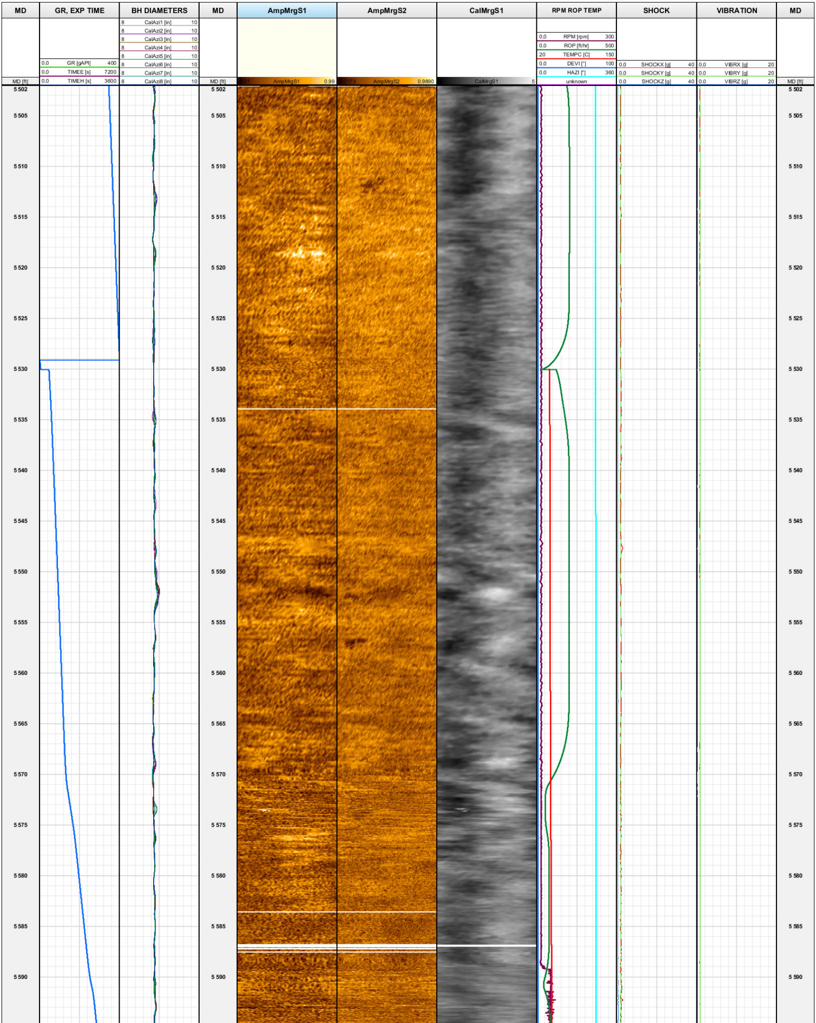
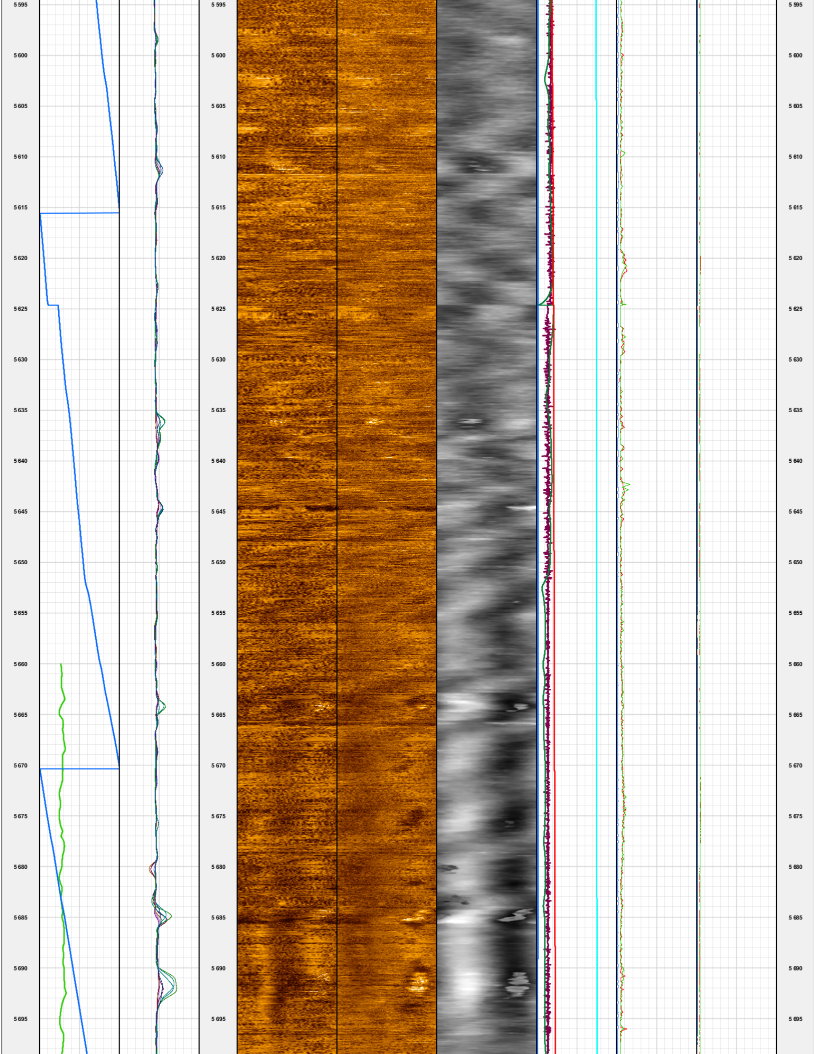

MD
GR, EXP TIME
BH DIAMETERS
MD
AmpMrgS1
AmpMrgS2
CalMrgS1
RPM ROP TEMP
SHOCK
VIBRATION
MD
8 CalAzi1 [in] 10
8 CalAzi2 [in] 10
8 CalAzi3 [in] 10
8 CalAzi4 [in] 10
8 CalAzi5 [in] 10
8 CalAzi6 [in] 10
8 CalAzi7 [in] 10
8 CalAzi8 [in] 10
0.0 GR [gAPI] 400
0.0 TIMEE [s] 7200
0.0 TIMEH [s] 3600
MD [ft]
0.01 AmpMrgS1 0.99
0.0173 AmpMrgS2 0.9890
CalMrgS1 5
0.0 RPM [rpm] 300
0.0 ROP [ft/hr] 500
20 TEMPC [C] 150
0.0 DEVI [°] 100
0.0 HAZI [°] 360
unknown
0.0 SHOCKX [g] 40
0.0 SHOCKY [g] 40
0.0 SHOCKZ [g] 40
0.0 VIBRX [g] 20
0.0 VIBRY [g] 20
0.0 VIBRZ [g] 20
MD [ft]
5 502
5 505
5 510
5 515
5 520
5 525
5 530
5 535
5 540
5 545
5 550
5 555
5 560
5 565
5 570
5 575
5 580
5 585
5 590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5 605
5 610
5 615
5 620
5 625
5 630
5 635
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5 650
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5 660
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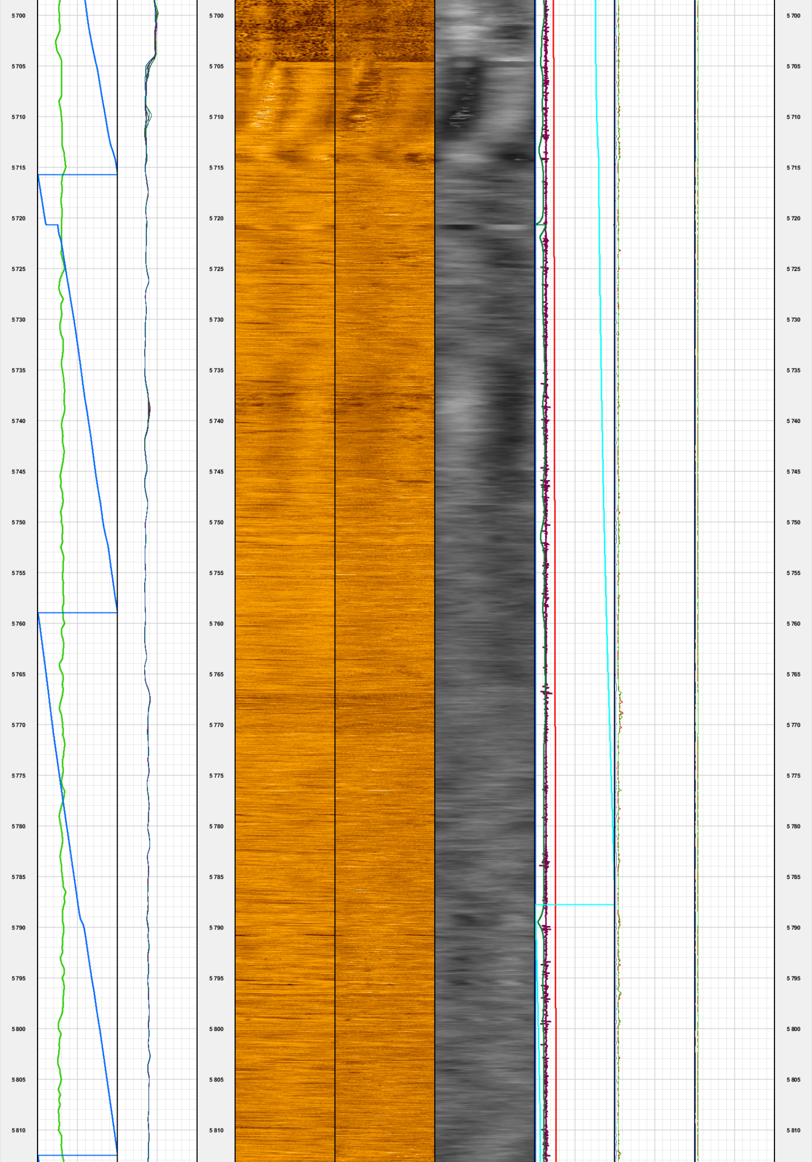
5 670
5 675
5 680
5 685
5 690
5 695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5 705
5 710
5 715
5 720
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5 735
5 740
5 745
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5 780
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5 790
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5 800
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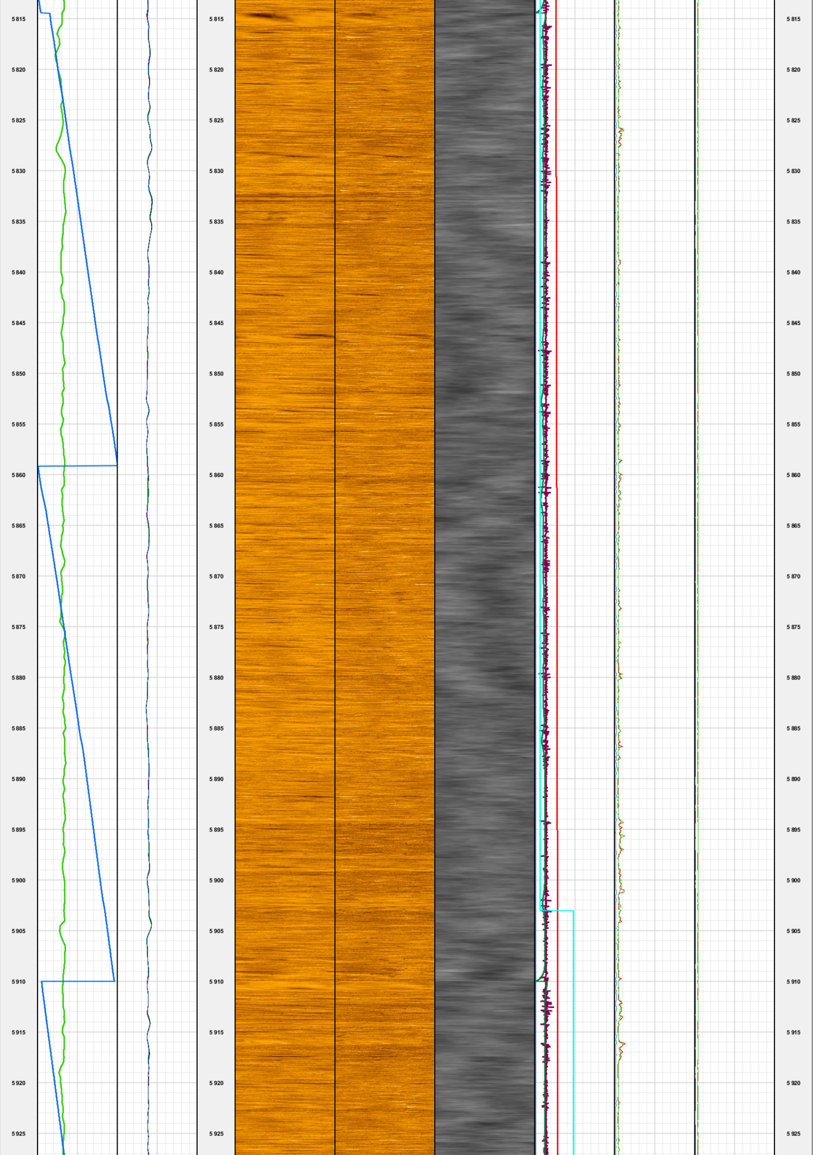
5 810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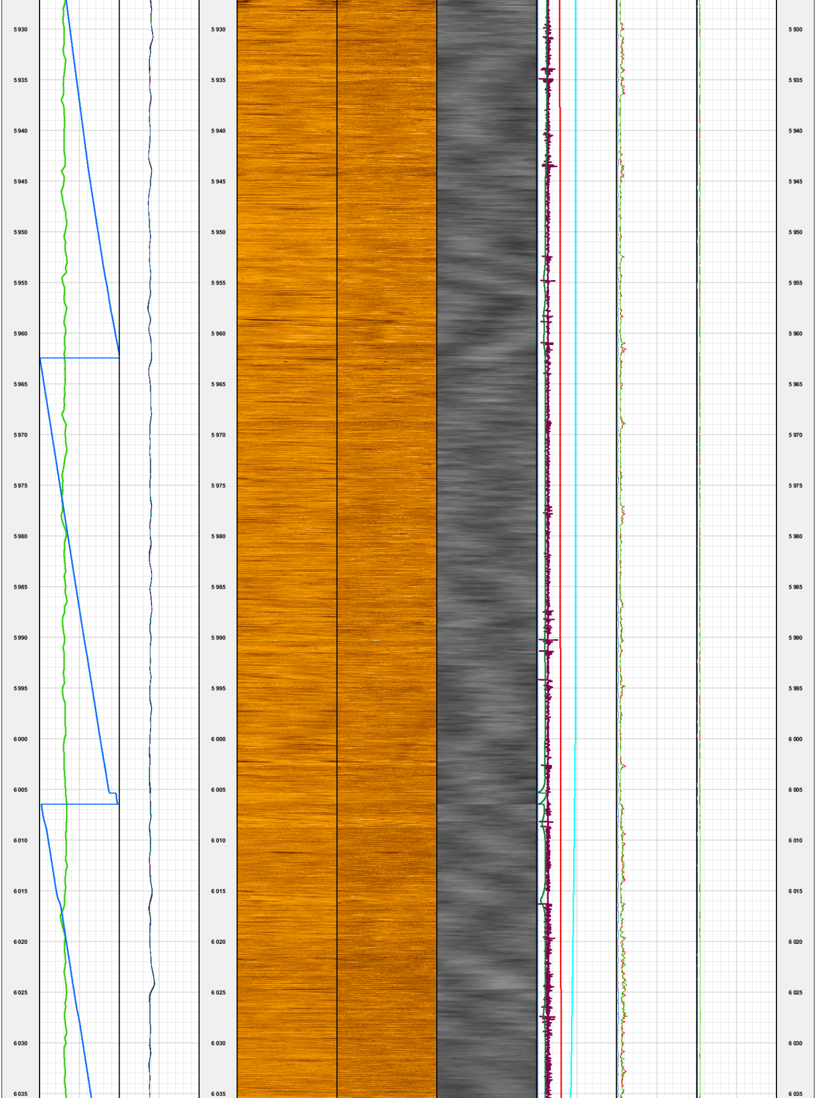
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5 975
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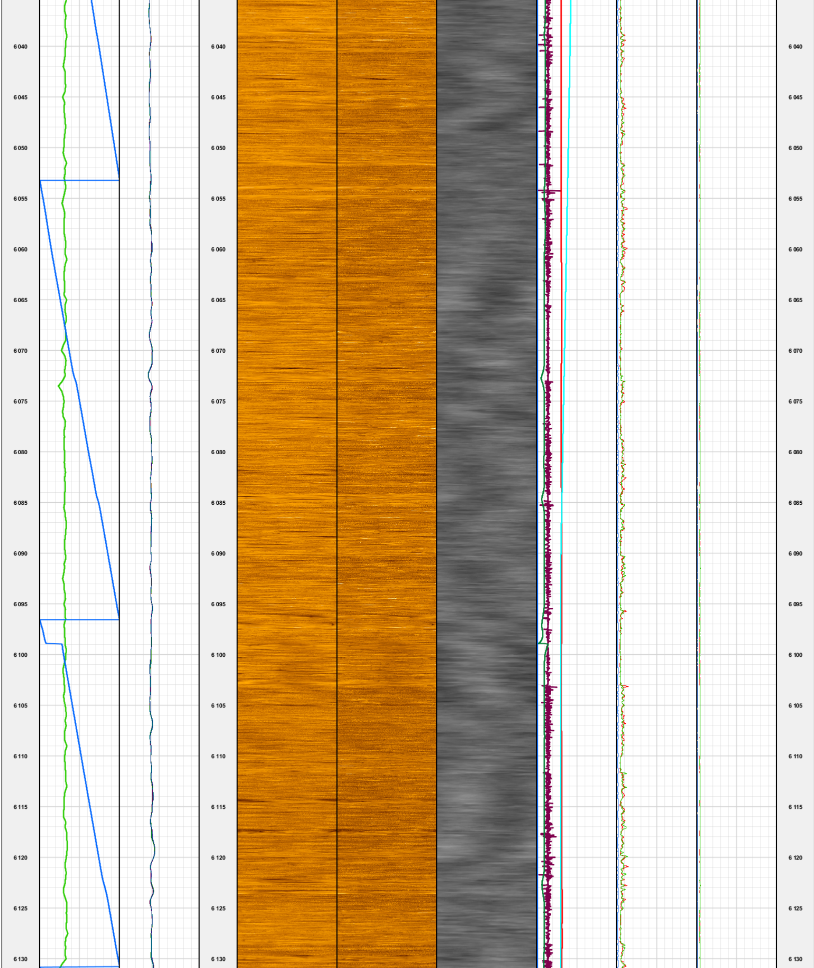
5 990
5 995
6 000
6 005
6 010
6 015
6 020
6 025
6 030
6 035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6 100
6 105
6 110
6 115
6 120
6 125
6 130
6 040
6 045
6 050
6 055
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6 070
6 075
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6 095
6 100
6 105
6 110
6 115
6 120
6 125
6 130
6 040
6 045
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6 105
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6 115
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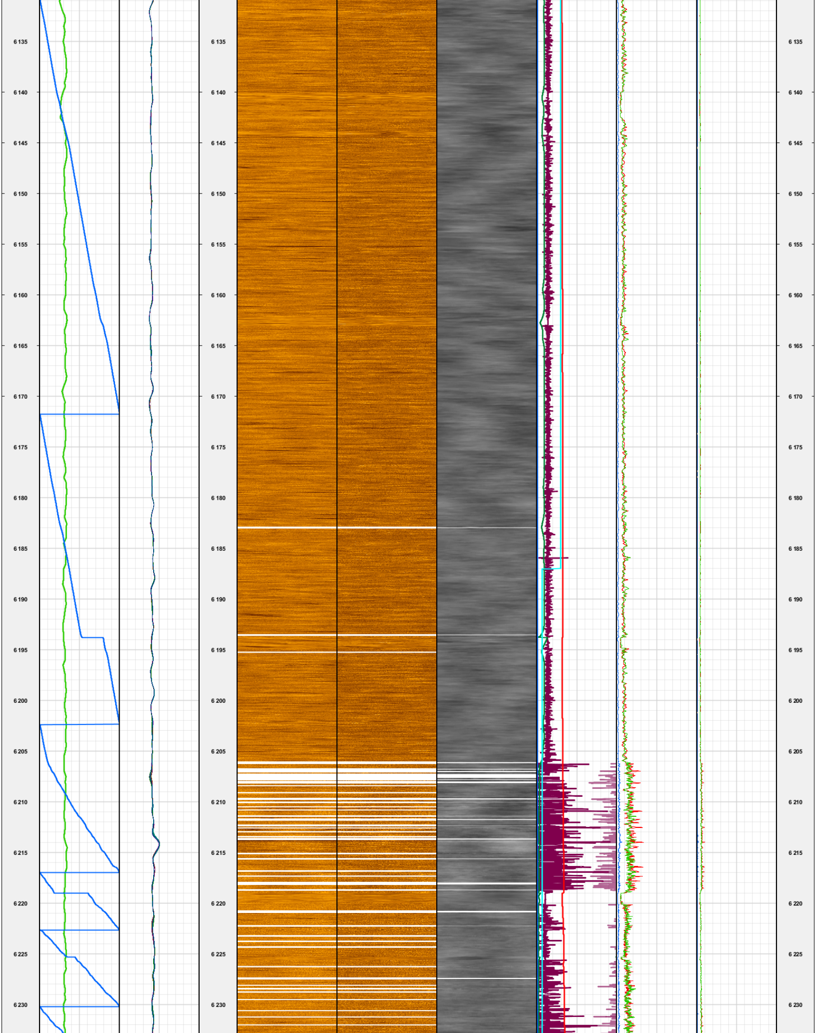
6 125
6 130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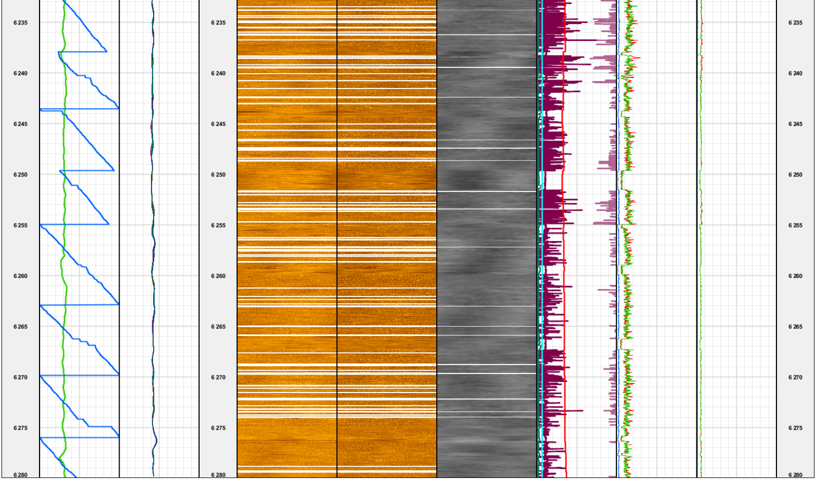
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