

| | | | |
|------------------------------|----------------------------------|--------------------------|-----------------|
| PERFORM – Drilling Mechanics | | | |
| 1:500 Measured Depth | | | |
| Real Time Data | | | |
| Location | | | |
| Total depth: | 2979.0 m | K.B. Top Drive | |
| Spud date: | 20-Nov-2004 | G.L. -1396.0 m | |
| Runs: | 1 To 4 | D.F. 29.0 m | |
| Permanent datum: | LAT | Elev.: 0 m | |
| Log measured from: | Rotary Table | 29.0 m above Perm. datum | |
| Depth reference: | Driller's Pipe Tally | | |
| API serial no. | X = 563729.6mE Y =5690204.1mN | Longitude | Latitude |
| | | 141° 44' 07.08"E | 38° 56' 05.20"S |

| | | | | | | |
|------------------------------------|-------------|----------------------|-----------------|---------------------------|----------|----------|
| Depth logged: 1425.0 m To 2763.0 m | | Mag decl: 10.48 deg. | | Other services: | | |
| Date logged: 20-Nov-04To 7-Dec-04 | | Mag dip: -70.25 deg. | | Directional Surveys | | |
| Bore hole record | | | | Casing record | | |
| Hole size | from | to | Size | Density | from | to |
| 26 in. | 1425.0 m | 1835.0 m | 30 in. | 456/309 lb/ft | 1425.0 m | 1510.0 m |
| 17.5 in. | 1835.0 m | 2459.0 m | 20 in. | 133 lb/ft | 1425.0 m | 1822.0 m |
| 12.25 in. | 2459.0 m | 2979.0 m | 13.375 in. | 68 lb/ft | 1425.0 m | 2454.5 m |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Mud record | | | | Borehole deviation record | | |
| Type | from | to | Mln | Max | from | to |
| Seawater | 1425.0 m | 1835.0 m | 0.26 deg. | 1.07 deg. | 1425.0 m | 1835.0 m |
| KCl/HPA/Glycol | 1835.0 m | 2979.0 m | 0.12 deg. | 0.40 deg. | 1835.0 m | 2459.0 m |
| | | | 0.00 deg. | 0.07 deg. | 2459.0 m | 2797.0 m |
| Surface equipment | | | Software record | | | |
| Unit | OLU ME 0104 | IDEAL W/s | ID9_1C_01 | | | |
| Depth system | Geolograph | SPM | hspm9_2c_08 | | | |
| | | LWD | 6.0 B08 | | | |
| | | MWD | 7.0C00 | | | |

| Run number | | 1 | 2 | 3 | 4 | | | | | |
|------------------------|---------|-----------|-----------------|-----------------|-----------------|--|--|--|--|--|
| Bit size | in | 26 | 17.5 | 12.25 | 12.25 | | | | | |
| Bit start depth | m | 1425.0 | 1835.0 | 2459.0 | 2695.0 | | | | | |
| Bit end depth | m | 1835.0 | 2459.0 | 2695.0 | 2979.0 | | | | | |
| Top interval logged | m | 1425.0 | 1820.0 | 2444.0 | 2678.5 | | | | | |
| Bottom interval logged | m | 1820.0 | 2444.0 | 2678.5 | 2963.0 | | | | | |
| Begin log: time | | 08:20:00 | 13:10:00 | 03:50:00 | 8:30:00 | | | | | |
| Begin log: date | | 20-Nov-04 | 27-Nov-04 | 4-Dec-04 | 6-Dec-04 | | | | | |
| End log: time | | 16:30:00 | 22:15:00 | 7:00:00 | 16:00:00 | | | | | |
| End log: date | | 22-Nov-04 | 1-Dec-04 | 6-Dec-04 | 7-Dec-04 | | | | | |
| Mud data | | | | | | | | | | |
| Depth | m | 1835.0 | 2459.0 | 2695.0 | 2979.0 | | | | | |
| Type | | Sea water | KCl/PHPA/Glycol | KCl/PHPA/Glycol | KCl/PHPA/Glycol | | | | | |
| Mud weight | ppg | 8.6 | 9.2 | 9.5 | 9.6 | | | | | |
| Solids | % | N/A | 4.0 | 8.8 | 9.5 | | | | | |
| Chlorides | mg/l | N/A | 38500 | 52500 | 48000 | | | | | |
| Rm | OHHM@°C | N/A | 0.1192@25.1 | 0.078@26.3 | 0.0968@25.2 | | | | | |
| Rmf | OHHM@°C | N/A | 0.1087@24.9 | 0.0732@25.8 | 0.0891@24.9 | | | | | |
| Rmc | OHHM@°C | N/A | 0.1248@26.8 | 0.1005@25.5 | 0.1285@24.5 | | | | | |

| | | | | | | | | | | | |
|---------------------------|-----|-----------|--------------|-----------|----------------|----------------|--|--|--|--|--|
| Potassium | % | N/A | 4.0 | 5.4 | 5.1 | | | | | | |
| Environmental data | | | | | | | | | | | |
| GR | | | | | | | | | | | |
| Mud weight | ppg | 8.6 | 9.2 | 9.5 | 9.6 | | | | | | |
| Bit size | in | 26 | 17.5 | 12.25 | 12.25 | | | | | | |
| Resistivity | | | | | | | | | | | |
| Neutron porosity | | | | | | | | | | | |
| Hole Size | in | 26 | 17.5 | 12.25 | 12.25 | | | | | | |
| Mud weight | ppg | 8.6 | 9.2 | 9.5 | 9.6 | | | | | | |
| Bottom Hole Temperature | °C | 17.0 | 23.0 | 24.0 | 26.0 | | | | | | |
| Mud salinity | ppm | N/A | N/A | N/A | N/A | | | | | | |
| Formation salinity | ppm | N/A | N/A | N/A | N/A | | | | | | |
| Recording rate 1 | SEC | 6 | 6 | 6 | 6 | GR-APWD RES | | | | | |
| Recording rate 2 | SEC | 6 | 6 | 6 | 6 | | | | | | |
| Filtering GR | | 3-Point | 3-point | 3-point | 3-point | | | | | | |
| Filtering density | | N/A | N/A | N/A | N/A | | | | | | |
| Filtering Neutron | | N/A | N/A | N/A | N/A | | | | | | |
| Company representative | | D. Atkins | P. King | J. Young | R. Subramanian | | | | | | |
| Anadrill personnel | | D. Borges | O. Radicevic | L. Watson | B. Manjenic | | | | | | |

| | | |
|--|---|---|
| <p style="text-align: center;">DISCLAIMER</p> <p>THE USE OF AND RELIANCE UPON THIS RECORDED-DATA BY THE HEREIN NAMED COMPANY (AND ANY OF ITS AFFILIATES, PARTNERS, REPRESENTATIVES, AGENTS, CONSULTANTS AND EMPLOYEES) IS SUBJECT TO THE TERMS AND CONDITIONS AGREED UPON BETWEEN SCHLUMBERGER AND THE COMPANY, INCLUDING: (a) RESTRICTIONS ON USE OF THE RECORDED-DATA; (b) DISCLAIMERS AND WAIVERS OF WARRANTIES AND REPRESENTATIONS REGARDING COMPANY'S USE OF AND RELIANCE UPON THE RECORDED-DATA; AND (c) CUSTOMER'S FULL AND SOLE RESPONSIBILITY FOR ANY INFERENCE DRAWN OR DECISION MADE IN CONNECTION WITH THE USE OF THIS RECORDED-DATA.</p> | | |
| OTHER SERVICES FOR RUN1 Directional Surveys Performance Drilling Annular Pressure, ECD & Temperature Internet Web Witness | OTHER SERVICES FOR RUN2 Directional Surveys Performance Drilling Annular Pressure, ECD & Temperature Internet Web Witness | OTHER SERVICES FOR RUN3 Directional Surveys Performance Drilling Annular Pressure, ECD & Temperature Multi Vibrational Chassis (MVC) Internet Web Witness |
| REMARKS: RUN NUMBER 1 Depth is Driller's Depth. CDR gamma ray is corrected for bit size, mud weight and tool size. CDR resistivity is borehole compensated but not environmentally corrected. Run Objective: Jet in 30" casing & continue to drill 26" to TD. POOH: Section TD. Remarks: Low Gamma Ray readings are due to enlarged hole size. | REMARKS: RUN NUMBER 2 Depth is Driller's Depth. CDR gamma ray is corrected for bit size, mud weight and tool size. CDR resistivity is borehole compensated but not environmentally corrected. Run Objective: Drill 17.5" section to TD. POOH: Section TD. | REMARKS: RUN NUMBER 3 Depth is Driller's Depth. CDR gamma ray is corrected for bit size, mud weight and tool size. CDR resistivity is borehole compensated but not environmentally corrected. Run Objective: Drill 12.25" section to TD. POOH: Rate of penetration. |

| EQUIPMENT DESCRIPTION | | |
|-----------------------|------------|------------|
| RUN1 | RUN2 | RUN3 |
| DOWNHOLE F | DOWNHOLE F | DOWNHOLE F |

DOWNHOLE E

DOWNHOLE E

DOWNHOLE E

PowerPl
Software ver:
s/n W4

CDR
Software ver:
s/n L96

26" WB St
s/n 536

Float S
s/n 32

A962GT Po
s/n 10
lobes
Stabilizer Sleeve

26" Mill To
Smith MSDS, Jets 2x
s/n MR3

Maximum string dian
All lengths in



28.6
— 24.3
— 18.4
— 15.7
— 15.0

PowerPl
Software ver:
s/n: W4

CDR
Software ver:
s/n: L96

17 1/2" String
s/n 207

Float S
s/n: 32

A962GT Po
s/n: 10
lobes
Stabiilizer sleeve

17 1/2" Mill T
Reed T11C, Jets
s/n: J61

Maximum string dian
All lengths in



28.8
— 24.4
— 18.6
— 15.8
— 15.1

PowerPl
Software ver
s/n: ED

In Line Sta
OD 12
s/n: 2132

CDR
Software ver:
OD 8

12 1/4" String
s/n: AIB

XO
s/n: X/1

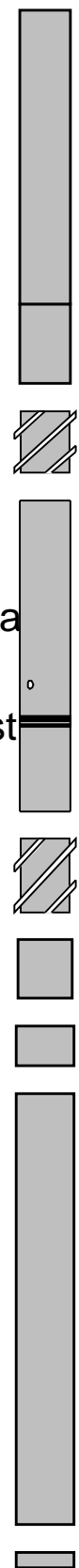
Float S
s/n: 37

A962GT Po
s/n: 20
lobes:
Stabilizer sleeve

XO
s/n: L 9

12 1/4" PI
Hughes HCH606
s/n 7003

Maximum string dian
All lengths in



30.9
— 26.7
— 26.0
22.0
21.5
— 19.4
— 16.6
— 16.1
14.5
12.5
11.5
10.5
0.6
0.3

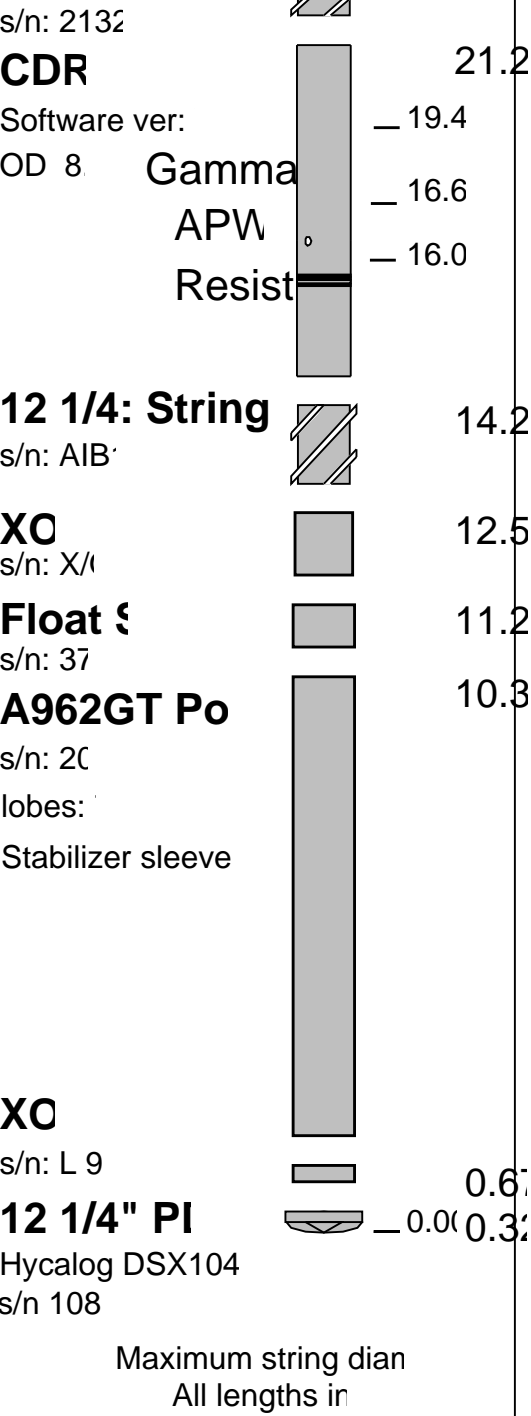
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| | | |
|--|------------------------|------------------------|
| OTHER SERVICES FOR RUN4 Directional Surveys Performance Drilling Annular Pressure, ECD & Temperature Multi Vibrational Chassis (MVC) Internet Web Witness | OTHER SERVICES FOR RUN | OTHER SERVICES FOR RUN |
| REMARKS: RUN NUMBER 4 Depth is Driller's Depth. CDR gamma ray is corrected for bit size, mud weight and tool size. CDR resistivity is borehole compensated but not environmentally corrected. Run Objective: Drill 12.25" section to TD. POOH: TD of Armit-1. | REMARKS: RUN NUMBER | REMARKS: RUN NUMBER |

EQUIPMENT DESCRIPTION

| | | |
|---|-----|-----|
| RUN4 | RUN | RUN |
| <div><div>DOWNHOLE E</div><div><div><div>PowerPul</div><div>Software version: ED</div></div><div><div>D&I MVC</div><div><div><div>30.9</div><div>26.7</div><div>26.0</div></div></div></div><div><div><div>In Line Station</div><div>OD 12</div></div><div><div><div>22.5</div></div></div></div></div></div> | | |

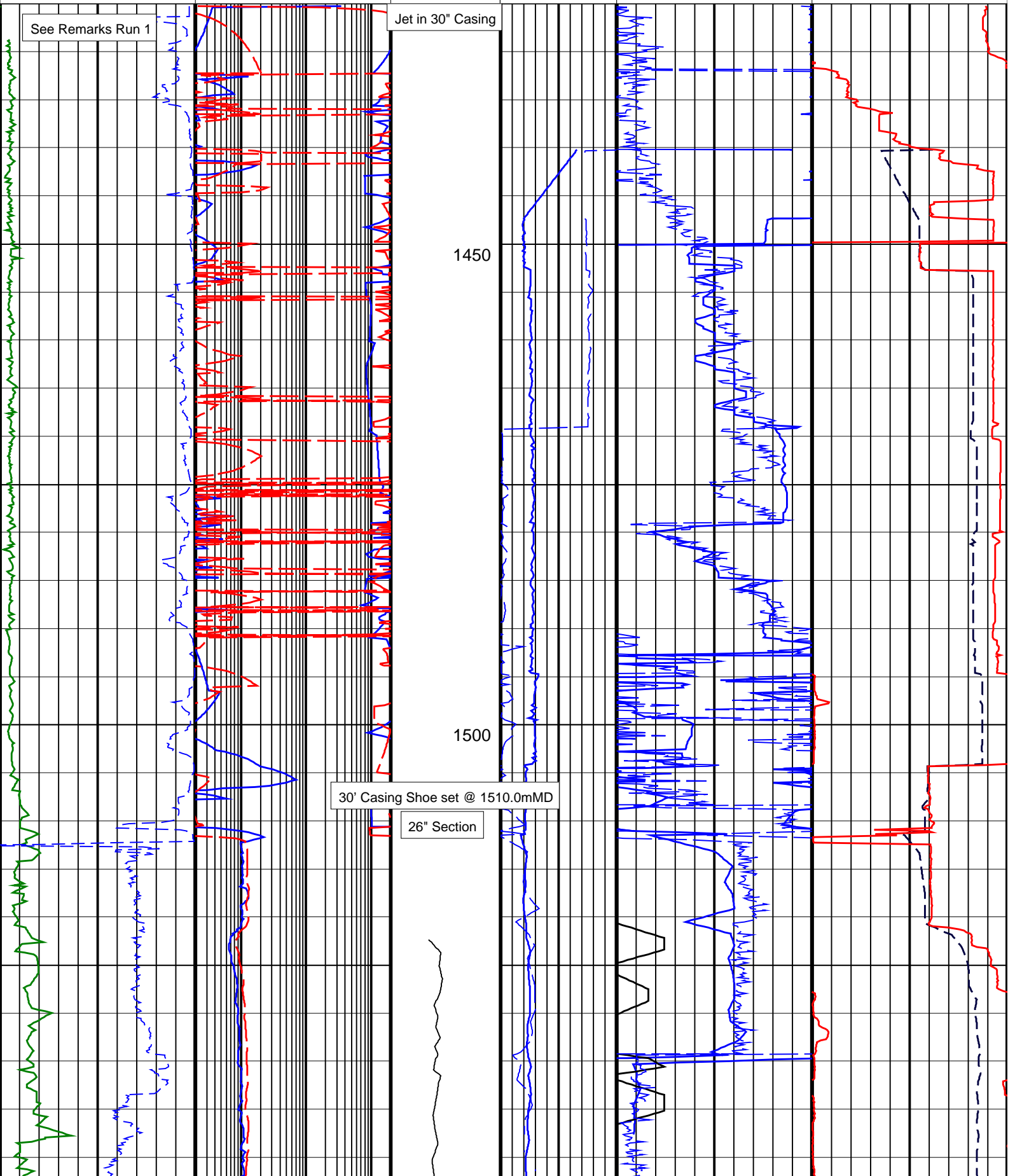


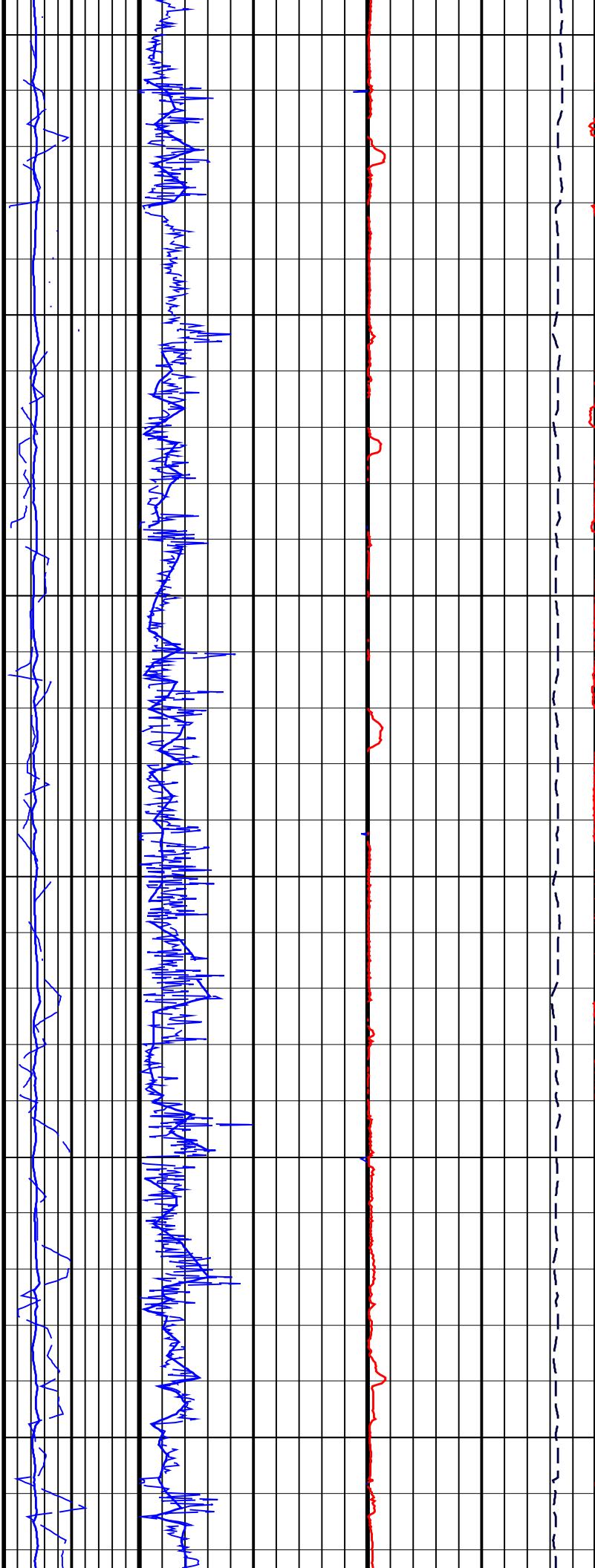
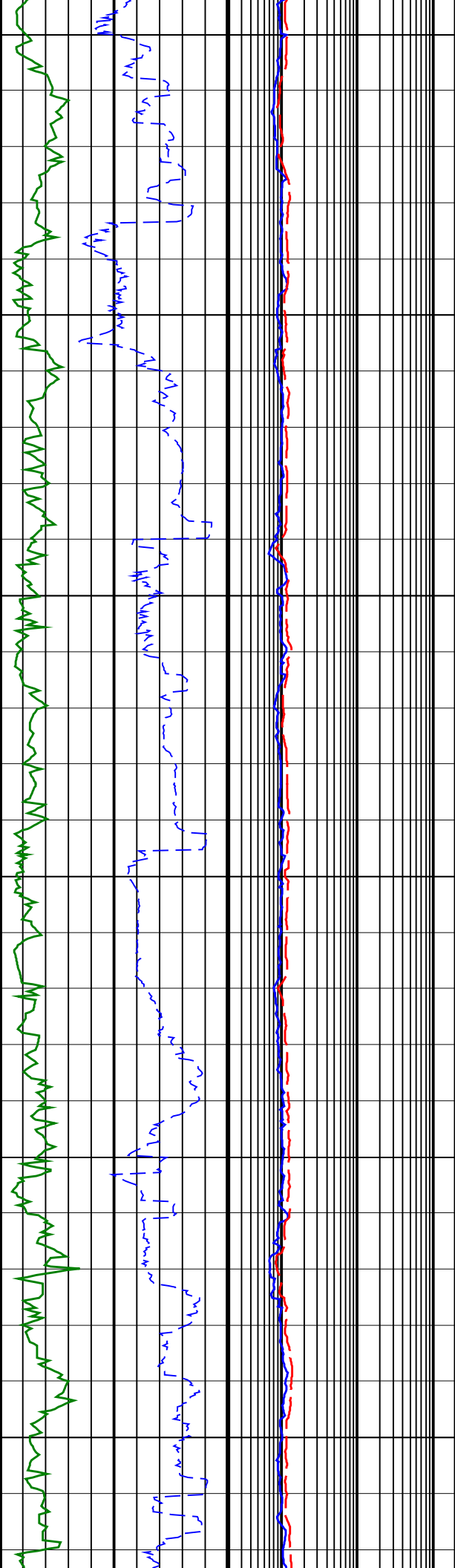
Amrit-1 Drilling Mechanics Log

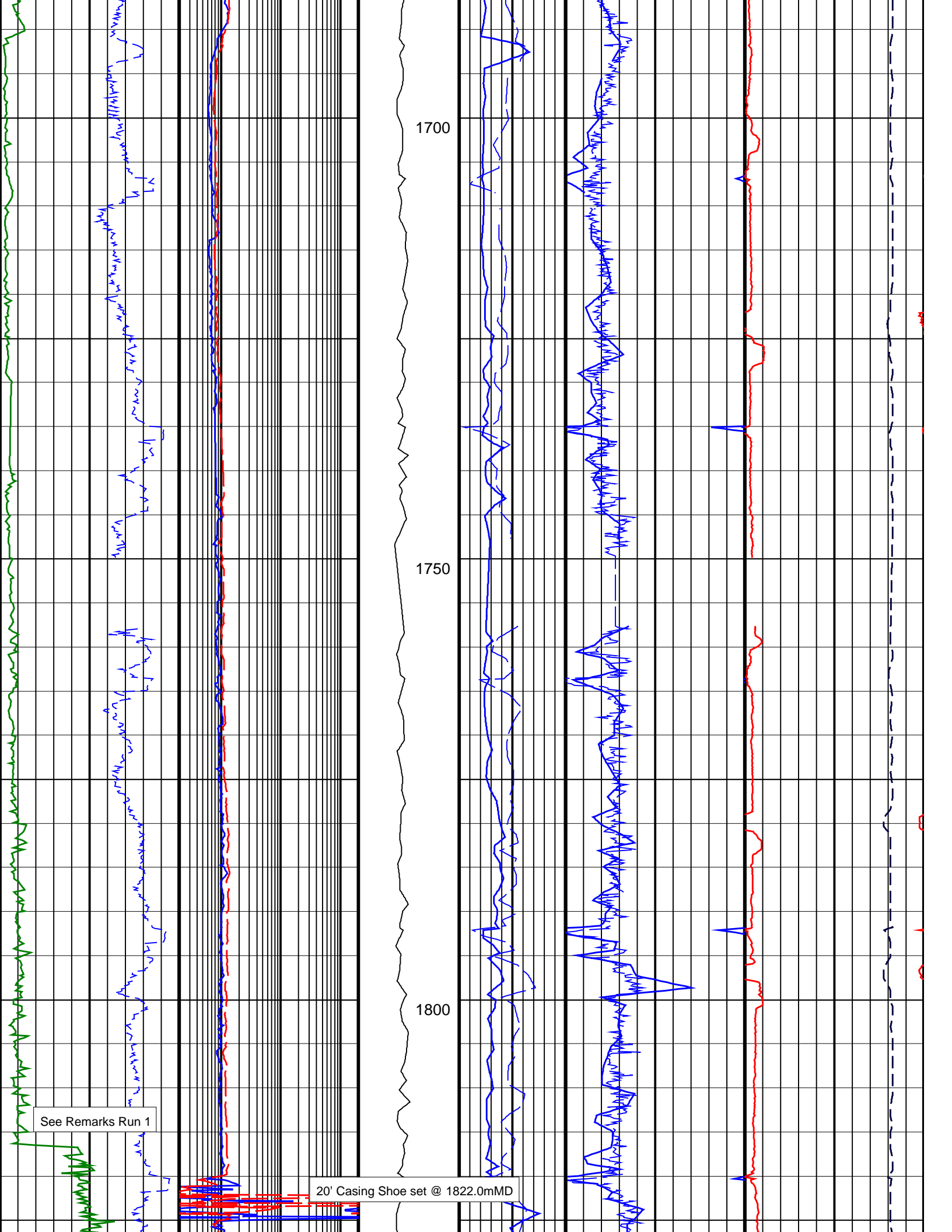
IDEAL Version: ID9_1C_01 <MD > Vertical Scale: 1:500 Graphics File Created: 07-Dec-2004 04:09

| | | | | |
|--|--|--|-----------------------|------------------------------|
| | | MWD Torsional Vib (VIBTOR_ RT) (KLBF) | SWOB (SWOB) (KLBF) | MWD Shock Peak (SHKPK_RT) |
| | | | | |
| | | | | |
| | | | | |
| | | DTOR (DTOR_ RT) (KFLB) | MWD Lateral | |
| | | | | |
| | | | | |
| | | | | |

| | | | | |
|---|--|--|---|-----------------------------------|
| CDR Gamma Ray, Real-Time (GR_CDR_RT) 0 (GAPI) 200 | Attenuation Resistivity, Real-Time (ATR_RT) 0.2 (OHMM) 200 | MWD Lateral Vib (VIBLAT_RT) 0 (G) 10 | PKPK RPM (Stick_RT) 0 (RPM) 400 | PUMPPRS (SPPA) 0 (PSI) 4000 |
| ROP*5 (ROP5) 200 (M/HR) 0 | PhaseShift Resistivity, Real-Time (PSR_RT) 0.2 (OHMM) 200 | MWD Collar RPM (CRPM_RT) 0 (RPM) 200 | MWD Vib X-Axis (VIBX_RT) 0 (G) 10 | DWOB (DWOB_RT) 0 (KLBF) 50 |
| | | | | TUR_RPM (TRPM_RT) 0 (RPM) 4000 |







1700

1750

1800

20' Casing Shoe set @ 1822.0mMD

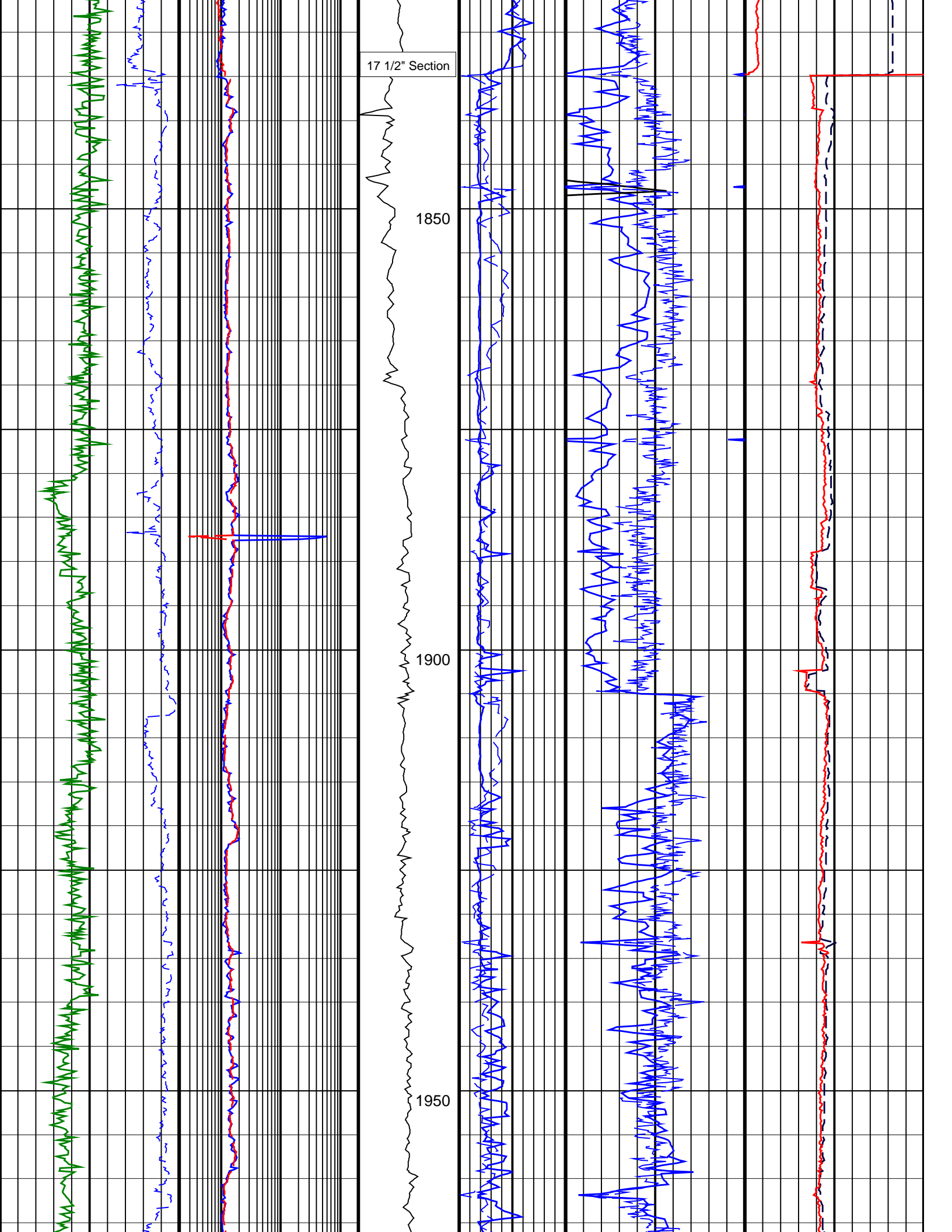
See Remarks Run 1

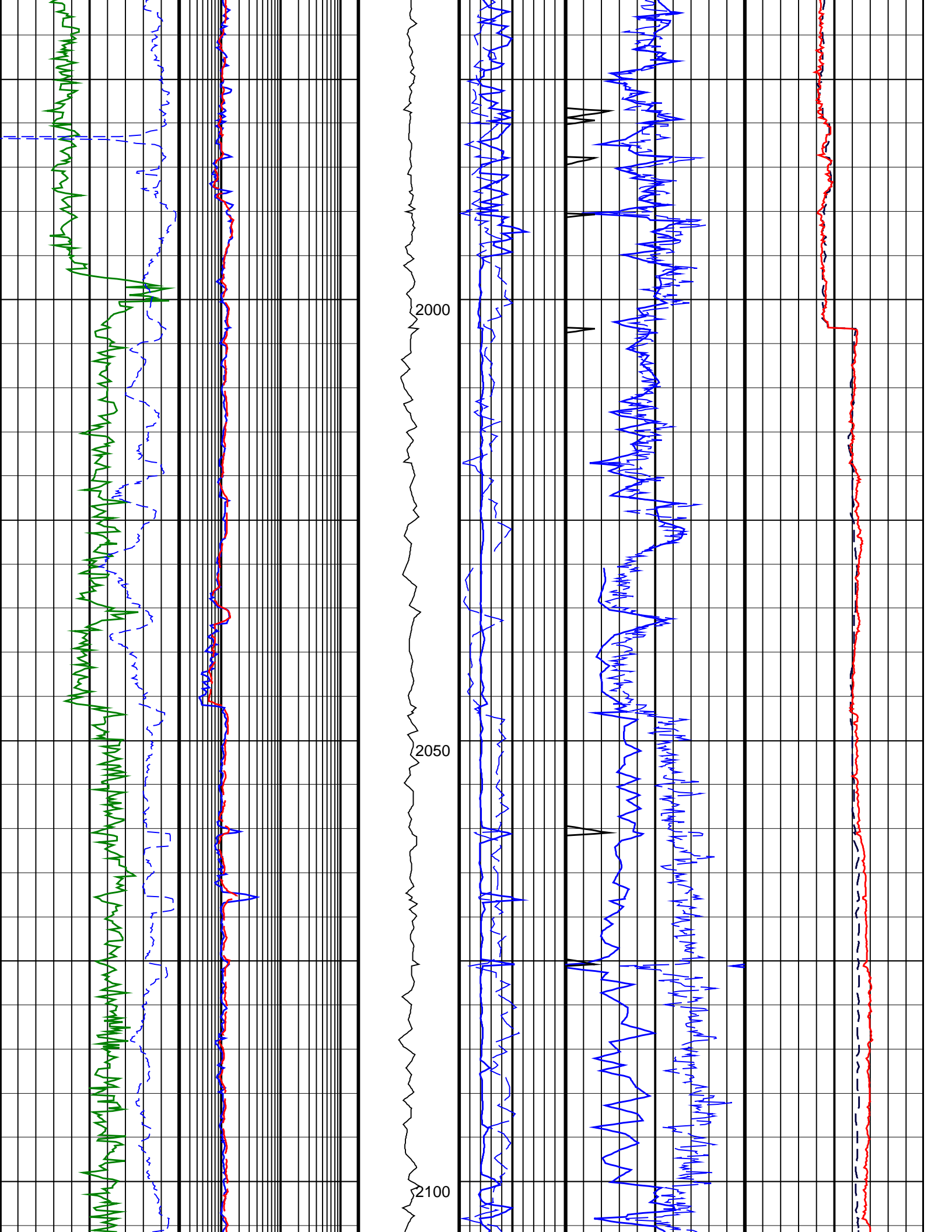
17 1/2" Section

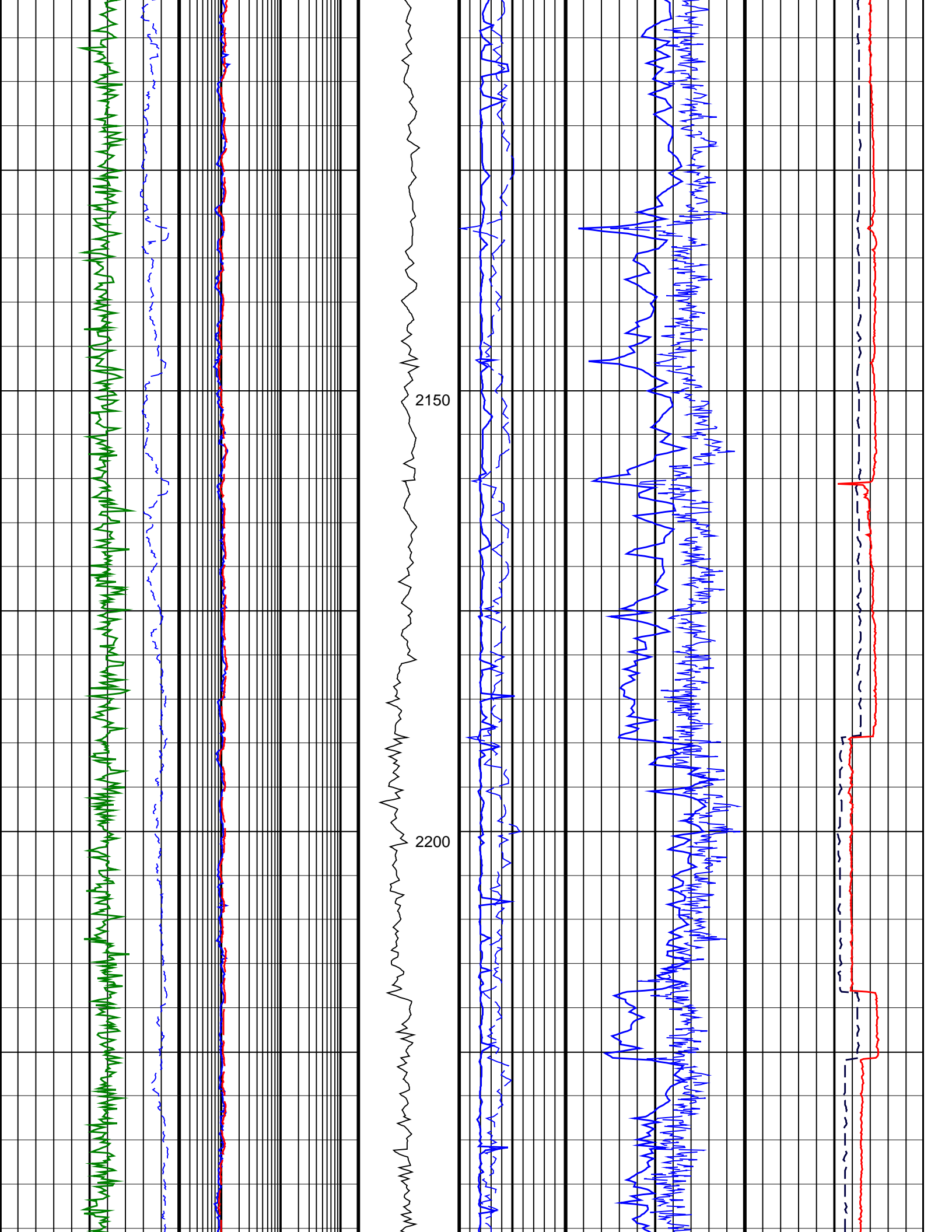
1850

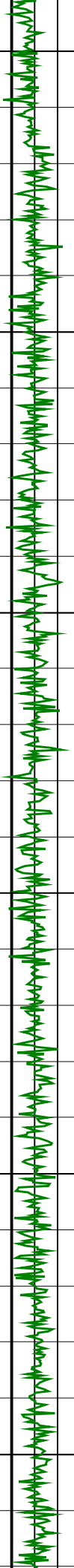
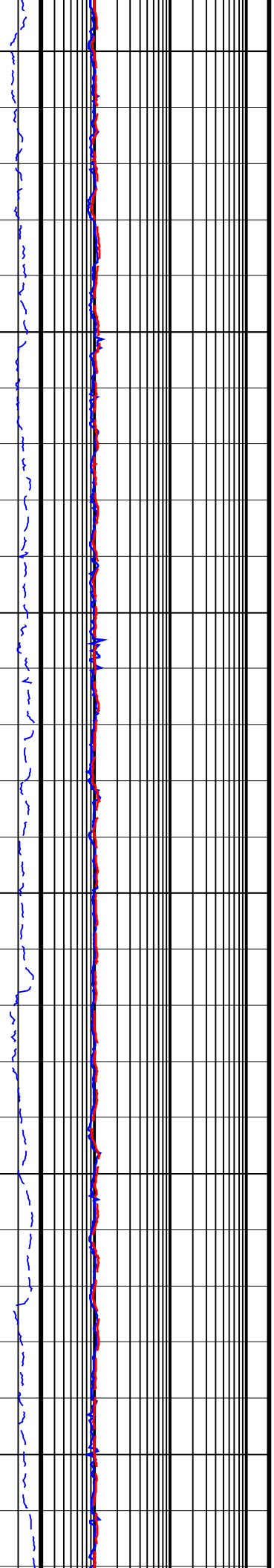
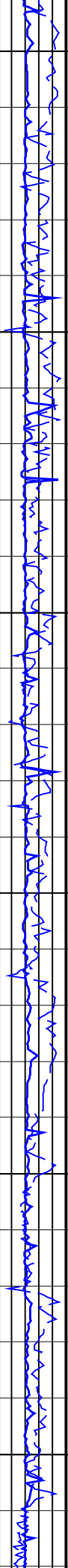
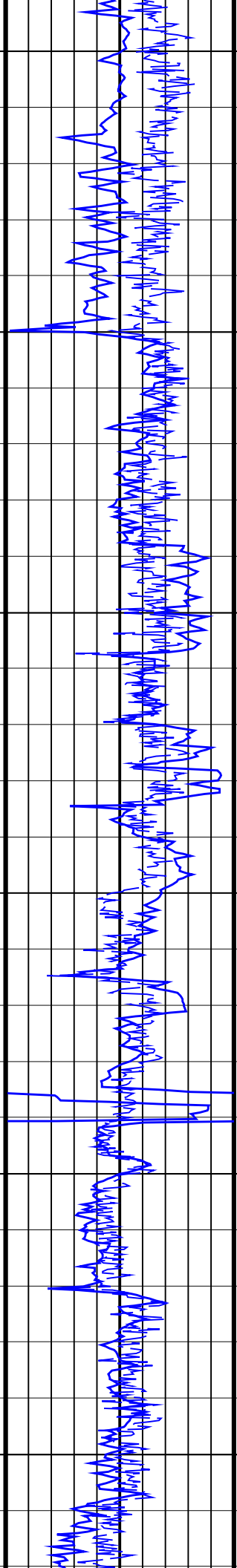
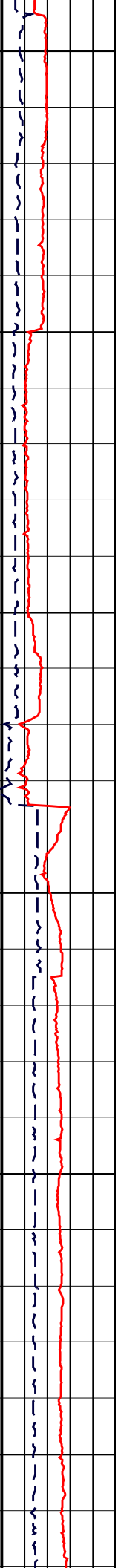
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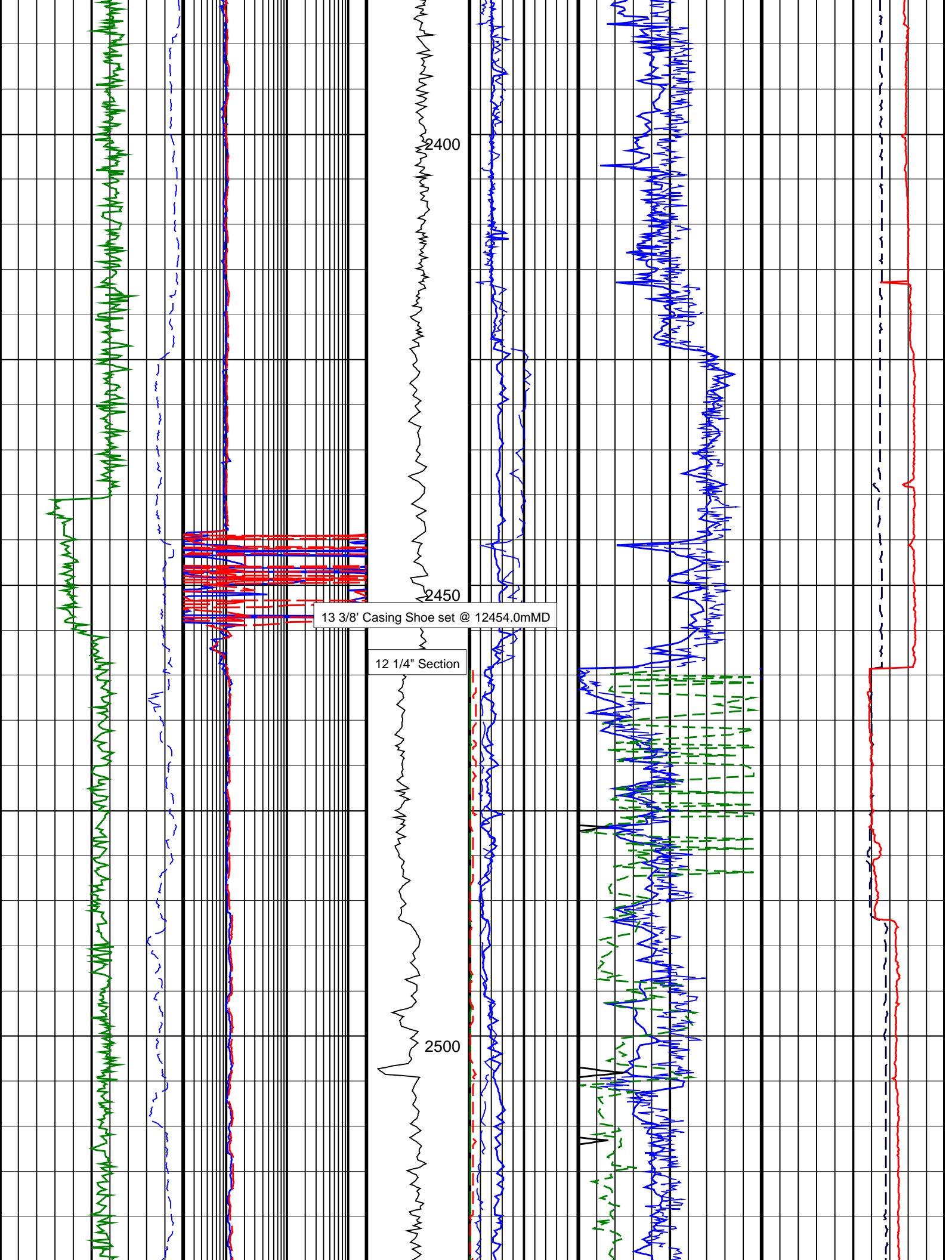
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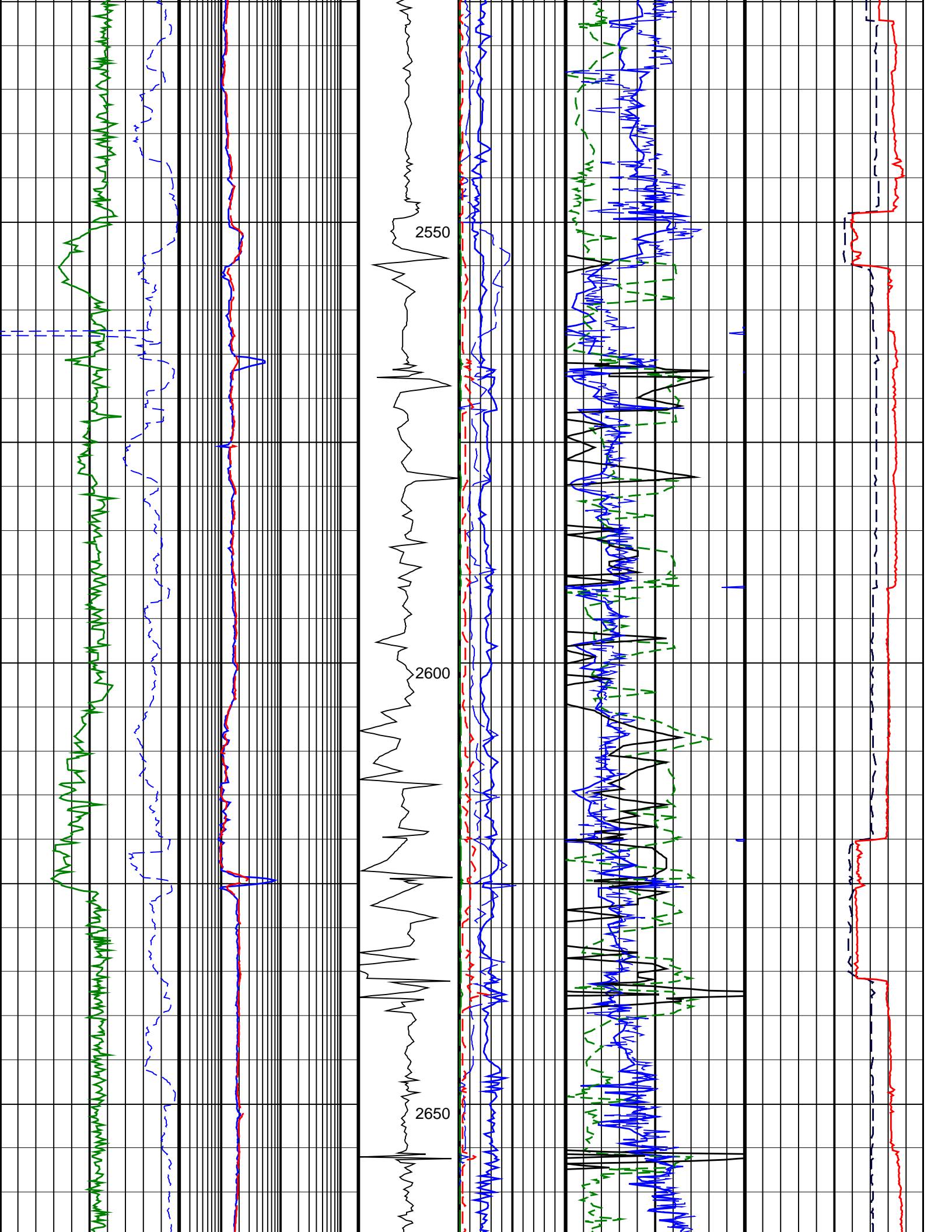


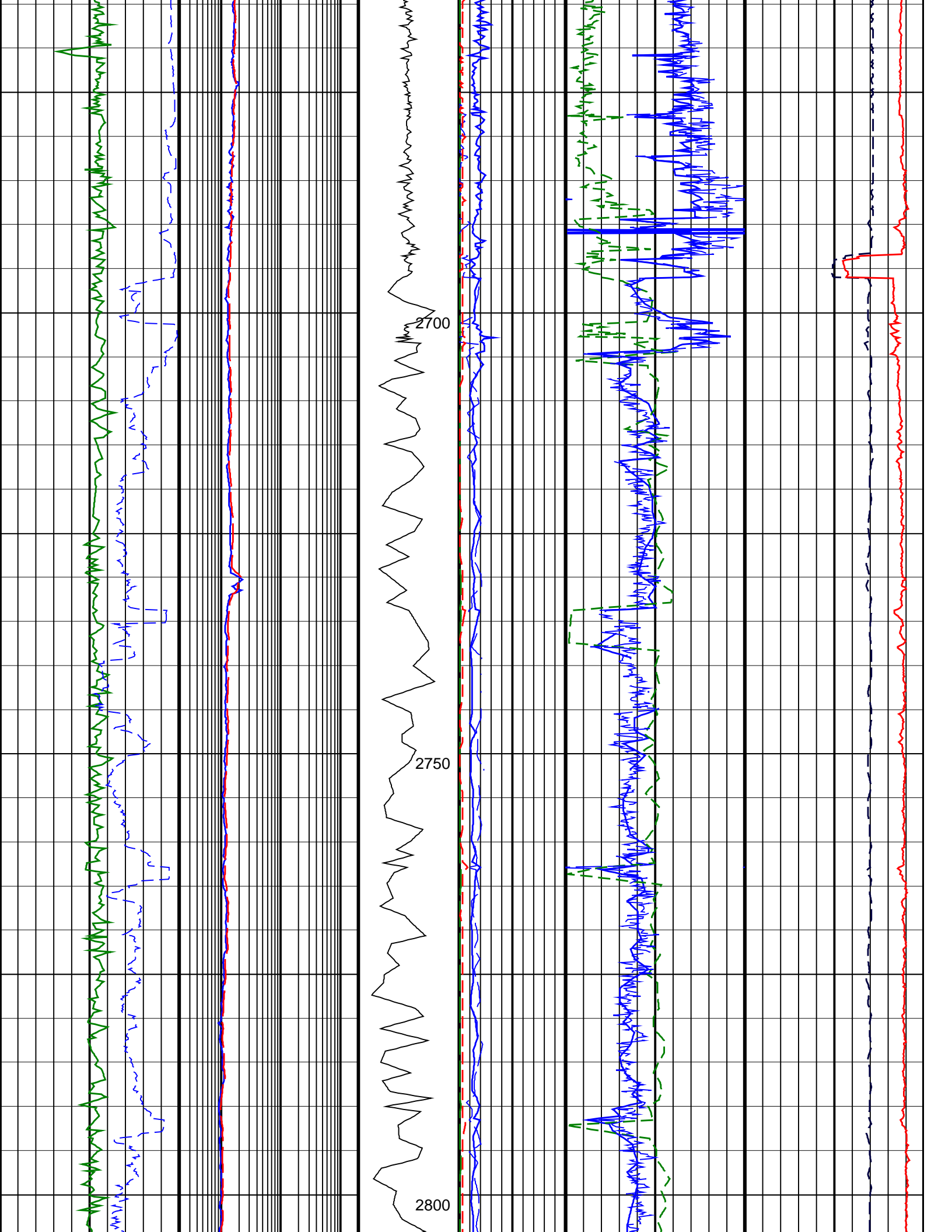


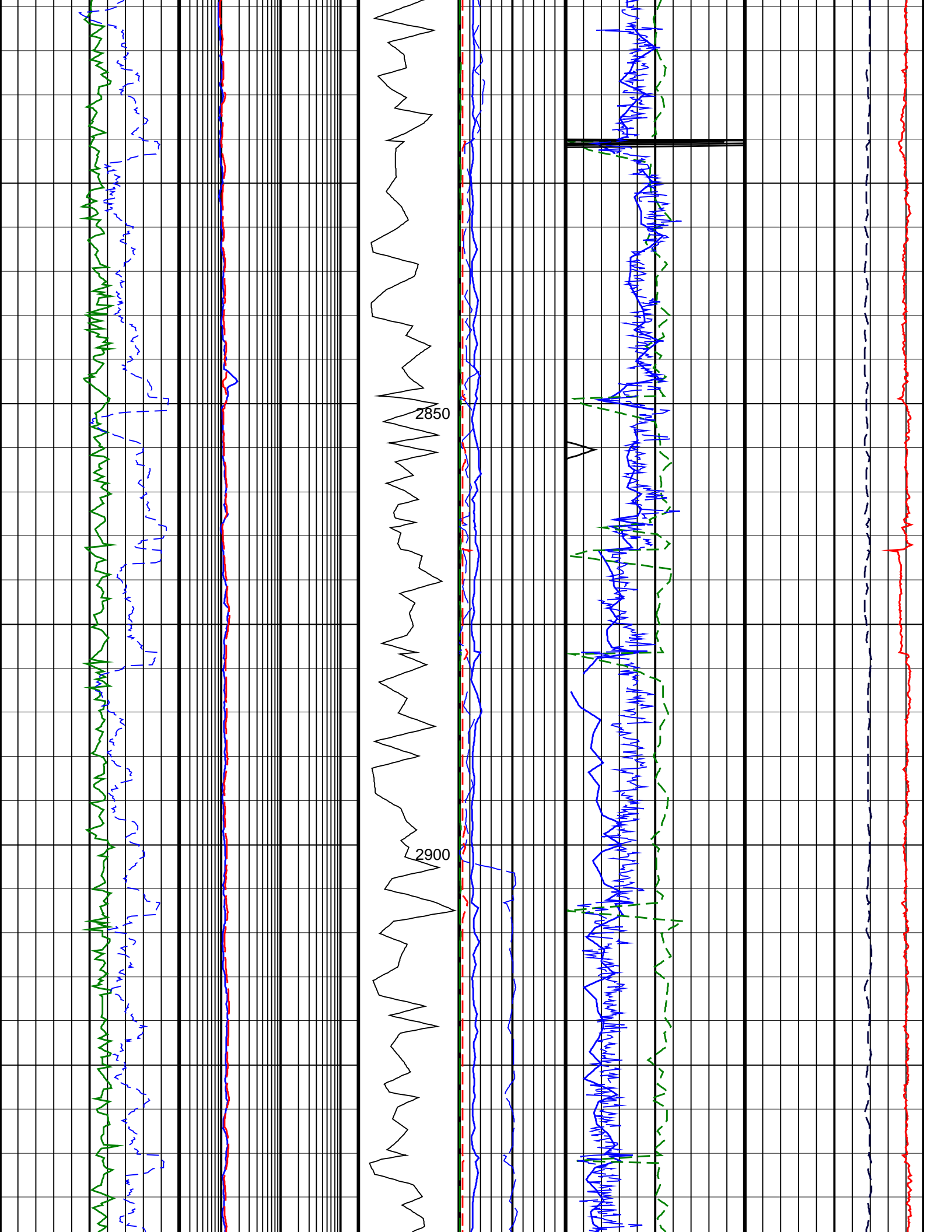


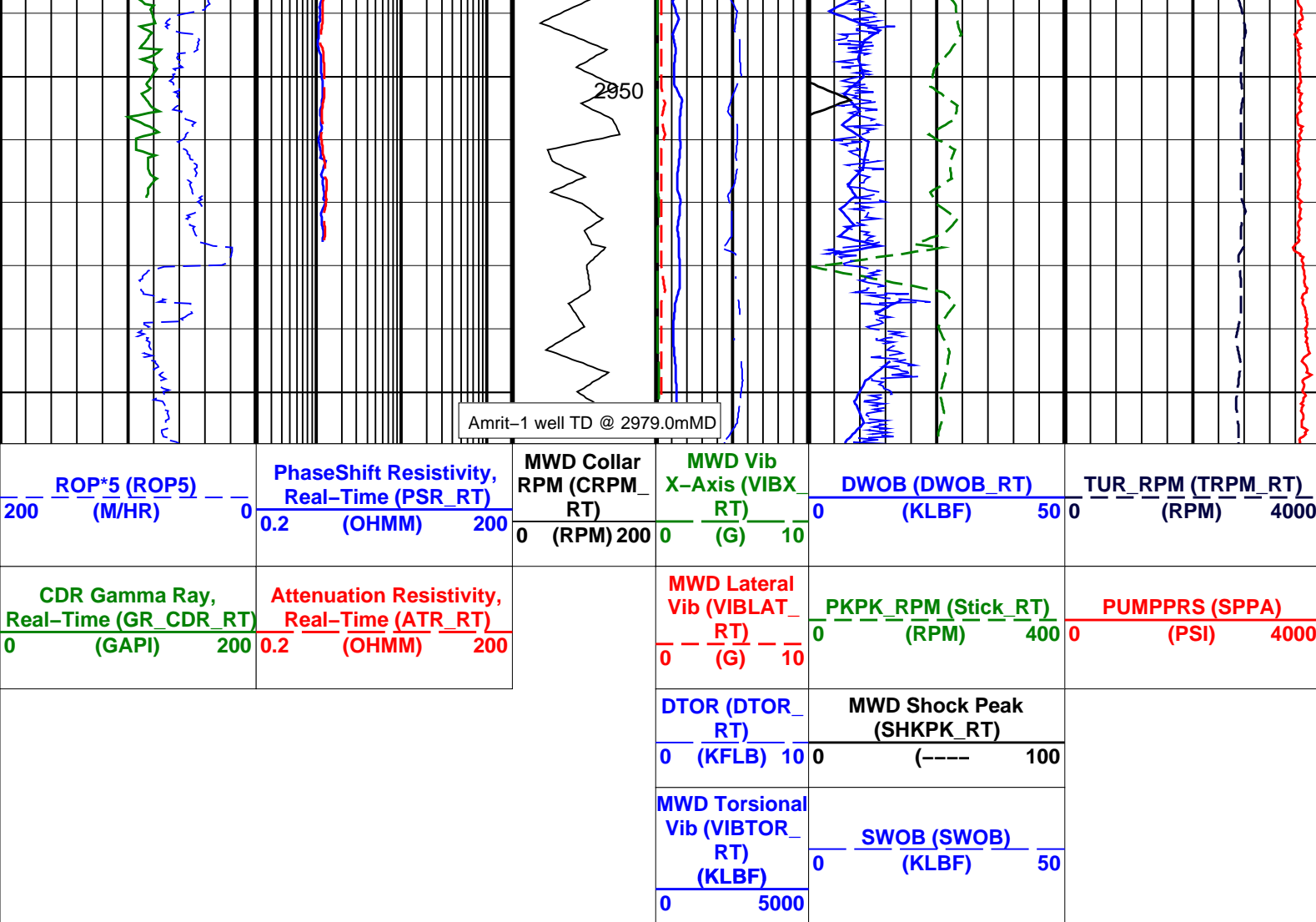












SCHLUMBERGER

Survey report

Client..... SANTOS – INPEX – UNOCAL
Field..... Amrit

Well..... Amrit-1 Spud date..... 20-Nov-2004
API number..... Last survey date..... 07-Dec-04
Engineer..... D.Borges, L.Watson, O.Radicevic Total accepted surveys....: 44
MD of first survey.....: 0.00 m
RIG..... Jack Bates MD of last survey.....: 2979.00 m
STATE..... Victoria

----- Survey calculation methods ----- Geomagnetic data -----
Method for positions.....: Minimum curvature Magnetic model.....: BGGM version 2004
Method for DLS.....: Mason & Taylor Magnetic date.....: 20-Nov-2004
Magnetic field strength...: 1221.99 HCNT

----- Depth reference ----- Magnetic dec (+E/W-).....:
Permanent datum.....: LAT Magnetic dip.....: -70.25 degrees

Depth reference.....: Driller's Pipe Tally
GL above permanent.....: -1396.00 m
KB above permanent.....: Top Drive
DF above permanent.....: 29.00 m
Reference Dip.....: -70.25 degrees
----- MWD survey Reference Criteria -----
Reference G.....: 1000.09 mGal
Reference H.....: 1221.99 HCNT

----- Vertical section origin ----- Tolerance of G.....: (+/-)
Latitude (+N/S-).....: 0.00 m Tolerance of H.....: (+/-) 6.00 HCNT
Departure (+E/W-).....: 0.00 m Tolerance of Dip.....: (+/-) 0.45 degrees

----- Platform reference point ----- Corrections -----
Latitude (+N/S-).....: 0.00 m Magnetic dec (+E/W-).....: 10.48 degrees
Departure (+E/W-).....: 0.00 m Grid convergence (+E/W-).....: -0.46 degrees
Total az corr (+E/W-).....: 10.94 degrees
Azimuth from Vsect Origin to target: 0.00 degrees (Total az corr = magnetic dec – grid conv)
Survey Correction Type:
I=Sag Corrected Inclination
M=Schlumberger Magnetic Correction
S=Shell Magnetic Correction
F=Failed Axis Correction
R=Magnetic Resonance Tool Correction
D=Dmag Magnetic Correction

| Seq # | Measured depth (m) | Incl angle (deg) | Azimuth angle (deg) | Course length (m) | TVD depth (m) | Vertical section (m) | Displ +N/S- (m) | Displ +E/W- (m) | Total displ (deg) | At Azim (deg) | DLS (deg/10m) | Srvy Tool type | Tool Corr |
|----------|--------------------------|------------------------|---------------------------|-------------------------|---------------------|----------------------------|-----------------------|-----------------------|-------------------------|---------------------|------------------|----------------------|--------------|
| 1 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | TIP | None | |
| 2 | 1425.49 | 0.59 | 234.33 | 1425.49 | 1425.46 | -4.28 | -4.28 | -5.96 | 7.34 | 234.33 | 0.00 | MWD | None |
| 3 | 1454.01 | 1.07 | 295.89 | 28.52 | 1453.98 | -4.25 | -4.25 | -6.32 | 7.62 | 236.09 | 0.33 | MWD | None |
| 4 | 1487.29 | 0.97 | 129.33 | 33.28 | 1487.26 | -4.29 | -4.29 | -6.38 | 7.69 | 236.08 | 0.61 | MWD | None |
| 5 | 1510.95 | 0.86 | 56.64 | 23.66 | 1510.92 | -4.32 | -4.32 | -6.08 | 7.46 | 234.60 | 0.46 | MWD | None |
| 6 | 1539.34 | 0.80 | 303.78 | 28.39 | 1539.31 | -4.09 | -4.09 | -6.07 | 7.32 | 235.99 | 0.49 | MWD | None |
| 7 | 1568.02 | 0.85 | 315.97 | 28.68 | 1567.98 | -3.83 | -3.83 | -6.38 | 7.44 | 239.03 | 0.06 | MWD | None |
| 8 | 1595.59 | 0.53 | 308.57 | 27.57 | 1595.55 | -3.60 | -3.60 | -6.62 | 7.54 | 241.45 | 0.12 | MWD | None |
| 9 | 1624.12 | 0.56 | 304.38 | 28.53 | 1624.08 | -3.44 | -3.44 | -6.84 | 7.66 | 243.29 | 0.02 | MWD | None |
| 10 | 1653.18 | 0.34 | 298.89 | 29.06 | 1653.14 | -3.32 | -3.32 | -7.03 | 7.78 | 244.73 | 0.08 | MWD | None |
| 11 | 1681.34 | 0.26 | 305.03 | 28.16 | 1681.30 | -3.24 | -3.24 | -7.16 | 7.86 | 245.63 | 0.03 | MWD | None |
| 12 | 1709.52 | 0.31 | 319.56 | 28.18 | 1709.48 | -3.15 | -3.15 | -7.26 | 7.91 | 246.56 | 0.03 | MWD | None |
| 13 | 1737.89 | 0.40 | 311.67 | 28.37 | 1737.85 | -3.02 | -3.02 | -7.38 | 7.98 | 247.73 | 0.04 | MWD | None |
| 14 | 1766.33 | 0.35 | 299.78 | 28.44 | 1766.29 | -2.92 | -2.92 | -7.53 | 8.08 | 248.85 | 0.03 | MWD | None |
| 15 | 1809.32 | 0.26 | 261.27 | 42.99 | 1809.28 | -2.86 | -2.86 | -7.74 | 8.26 | 249.70 | 0.05 | MWD | None |
| 16 | 1849.73 | 0.23 | 231.00 | 40.41 | 1849.69 | -2.93 | -2.93 | -7.90 | 8.42 | 249.65 | 0.03 | MWD | None |
| 17 | 1878.02 | 0.37 | 193.70 | 28.29 | 1877.98 | -3.05 | -3.05 | -7.96 | 8.53 | 249.02 | 0.08 | MWD | None |
| 18 | 1908.10 | 0.34 | 223.98 | 30.08 | 1908.06 | -3.21 | -3.21 | -8.05 | 8.67 | 248.24 | 0.06 | MWD | None |
| 19 | 1935.76 | 0.18 | 265.57 | 27.66 | 1935.72 | -3.28 | -3.28 | -8.15 | 8.78 | 248.11 | 0.09 | MWD | None |
| 20 | 1963.97 | 0.17 | 252.91 | 28.21 | 1963.92 | -3.29 | -3.29 | -8.23 | 8.87 | 248.21 | 0.01 | MWD | None |
| 21 | 1991.95 | 0.12 | 204.40 | 27.98 | 1991.90 | -3.33 | -3.33 | -8.29 | 8.93 | 248.11 | 0.05 | MWD | None |
| 22 | 2020.87 | 0.20 | 231.00 | 28.92 | 2020.82 | -3.39 | -3.39 | -8.34 | 9.00 | 247.88 | 0.04 | MWD | None |
| 23 | 2049.42 | 0.23 | 223.20 | 28.55 | 2049.37 | -3.46 | -3.46 | -8.41 | 9.10 | 247.64 | 0.01 | MWD | None |
| 24 | 2077.78 | 0.26 | 214.74 | 28.36 | 2077.73 | -3.56 | -3.56 | -8.49 | 9.21 | 247.27 | 0.02 | MWD | None |
| 25 | 2105.32 | 0.33 | 183.75 | 27.54 | 2105.27 | -3.69 | -3.69 | -8.53 | 9.29 | 246.63 | 0.06 | MWD | None |
| 26 | 2134.71 | 0.29 | 176.46 | 29.39 | 2134.66 | -3.85 | -3.85 | -8.53 | 9.36 | 245.74 | 0.02 | MWD | None |
| 27 | 2162.92 | 0.22 | 203.34 | 28.21 | 2162.87 | -3.97 | -3.97 | -8.55 | 9.42 | 245.11 | 0.05 | MWD | None |
| 28 | 2192.60 | 0.14 | 180.37 | 29.68 | 2192.55 | -4.06 | -4.06 | -8.57 | 9.48 | 244.68 | 0.04 | MWD | None |
| 29 | 2220.68 | 0.29 | 203.20 | 28.08 | 2220.63 | -4.15 | -4.15 | -8.60 | 9.55 | 244.21 | 0.06 | MWD | None |
| 30 | 2248.46 | 0.15 | 220.05 | 27.78 | 2248.41 | -4.25 | -4.25 | -8.65 | 9.64 | 243.85 | 0.05 | MWD | None |
| 31 | 2277.42 | 0.31 | 183.89 | 28.96 | 2277.37 | -4.35 | -4.35 | -8.68 | 9.71 | 243.36 | 0.07 | MWD | None |
| 32 | 2306.21 | 0.34 | 216.07 | 28.79 | 2306.16 | -4.50 | -4.50 | -8.74 | 9.83 | 242.74 | 0.06 | MWD | None |
| 33 | 2334.13 | 0.40 | 185.07 | 27.92 | 2334.08 | -4.67 | -4.67 | -8.79 | 9.95 | 242.05 | 0.07 | MWD | None |
| 34 | 2361.66 | 0.37 | 221.08 | 27.53 | 2361.61 | -4.83 | -4.83 | -8.86 | 10.09 | 241.42 | 0.09 | MWD | None |
| 35 | 2390.55 | 0.33 | 232.85 | 28.89 | 2390.50 | -4.95 | -4.95 | -8.99 | 10.26 | 241.17 | 0.03 | MWD | None |
| 36 | 2419.57 | 0.32 | 200.20 | 29.02 | 2419.52 | -5.08 | -5.08 | -9.08 | 10.40 | 240.81 | 0.06 | MWD | None |
| 37 | 2433.15 | 0.24 | 208.59 | 13.58 | 2433.10 | -5.14 | -5.14 | -9.11 | 10.46 | 240.59 | 0.07 | MWD | None |
| 38 | 2476.28 | 0.50 | 232.35 | 43.13 | 2476.23 | -5.33 | -5.33 | -9.30 | 10.72 | 240.19 | 0.07 | MWD | None |
| 39 | 2534.29 | 0.33 | 216.60 | 58.01 | 2534.24 | -5.62 | -5.62 | -9.60 | 11.13 | 239.67 | 0.04 | MWD | None |
| 40 | 2649.13 | 0.37 | 195.11 | 114.84 | 2649.07 | -6.24 | -6.24 | -9.90 | 11.70 | 237.76 | 0.01 | MWD | None |
| 41 | 2762.85 | 0.23 | 199.79 | 113.72 | 2762.79 | -6.81 | -6.81 | -10.07 | 12.16 | 235.92 | 0.01 | MWD | None |
| 42 | 2878.16 | 0.23 | 190.81 | 115.31 | 2878.10 | -7.26 | -7.26 | -10.19 | 12.51 | 234.55 | 0.00 | MWD | None |
| 43 | 2950.00 | 0.26 | 140.59 | 71.84 | 2949.94 | -7.52 | -7.52 | -10.11 | 12.61 | 233.35 | 0.03 | MWD | None |
| 44 | 2979.00 | 0.26 | 140.59 | 29.00 | 2978.94 | -7.63 | -7.63 | -10.03 | 12.60 | 232.76 | 0.00 | Proj. to TD | |

| | | | |
|-------------------------------------|--------------------------------|--|---------------------|
| Company: | SANTOS – INPEX – UNOCAL | | Schlumberger |
| Well: | Amrit-1 | | |
| Field: | Exploration | | VIC-P-52 |
| Rig: | Jack Bates | | |
| State: | Victoria | | |
| PERFORM – Drilling Mechanics | | | |
| 1:500 Measured Depth | | | |
| Real Time Data | | | |

