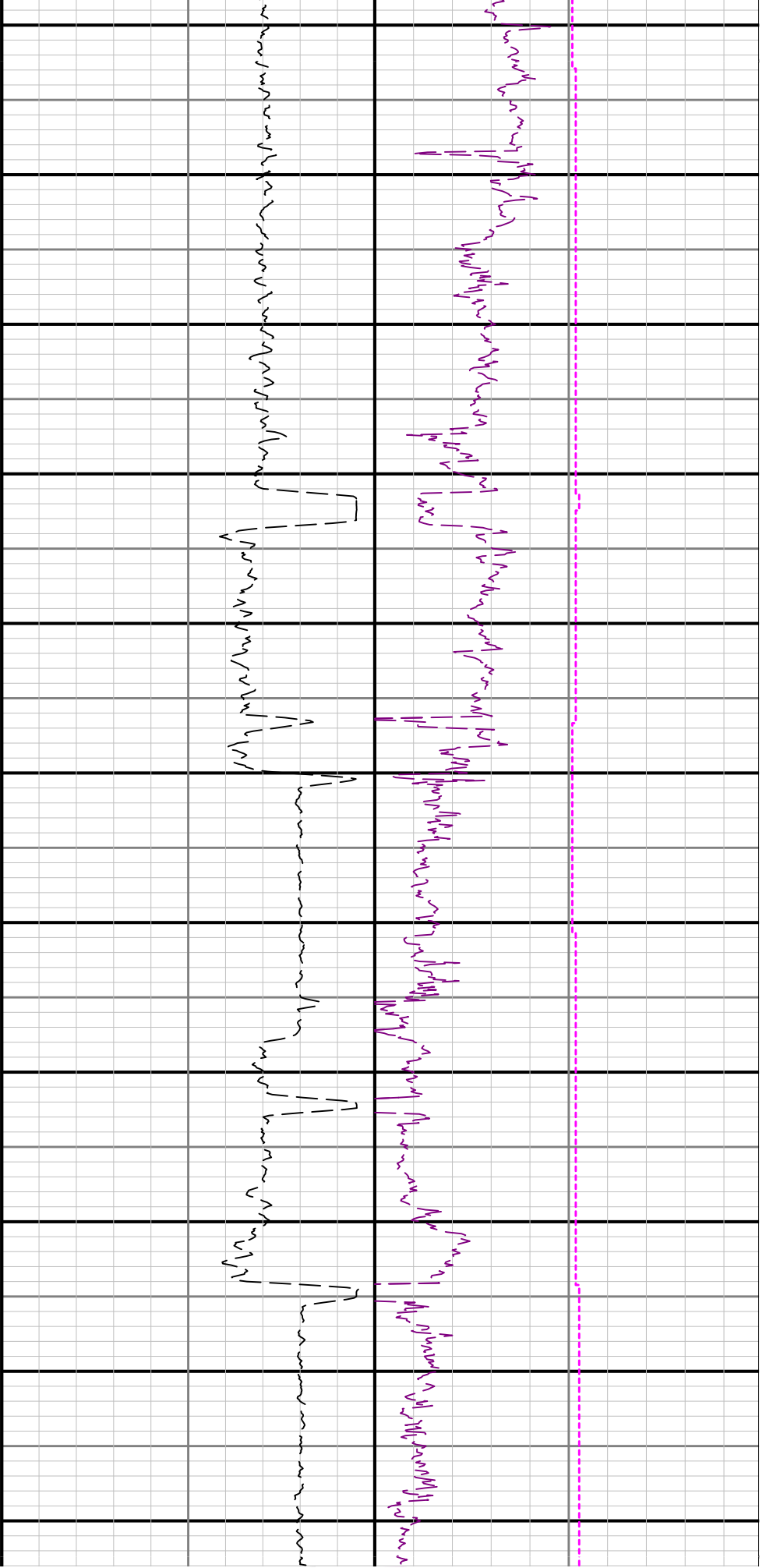


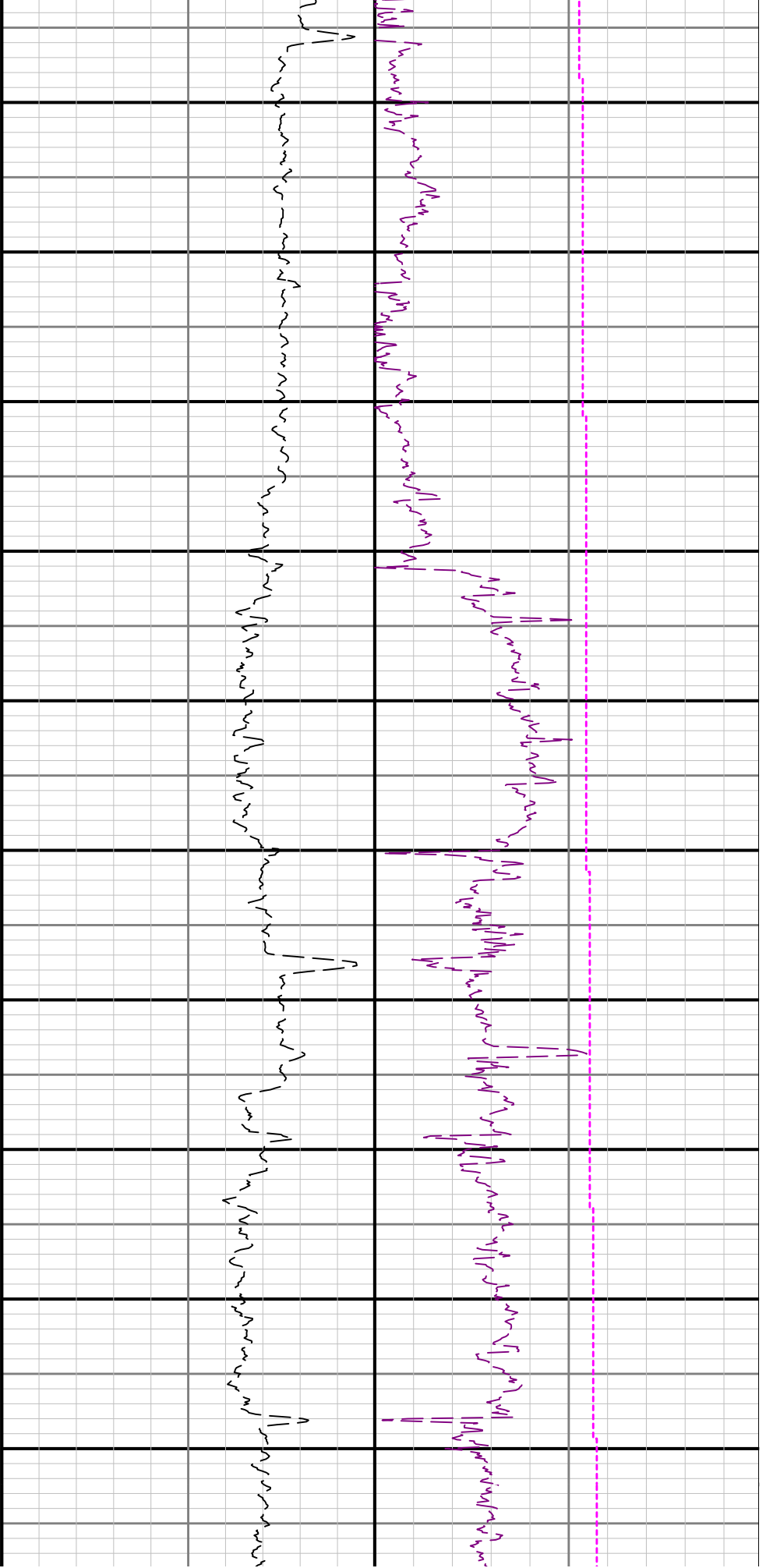


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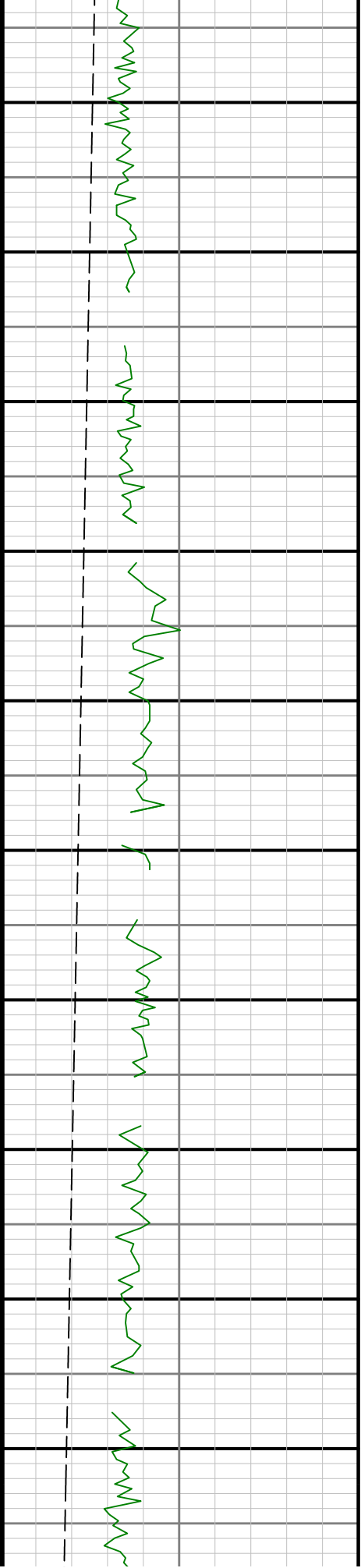


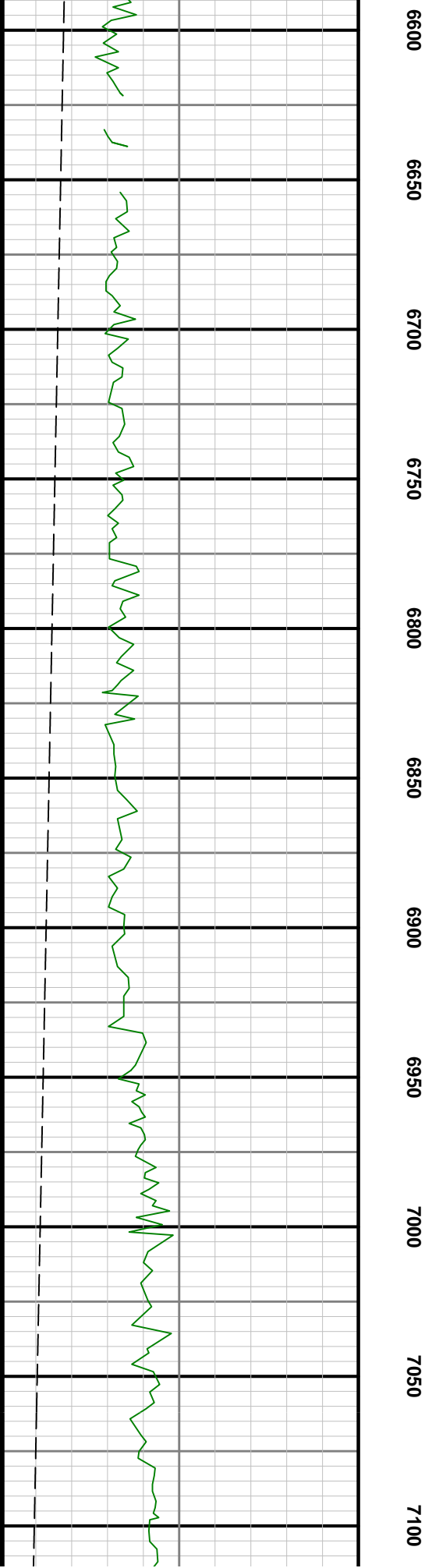
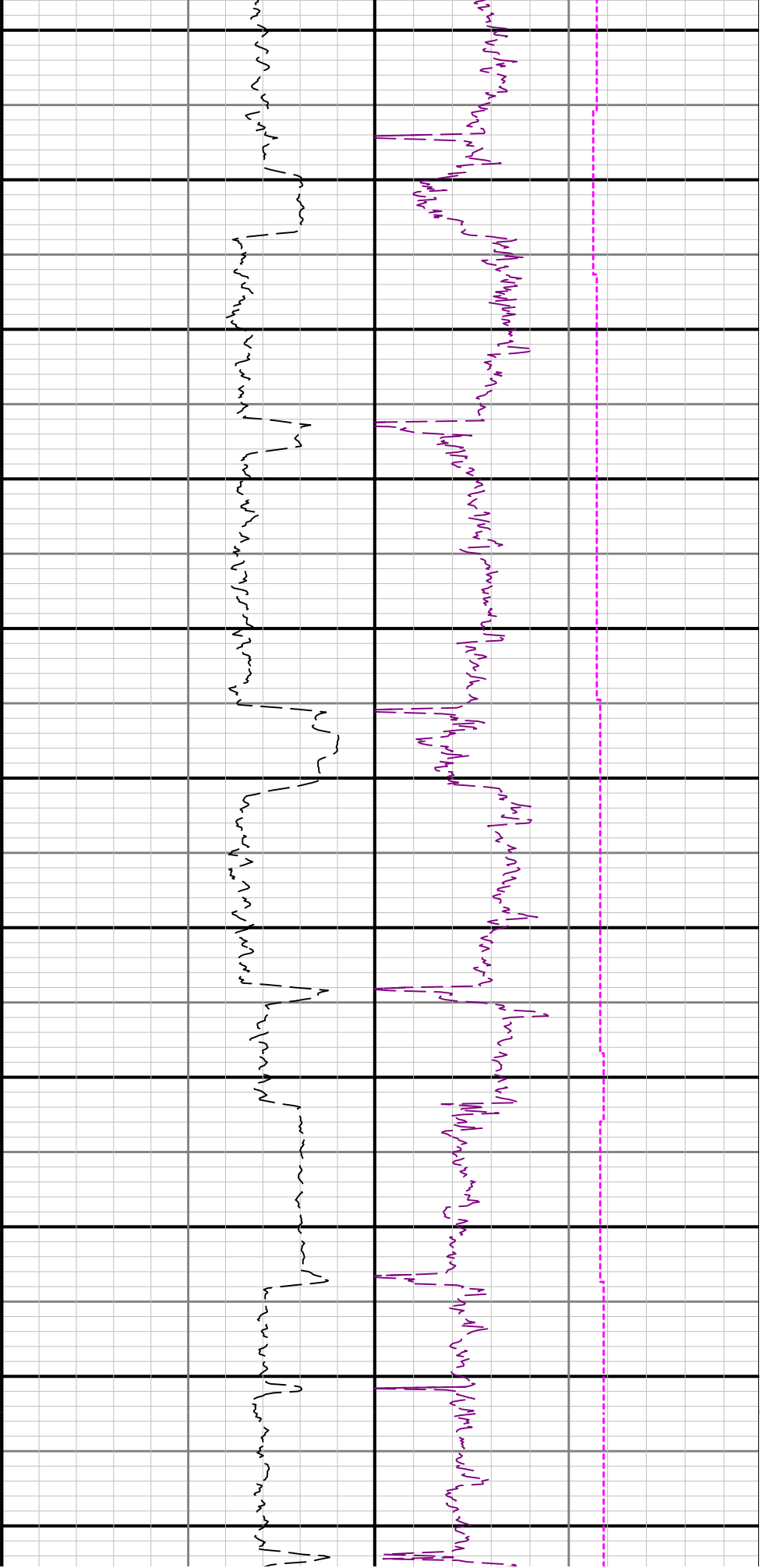


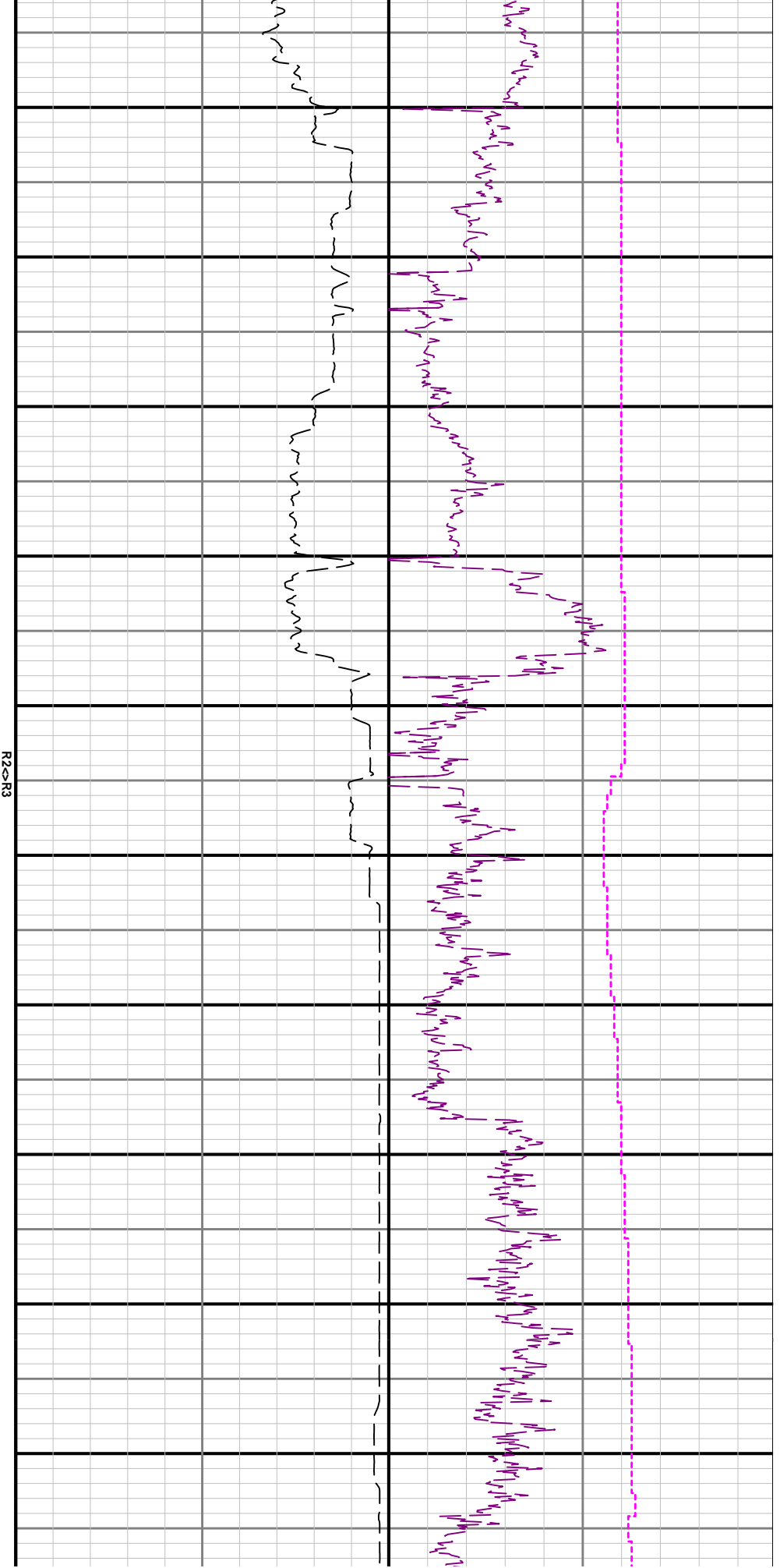




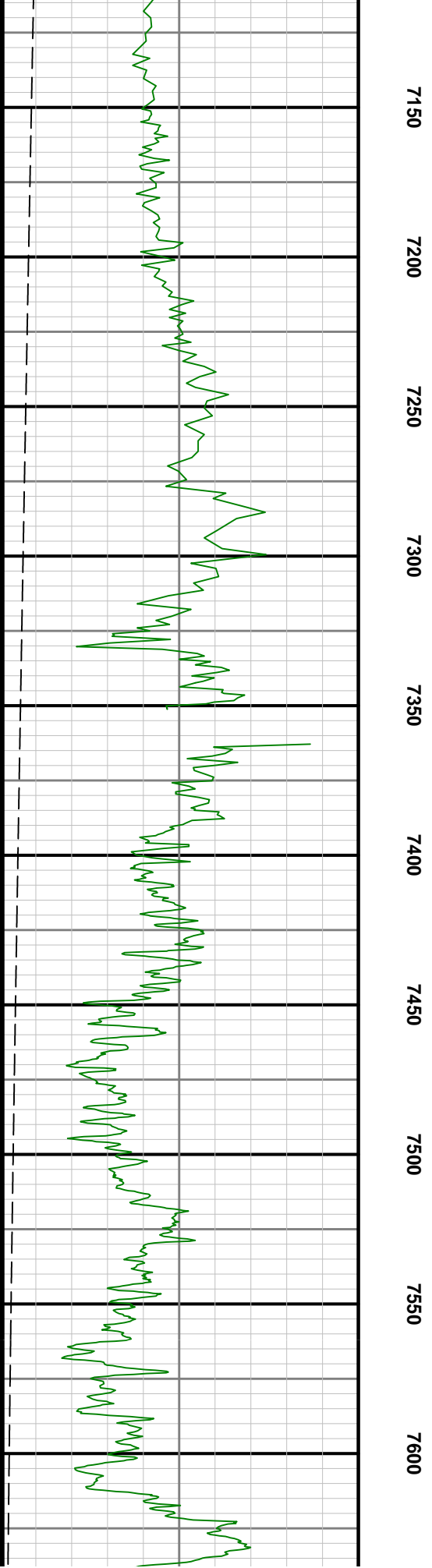
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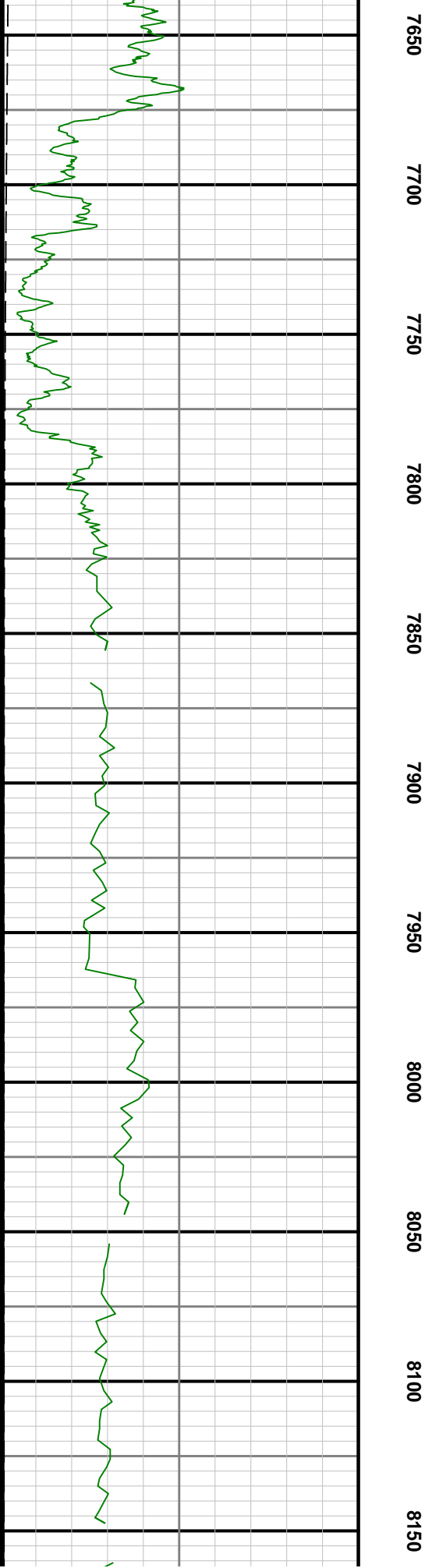
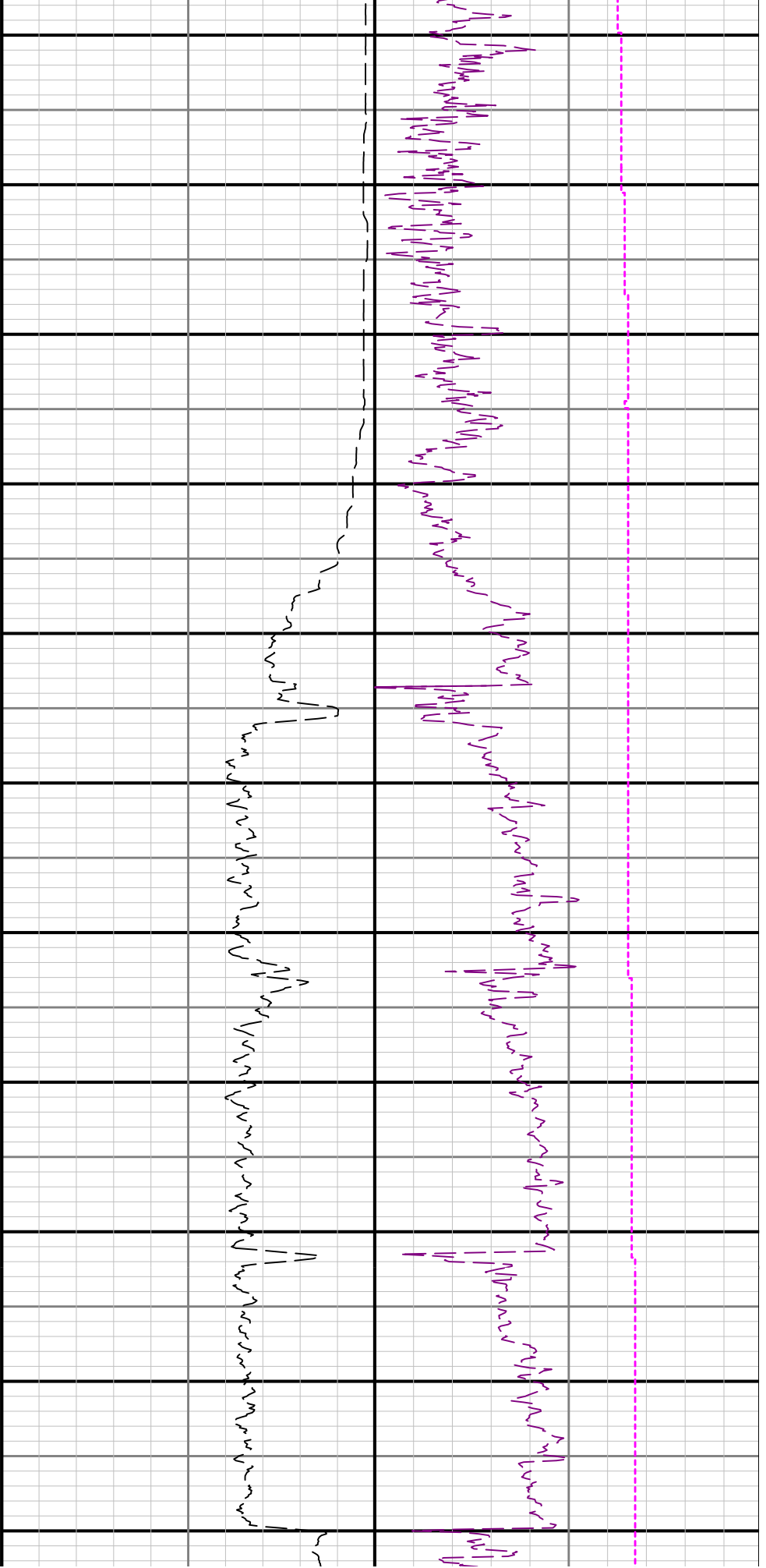


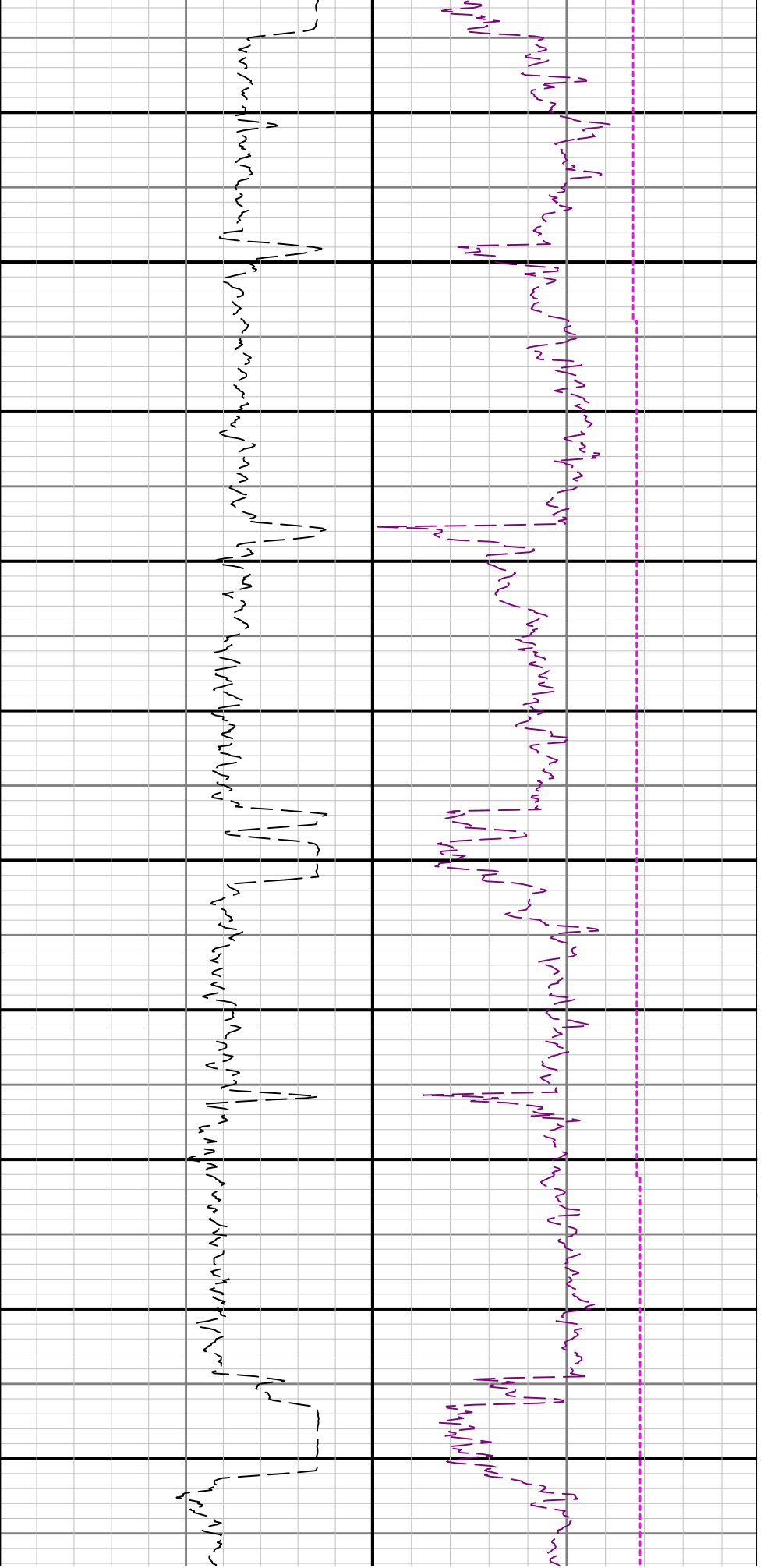




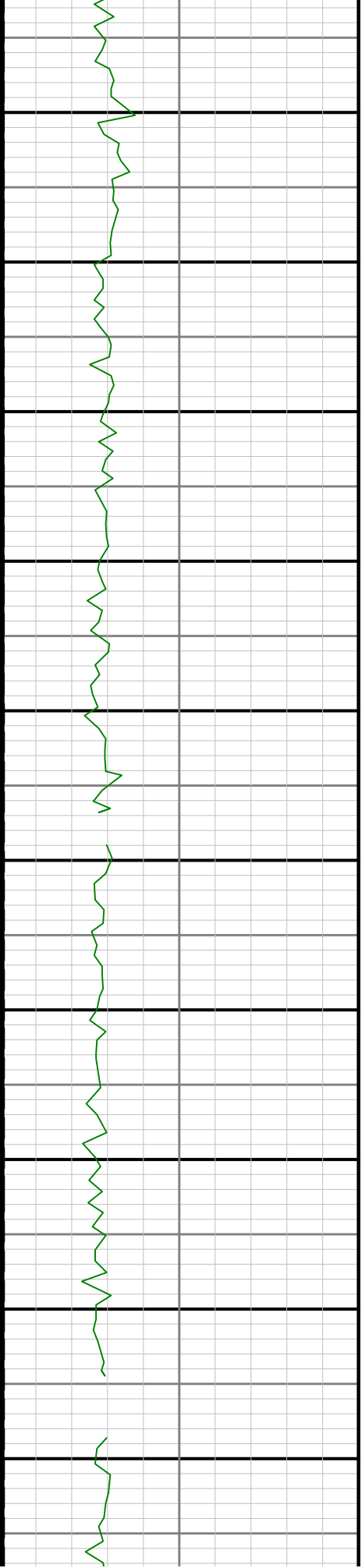
R2↔R3

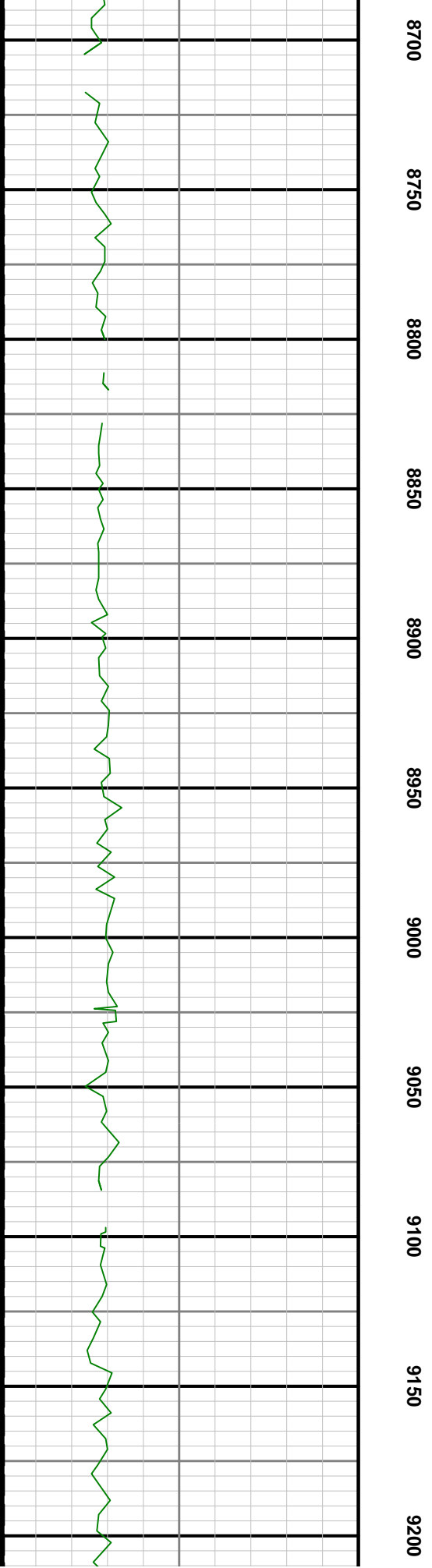
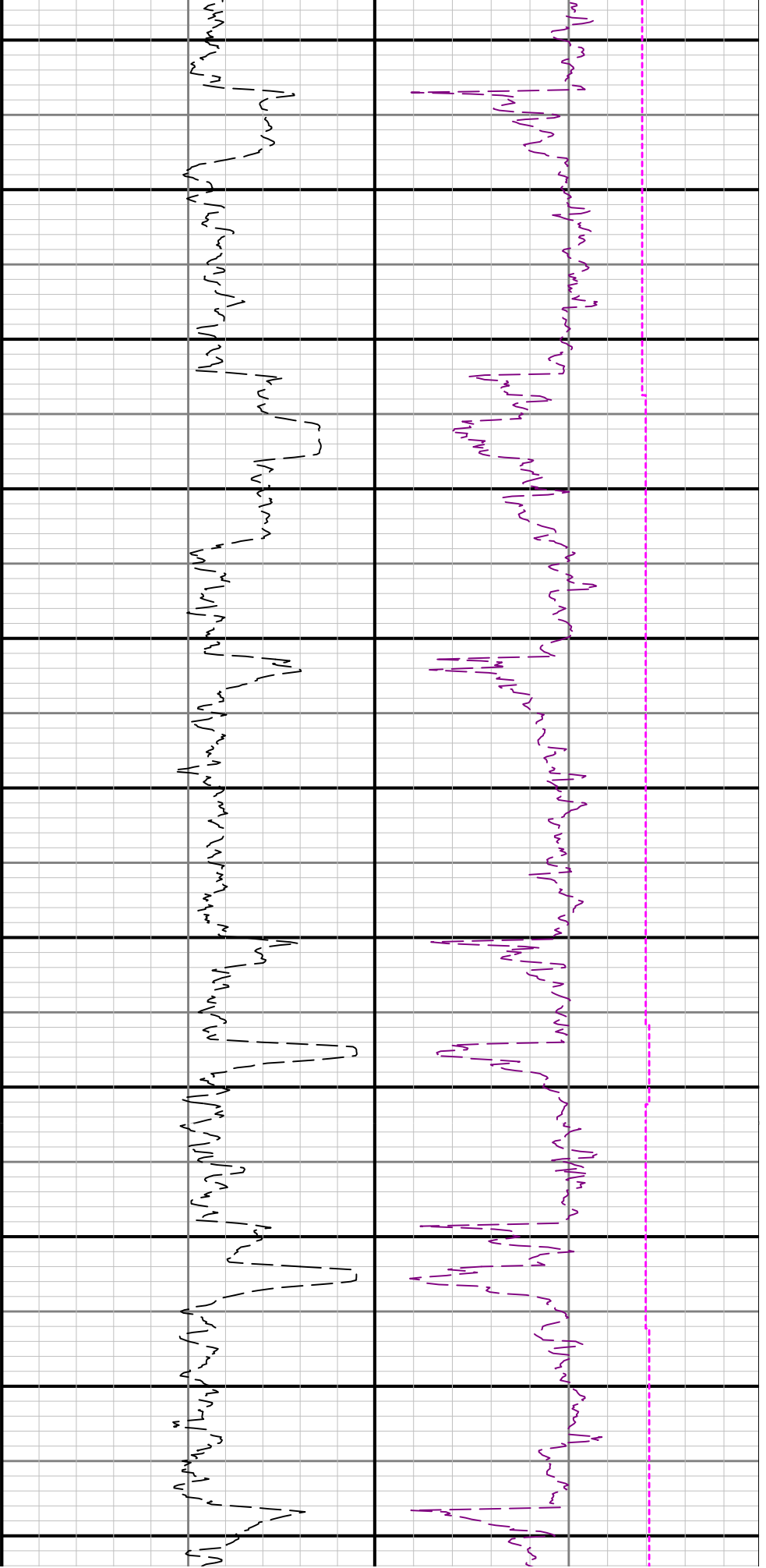


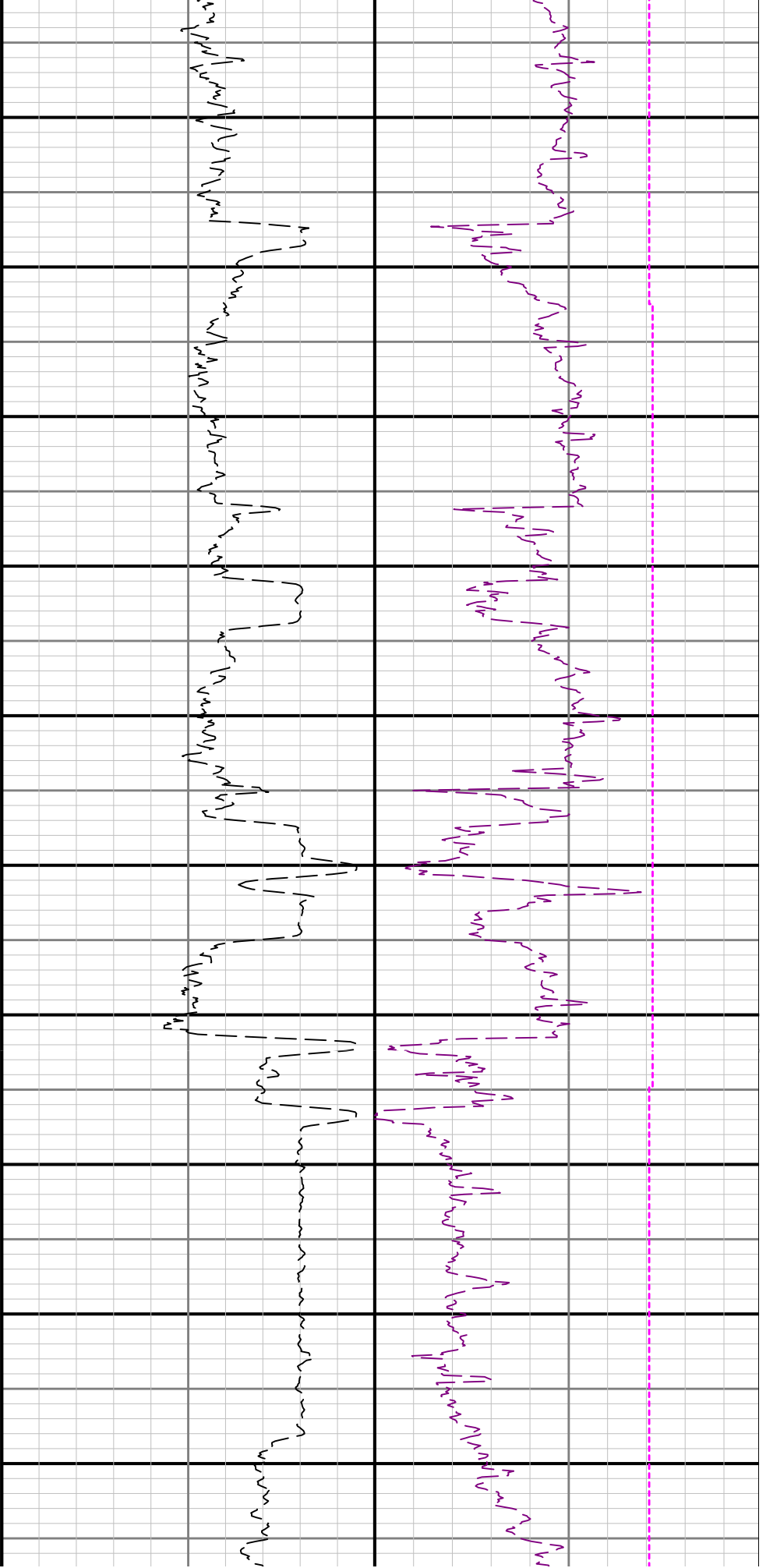




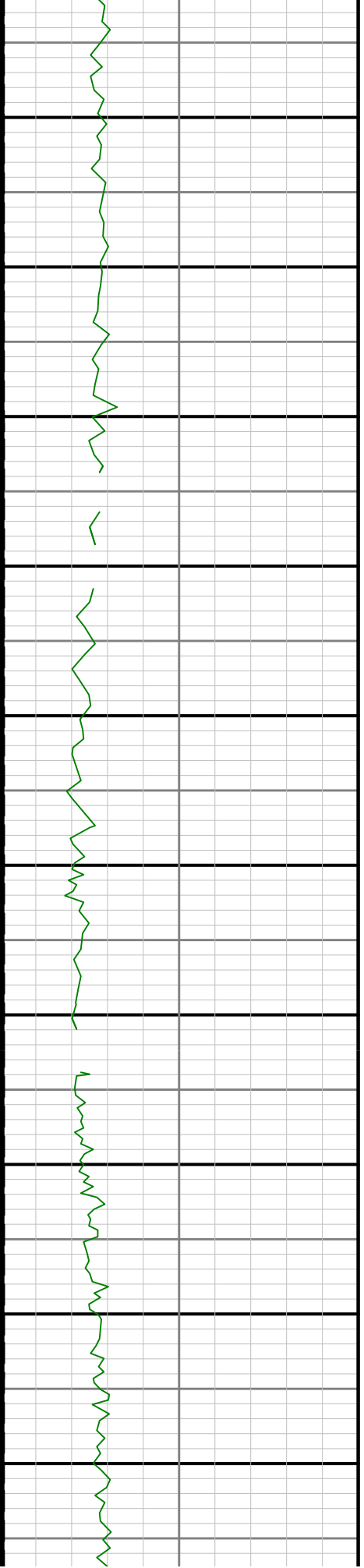
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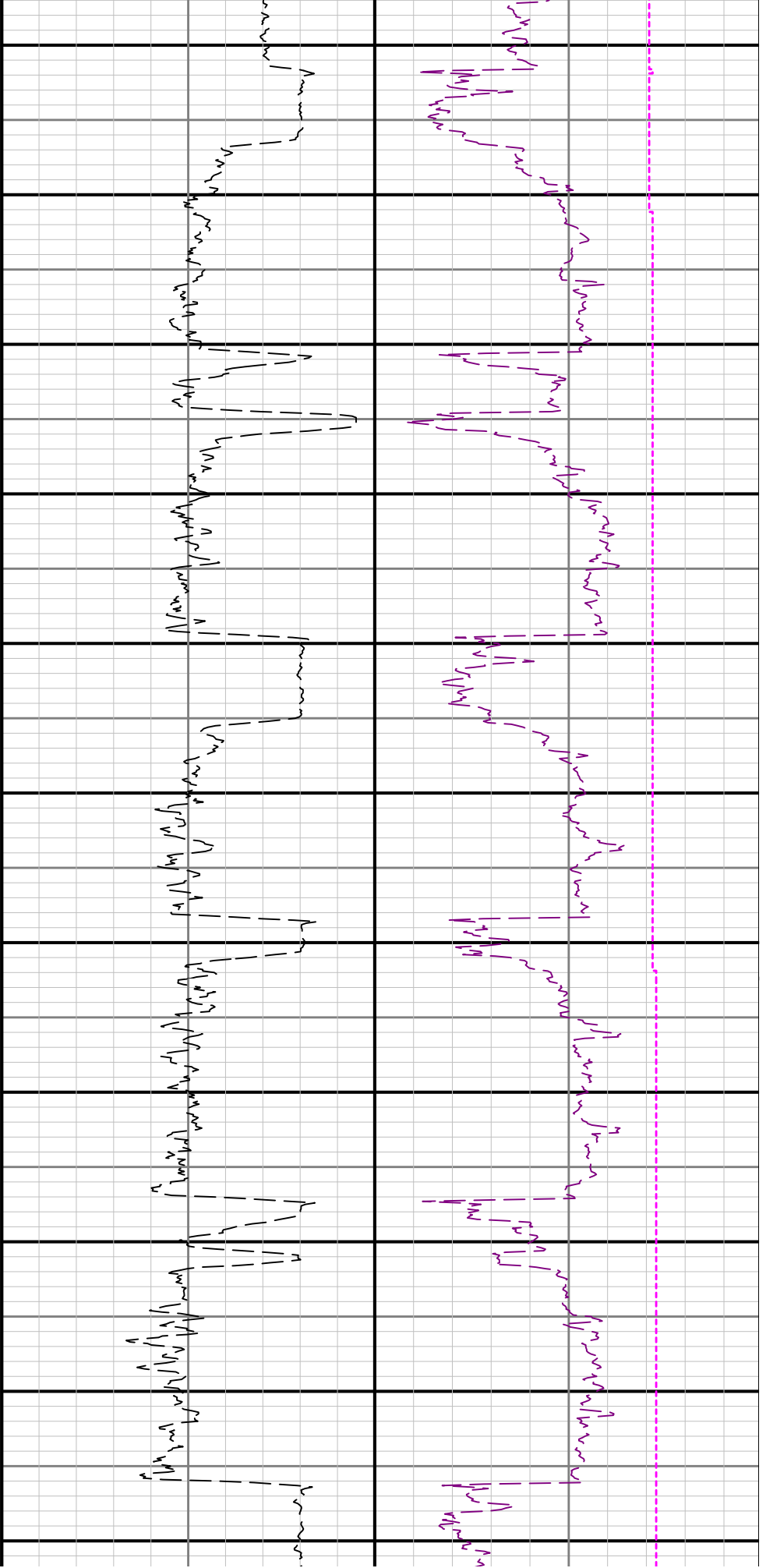




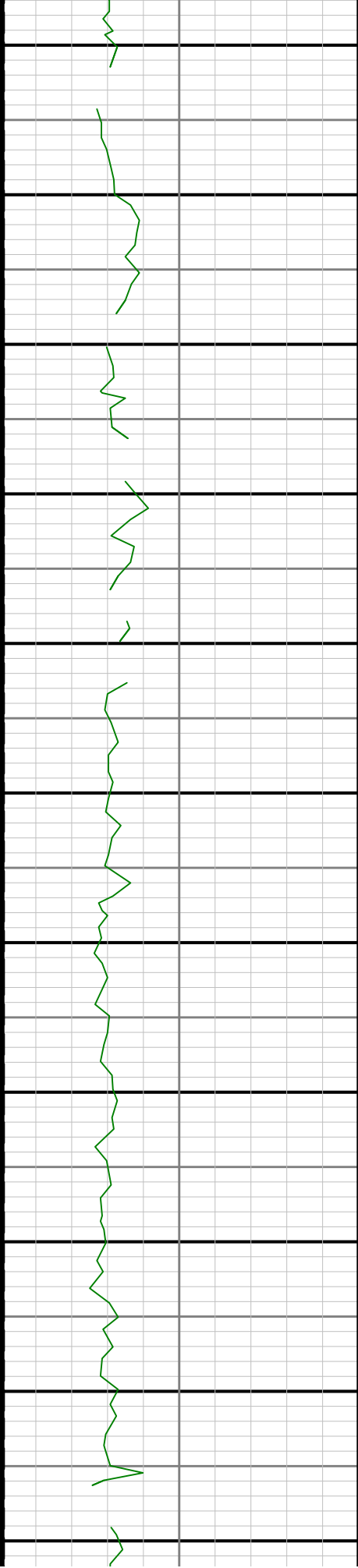
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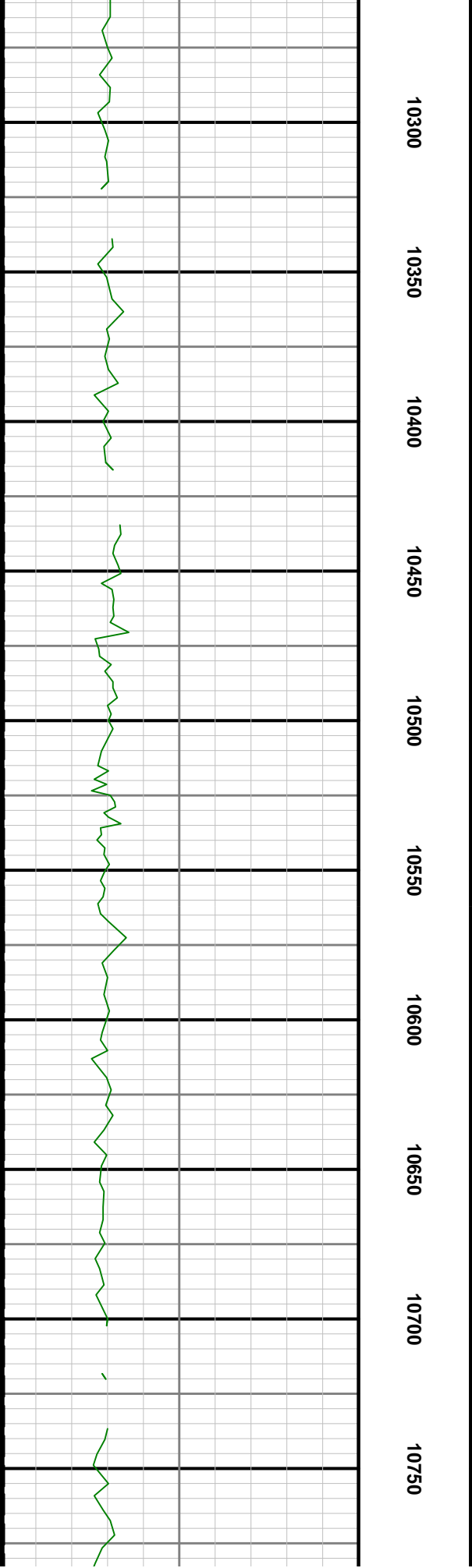
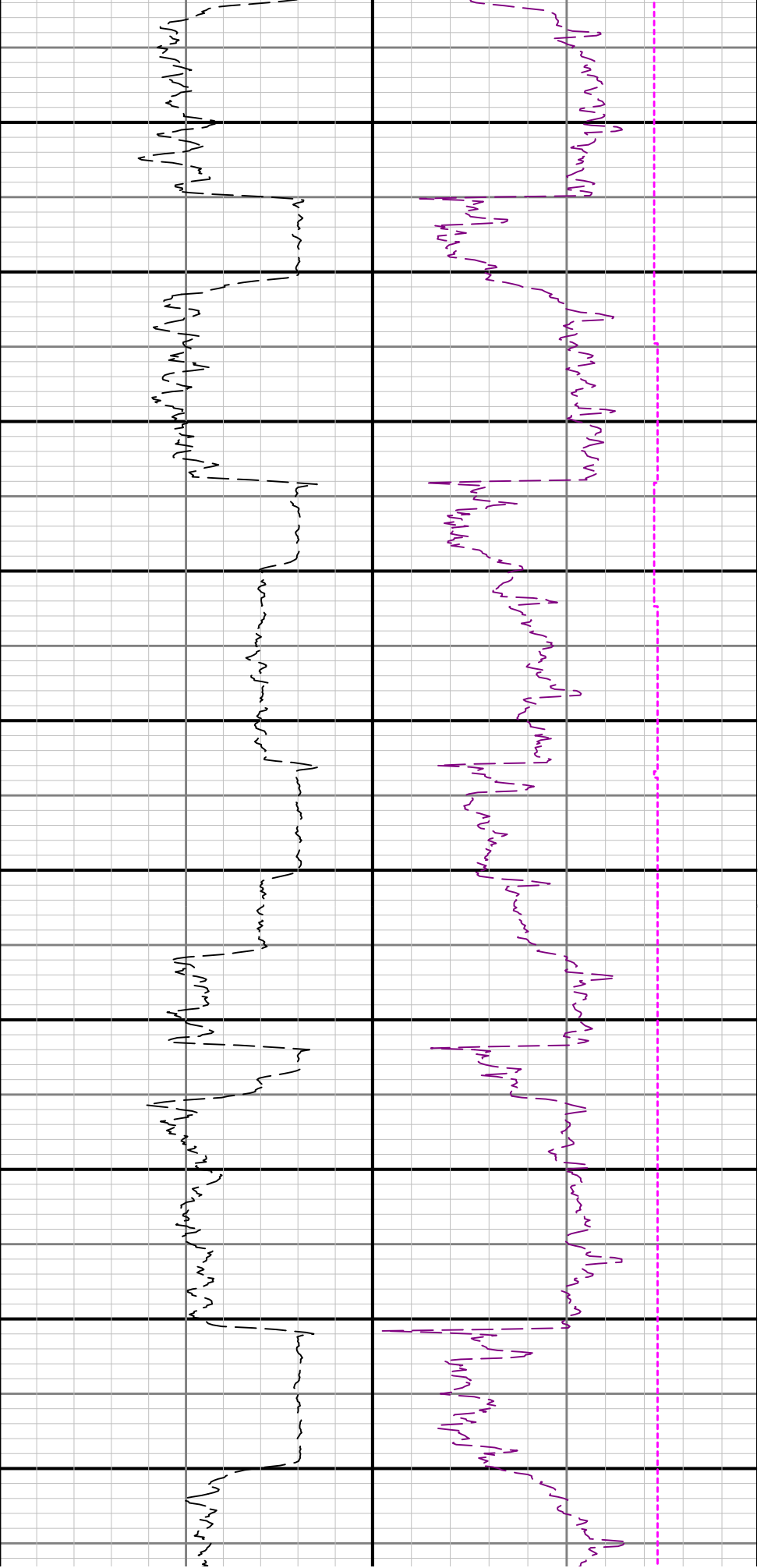


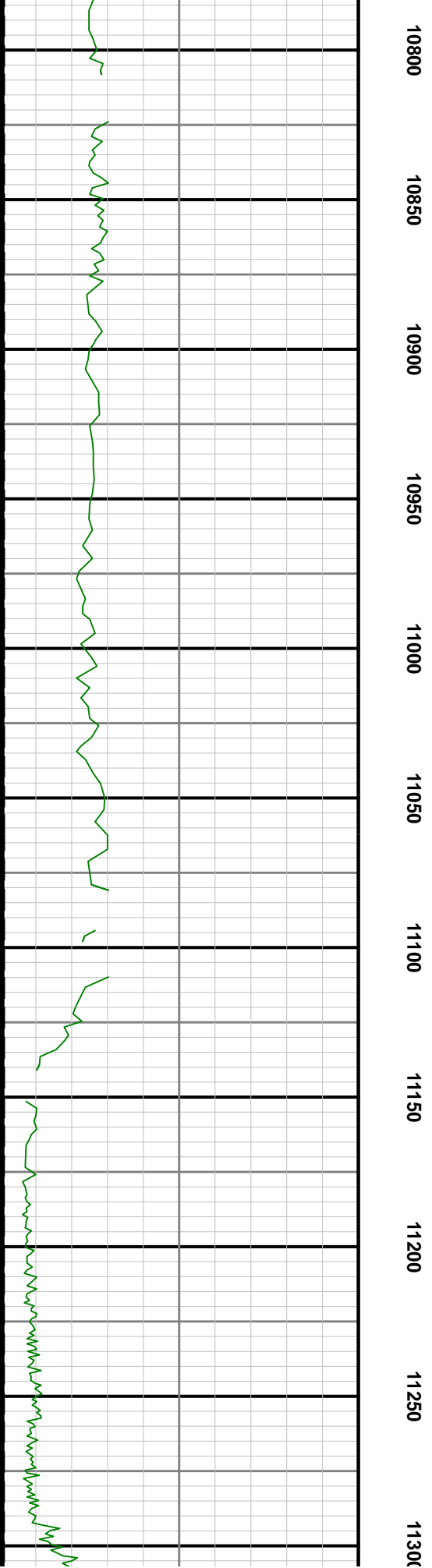
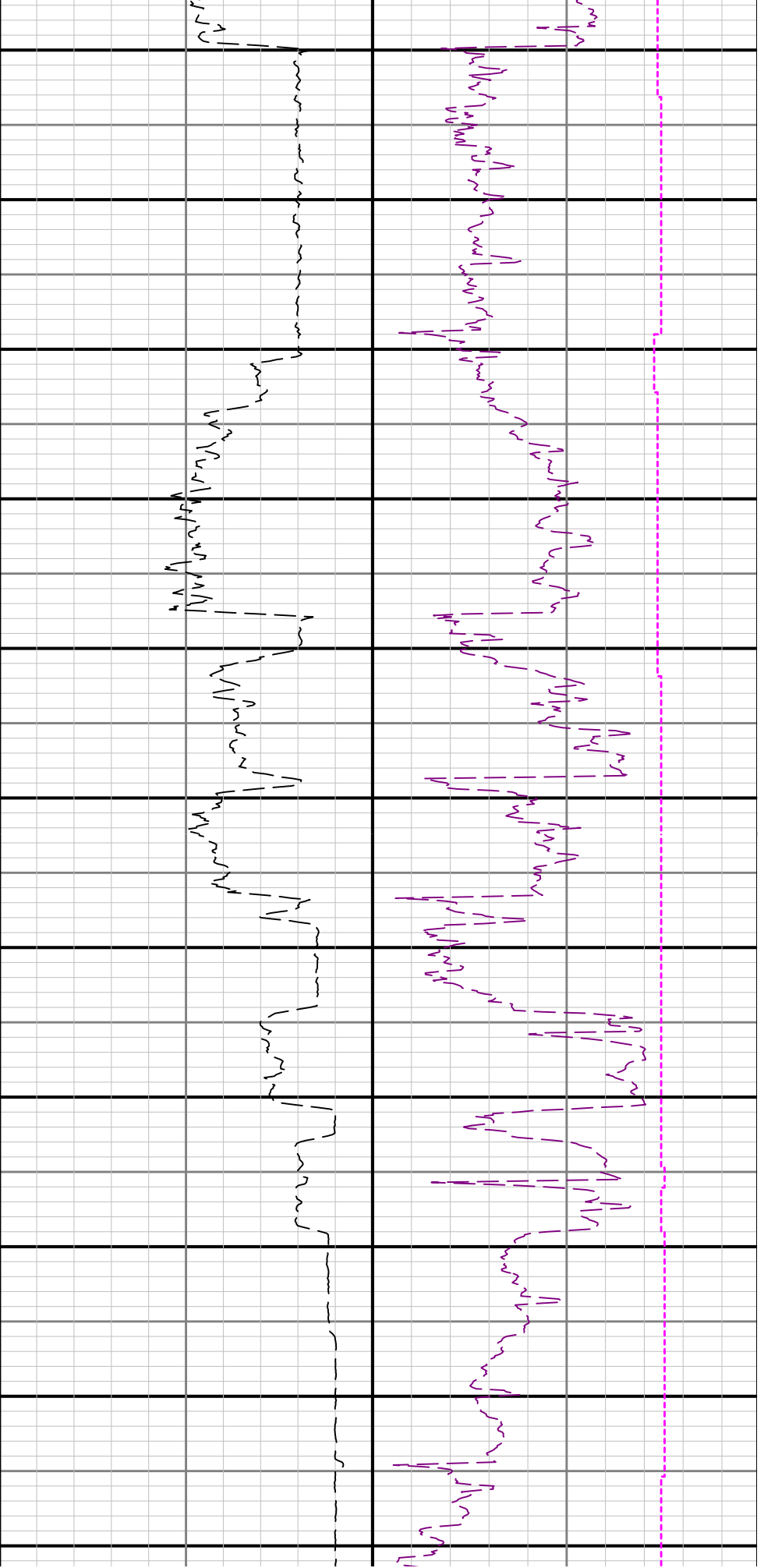


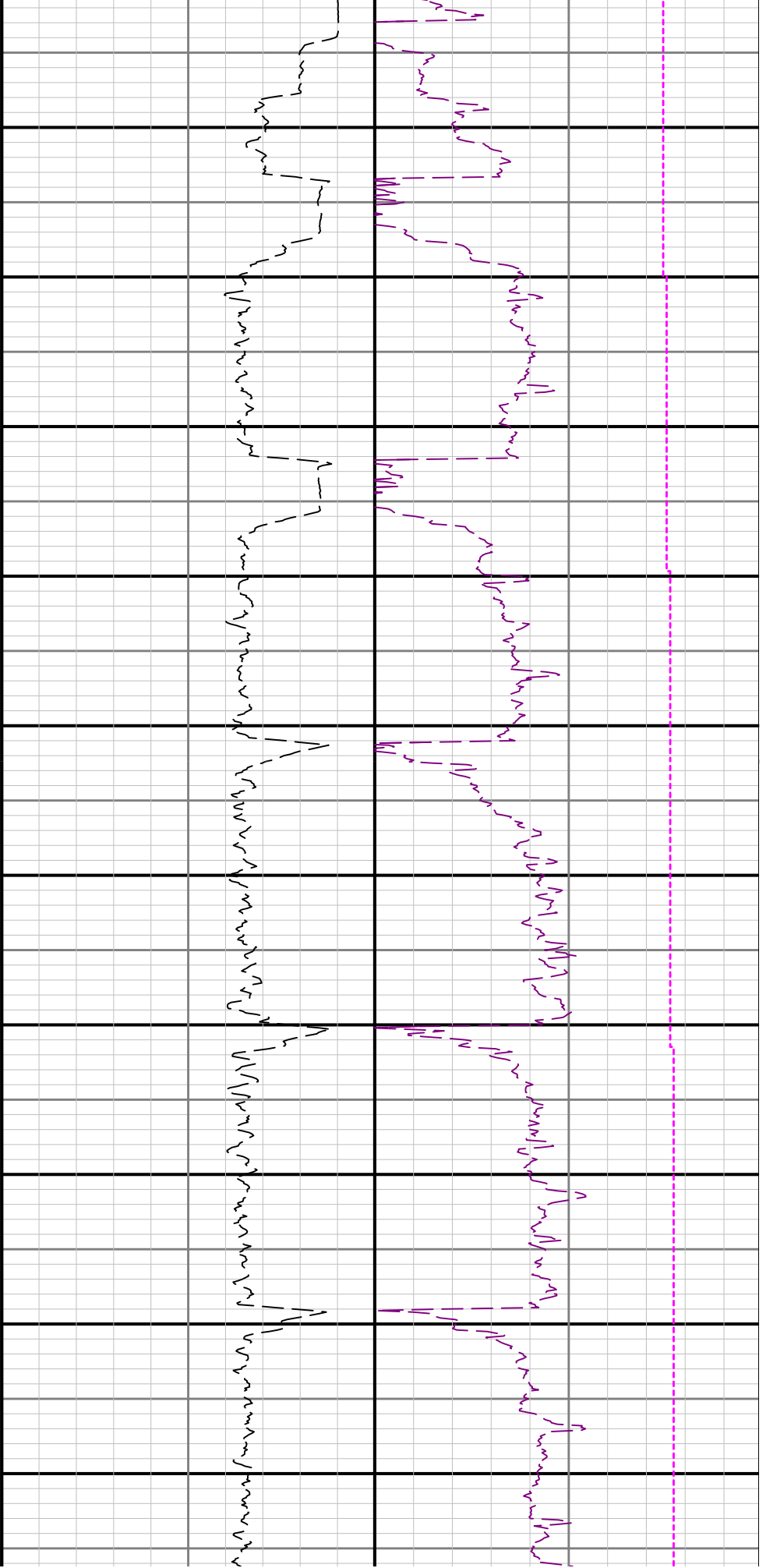


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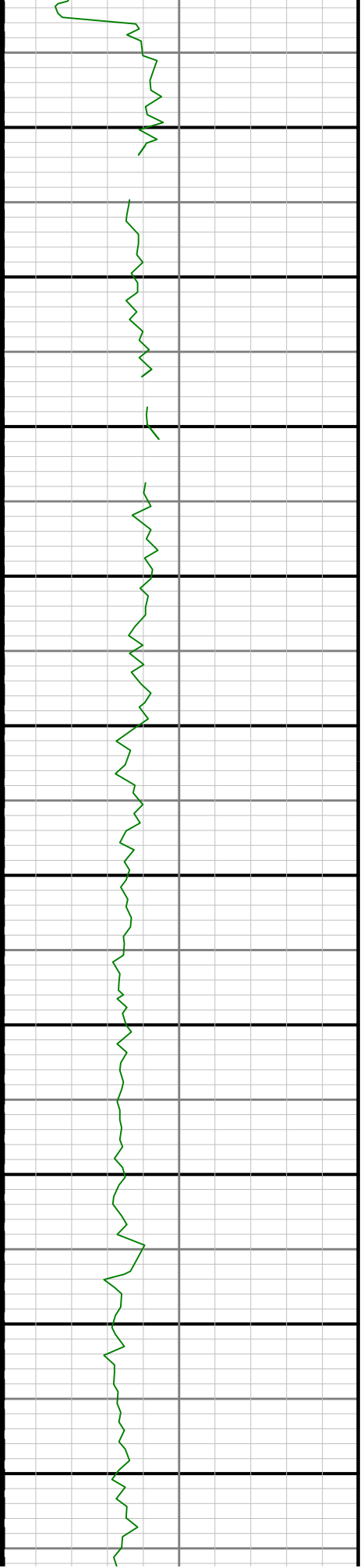


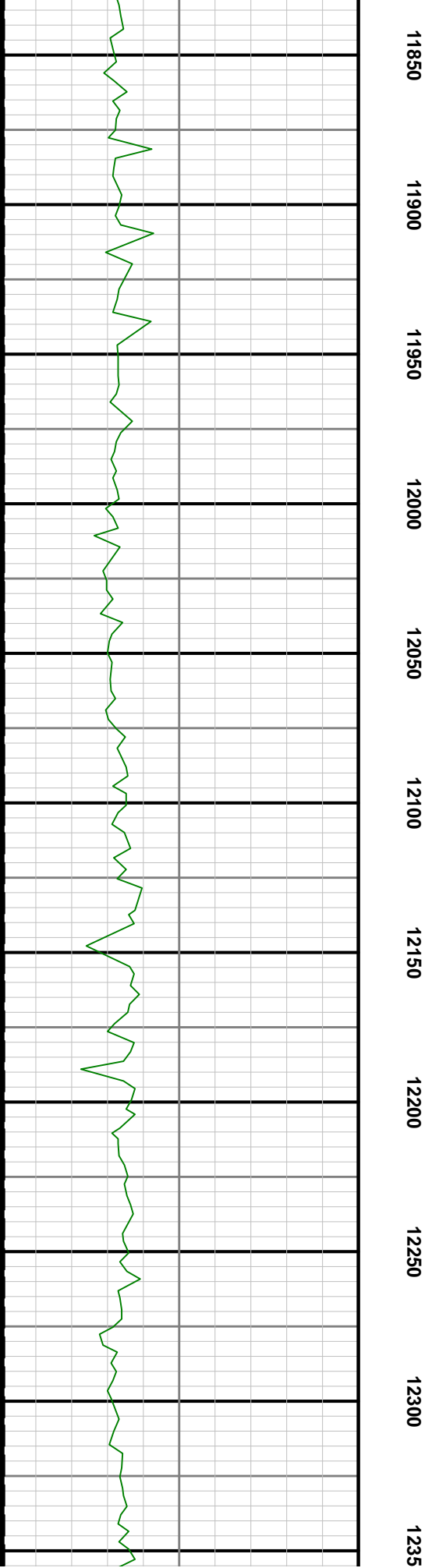
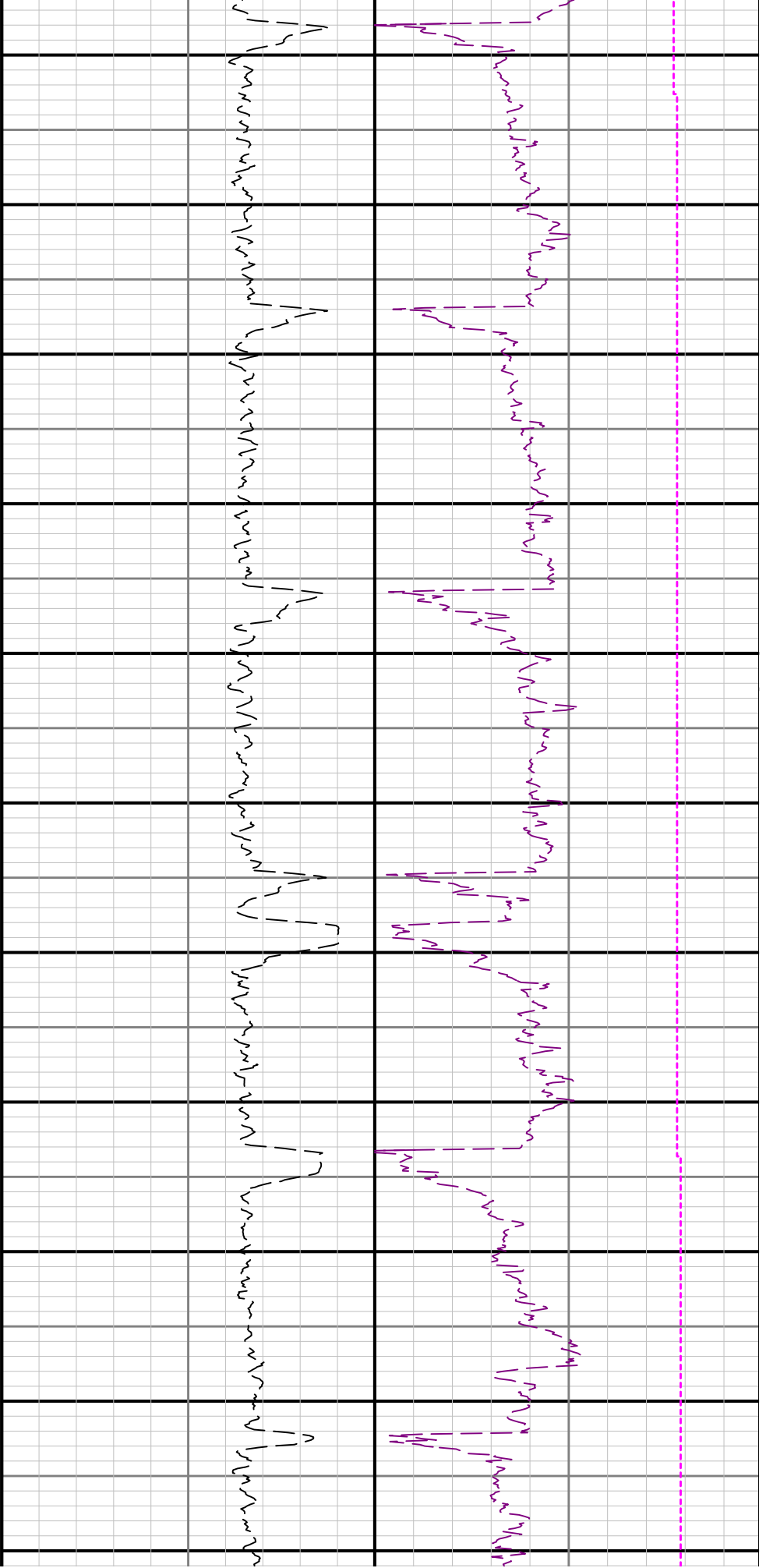


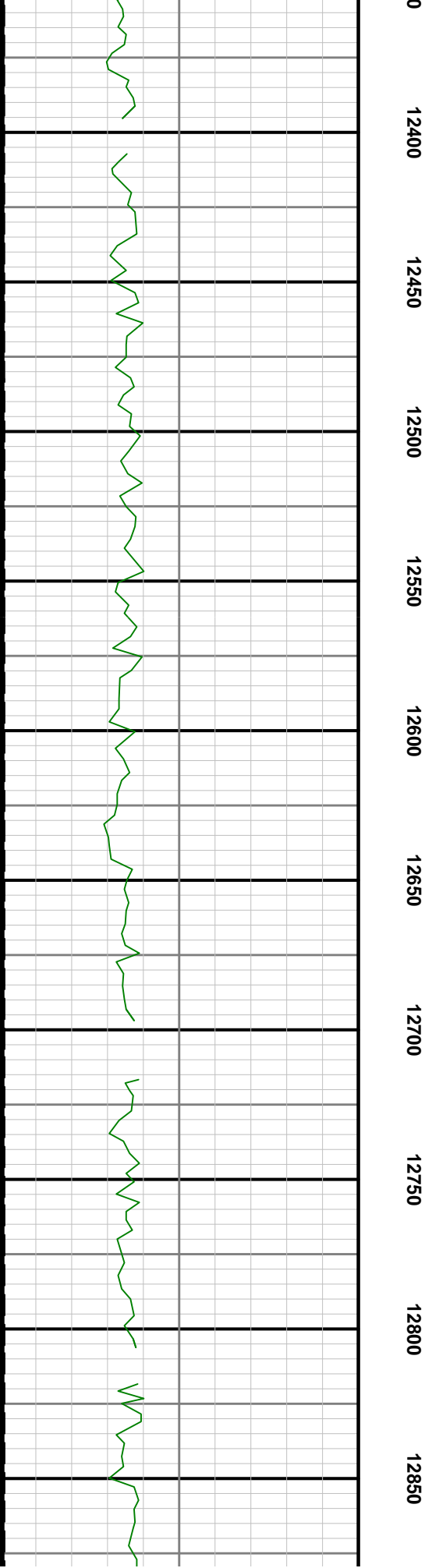
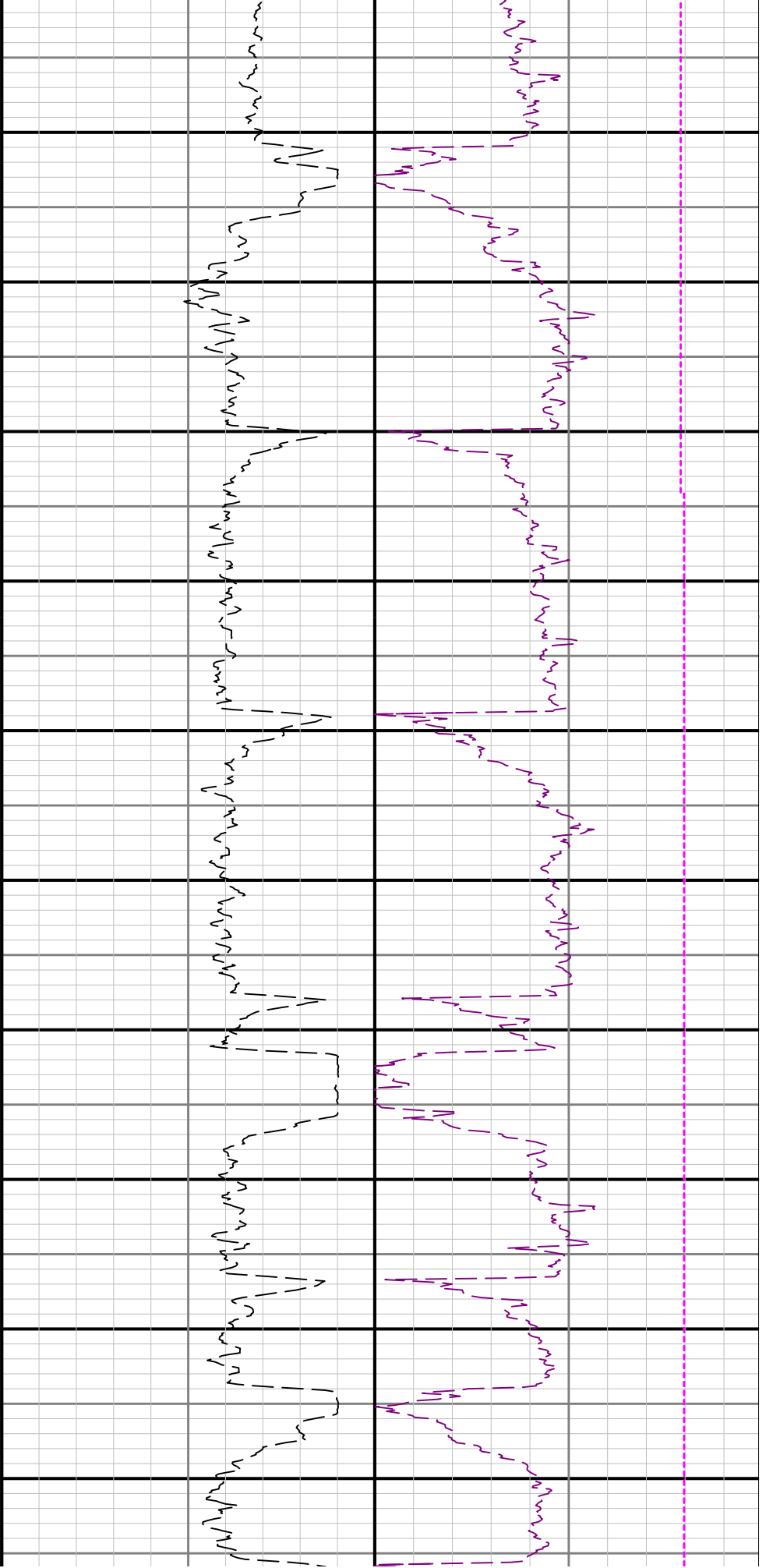


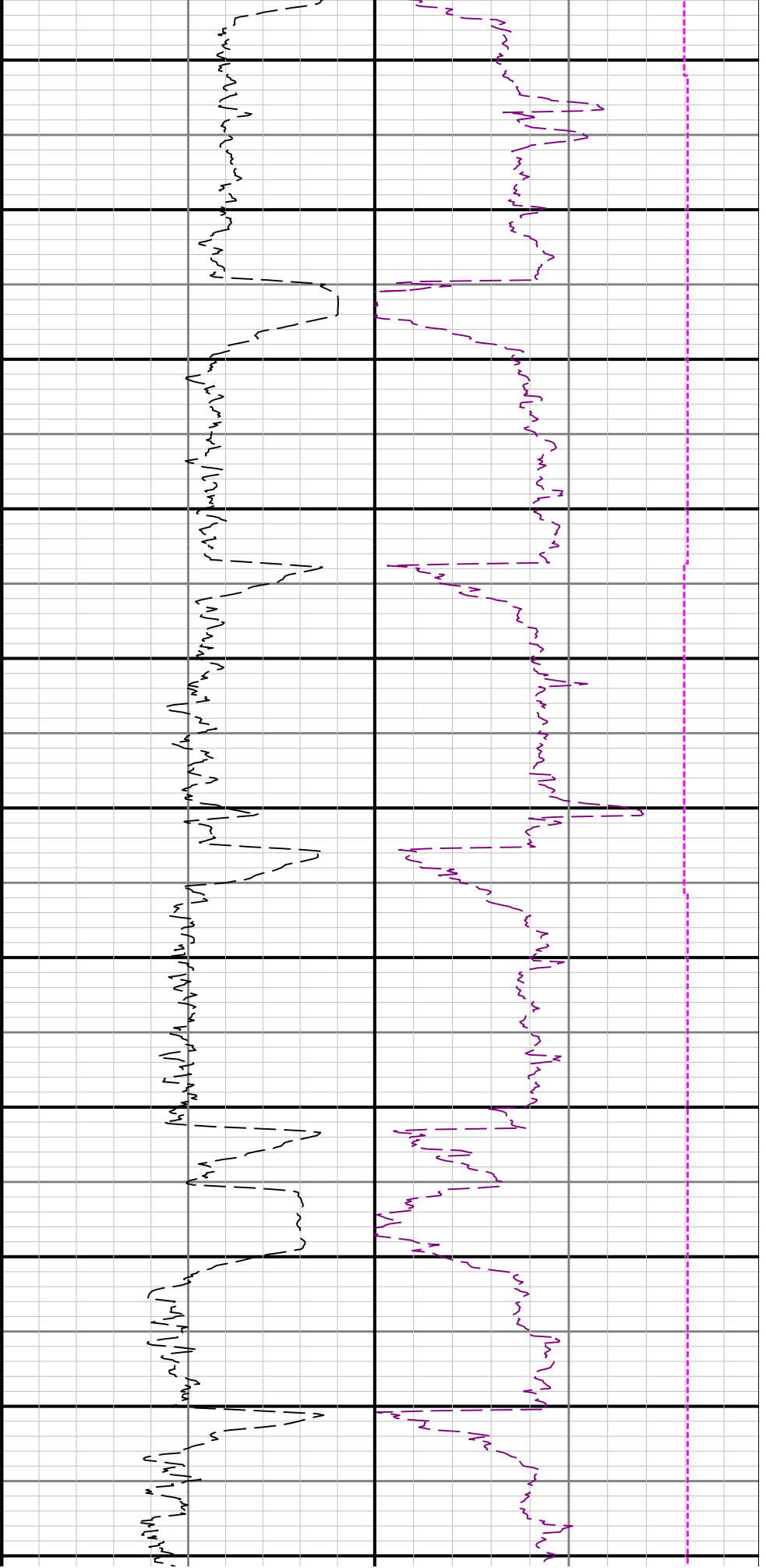


11350 11400 11450 11500 11550 11600 11650 11700 11750 11800









12900      12950      13000      13050      13100      13150      13200      13250      13300      13350      13400

