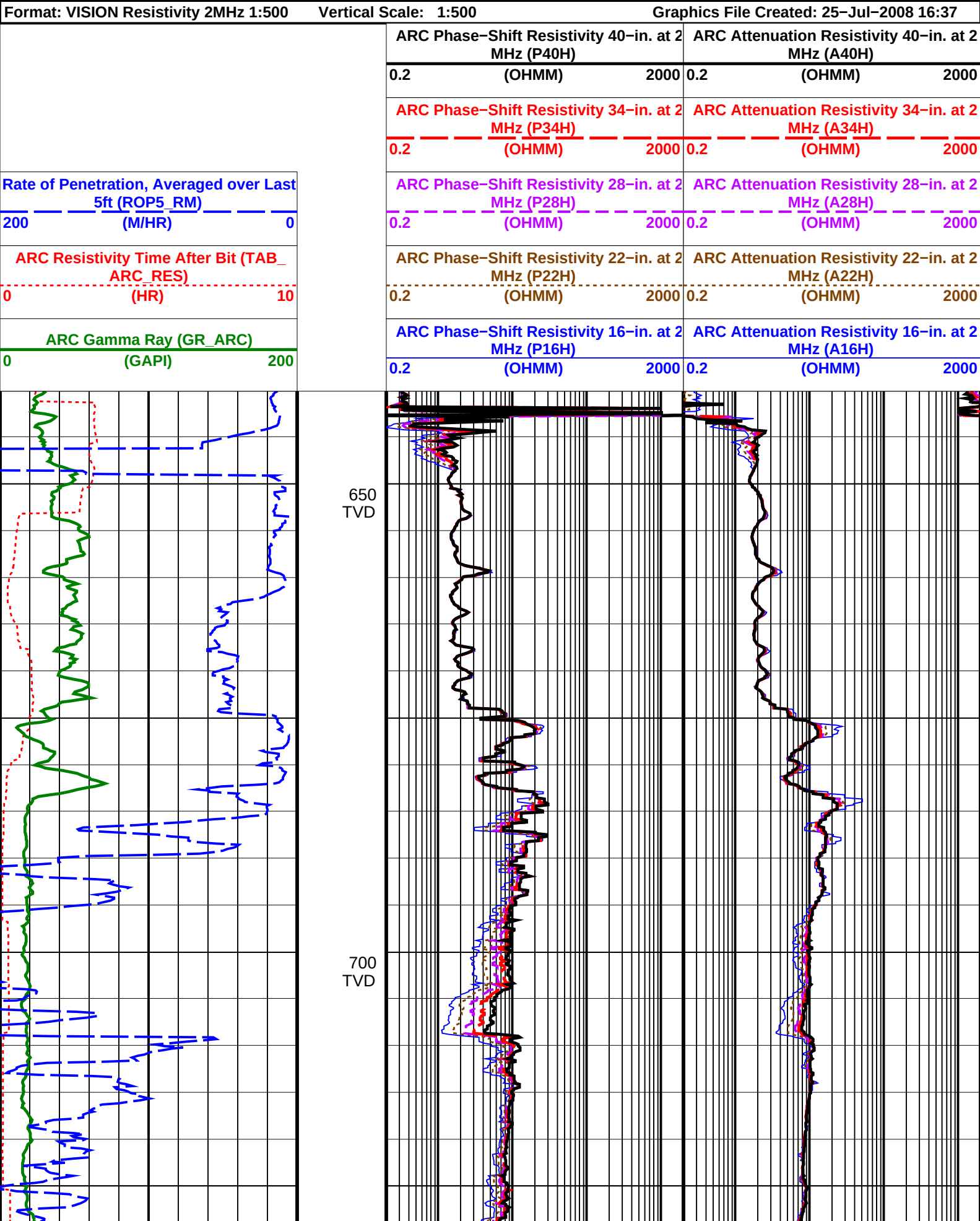
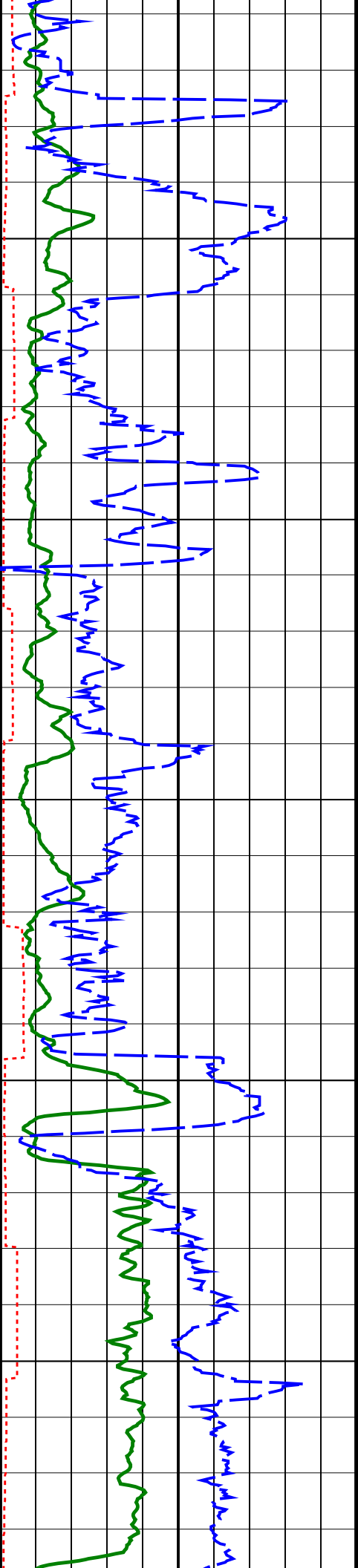


Netherby 1 LWD RM 500TVD

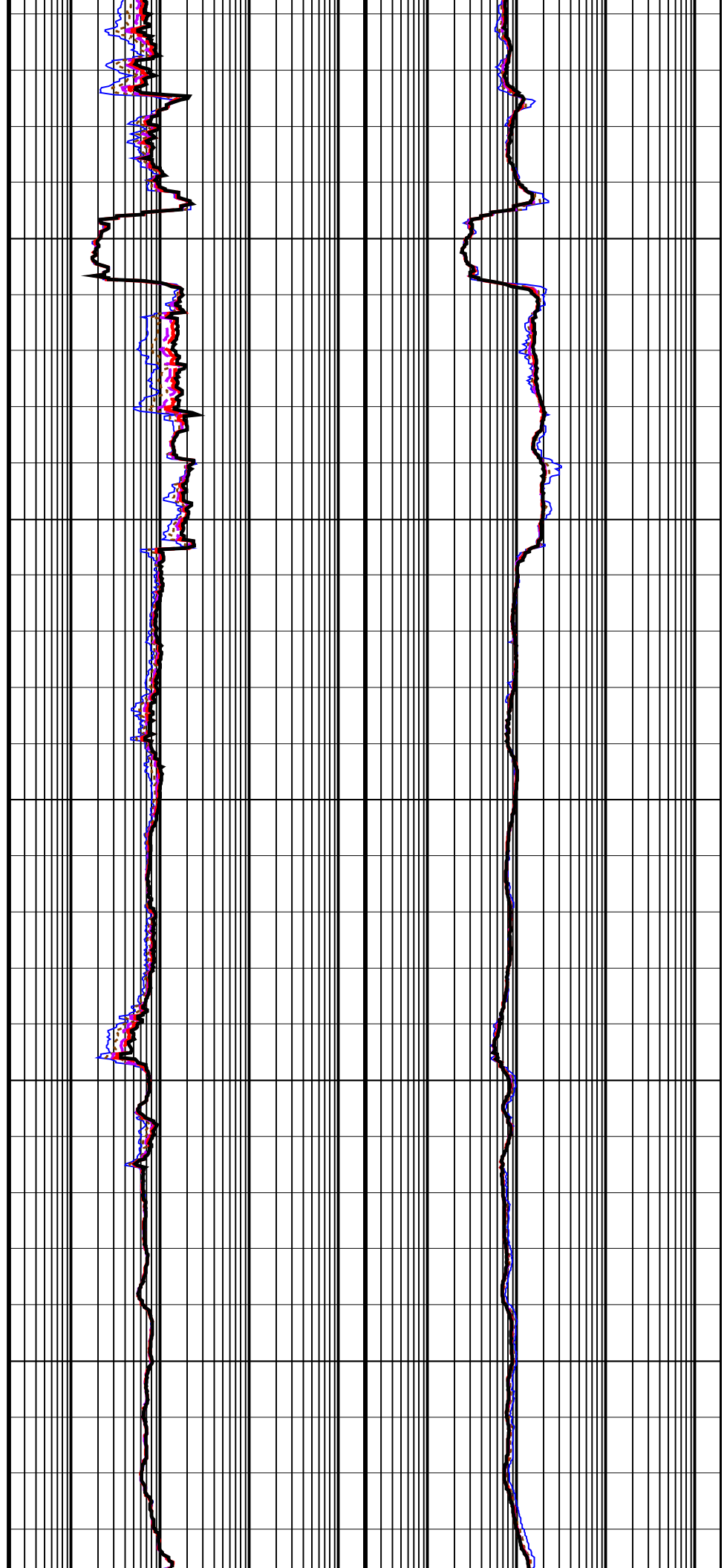


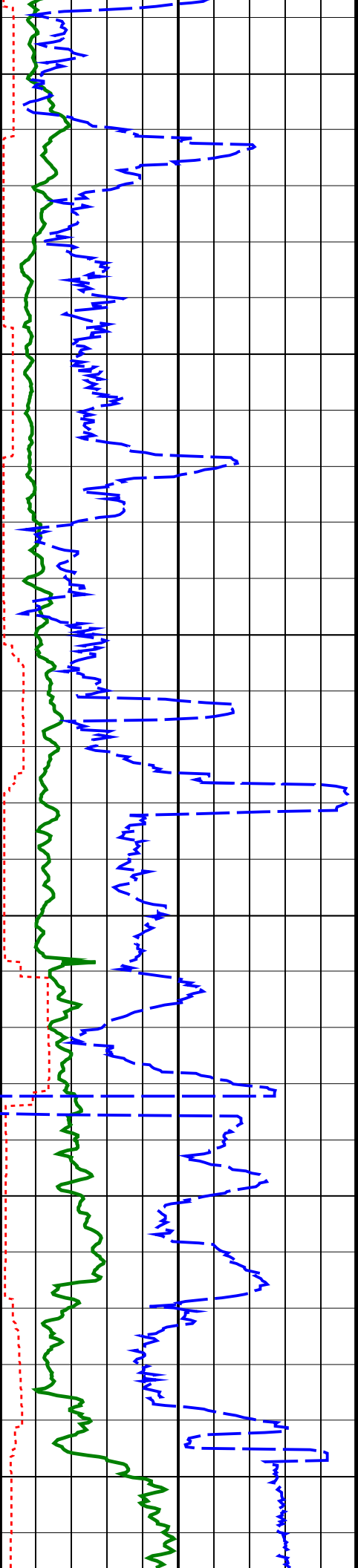


750  
TVD

800  
TVD

850  
TVD

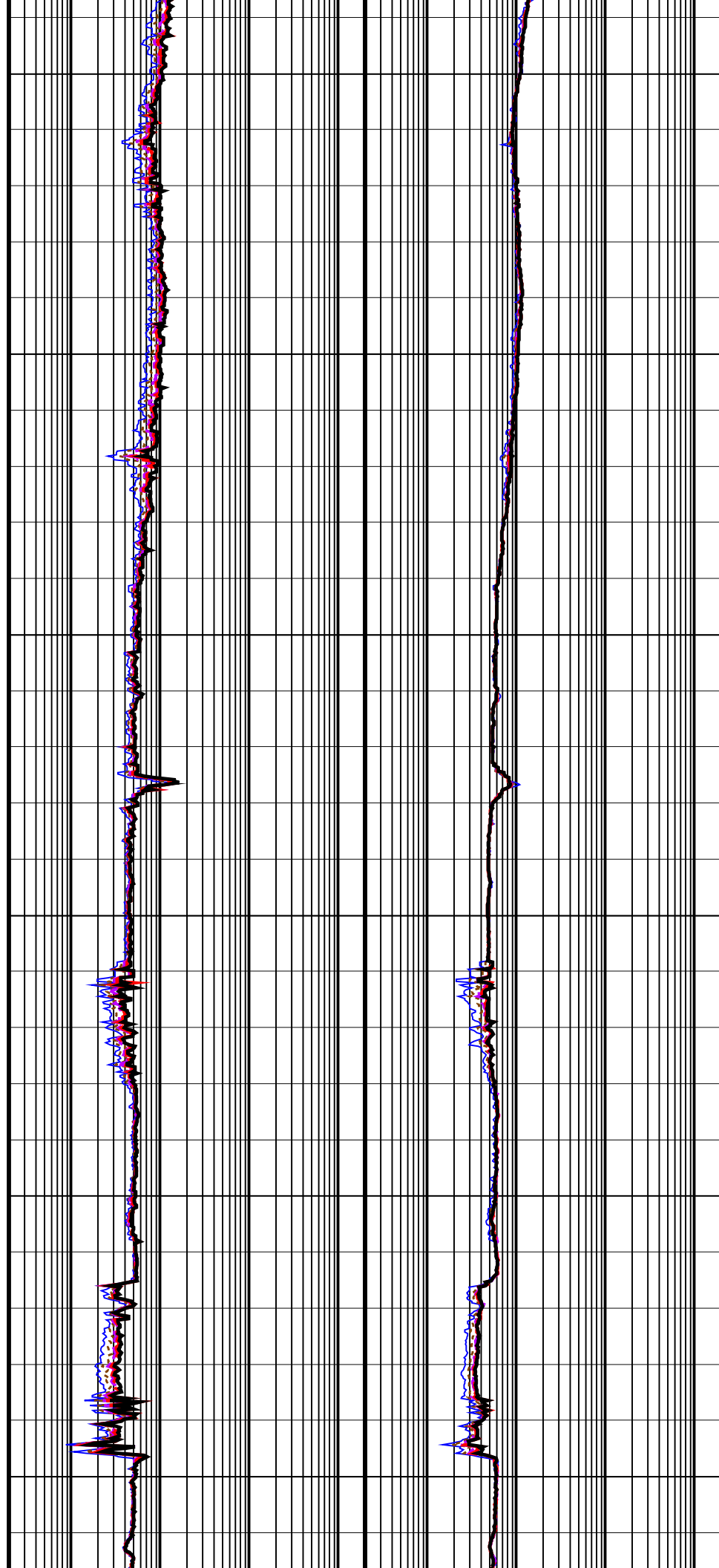


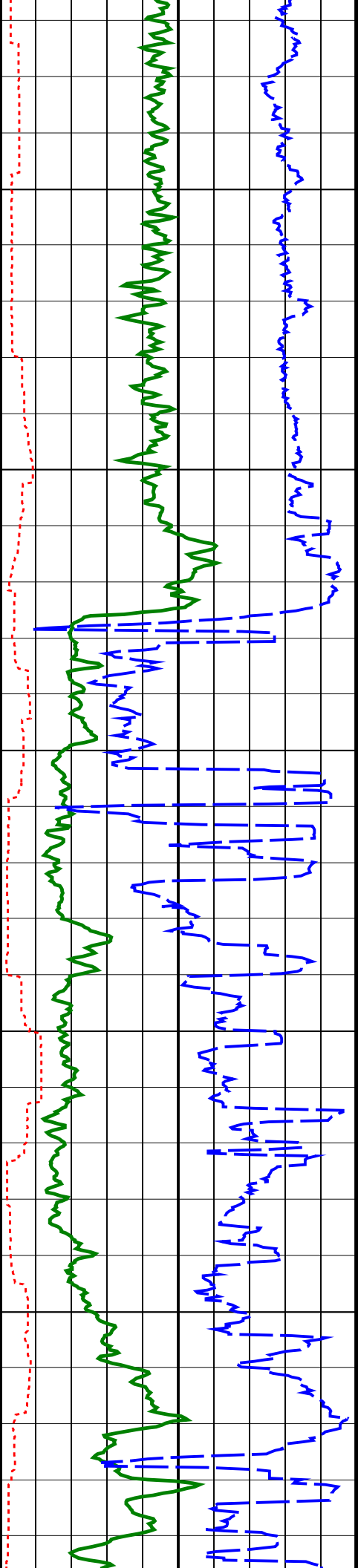


900  
TVD

950  
TVD

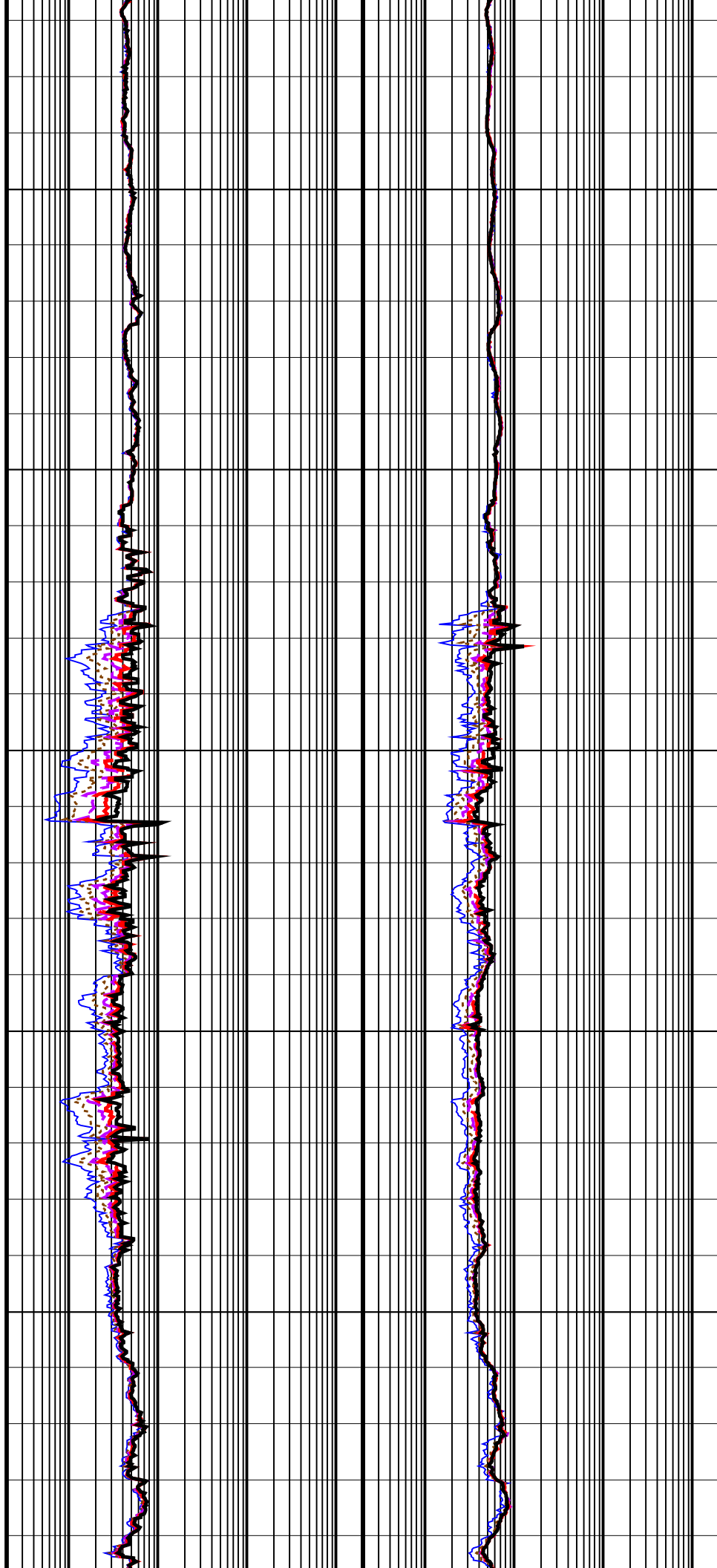
1000  
TVD

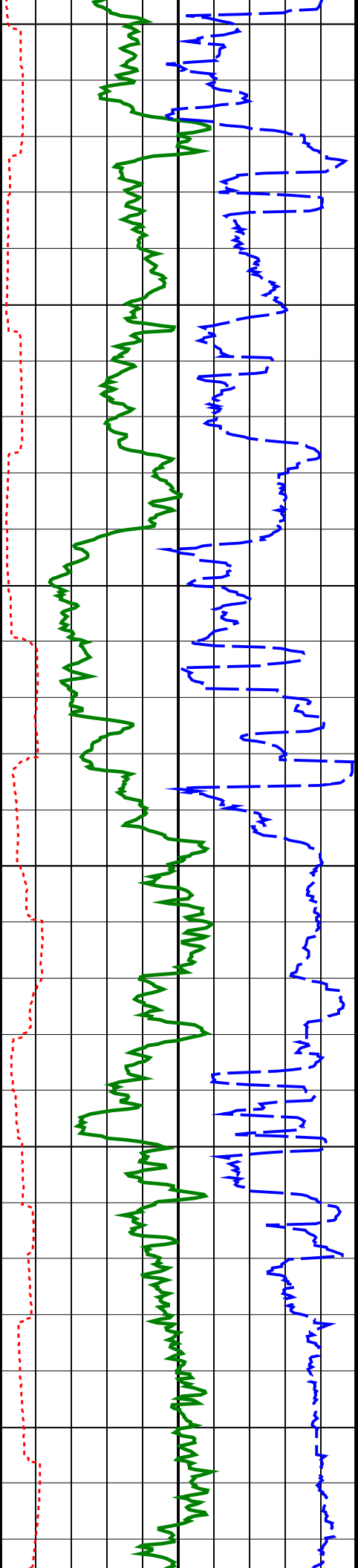




1050  
TVD

1100  
TVD

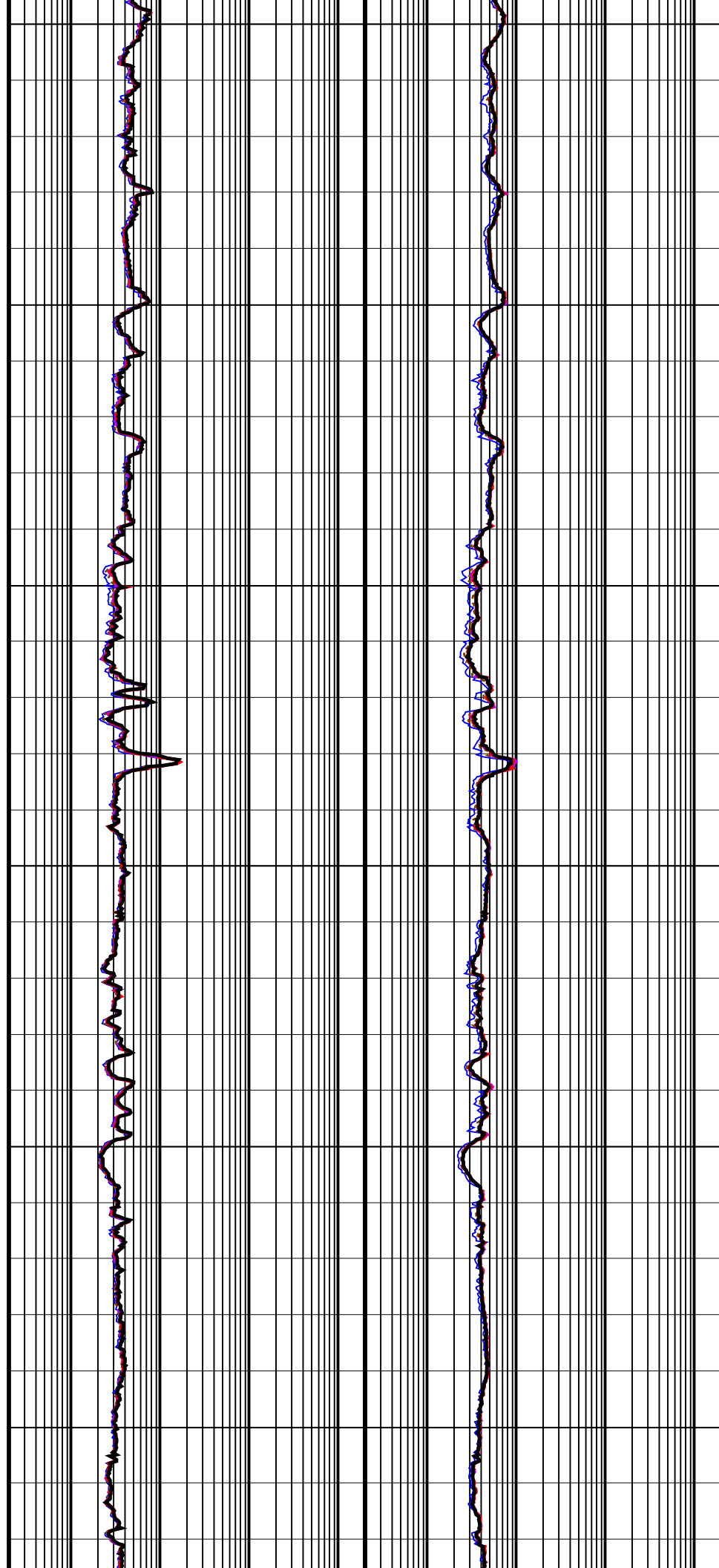


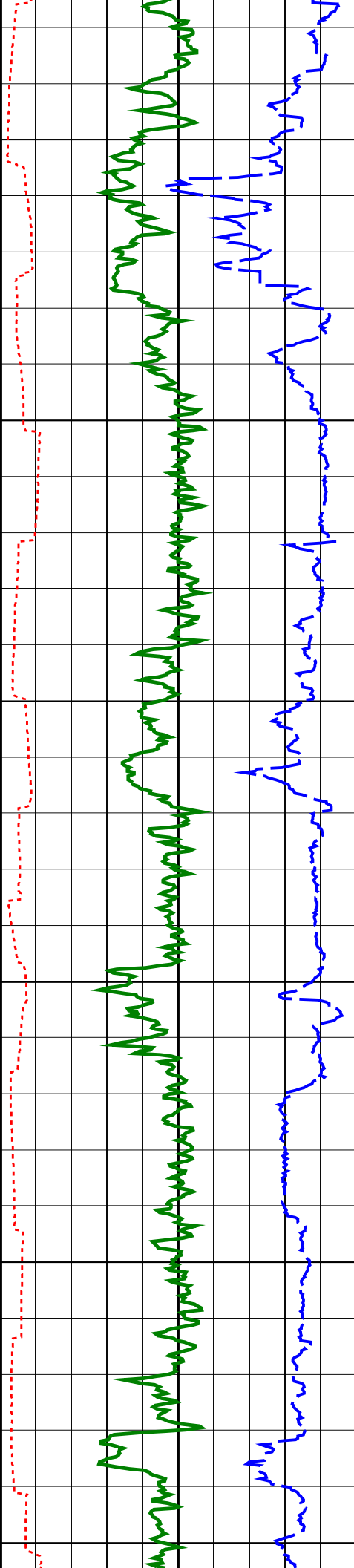


1150  
TVD

1200  
TVD

1250  
TVD

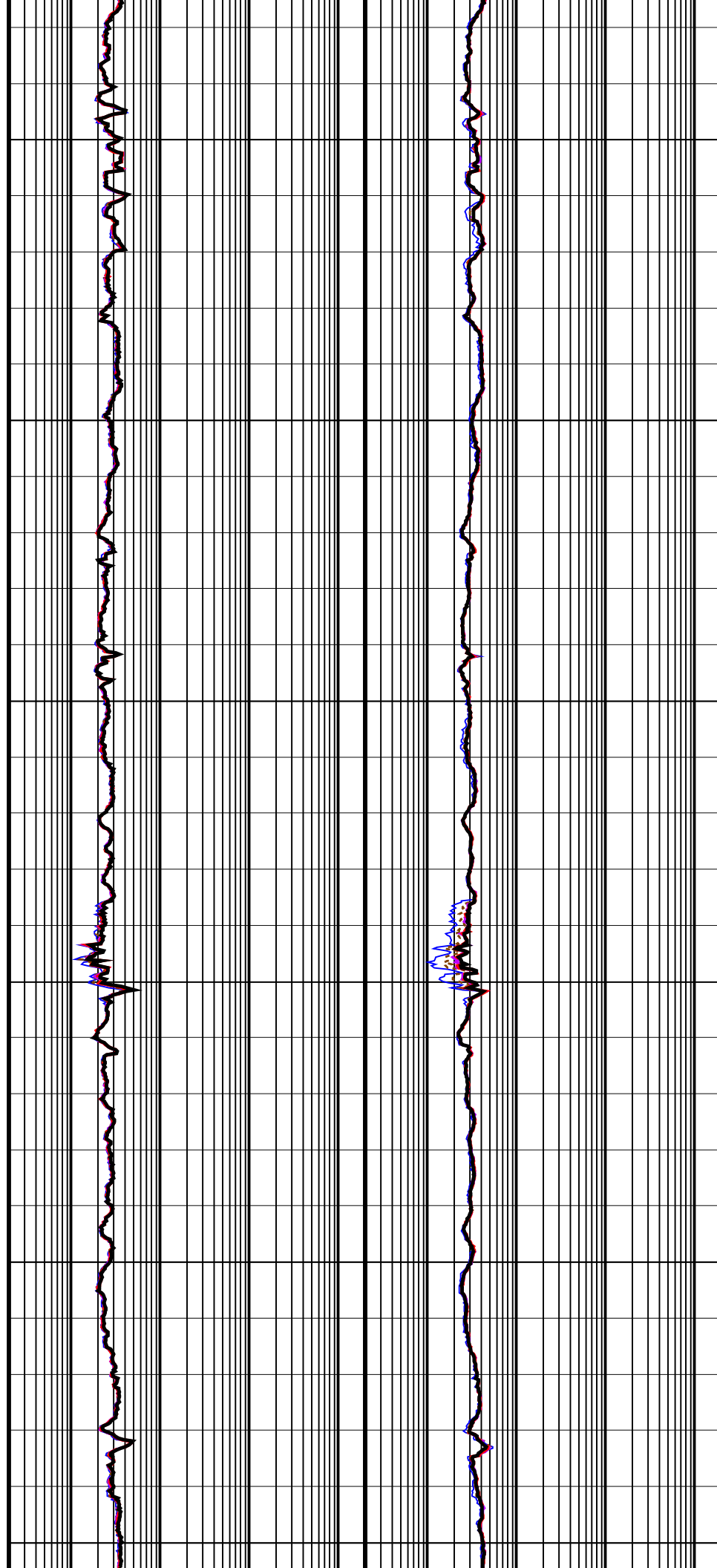


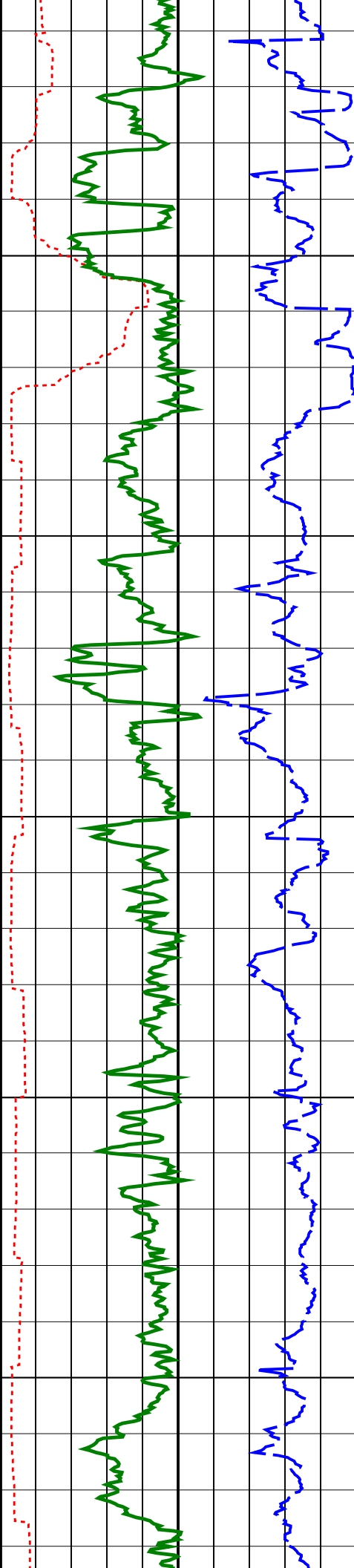


1300  
TVD

1350  
TVD

1400  
TVD

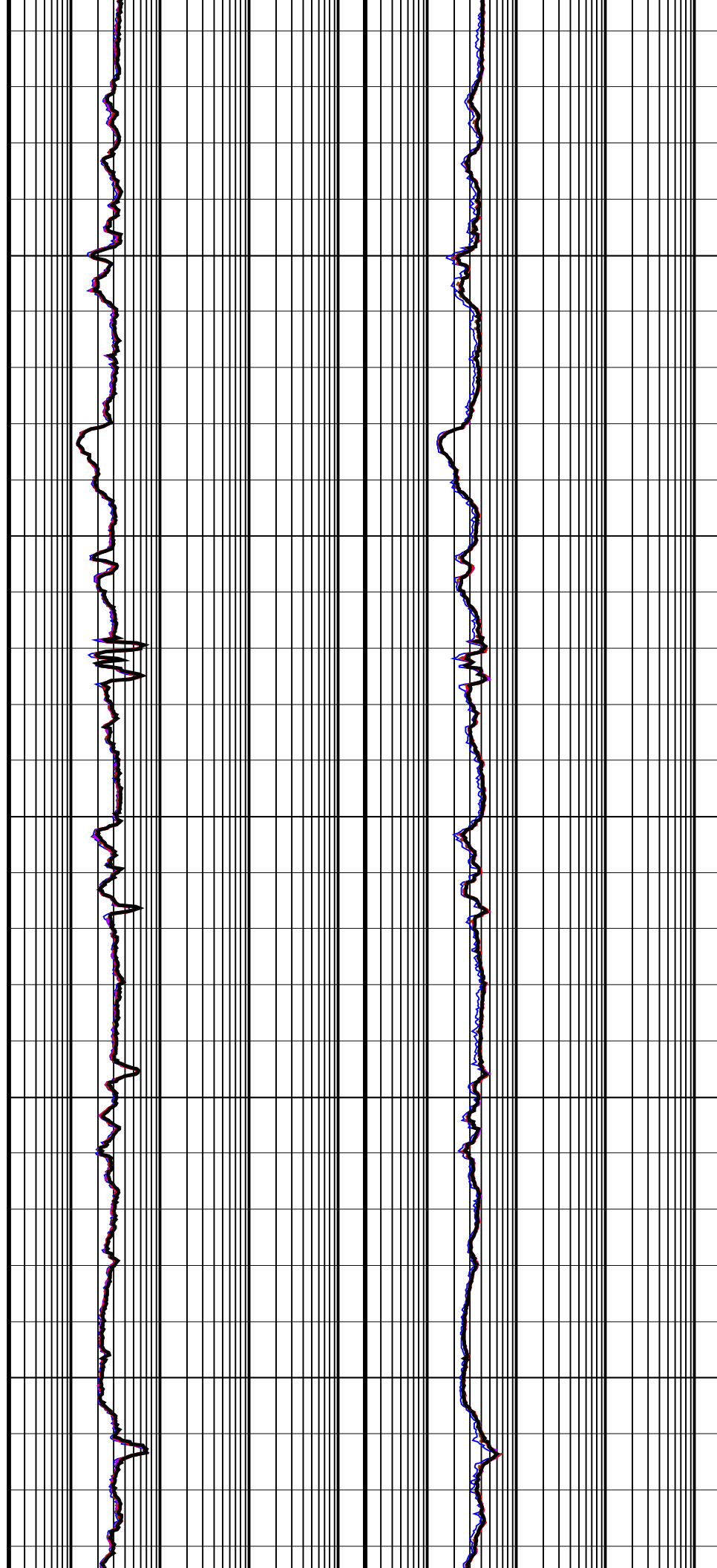


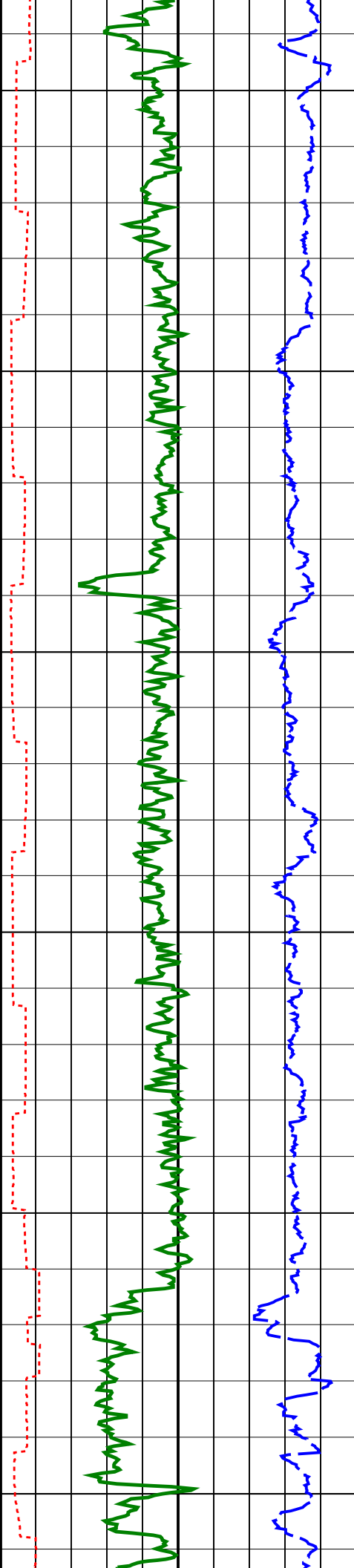


1450  
TVD

1500  
TVD

1550  
TVD

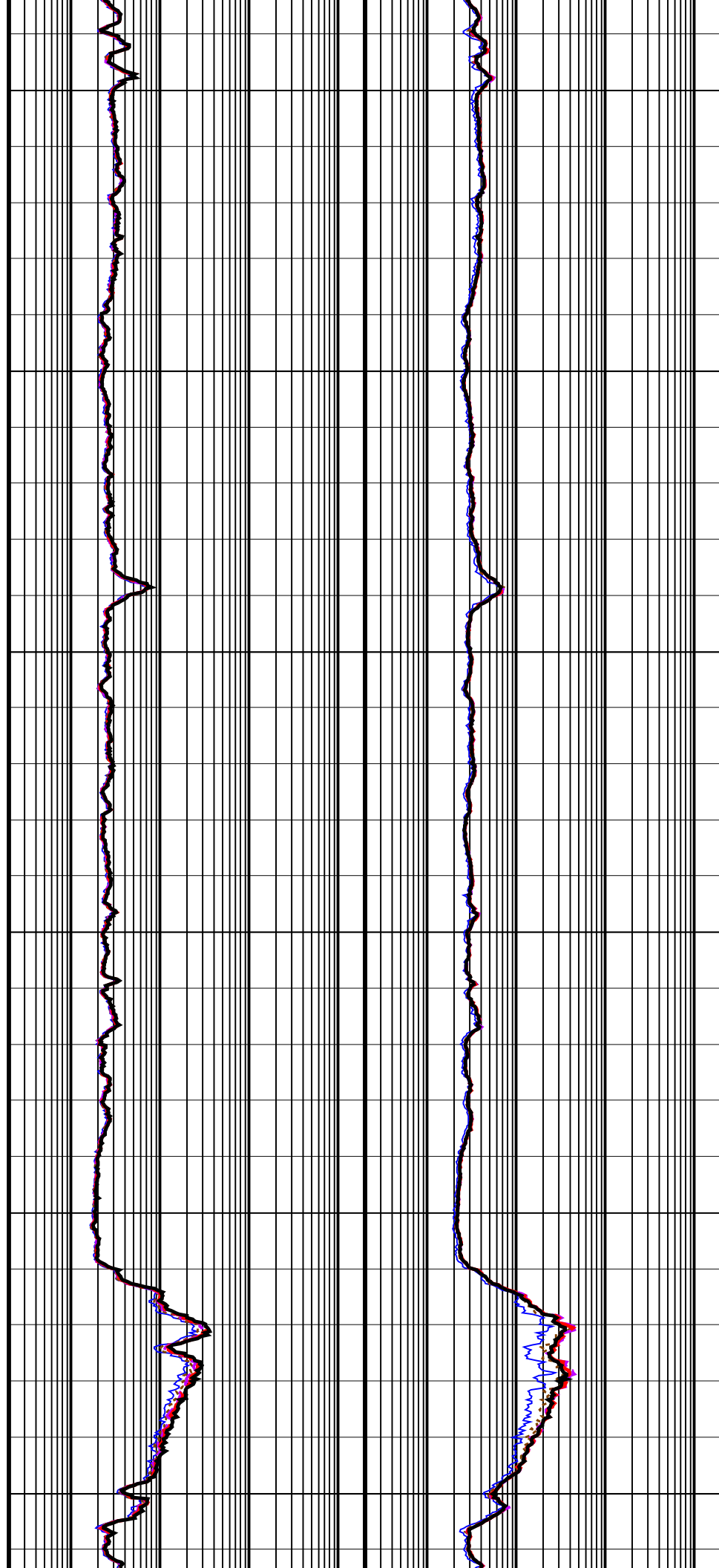




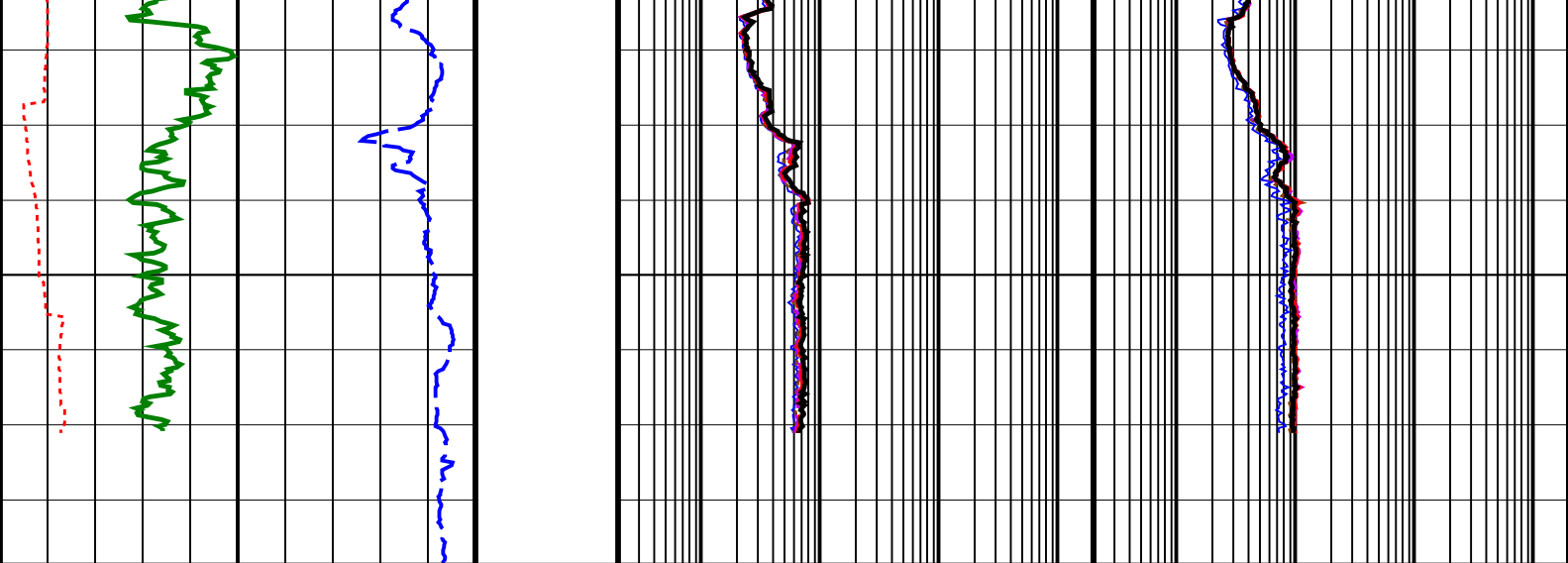
1600  
TVD

1650  
TVD

1700  
TVD







|                                                                                                                                                                                           |                                                    |      |                                                    |      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|------|----------------------------------------------------|------|
| <div>ARC Gamma Ray (GR_ARC)<br/>(GAPI)</div> <div>ARC Resistivity Time After Bit (TAB_ARC_RES)<br/>(HR)</div> <div>Rate of Penetration, Averaged over Last 5ft (ROP5_RM)<br/>(M/HR)</div> | ARC Phase-Shift Resistivity 16-in. at 2 MHz (P16H) |      | ARC Attenuation Resistivity 16-in. at 2 MHz (A16H) |      |
|                                                                                                                                                                                           | 0.2                                                | 2000 | 0.2                                                | 2000 |
|                                                                                                                                                                                           | ARC Phase-Shift Resistivity 22-in. at 2 MHz (P22H) |      | ARC Attenuation Resistivity 22-in. at 2 MHz (A22H) |      |
|                                                                                                                                                                                           | 0.2                                                | 2000 | 0.2                                                | 2000 |
|                                                                                                                                                                                           | ARC Phase-Shift Resistivity 28-in. at 2 MHz (P28H) |      | ARC Attenuation Resistivity 28-in. at 2 MHz (A28H) |      |
|                                                                                                                                                                                           | 0.2                                                | 2000 | 0.2                                                | 2000 |
|                                                                                                                                                                                           | ARC Phase-Shift Resistivity 34-in. at 2 MHz (P34H) |      | ARC Attenuation Resistivity 34-in. at 2 MHz (A34H) |      |
|                                                                                                                                                                                           | 0.2                                                | 2000 | 0.2                                                | 2000 |
|                                                                                                                                                                                           | ARC Phase-Shift Resistivity 40-in. at 2 MHz (P40H) |      | ARC Attenuation Resistivity 40-in. at 2 MHz (A40H) |      |
|                                                                                                                                                                                           | 0.2                                                | 2000 | 0.2                                                | 2000 |

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