



|                           |     |           |  |  |  |  |  |  |  |  |  |
|---------------------------|-----|-----------|--|--|--|--|--|--|--|--|--|
| Potassium                 | %   | 3.78      |  |  |  |  |  |  |  |  |  |
| <b>Environmental data</b> |     |           |  |  |  |  |  |  |  |  |  |
| <b>GR</b>                 |     |           |  |  |  |  |  |  |  |  |  |
| Mud weight                | ppg | 9.65      |  |  |  |  |  |  |  |  |  |
| Bit size                  | in  | 12.25     |  |  |  |  |  |  |  |  |  |
| <b>Resistivity</b>        |     |           |  |  |  |  |  |  |  |  |  |
| <b>Neutron porosity</b>   |     |           |  |  |  |  |  |  |  |  |  |
| Hole Size                 | in  | 12.25     |  |  |  |  |  |  |  |  |  |
| Mud weight                | ppg | 9.65      |  |  |  |  |  |  |  |  |  |
| Temperature               | °C  | 58        |  |  |  |  |  |  |  |  |  |
| Mud salinity              | ppm | N/A       |  |  |  |  |  |  |  |  |  |
| Formation salinity        | ppm | N/A       |  |  |  |  |  |  |  |  |  |
| Recording rate 1          | SEC | 10 (Sec)  |  |  |  |  |  |  |  |  |  |
| Recording rate 2          | SEC | 5 (Sec)   |  |  |  |  |  |  |  |  |  |
| Filtering GR              |     | 3pt       |  |  |  |  |  |  |  |  |  |
| Filtering density         |     | N/A       |  |  |  |  |  |  |  |  |  |
| Filtering Neutron         |     | N/A       |  |  |  |  |  |  |  |  |  |
| Company representative    |     | M. Ngatai |  |  |  |  |  |  |  |  |  |
| Anadrill personnel        |     | Jun Ikeda |  |  |  |  |  |  |  |  |  |

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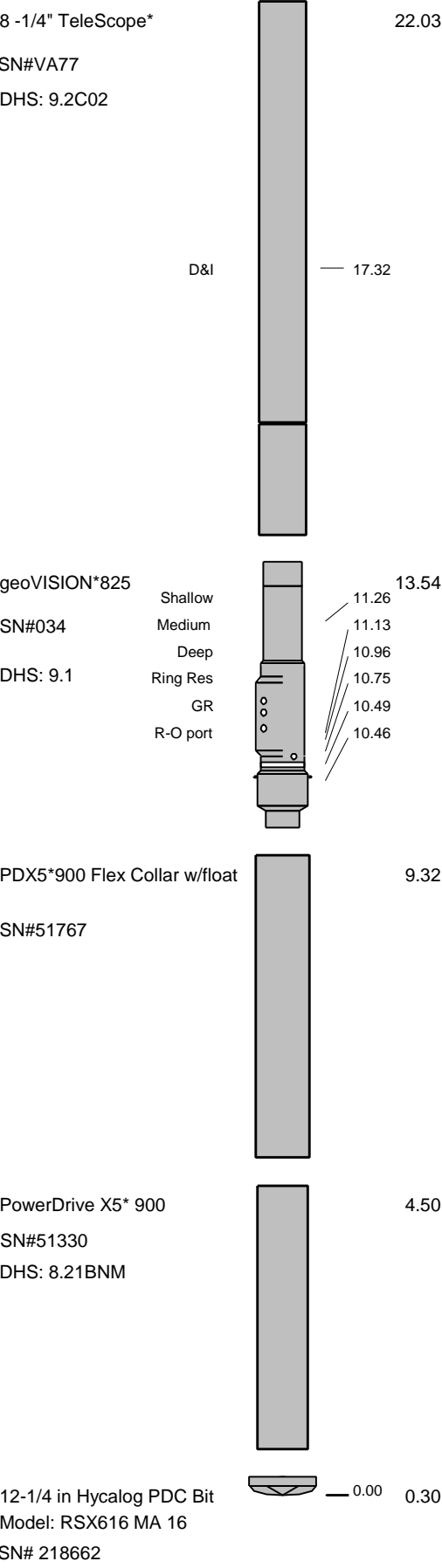
|  |  |  |  |  |
|--|--|--|--|--|
| <b>OTHER SERVICES FOR RUN2</b><br>Directional Surveys<br>Directional Drilling  |  |  |  |  |
| <b>REMARKS: RUN NUMBER 2</b><br>Depth is referenced to Driller's Pipe Tally.<br><br>Run 1 was a MWD D&I run only.<br><br>geoVISION* 825 Gamma Ray is corrected for mud weight, bit size, and tool collar size.<br><br>KCL content of the mud was reported as 7.5% by vol and Potassium content of 40,000 mg/l (Daily Mud Report 11, 4 May 2008).<br><br>GR is NOT corrected for Potassium content.<br><br>POOH due to well TD. |  |  |  |  |

#### EQUIPMENT DESCRIPTION

RUN2

|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

DOWNHOLE EQUIPMENT



Maximum string diameter 12-1/4 in.  
All lengths in Meters

| Variable Name             | Variable Description                                    | Run Name & Value |           |
|---------------------------|---|------------------|-----------|
|                           | Run Number  |                  | 2         |
|                           | General Information                                     |                  |           |
| BHT_RM                    | Bottom Hole Temperature (RM)                            | DEGC             | 56.000    |
| BSAL_RM                   | Mud Salinity (RM)                                       | PPK              | 0.000     |
| BS_RM                     | Bit Size (RM)   | IN               | 12.250    |
| COEF_M                    | User Defined FEXP in Clean Sand                         | ----             | 1.650     |
| C_WS                      | Overpressure correction to Sw and M                     | ----             | 1.000     |
| FEXP                      | Formation Factor Exponent(RM)                           | ----             | 2.000     |
| FNUM                      | Formation Factor Enumerator(RM)                         | ----             | 1.000     |
| FPHI_RM                   | Formation Factor Porosity Source (RM)                   | ----             | XPLOT     |
| MST_RM                    | Mud Sample temperature (RM)                             | DEGC             | 19.000    |
| MW_RM                     | Mud Weight (RM)   | LB/G             | 9.600     |
| OBMF_RM                   | Oil Based Mud (RM)                                      | ----             | NO        |
| RHOF_RM                   | Mud Filtrate Density (RM)                               | G/C3             | 1.000     |
| RHOM_RM                   | Matrix density (RM)                                     | G/C3             | 2.710     |
| RMS_RM                    | Resistivity of Mud Sample (RM)                          | OHMM             | 0.167     |
| RWA_COMP_M                | Rwa computation model                                   |                  |           |
| RWA_DEN_AD                | Rwa Density Input ADN                                   |                  |           |
| RWA_DEN_CD                | Rwa Density Input CDN                                   |                  |           |
| RWA_DEN_IN                | Rwa Density Input                                       |                  |           |
| RWA_FORM_M                | Rwa computation formation model                         |                  |           |
| RWA_RES_IN                | Rwa computation resistivity input                       |                  |           |
| RWS_RM                    | Resistivity of Connate Water (RM)                       | OHMM             | 1.000     |
| SHT_RM                    | Ground Level Temperature (Mud-Line When Offshore ) (RM) | DEGC             | 10.000    |
| TD_RM                     | Total Measured Depth (RM)                               | M                | 1810.000  |
| TWS_RM                    | Temperature of Connate Water (RM)                       | DEGC             | 23.889    |
| VF_ILLI                   | Fraction of illite in shales                            | ----             | 0.500     |
| VF_KAOL                   | Fraction of kaolinite in shales                         | ----             | 0.500     |
| VF_MONT                   | Fraction of montmorillonite in shales                   | ----             | 0.000     |
| XPDM_RM                   | Cross plot density porosity multiplier                  | ----             | 0.675     |
| XPNM_RM                   | Cross plot neutron porosity multiplier                  | ----             | 0.325     |
|                           | RAB   |                  |           |
| RAB/BTN_SLV_SIZE/PARAMETE | IN -- RAB: Button Sleeve Diameter                       | IN               | 11.875    |
| RAB/STAB_SIZE/PARAMETER   | RAB: Stabilizer Diameter                                | IN               | 12.25     |
| BDBHCA                    | RAB: Button Deep Borehole A Factor                      | ----             | -0.035    |
| BDBHCB                    | RAB: Button Deep Borehole B Factor                      | ----             | -0.019    |
| BHA_COEF_VER              | RAB: BHA Coef Generator Version                         | ----             | 80012.000 |
| BITBHCA                   | RAB: Bit A Borehole Factor                              | ----             | 0.101     |
| BITBHCB                   | RAB: Bit B Borehole Factor                              | ----             | -0.074    |
| BIT_K_FACTOR              | RAB: Bit K Factor                                       | ----             | 14.024    |
| BMBHCA                    | RAB: Button Medium Borehole A Factor                    | ----             | 0.006     |
| BMBHCB                    | RAB: Button Medium Borehole B Factor                    | ----             | -0.020    |
| BSBHCA                    | RAB: Button Shallow Borehole A Factor                   | ----             | -0.009    |
| BSBHCB                    | RAB: Button Shallow Borehole B Factor                   | ----             | -0.036    |
| BUT_KIMP_A                | RAB: Button Impedance Coeff A                           | ----             | 0.002     |
| BUT_KIMP_B                | RAB: Button Impedance Coeff B                           | ----             | 0.000     |
| DBUTTON_K_FACTO           | RAB: Button Deep K factor                               | ----             | 0.003     |
| DHS_VERSION               | RAB: DownHole Software Version                          | ----             | 9.100     |
| GR_BHC_TOOLSIZ            | RAB: Gamma-Ray Borehole Coeff 1                         | ----             | 8.250     |
| HI_CSDEPTH_OUT            | RAB: Allow Hi-Resolution CS_DEPTH Image Data Output     | ----             | NO        |
| HI_DLIS_OUT               | RAB: Allow Hi-Resolution DLIS Image Data Output         | ----             | NO        |
| HI_RIVER_OUT              | RAB: Allow Hi-Resolution River for Image Data Output    | ----             | NO        |
| IMAGE_MAX_GR              | RAB: GR Image Maximum Scale Value                       | GAPI             | 120.000   |
| IMAGE_MAX_RES             | RAB: Image Maximum Resistivity Value                    | OHMM             | 100.000   |
| IMAGE_MIN_GR              | RAB: GR Image Minimum Scale Value                       | GAPI             | 20.000    |
| IMAGE_MIN_RES             | RAB: Image Minimum Resistivity Value                    | OHMM             | 1.000     |
| JSD_RAB                   | RAB Acquisition start date                              | OHMM             | 1.000     |
| KPER                      | Potassium Concentration (RM)                            | ----             | 0.000     |
| MAG_DECL_RAB              | RAB: Magnetic Declination                               | DEG              | 12.840    |
| MAG_INCL_RAB              | RAB: Magnetic Dip                                       | DEG              | -68.780   |
| MBUTTON_K_FACTO           | RAB: Button Medium K Factor                             | ----             | 0.004     |
| OBM                       | RAB: Oil base Mud                                       | ----             | NO        |
| ORIENTATION_RM            | Rab Image Orientation                                   | ----             | TCH       |
| RABDA0                    | RAB: Button Deep A0 Coeff                               | ----             | -0.122    |
| RABDA1                    | RAB: Button Deep A1 Coeff                               | ----             | 0.116     |
| RABDA2                    | RAB: Button Deep A2 Coeff                               | ----             | -0.050    |
| RABDA3                    | RAB: Button Deep A3 Coeff                               | ----             | 0.010     |
| RABDA4                    | RAB: Button Deep A4 Coeff                               | ----             | -0.001    |
| RABDA5                    | RAB: Button Deep A5 Coeff                               | ----             | 0.000     |
| RABDMIN                   | RAB: Button Deep Minimum Value                          | ----             | 0.038     |
| RABBITA0                  | RAB: Bit A0 Coeff                                       | ----             | 3.851     |
| RABBITA1                  | RAB: Bit A1 Coeff                                       | ----             | -10.910   |
| RABBITA2                  | RAB: Bit A2 Coeff                                       | ----             | 27.436    |
| RABBITA3                  | RAB: Bit A3 Coeff                                       | ----             | -30.307   |
| RABBITA4                  | RAB: Bit A4 Coeff                                       | ----             | 16.137    |
| RABBITA5                  | RAB: Bit A5 Coeff                                       | ----             | -3.339    |
| RABBITMIN                 | RAB: Bit Minimum Value                                  | ----             | 22.440    |
| RABMA0                    | RAB: Button Medium A0 Coeff                             | ----             | -0.121    |
| RABMA1                    | RAB: Button Medium A1 Coeff                             | ----             | 0.107     |
| RABMA2                    | RAB: Button Medium A2 Coeff                             | ----             | -0.045    |
| RABMA3                    | RAB: Button Medium A3 Coeff                             | ----             | 0.009     |
| RABMA4                    | RAB: Button Medium A4 Coeff                             | ----             | -0.001    |
| RABMA5                    | RAB: Button Medium A5 Coeff                             | ----             | 0.000     |
| RABMMIN                   | RAB: Button Medium Minimum Value                        | ----             | 0.041     |
| RABBSA0                   | RAB: Button Shallow A0 Coeff                            | ----             | -0.127    |
| RABBSA1                   | RAB: Button Shallow A1 Coeff                            | ----             | 0.105     |
| RABBSA2                   | RAB: Button Shallow A2 Coeff                            | ----             | -0.043    |

|                 |  |      |            |
|-----------------|--|------|------------|
| RABBSA3         | RAB: Button Shallow A3 Coeff   | ---- | 0.001      |
| RABBSA4         | RAB: Button Shallow A4 Coeff   | ---- | -0.001     |
| RABBSA5         | RAB: Button Shallow A5 Coeff   | ---- | 0.000      |
| RABBSMIN        | RAB: Button Shallow Minimum Value                                      | ---- | 0.055      |
| RABDHS          | RAB Down Hole Software   | ---- | 4.000      |
| RABEC           | RAB: Resistivity Env-Cor   | ---- | YES        |
| RABRNGA0        | RAB: RING A0 Coeff   | ---- | -0.119     |
| RABRNGA1        | RAB: RING A1 Coeff   | ---- | 0.116      |
| RABRNGA2        | RAB: RING A2 Coeff   | ---- | -0.091     |
| RABRNGA3        | RAB: RING A3 Coeff   | ---- | 0.010      |
| RABRNGA4        | RAB: RING A4 Coeff   | ---- | -0.001     |
| RABRNGA5        | RAB: RING A5 Coeff   | ---- | 0.000      |
| RABRNGMIN       | RAB: Ring Minimum Value  | ---- | 1.150      |
| RAB_BIT_ECAL    | Bit Resistivity for ECAL_RAB?  | ---- | YES        |
| RAB_BIT_INVERSI | Input Bit Resistivity for Inversion? (Recommended at the bit)          | ---- | YES        |
| RAB_CALIPER_CAL | Compute ECAL_RAB?  | ---- | NO         |
| RAB_DATA_FIX    | RAB: Create A Corrected RAB Time Data File                             | ---- | NO         |
| RAB_DATA_LTB    | RAB: Create An RAB LTB Data File                                       | ---- | NO         |
| RAB_DEEPBTN_ECA | Deep Button Resistivity for ECAL_RAB?                                  | ---- | YES        |
| RAB_DEEPBTN_INV | Input Deep Button Resistivity for Inversion?                           | ---- | YES        |
| RAB_INVERSION   | Perform Rt Inversion?  | ---- | NO         |
| RAB_INVERSION_B | RAB Bit Sensor Weight for Inversion[0,1]                               | ---- | 1.000      |
| RAB_INVERSION_B | Ending Depth for GR Cutoff in Zone1 (default through the whole well)   | M    | 30480.000  |
| RAB_INVERSION_B | Ending Depth of Zone10   | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone2  | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone3  | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone4  | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone5  | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone6  | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone7  | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone8  | M    | -304.571   |
| RAB_INVERSION_B | Ending Depth of Zone9  | M    | -304.571   |
| RAB_INVERSION_C | Continuity Multiplier[0,1]   | ---- | 0.500      |
| RAB_INVERSION_D | RAB Deep Button Sensor Weight for Inversion[0,1]                       | ---- | 1.000      |
| RAB_INVERSION_D | RAB inversion for Dh?  | ---- | YES        |
| RAB_INVERSION_D | RAB inversion for Di?  | ---- | YES        |
| RAB_INVERSION_G | GR Cutoff for Shale Formation  | ---- | 75.000     |
| RAB_INVERSION_G | GR Cutoff for Shale Formation in Zone1(default through the whole well) | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone10  | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone2   | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone3   | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone4   | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone5   | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone6   | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone7   | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone8   | GAPI | 75.000     |
| RAB_INVERSION_G | GR Cutoff in Zone9   | GAPI | 75.000     |
| RAB_INVERSION_M | RAB Medium Button Sensor Weight for Inversion[0,1]                     | ---- | 1.000      |
| RAB_INVERSION_R | Resistivity Cutoff for Shale Formation                                 | OHMM | 2.000      |
| RAB_INVERSION_R | Resistive Invasion Allowed   | ---- | NO         |
| RAB_INVERSION_R | RAB Ring Sensor Weight for Inversion[0,1]                              | ---- | 1.000      |
| RAB_INVERSION_R | RAB inversion for Rmud?  | ---- | NO         |
| RAB_INVERSION_R | RAB inversion for Rt?  | ---- | YES        |
| RAB_INVERSION_R | Rt to R-deepest separation penalty multiplier[0,1]                     | ---- | 0.500      |
| RAB_INVERSION_R | RAB inversion for Rxo?   | ---- | YES        |
| RAB_INVERSION_S | GR of Clean Sand Formation   | ---- | -999.250   |
| RAB_INVERSION_S | GR of Shale Formation  | ---- | -999.250   |
| RAB_INVERSION_S | RAB Shallow Button Sensor Weight for Inversion[0,1]                    | ---- | 1.000      |
| RAB_INVERSION_T | Inversion Threshold[0, 0.3]  | ---- | 0.010      |
| RAB_INVERSION_W | Formation Water Resistivity  | OHMM | 0.100      |
| RAB_INVERSION_W | Formation Water Temperature  | ---- | 150.000    |
| RAB_MEDIUMBTN_E | Medium Button Resistivity for ECAL_RAB?                                | ---- | YES        |
| RAB_MEDIUMBTN_I | Input Medium Button Resistivity for Inversion?                         | ---- | YES        |
| RAB_QUAD        | RAB: Process Quadrant data ?   | ---- | YES        |
| RAB_RIGMODE_ECA | Bit on Bottom?   | ---- | YES        |
| RAB_RING_ECAL   | Ring Resistivity for ECAL_RAB?   | ---- | YES        |
| RAB_RING_INVER  | Input RING Resistivity for Inversion?                                  | ---- | YES        |
| RAB_SHALLOWBTN_ | Shallow Button Resistivity for ECAL_RAB?                               | ---- | YES        |
| RAB_SHALLOWBTN_ | Input Shallow Button Resistivity for Inversion?                        | ---- | YES        |
| RAB_TAB         | RAB: Compute TAB ?   | ---- | YES        |
| RAB_TECHLOG     | RAB: Generate Techlog ?  | ---- | YES        |
| RAB_TEMP_SELECT | RAB Temperature Selection  | ---- | MEASURED   |
| RAB_TICKS       | RAB: Generate Ticks ?  | ---- | YES        |
| READOUT_PORT_MP | RAB: ROP to Bit Face Distance  | M    | 10.460     |
| RINGBHCA        | RAB: Ring Borehole A Factor  | ---- | 0.298      |
| RINGBHCB        | RAB: Ring Borehole B Factor  | ---- | -0.112     |
| RING_KIMP_A     | RAB: Ring Impedance Coeff A  | ---- | 0.000      |
| RING_KIMP_B     | RAB: Ring Impedance Coeff B  | ---- | 0.000      |
| RING_K_FACTOR   | RAB: Ring K Factor   | ---- | 0.102      |
| RWA_COMP_MOD    | Rwa computation model  | ---- | BASIC      |
| RWA_DEN_ADN     | Rwa Density Input  | ---- | RHOB       |
| RWA_DEN_CDN     | Rwa Density Input  | ---- | RHOB       |
| RWA_DEN_INPUT   | Rwa Density Input  | ---- | RHOB       |
| RWA_FORM_MOD    | Rwa computation formation model  | ---- | CLASTIC    |
| RWA_RES_INPUT   | Rwa computation resistivity input                                      | ---- | RT         |
| SBUTTON_K_FACTO | RAB: Button Shallow K Factor   | ---- | 0.005      |
| SCALE_IMAGES    | RAB: Process Image Data  | ---- | YES        |
| STAB            | RAB: Run with Stabilizer   | ---- | YES        |
| TFF_OFFSET_RAB  | RAB Time-Frame File Time Offset  | S    | 0.000      |
| TIMEFRAME_FILE_ | RAB: Time Frame File Name  | S    | 0.000      |
| TOOLTYPE        | RAB: Azimuthal Tool  | ---- | YES        |
| TS_VERSION      | RAB: ToolScope Software Version  | ---- | 0.000      |
| VRAB6           | Rab Tool type (ENP/PILOT)  | ---- | RAB8_ENP   |
| WIN_SIZE_DYN_IM | RAB: Window Size for Scaling Dynamic Image                             | M    | 0.914      |
| WRK             | to Report Potassium Concentration (RM)                                 | ---- | K by Wgt % |

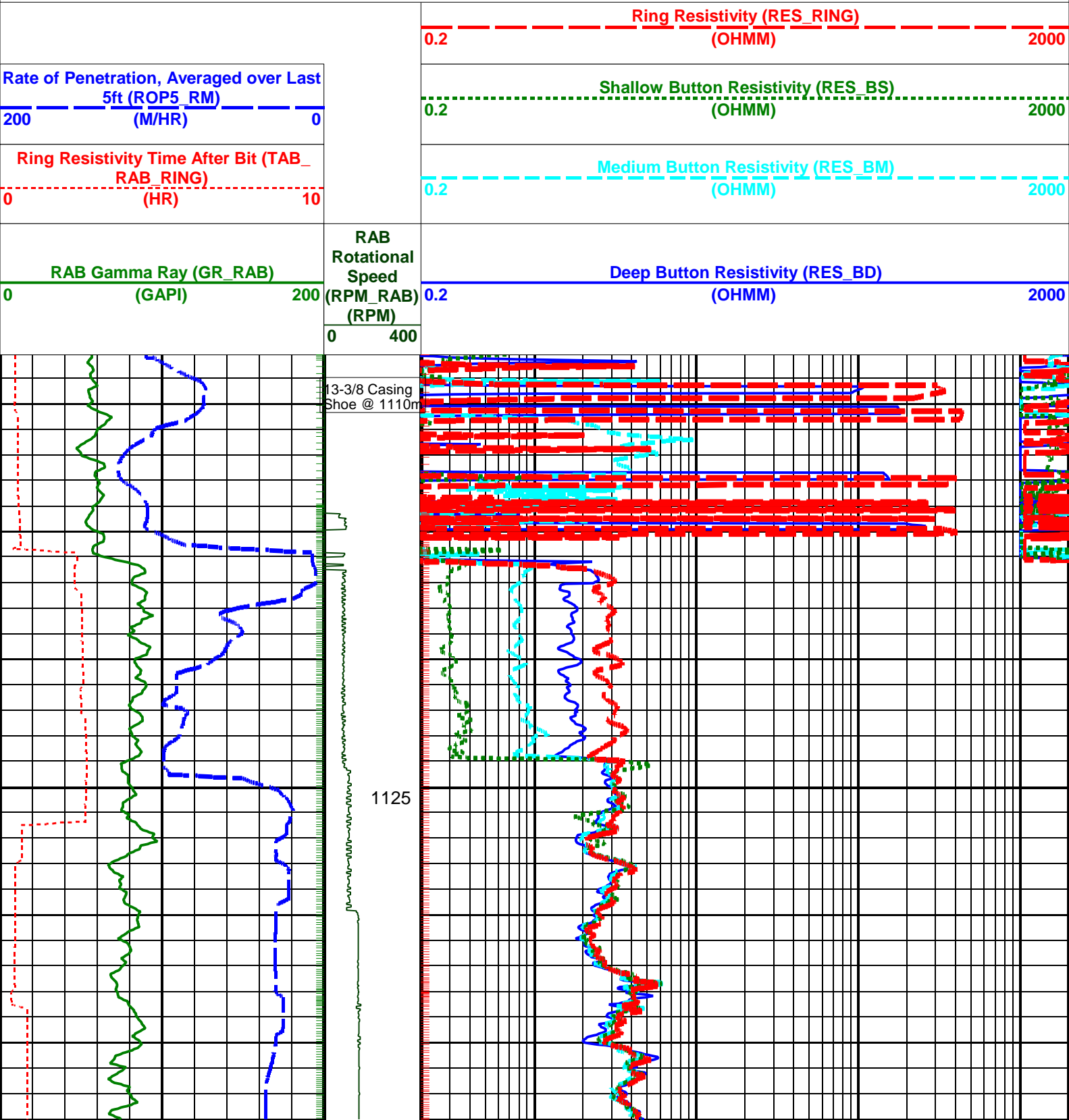
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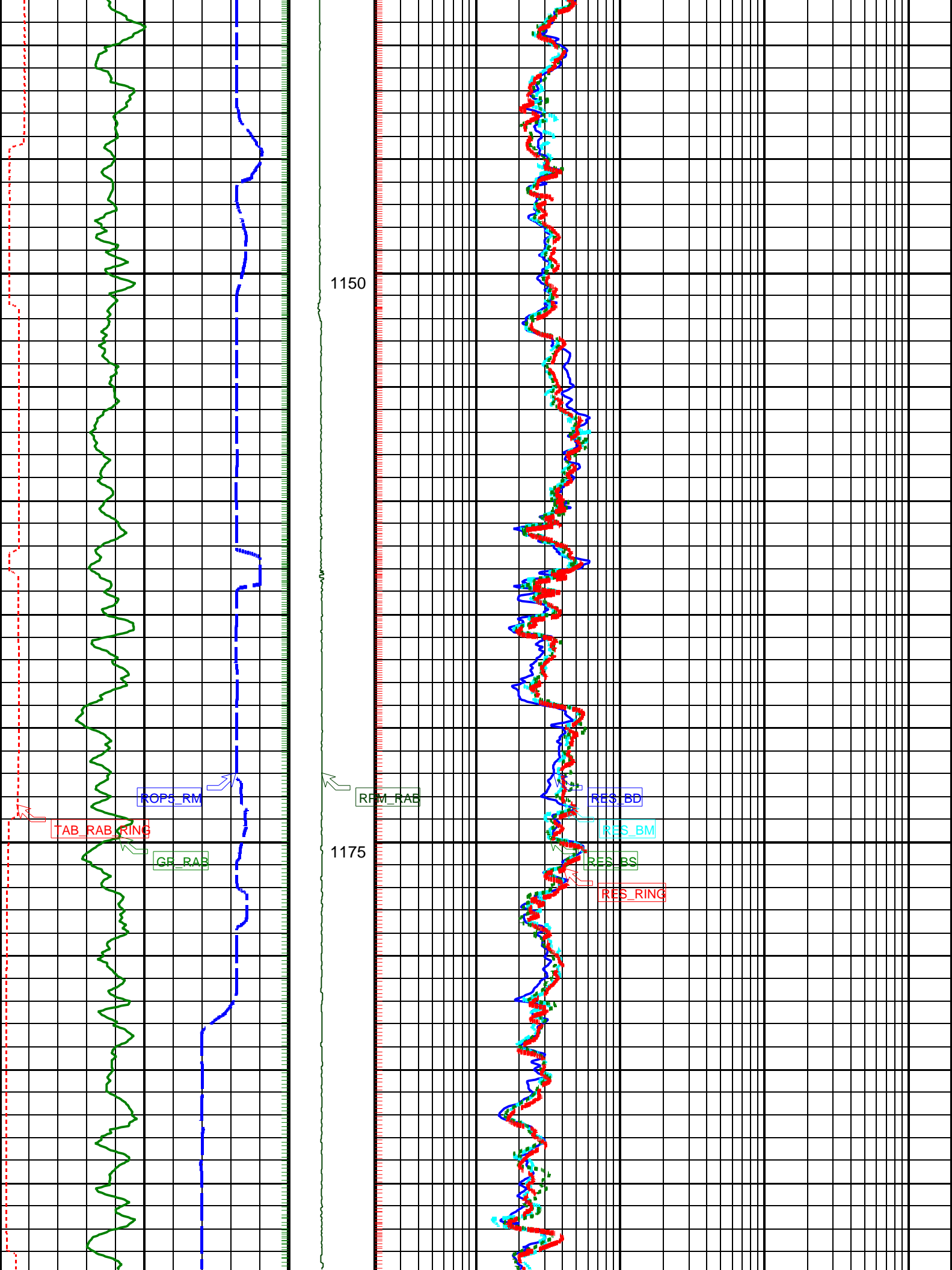
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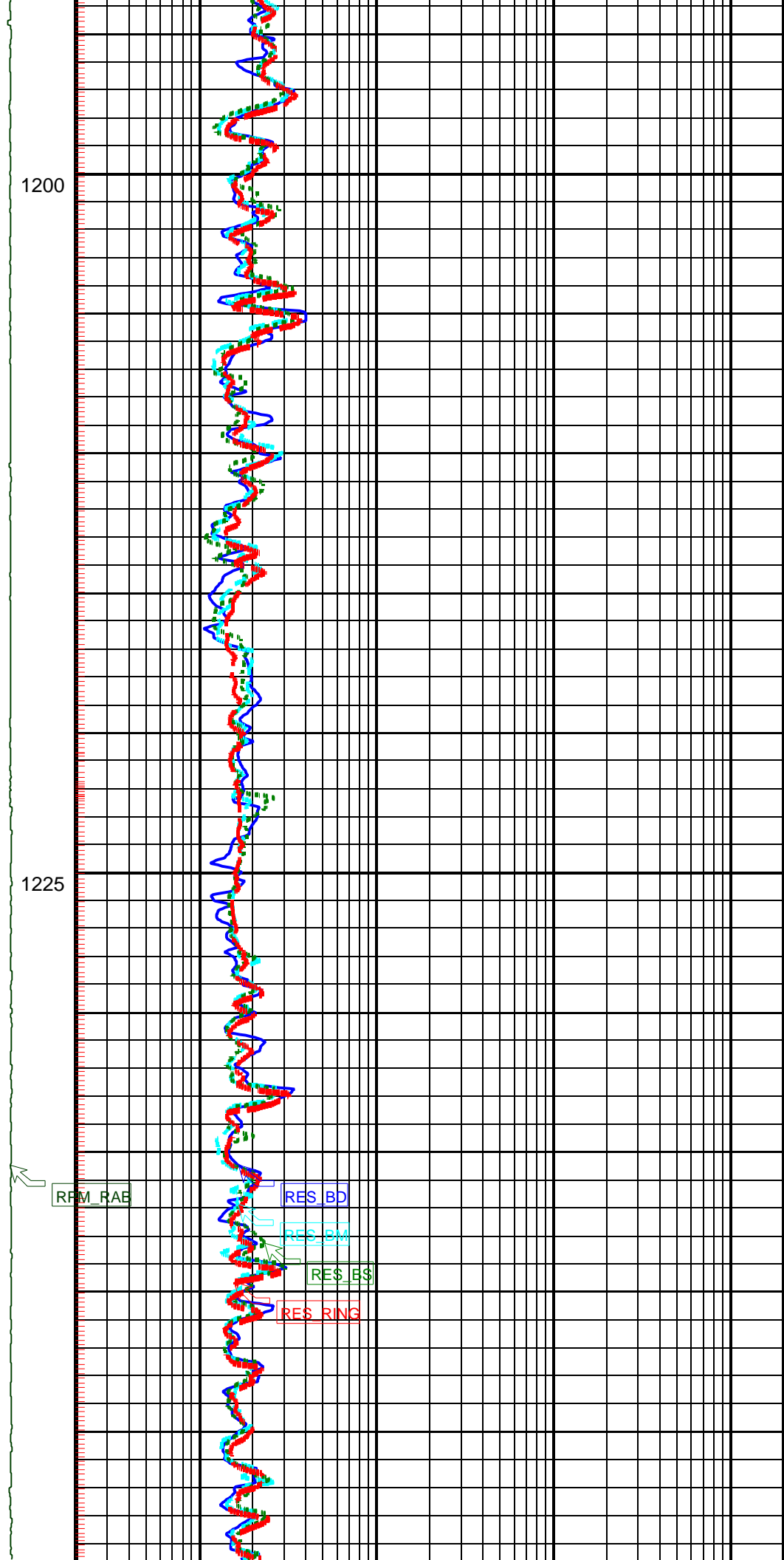
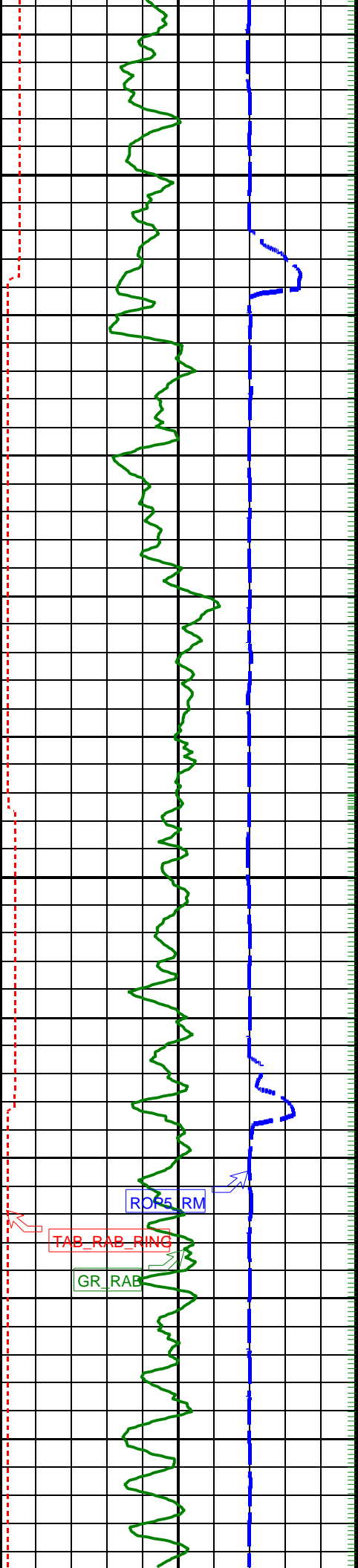
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PIP SUMMARY

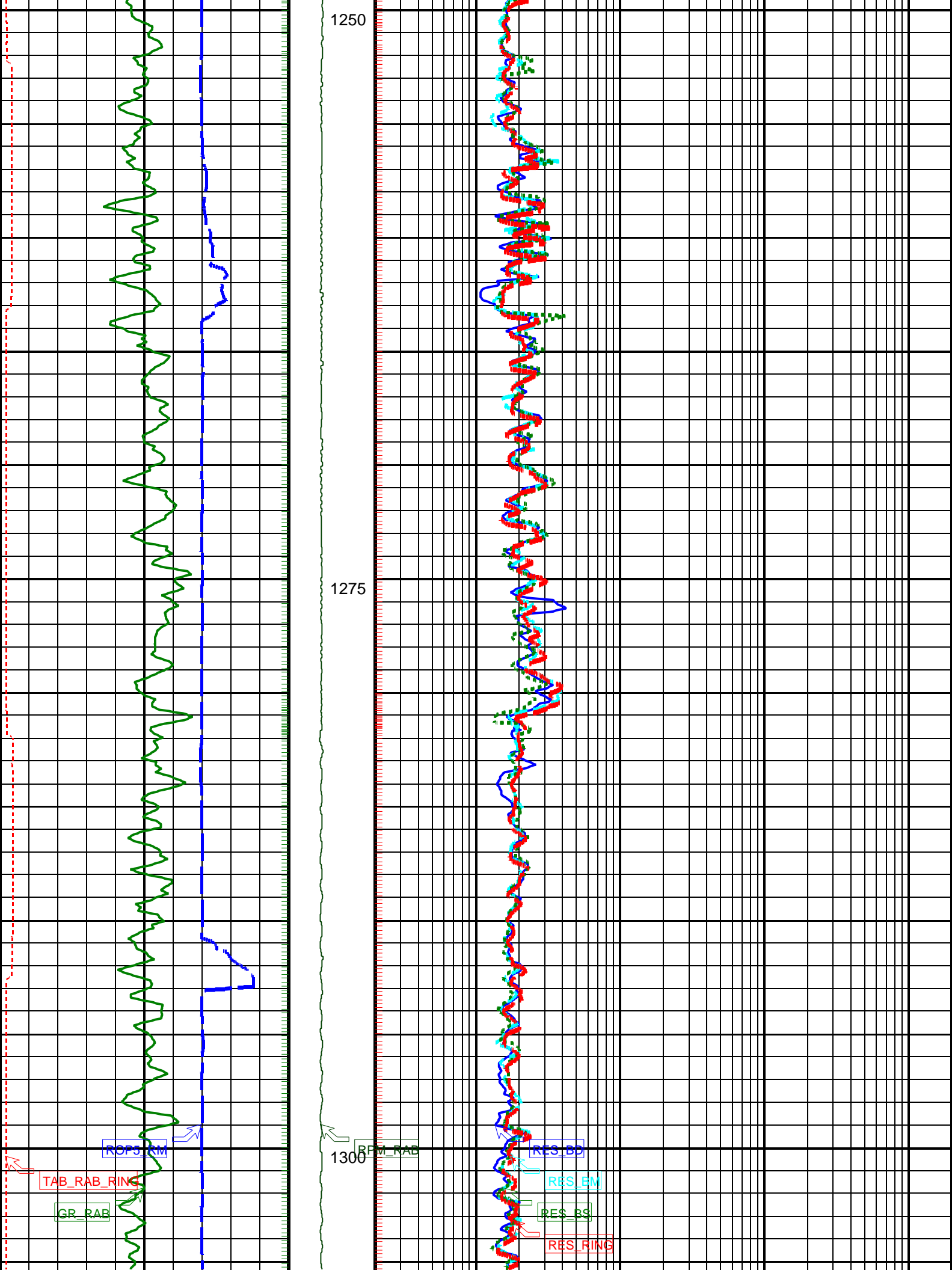
- Gamma Ray Samples
- Ring Samples

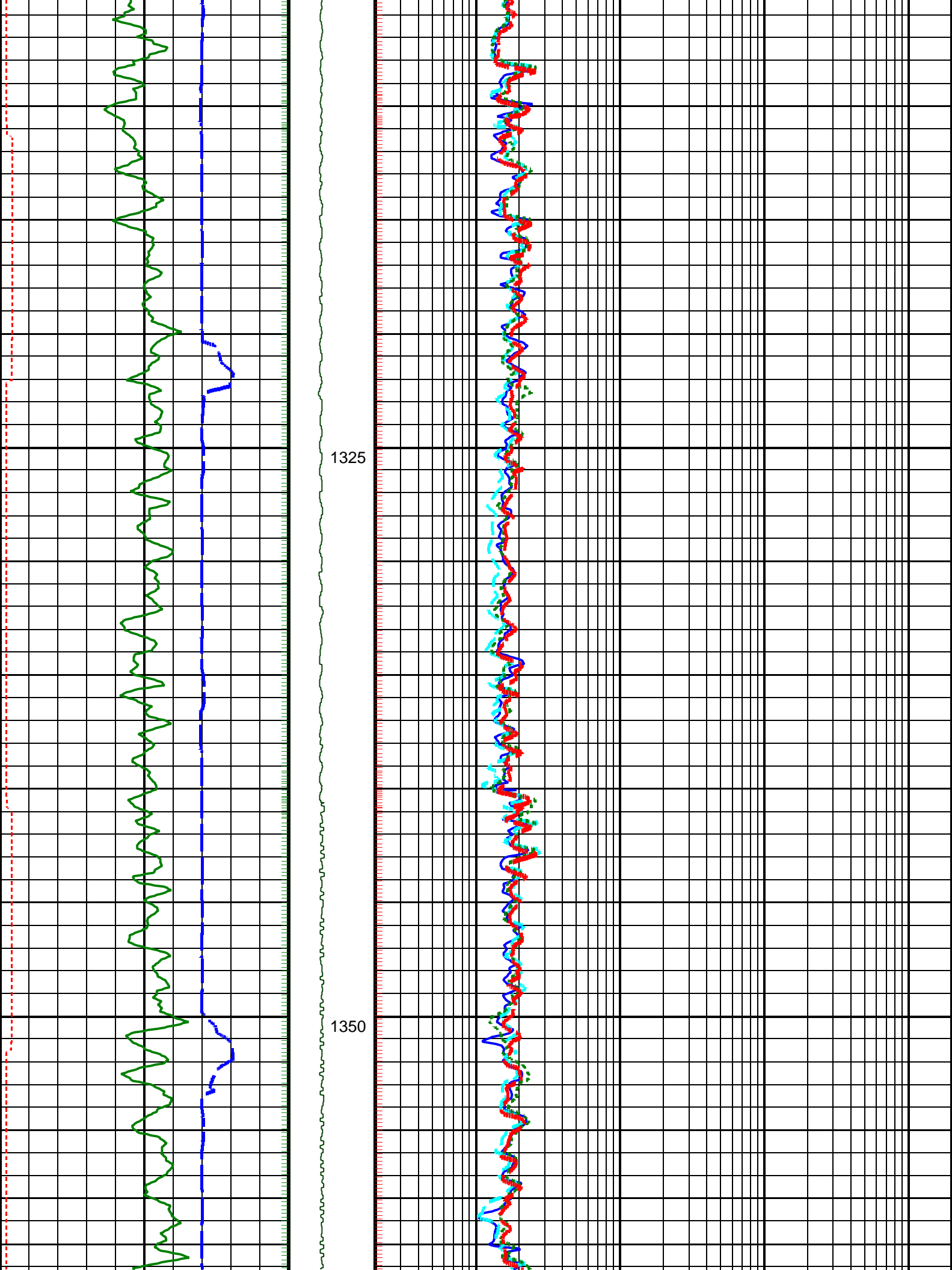


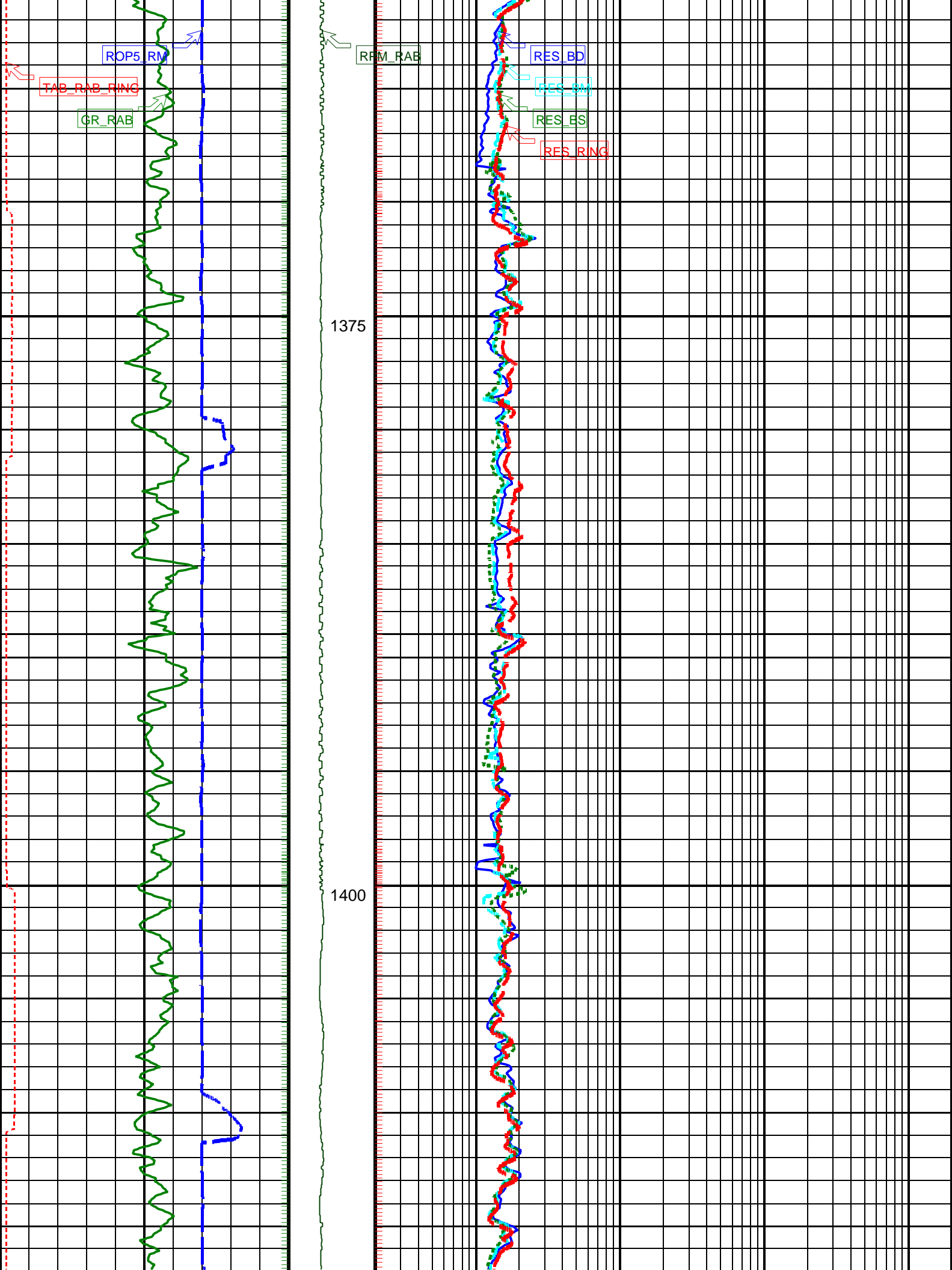


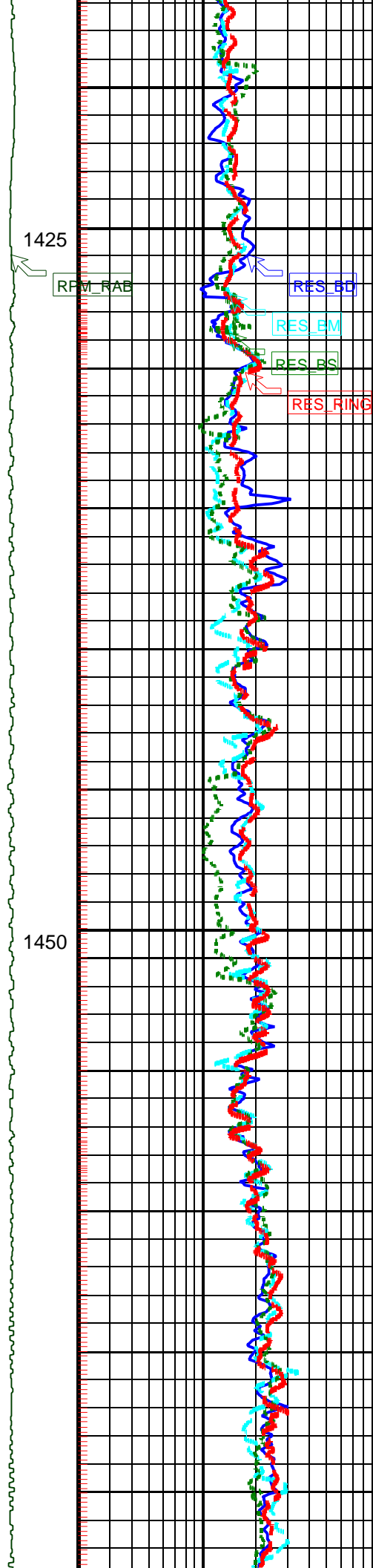
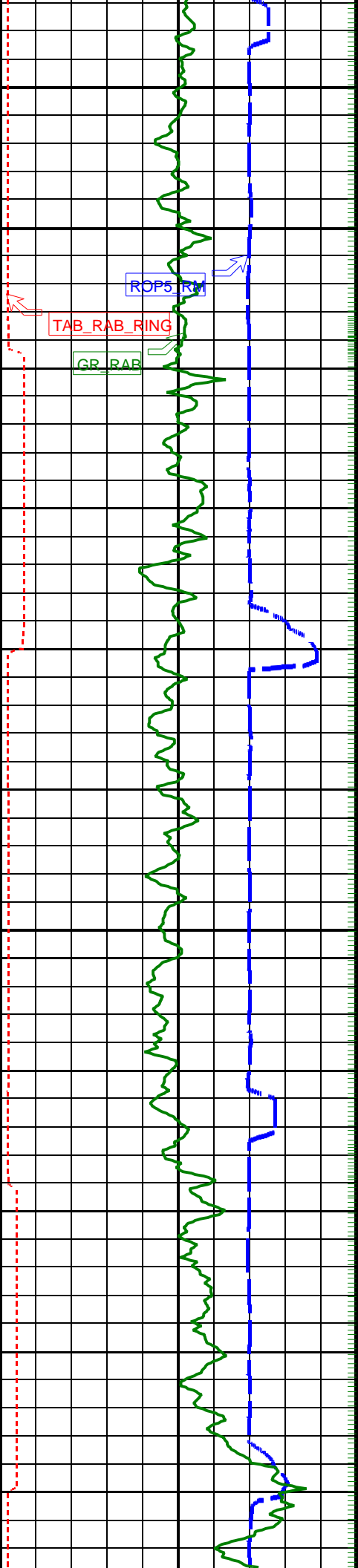






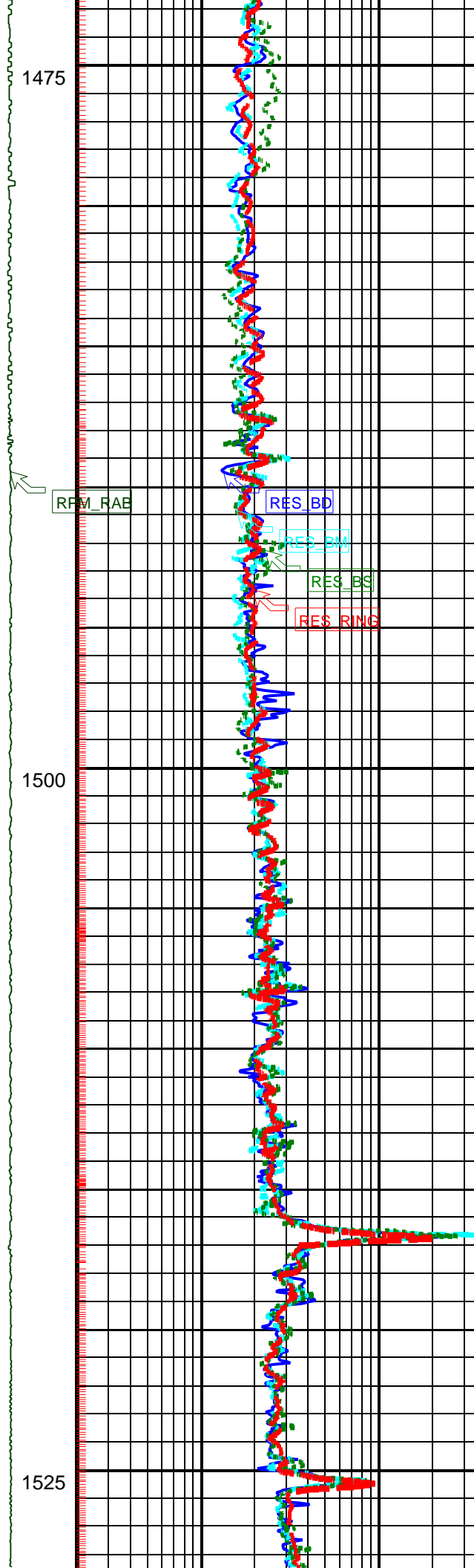
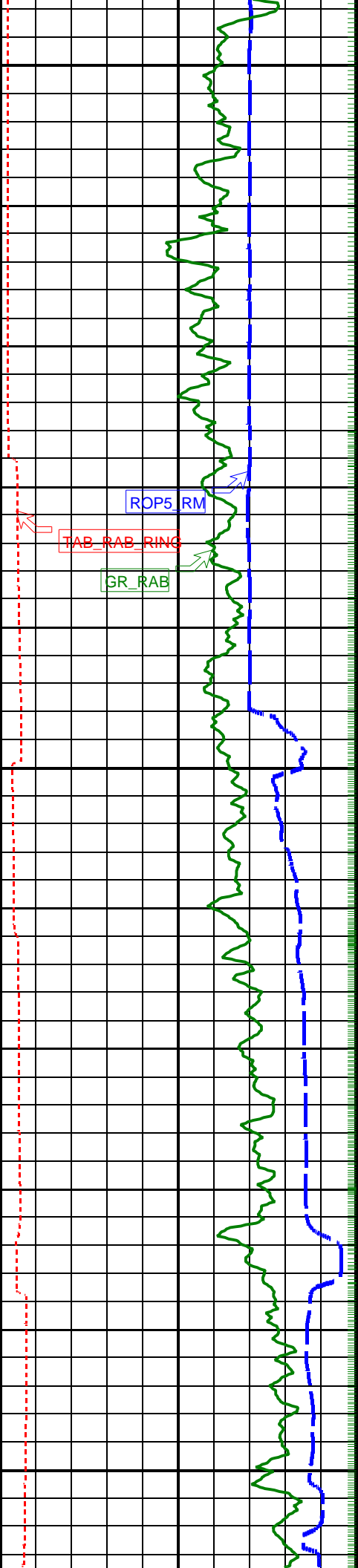


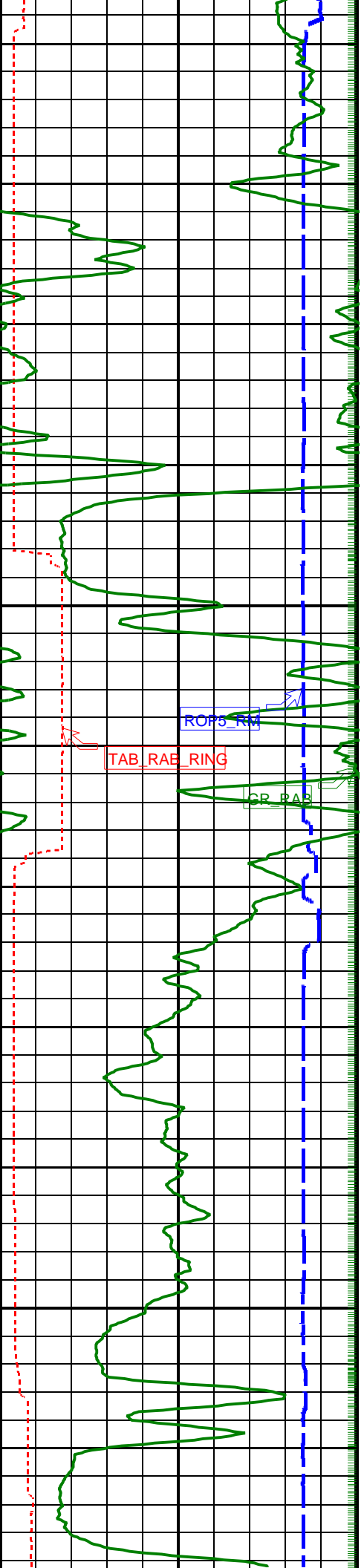




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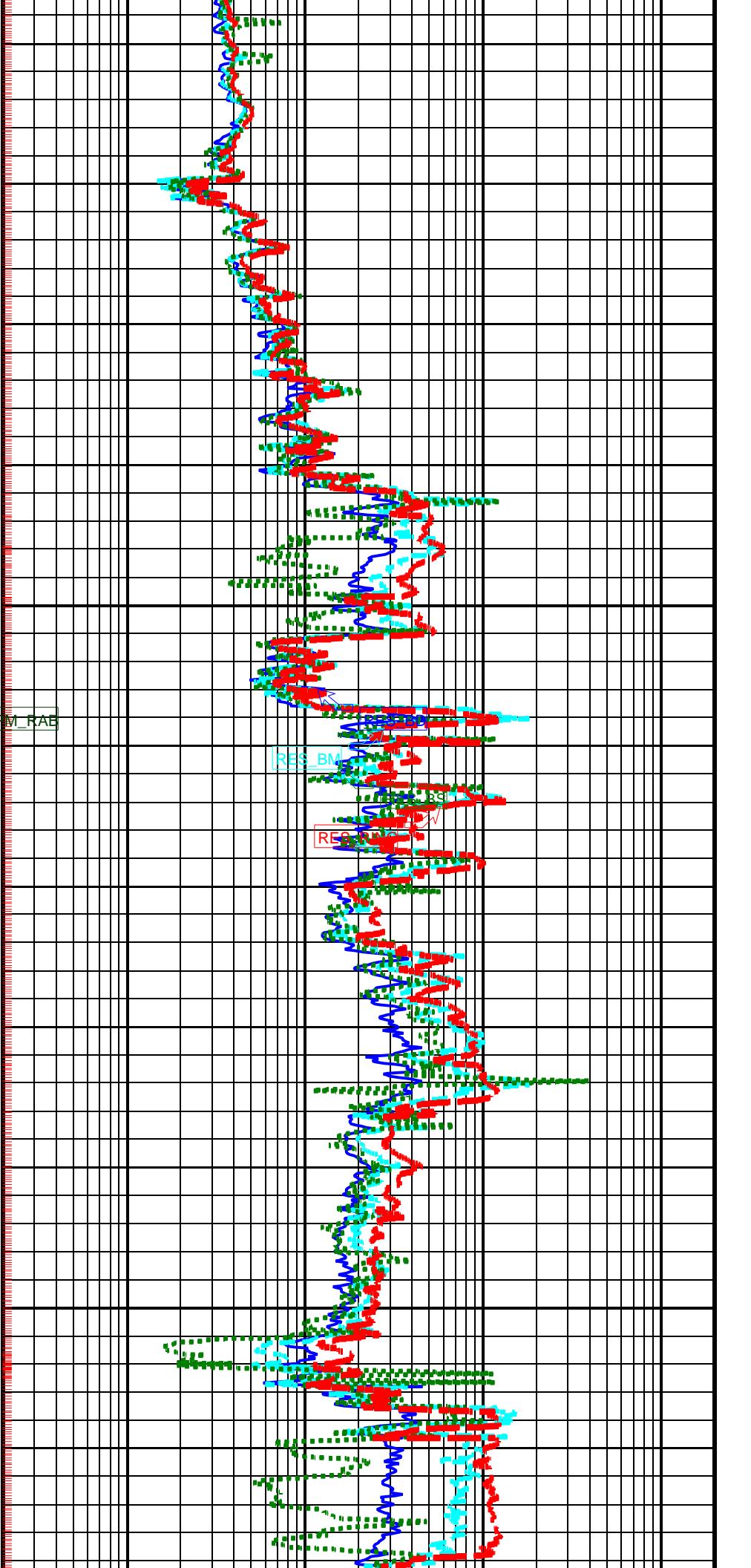
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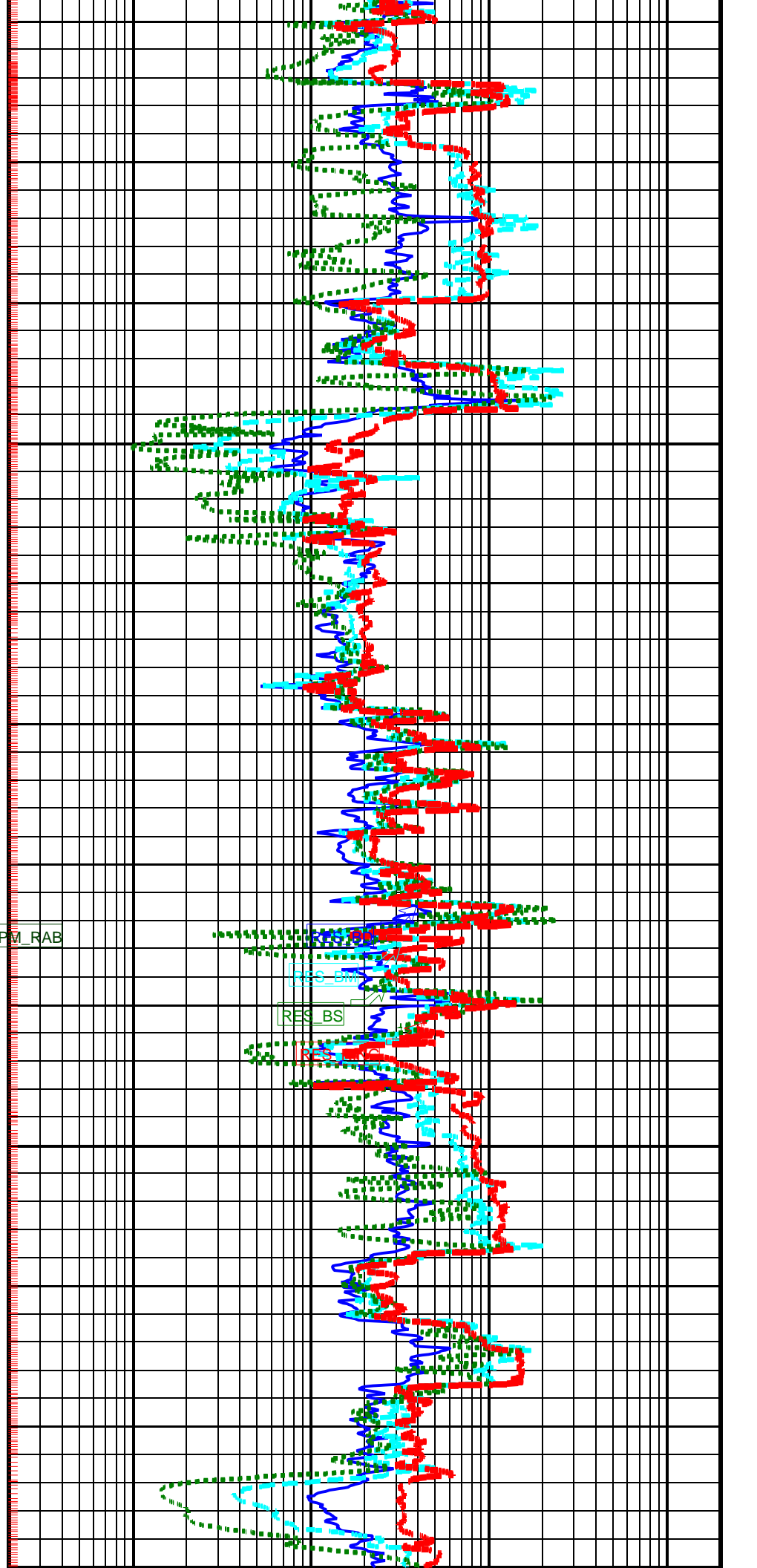
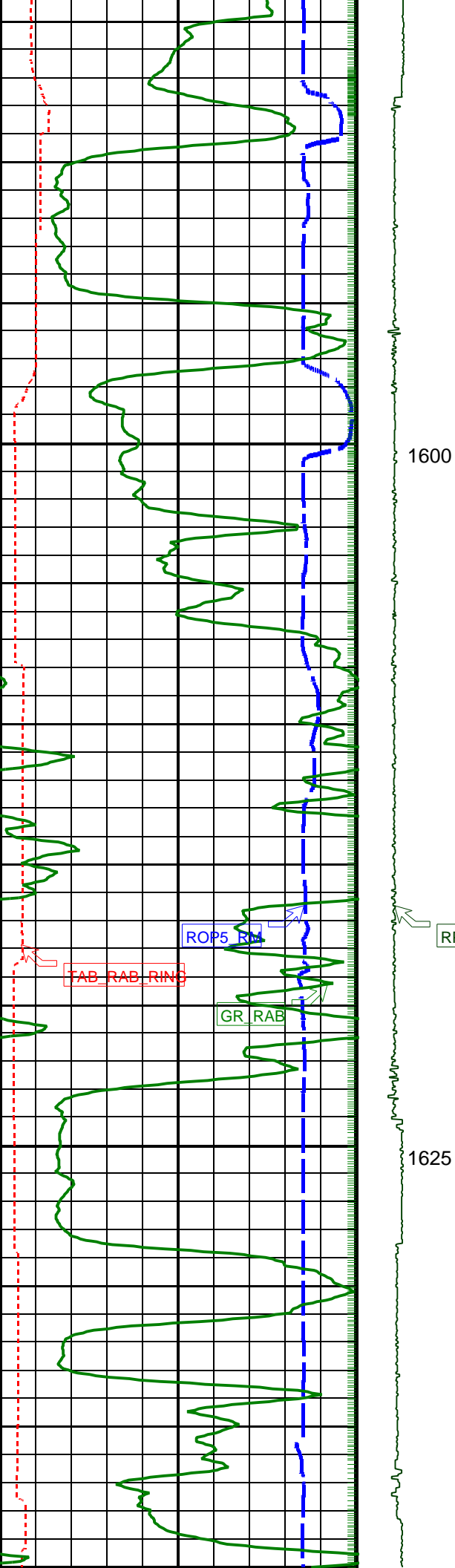


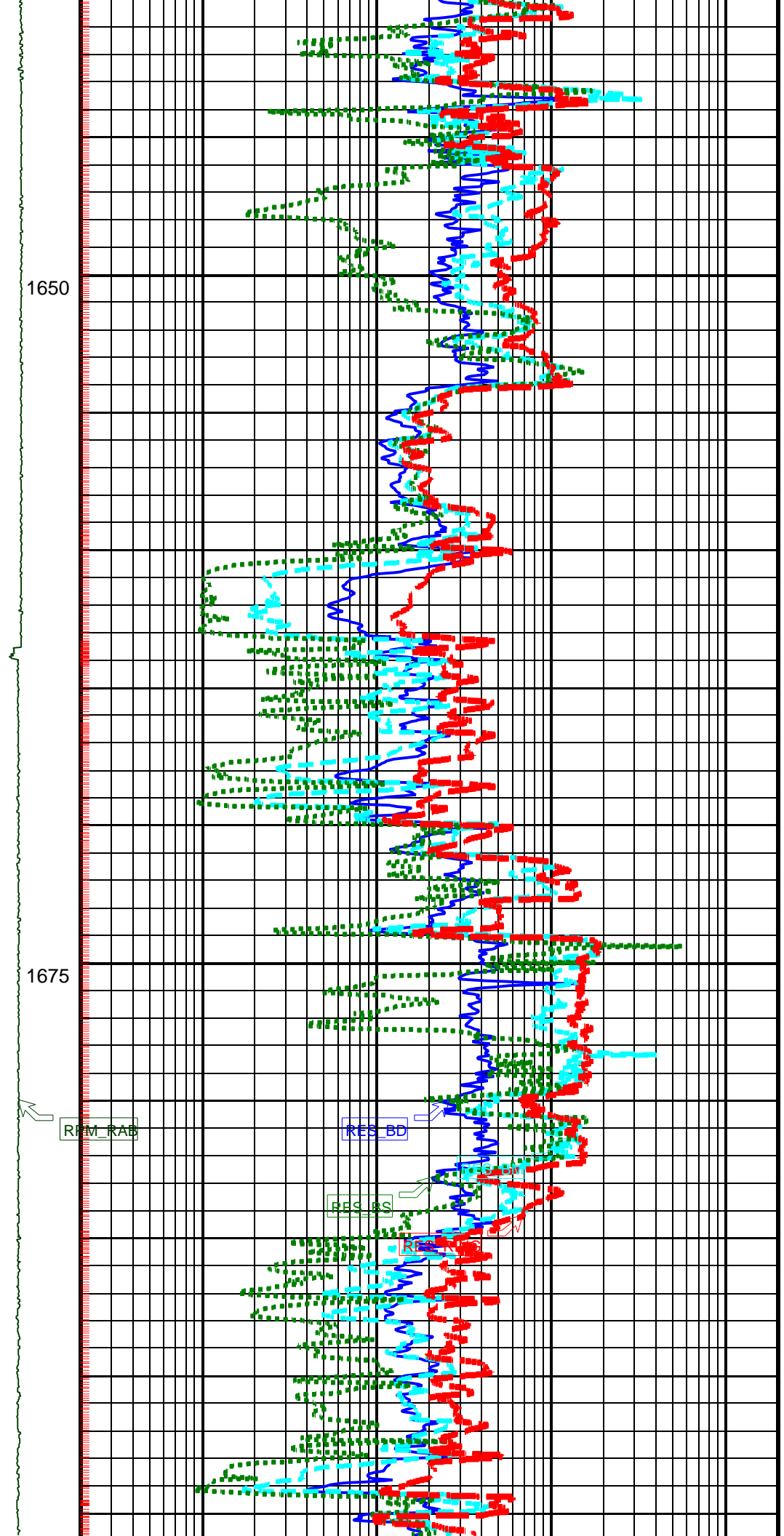
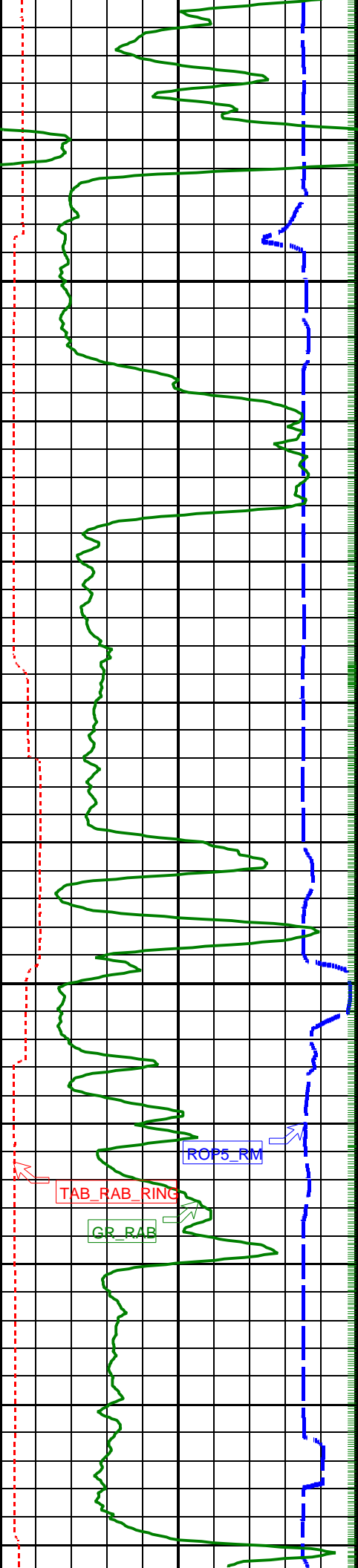


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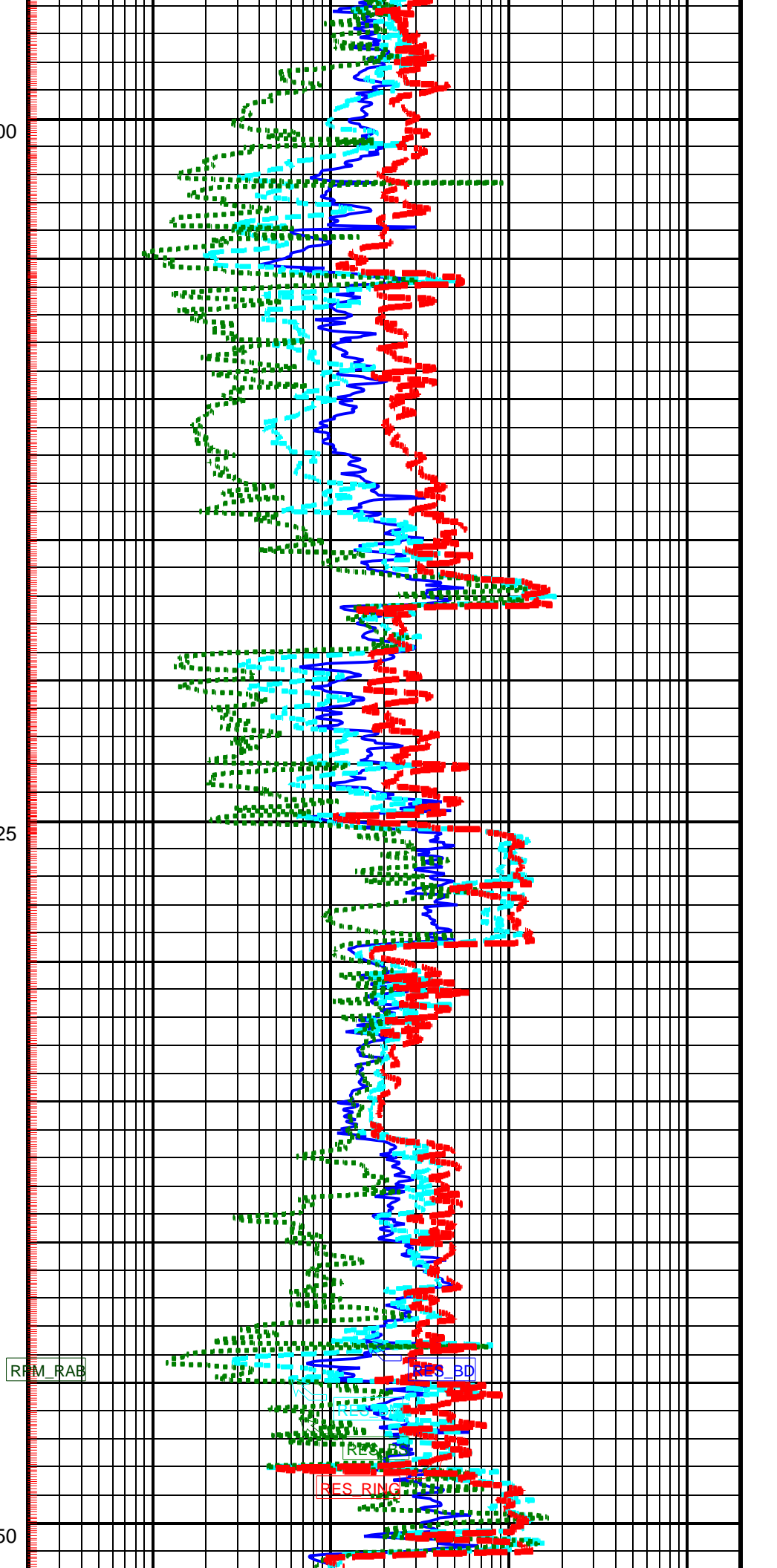
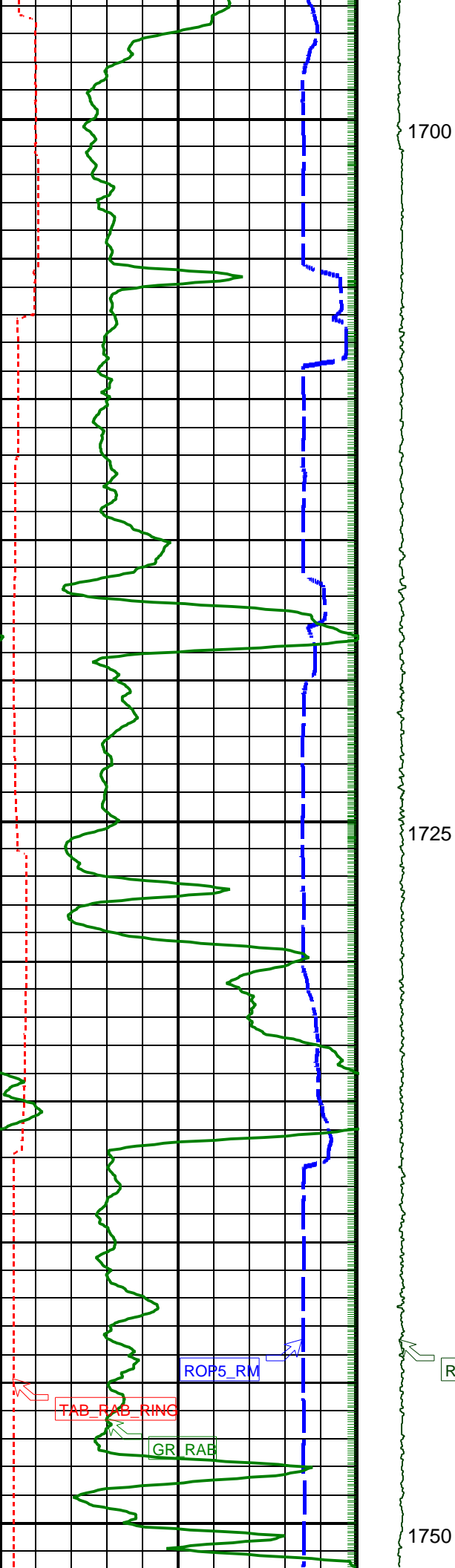
1575

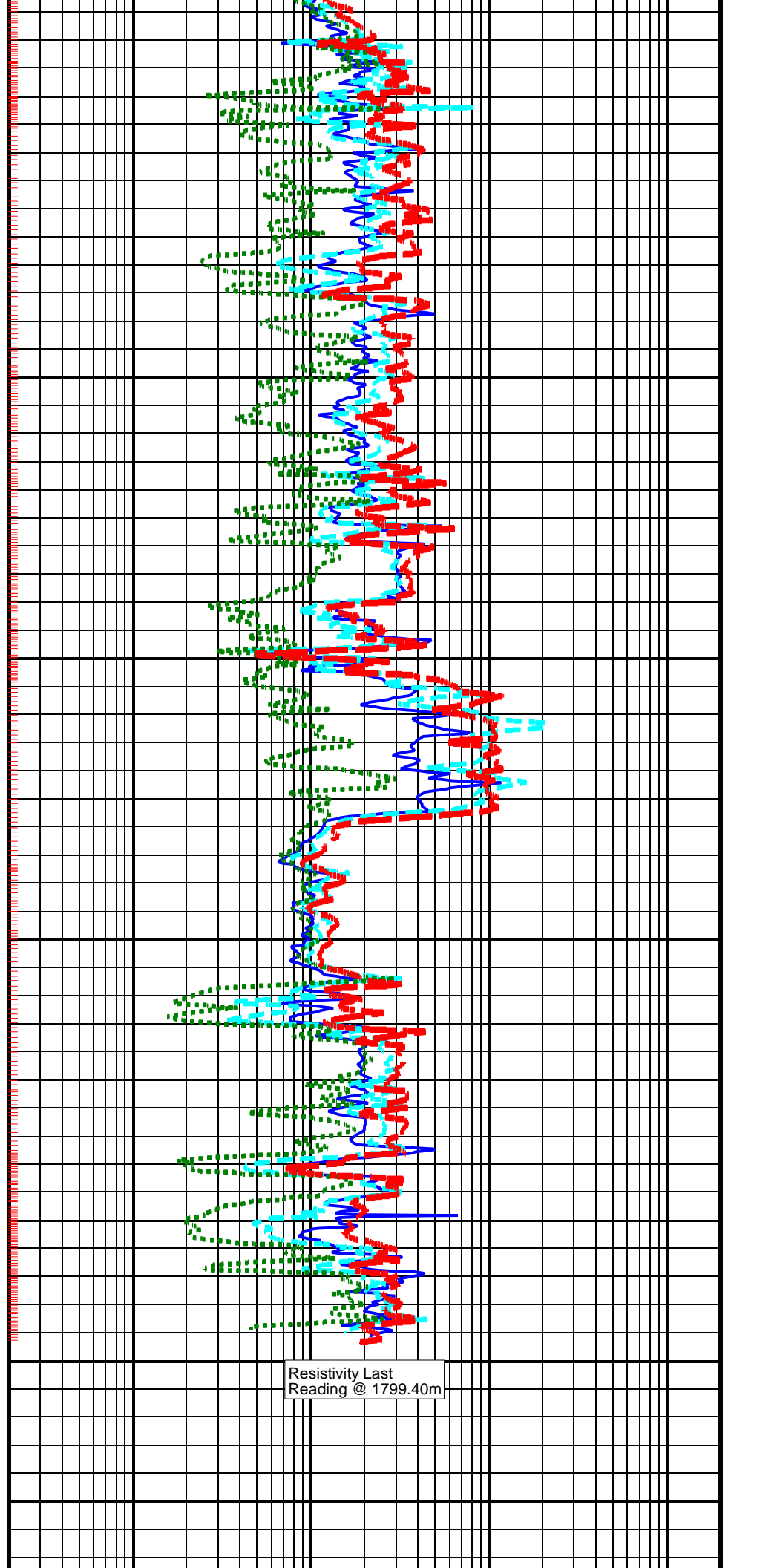
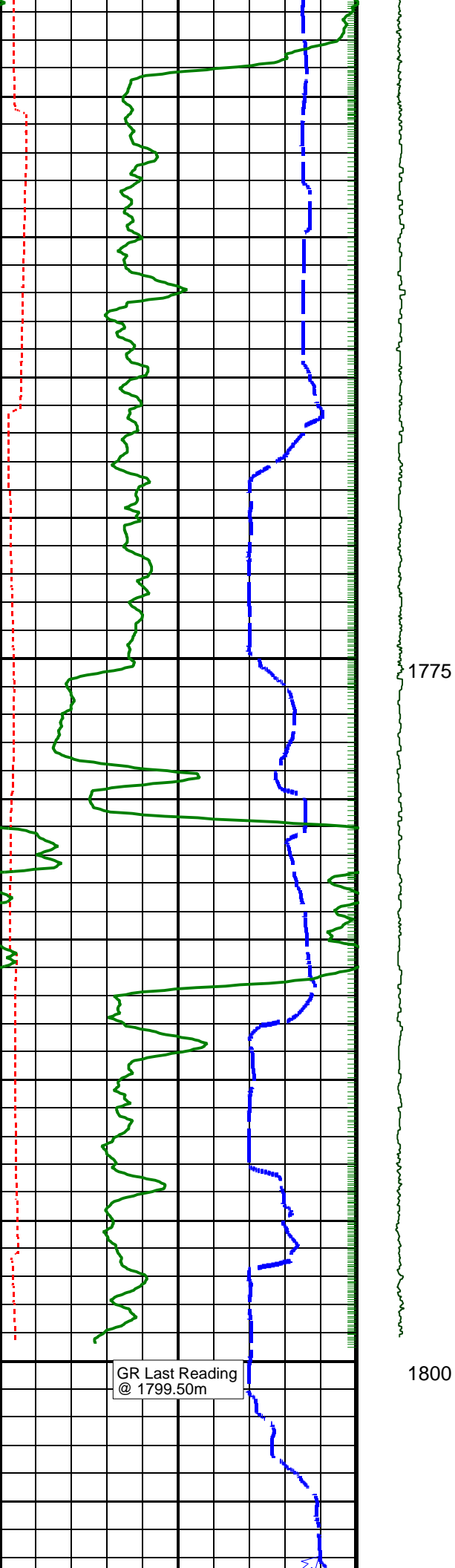












|   |                       |                    |                    |
|---|-----------------------|--------------------|--------------------|
| Master: 2-Apr-2008 11:06                    |                       |                    |                    |
| 8.25-in. Resistivity At-the-Bit Calibration |                       |                    |                    |
| Gamma Ray: Blanket                          |                       |                    |                    |
| Phase                                       | Gamma ray factor ---- |                    | Value              |
| Master                                      |                       |                    | 9.065              |
|   | 6.500<br>(Minimum)    | 8.000<br>(Nominal) | 9.500<br>(Maximum) |

## SCHLUMBERGER

Survey report

7-May-2008 15:42:14

Client.....: 3D Oil Limited  
Field.....: West Seahorse

Well.....: West Seahorse-3  
Service Order Number.....: 08ASQ0005  
Engineer.....: J. Ikeda/S. Aung

Rig:.....: West Triton  
STATE:.....: Victoria

Spud date.....: 24-Apr-08  
Last survey date.....: 04-May-08  
Total accepted surveys....: 58  
MD of first survey.....: 0.00 m  
MD of last survey.....: 1810.00 m

----- Survey calculation methods-----  
Method for positions.....: Minimum curvature  
Method for DLS.....: Mason & Taylor

----- Depth reference -----  
Permanent datum.....: Mean Sea Level  
Depth reference.....: Driller's Pipe Tally  
GL above permanent.....: -39.50 m  
KB above permanent.....: 38.00 m  
DF above permanent.....: 38.00 m

----- Vertical section origin-----  
Latitude (+N/S-).....: 0.00 m  
Departure (+E/W-).....: 0.00 m

----- Platform reference point-----  
Latitude (+N/S-).....:  
Departure (+E/W-).....:

Azimuth from Vsect Origin to target: 62.96 degrees

----- Geomagnetic data -----  
Magnetic model.....: BGGM version 2007  
Magnetic date.....: 02-May-2008  
Magnetic field strength...: 1198.93 HCNT  
Magnetic dec (+E/W-).....: 12.84 degrees  
Magnetic dip.....: -68.78 degrees

----- MWD survey Reference Criteria -----  
Reference G.....: 1000.02 mGal  
Reference H.....: 1198.93 HCNT  
Reference Dip.....: -68.78 degrees  
Tolerance of G.....: (+/-) 2.50 mGal  
Tolerance of H.....: (+/-) 6.00 HCNT  
Tolerance of Dip.....: (+/-) 0.45 degrees

----- Corrections -----  
Magnetic dec (+E/W-).....: 12.84 degrees  
Grid convergence (+E/W-)..: -0.38 degrees  
Total az corr (+E/W-)....: 13.22 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

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SCHLUMBERGER Survey Report

| Seq<br># | Measured<br>depth<br>(m) | Incl<br>angle<br>(deg) | Azimuth<br>angle<br>(deg) | Course<br>length<br>(m) | TVD<br>depth<br>(m) | Vertical<br>section<br>(m) | Displ<br>+N/S-<br>(m) | Displ<br>+E/W-<br>(m) | Total<br>displ<br>(m) | At<br>Azim<br>(deg) | DLS<br>(deg/<br>100f) | Srvy<br>tool<br>type | Tool<br>Corr<br>(deg) |
|----------|--------------------------|------------------------|---------------------------|-------------------------|---------------------|----------------------------|-----------------------|-----------------------|-----------------------|---------------------|-----------------------|----------------------|-----------------------|
| 1        | 0.00                     | 0.00                   | 0.00                      | 0.00                    | 0.00                | 0.00                       | 0.00                  | 0.00                  | 0.00                  | 0.00                | 0.00                  | TIP                  | None                  |
| 2        | 77.50                    | 0.00                   | 0.00                      | 77.50                   | 77.50               | 0.00                       | 0.00                  | 0.00                  | 0.00                  | 0.00                | 0.00                  | Mudline              | None                  |
| 3        | 182.42                   | 2.71                   | 71.37                     | 104.92                  | 182.38              | 2.45                       | 0.79                  | 2.35                  | 2.48                  | 71.37               | 0.79                  | DMAG                 | None                  |
| 4        | 210.69                   | 4.37                   | 68.61                     | 28.27                   | 210.60              | 4.19                       | 1.40                  | 3.99                  | 4.23                  | 70.67               | 1.80                  | DMAG                 | None                  |
| 5        | 240.38                   | 6.29                   | 65.93                     | 29.69                   | 240.16              | 6.94                       | 2.47                  | 6.53                  | 6.98                  | 69.23               | 1.99                  | DMAG                 | None                  |
| 6        | 269.55                   | 8.46                   | 63.88                     | 29.17                   | 269.08              | 10.68                      | 4.07                  | 9.91                  | 10.72                 | 67.67               | 2.28                  | DMAG                 | None                  |
| 7        | 299.18                   | 10.91                  | 63.41                     | 29.63                   | 298.29              | 15.66                      | 6.29                  | 14.38                 | 15.69                 | 66.38               | 2.52                  | DMAG                 | None                  |
| 8        | 328.89                   | 13.72                  | 61.49                     | 29.71                   | 327.31              | 22.00                      | 9.23                  | 19.99                 | 22.02                 | 65.22               | 2.91                  | DMAG                 | None                  |
| 9        | 358.27                   | 17.82                  | 63.61                     | 29.38                   | 355.58              | 29.98                      | 12.89                 | 27.08                 | 29.99                 | 64.55               | 4.29                  | DMAG                 | None                  |
| 10       | 388.46                   | 17.83                  | 64.35                     | 30.19                   | 384.32              | 39.22                      | 16.94                 | 35.38                 | 39.23                 | 64.41               | 0.23                  | DMAG                 | None                  |
| 11       | 417.21                   | 21.75                  | 64.50                     | 28.75                   | 411.37              | 48.95                      | 21.14                 | 44.16                 | 48.96                 | 64.42               | 4.16                  | DMAG                 | None                  |
| 12       | 446.30                   | 26.47                  | 63.34                     | 29.09                   | 437.91              | 60.83                      | 26.38                 | 54.83                 | 60.84                 | 64.31               | 4.97                  | DMAG                 | None                  |
| 13       | 476.28                   | 27.58                  | 63.58                     | 29.98                   | 464.62              | 74.45                      | 32.46                 | 67.01                 | 74.46                 | 64.15               | 1.13                  | DMAG                 | None                  |
| 14       | 505.67                   | 26.63                  | 62.50                     | 29.39                   | 490.78              | 87.84                      | 38.53                 | 78.95                 | 87.85                 | 63.99               | 1.11                  | DMAG                 | None                  |
| 15       | 534.94                   | 25.97                  | 64.51                     | 29.27                   | 517.02              | 100.80                     | 44.32                 | 90.55                 | 100.82                | 63.92               | 1.15                  | DMAG                 | None                  |
| 16       | 564.20                   | 25.07                  | 64.48                     | 29.26                   | 543.43              | 113.41                     | 49.75                 | 101.93                | 113.42                | 63.99               | 0.94                  | DMAG                 | None                  |
| 17       | 622.88                   | 26.33                  | 65.24                     | 58.68                   | 596.30              | 138.84                     | 60.55                 | 124.97                | 138.87                | 64.15               | 0.68                  | DMAG                 | None                  |
| 18       | 653.06                   | 26.86                  | 63.15                     | 30.18                   | 623.29              | 152.34                     | 66.44                 | 137.13                | 152.38                | 64.15               | 1.09                  | DMAG                 | None                  |
| 19       | 682.20                   | 27.68                  | 61.89                     | 29.14                   | 649.19              | 165.69                     | 72.60                 | 148.97                | 165.72                | 64.02               | 1.05                  | DMAG                 | None                  |
| 20       | 711.65                   | 27.35                  | 62.23                     | 29.45                   | 675.31              | 179.30                     | 78.97                 | 160.99                | 179.32                | 63.87               | 0.38                  | DMAG                 | None                  |
| 21       | 740.89                   | 27.59                  | 61.54                     | 29.24                   | 701.25              | 192.78                     | 85.33                 | 172.89                | 192.80                | 63.73               | 0.42                  | DMAG                 | None                  |
| 22       | 771.14                   | 27.55                  | 61.08                     | 30.25                   | 728.07              | 206.78                     | 92.05                 | 185.17                | 206.79                | 63.57               | 0.22                  | DMAG                 | None                  |
| 23       | 800.56                   | 27.43                  | 60.89                     | 29.42                   | 754.17              | 220.35                     | 98.64                 | 197.05                | 220.36                | 63.41               | 0.15                  | DMAG                 | None                  |
| 24       | 829.48                   | 27.85                  | 61.35                     | 28.92                   | 779.78              | 233.76                     | 105.12                | 208.79                | 233.76                | 63.28               | 0.49                  | DMAG                 | None                  |
| 25       | 858.79                   | 27.32                  | 61.21                     | 29.31                   | 805.76              | 247.32                     | 111.64                | 220.70                | 247.33                | 63.17               | 0.56                  | DMAG                 | None                  |
| 26       | 888.16                   | 27.56                  | 61.54                     | 29.37                   | 831.83              | 260.85                     | 118.12                | 232.58                | 260.85                | 63.07               | 0.29                  | DMAG                 | None                  |
| 27       | 917.34                   | 27.23                  | 62.29                     | 29.18                   | 857.74              | 274.28                     | 124.44                | 244.42                | 274.28                | 63.02               | 0.50                  | DMAG                 | None                  |
| 28       | 947.31                   | 27.18                  | 62.67                     | 29.97                   | 884.39              | 287.98                     | 130.77                | 256.57                | 287.98                | 62.99               | 0.18                  | DMAG                 | None                  |
| 29       | 975.78                   | 28.05                  | 62.94                     | 28.47                   | 909.62              | 301.18                     | 136.81                | 268.31                | 301.18                | 62.98               | 0.94                  | DMAG                 | None                  |
| 30       | 1005.05                  | 27.38                  | 63.78                     | 29.27                   | 935.53              | 314.79                     | 142.91                | 280.48                | 314.79                | 63.00               | 0.81                  | DMAG                 | None                  |
| 31       | 1034.76                  | 27.21                  | 62.92                     | 29.71                   | 961.93              | 328.41                     | 149.02                | 292.65                | 328.41                | 63.01               | 0.44                  | DMAG                 | None                  |
| 32       | 1064.70                  | 27.86                  | 61.70                     | 29.94                   | 988.48              | 342.25                     | 155.45                | 304.91                | 342.25                | 62.99               | 0.88                  | DMAG                 | None                  |

|    |         |       |       |       |         |        |        |        |        |       |      |                 |      |
|----|---------|-------|-------|-------|---------|--------|--------|--------|--------|-------|------|-----------------|------|
| 33 | 1094.42 | 27.04 | 62.76 | 29.72 | 1014.85 | 355.95 | 161.84 | 317.03 | 355.95 | 62.96 | 0.98 | DMAG            | None |
| 34 | 1143.32 | 25.87 | 63.39 | 48.90 | 1058.63 | 377.73 | 171.70 | 336.45 | 377.73 | 62.96 | 0.79 | DMAG            | None |
| 35 | 1155.24 | 25.60 | 63.14 | 11.92 | 1069.37 | 382.91 | 174.03 | 341.07 | 382.91 | 62.97 | 0.81 | DMAG            | None |
| 36 | 1184.95 | 25.36 | 62.55 | 29.71 | 1096.19 | 395.69 | 179.87 | 352.45 | 395.69 | 62.96 | 0.57 | DMAG            | None |
| 37 | 1214.47 | 26.04 | 61.37 | 29.52 | 1122.79 | 408.49 | 185.88 | 363.74 | 408.49 | 62.93 | 0.72 | DMAG            | None |
| 38 | 1244.37 | 26.98 | 60.10 | 29.90 | 1149.55 | 421.82 | 192.41 | 375.38 | 421.82 | 62.86 | 1.11 | DMAG            | None |
| 39 | 1273.71 | 27.90 | 59.30 | 29.34 | 1175.59 | 435.32 | 199.23 | 387.06 | 435.32 | 62.76 | 1.07 | DMAG            | None |
| 40 | 1303.22 | 28.28 | 59.93 | 29.51 | 1201.62 | 449.19 | 206.26 | 399.04 | 449.20 | 62.67 | 0.55 | DMAG            | None |
| 41 | 1333.07 | 28.34 | 61.42 | 29.85 | 1227.90 | 463.34 | 213.19 | 411.38 | 463.35 | 62.61 | 0.52 | DMAG            | None |
| 42 | 1362.30 | 28.22 | 62.76 | 29.23 | 1253.64 | 477.18 | 219.68 | 423.62 | 477.19 | 62.59 | 0.53 | DMAG            | None |
| 43 | 1392.46 | 27.26 | 63.75 | 30.16 | 1280.33 | 491.22 | 225.99 | 436.16 | 491.23 | 62.61 | 1.06 | DMAG            | None |
| 44 | 1421.70 | 25.28 | 65.76 | 29.24 | 1306.55 | 504.15 | 231.52 | 447.86 | 504.16 | 62.66 | 2.44 | DMAG            | None |
| 45 | 1451.62 | 22.71 | 67.51 | 29.92 | 1333.89 | 516.29 | 236.35 | 459.02 | 516.30 | 62.76 | 2.71 | DMAG            | None |
| 46 | 1481.39 | 20.37 | 68.53 | 29.77 | 1361.58 | 527.18 | 240.45 | 469.15 | 527.18 | 62.86 | 2.40 | DMAG            | None |
| 47 | 1511.23 | 17.28 | 67.57 | 29.84 | 1389.82 | 536.77 | 244.04 | 478.08 | 536.77 | 62.96 | 3.17 | DMAG            | None |
| 48 | 1540.81 | 13.06 | 64.38 | 29.58 | 1418.36 | 544.49 | 247.16 | 485.16 | 544.49 | 63.00 | 4.45 | DMAG            | None |
| 49 | 1570.48 | 10.61 | 59.84 | 29.67 | 1447.40 | 550.57 | 249.99 | 490.55 | 550.57 | 63.00 | 2.68 | DMAG            | None |
| 50 | 1600.19 | 8.73  | 58.08 | 29.71 | 1476.68 | 555.55 | 252.55 | 494.83 | 555.55 | 62.96 | 1.94 | DMAG            | None |
| 51 | 1629.88 | 8.74  | 67.66 | 29.69 | 1506.03 | 560.04 | 254.60 | 498.83 | 560.04 | 62.96 | 1.54 | DMAG            | None |
| 52 | 1658.96 | 8.56  | 72.15 | 29.08 | 1534.78 | 564.38 | 256.10 | 502.93 | 564.38 | 63.01 | 0.76 | DMAG            | None |
| 53 | 1688.35 | 8.90  | 69.06 | 29.39 | 1563.83 | 568.80 | 257.59 | 507.13 | 568.80 | 63.07 | 0.69 | DMAG            | None |
| 54 | 1717.96 | 8.56  | 61.83 | 29.61 | 1593.10 | 573.28 | 259.45 | 511.22 | 573.28 | 63.09 | 1.25 | DMAG            | None |
| 55 | 1747.50 | 8.58  | 55.23 | 29.54 | 1622.31 | 577.66 | 261.74 | 514.97 | 577.67 | 63.06 | 1.01 | DMAG            | None |
| 56 | 1777.39 | 8.69  | 54.55 | 29.89 | 1651.86 | 582.11 | 264.32 | 518.64 | 582.11 | 62.99 | 0.09 | DMAG            | None |
| 57 | 1789.31 | 8.74  | 56.02 | 11.92 | 1663.64 | 583.90 | 265.35 | 520.12 | 583.90 | 62.97 | 0.46 | DMAG            | None |
| 58 | 1810.00 | 8.74  | 56.02 | 20.69 | 1684.09 | 587.02 | 267.11 | 522.73 | 587.02 | 62.93 | 0.01 | Projected to TD |      |

[(c)2008 IDEAL ID13\_OC\_08]

Company:

3D Oil Limited

Well:

West Seahorse-3

Field:

West Seahorse

Rig:

West Triton

State:

Victoria

12.25 in. Section

Schlumberger

geoVISION\*825 Resistivity

1:200 Measured Depth

Recorded Mode Log

