OPERATOR:	**Bill Barrett Corp**		
WELL NAME:	**AEF 4-62-16-0560BH**	SCALE:	5"=100'
FIELD NAME:	Wattenberg	SURFACE HOLE:	250 FNL, 1137 FEL
DRILLING RIG:	Nabors M37	BOTTOM HOLE:	500 FSL, 2460 FEL
API #:	05-123-39130	LOCATION:	NENE Sec 16, T4N, R62W

Earth Science Agency, LLC

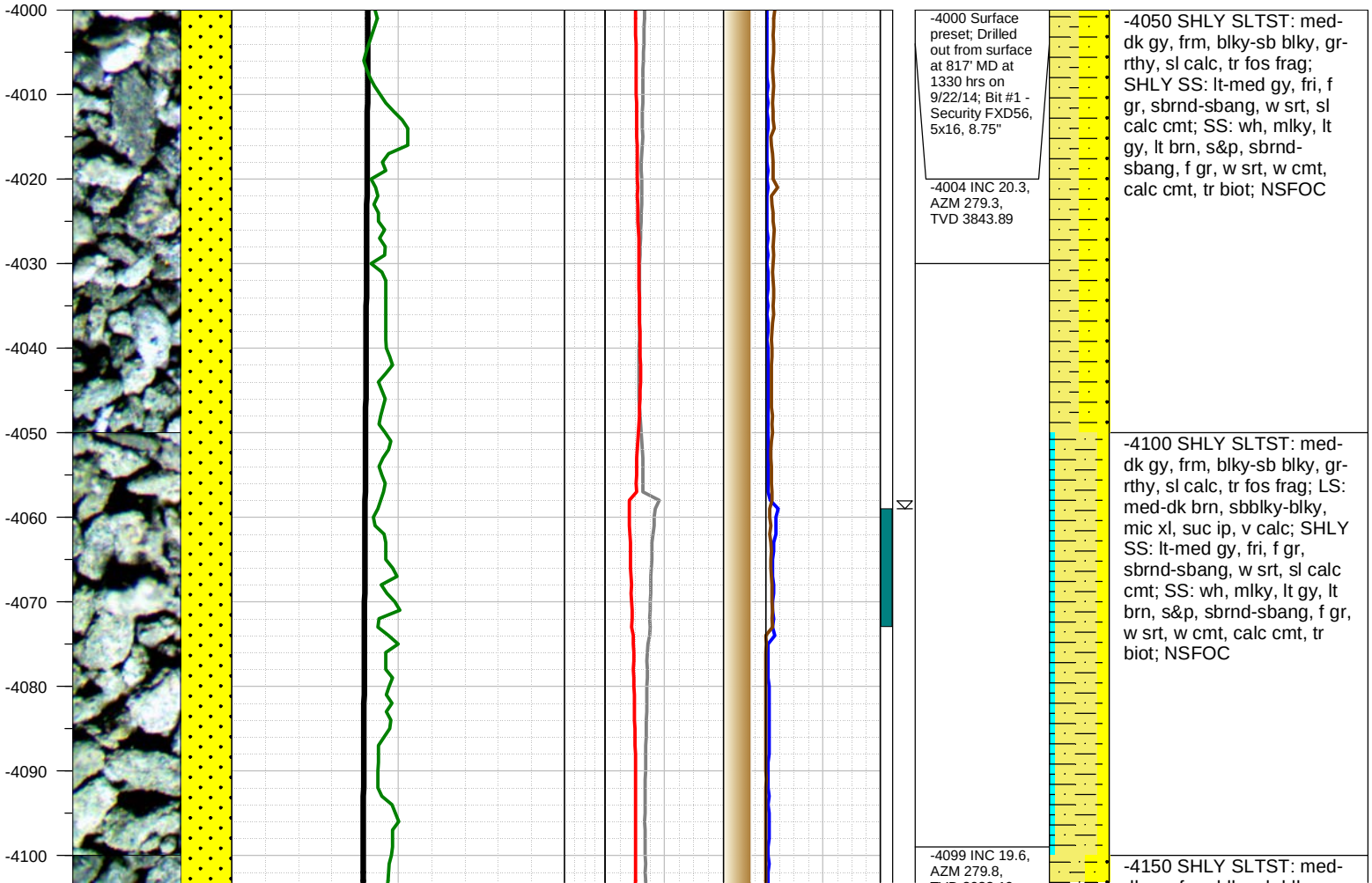
COUNTY:	Weld
STATE:	Colorado
GROUND ELEVATION:	4523'
KELLY BUSHING:	4546'
DRILLING FLUID:	LSND
TVD VS. MD:	6152.08'/10900'
SPUD DATE:	September 22, 2014
FGS BEGIN LOGGING:	4000'; September 22, 2014
TD DATE:	September 29, 2014
DATES LOGGED:	September 22, 2014-September 29, 2014
DEPTHS LOGGED:	4000'-10900'
LOGGER:	Blue Spikes

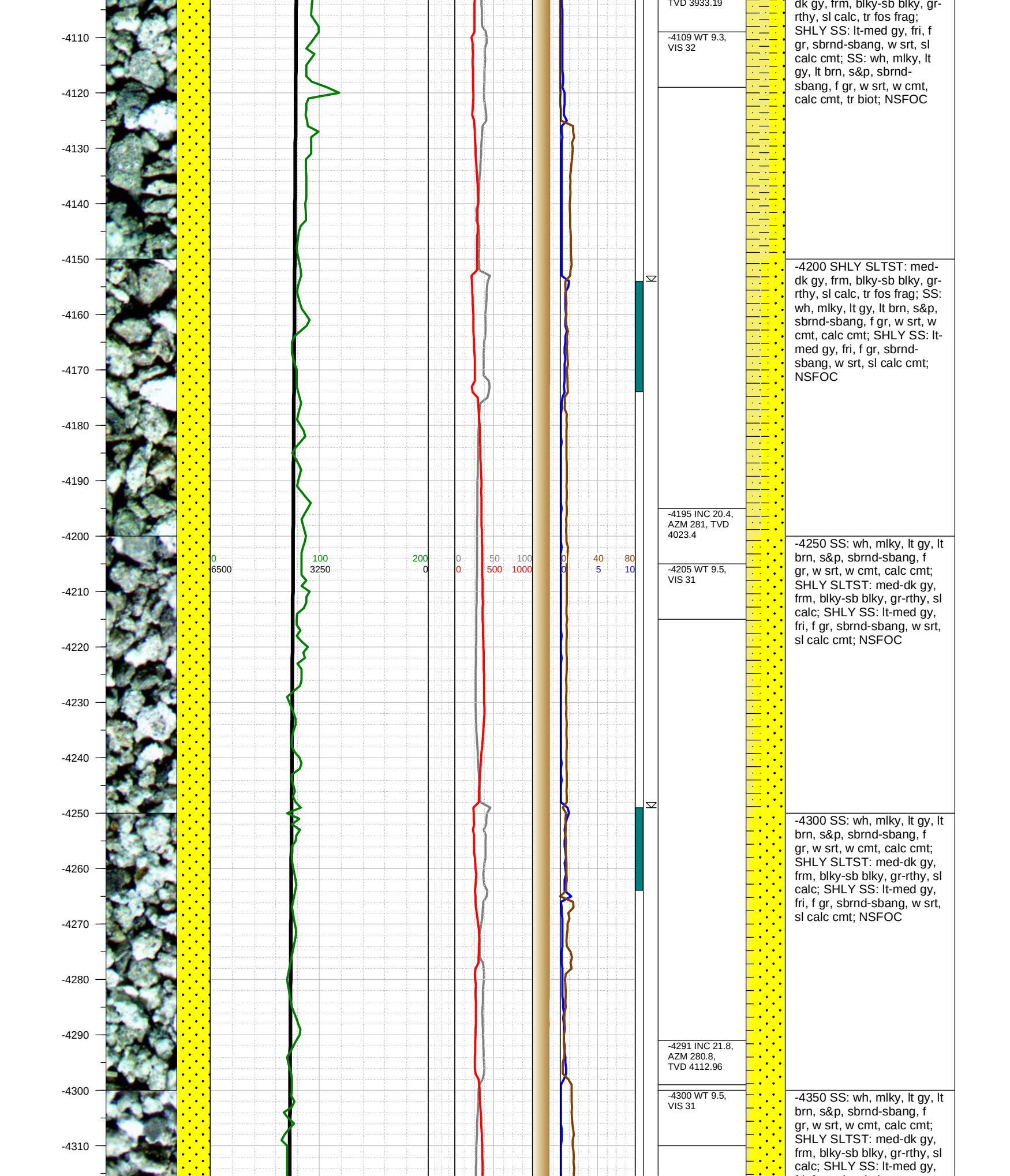
LEGEND

CHALK, LIMESTONE, SHALY LIMESTONE, MARLSTONE, CALCAREOUS SHALE, DOLOMITE, SHALE, SILTY SHALE, SHALY SILTSTONE, SHALY SANDSTONE, SANDSTONE, ANHYDRITE

FORMATION, CONNECTION, MIDNIGHT, NEW BIT, GAS SHOW

MEASURED DEPTH (FT) | PHOTOS | MUDLOGGER INTERP | GEOSTEERING INTERP / TARGET TOP & BASE | TVD ft 6500–0 | GAMMA api 0–200 | OIL SHOWS F < B | GAS units 0–1000 | WETNESS % 0–100 | MUD VOL. 800 bbl | ROP min/ft 0–10 | WOB klbs 0–80 | SLIDES SYMBOLS | COMMENTS | CUTTINGS % | SAMPLE DESCRIPTION

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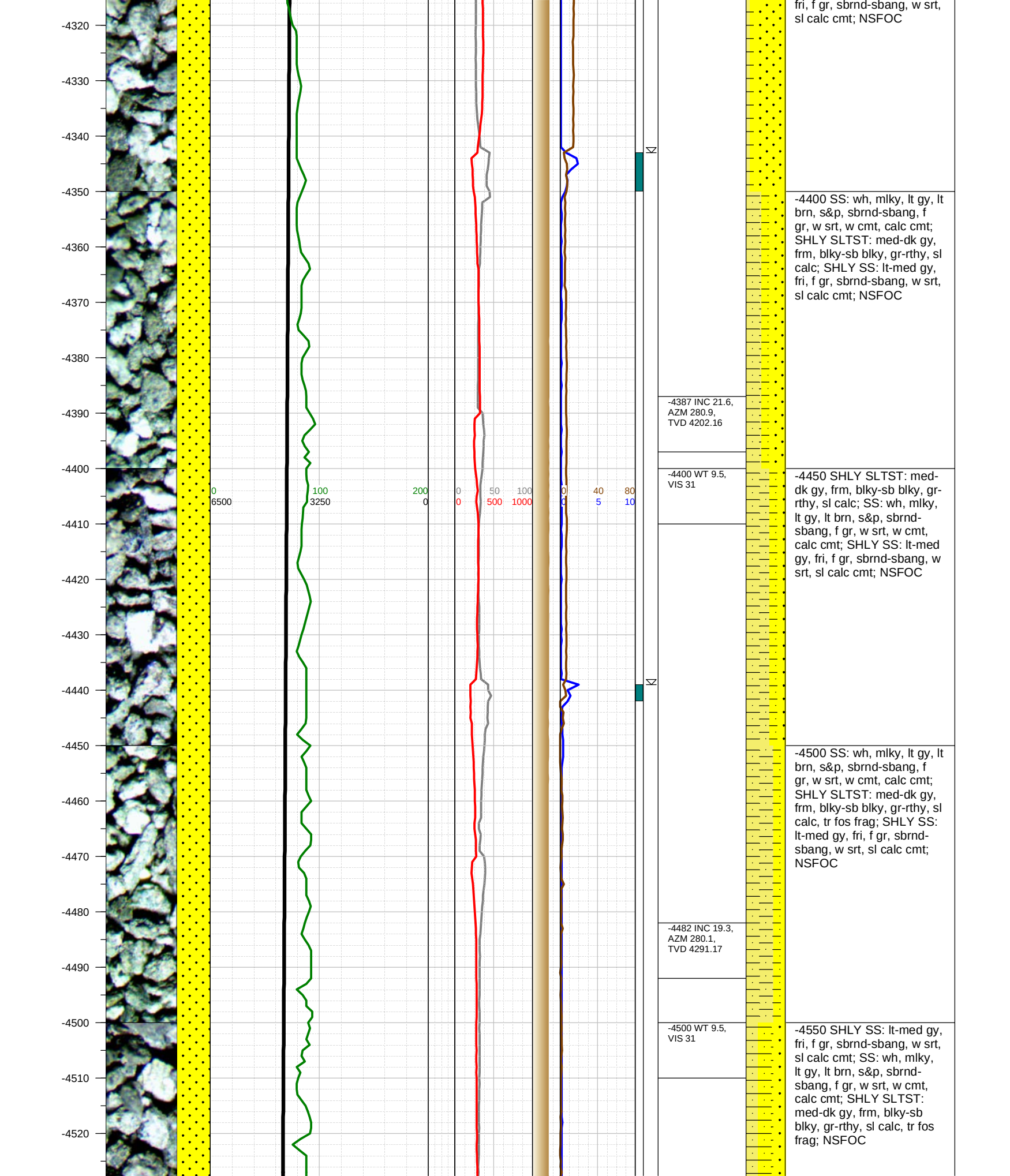
TVD 3933.19
-4109 WT 9.3, VIS 32
-4195 INC 20.4, AZM 281, TVD 4023.4
-4205 WT 9.5, VIS 31
-4291 INC 21.8, AZM 280.8, TVD 4112.96
-4300 WT 9.5, VIS 31
dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt, tr biot; NSFOC
-4200 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4250 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4300 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4350 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy,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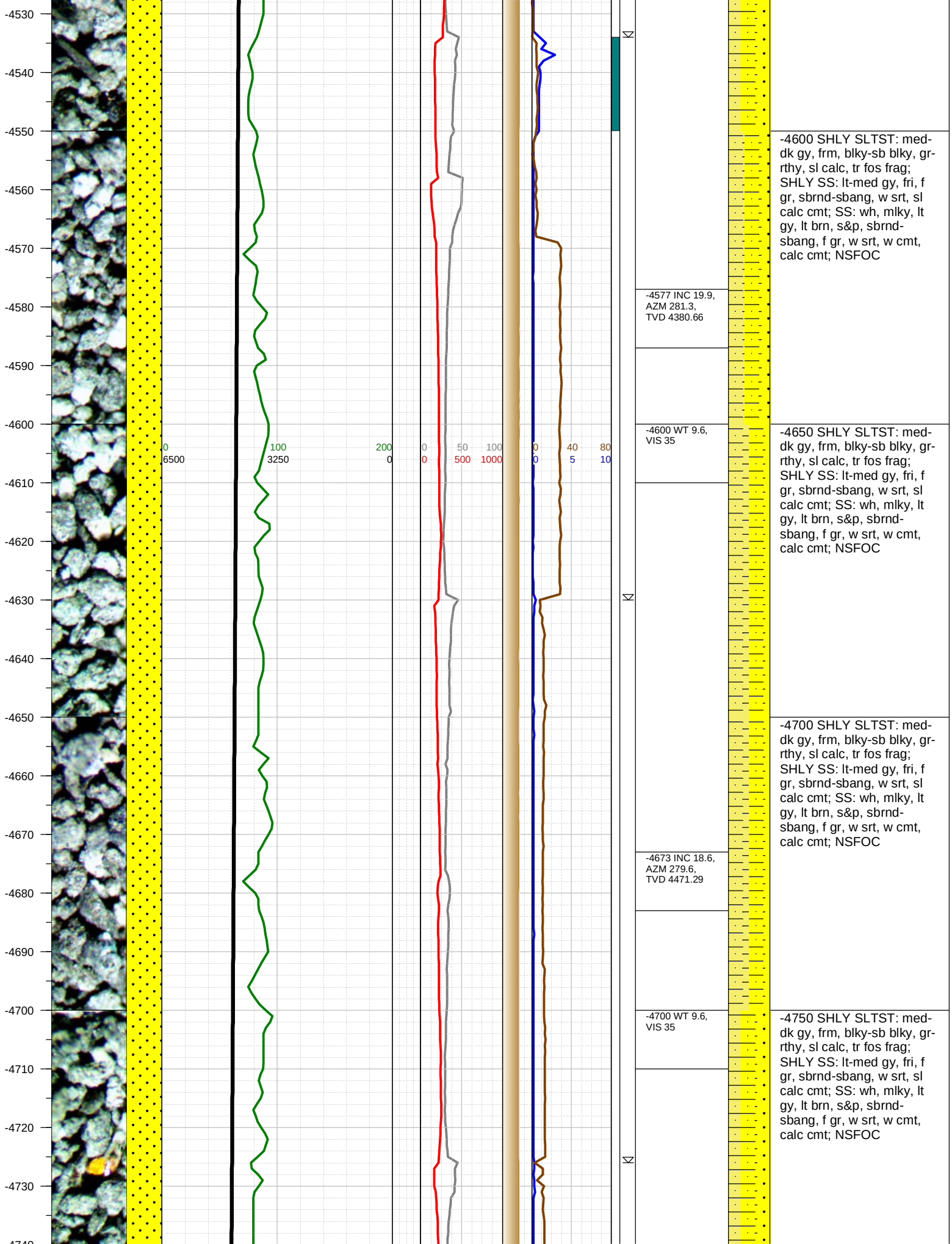
fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4400 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4387 INC 21.6, AZM 280.9, TVD 4202.16
-4400 WT 9.5, VIS 31
-4450 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4500 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4482 INC 19.3, AZM 280.1, TVD 4291.17
-4500 WT 9.5, VIS 31
-4550 SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; NSFOC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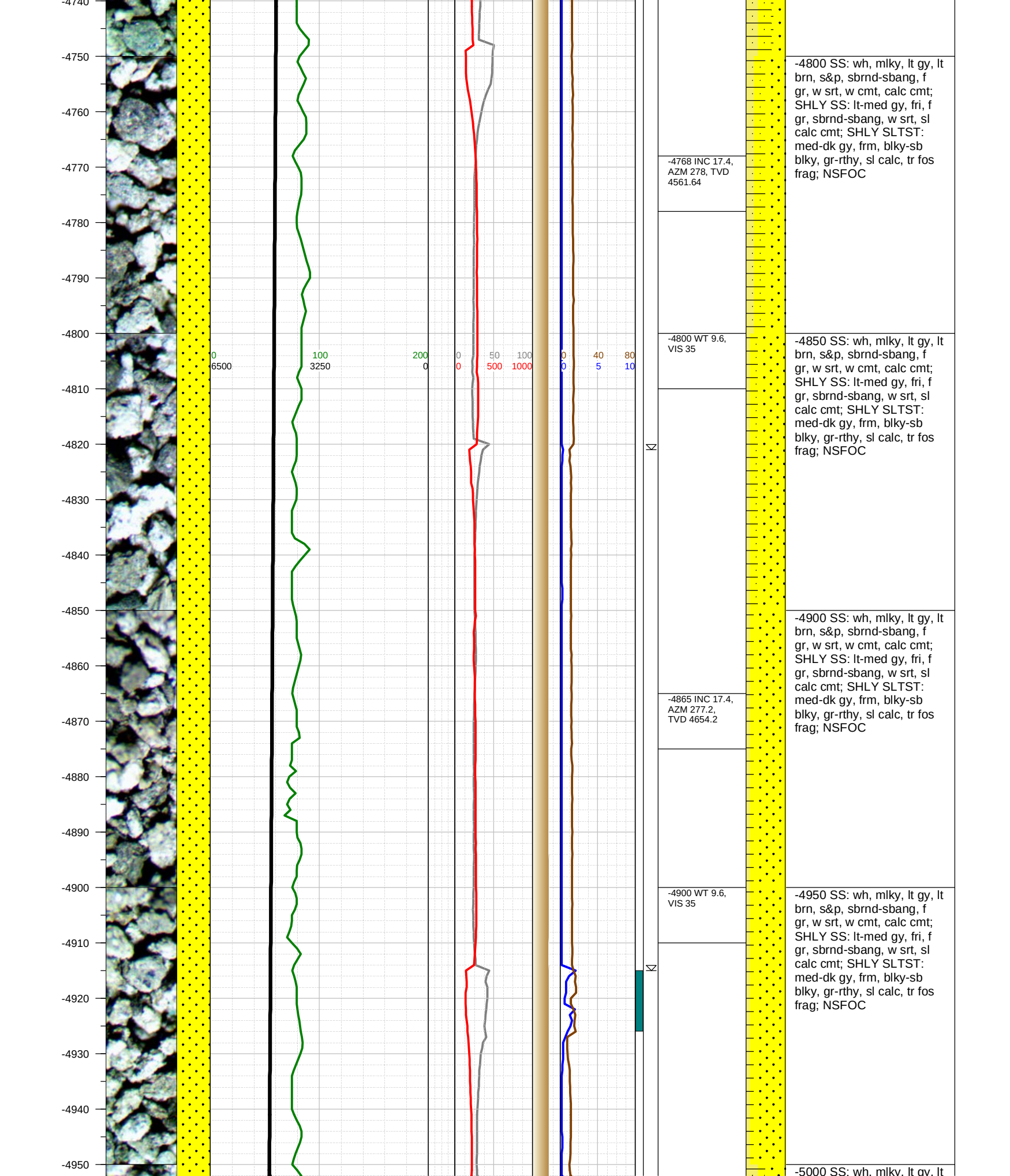
-4577 INC 19.9, AZM 281.3, TVD 4380.66
-4600 WT 9.6, VIS 35
-4673 INC 18.6, AZM 279.6, TVD 4471.29
-4700 WT 9.6, VIS 35
-4600 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; NSFOC
-4650 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; NSFOC
-4700 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; NSFOC
-4750 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; NSFOC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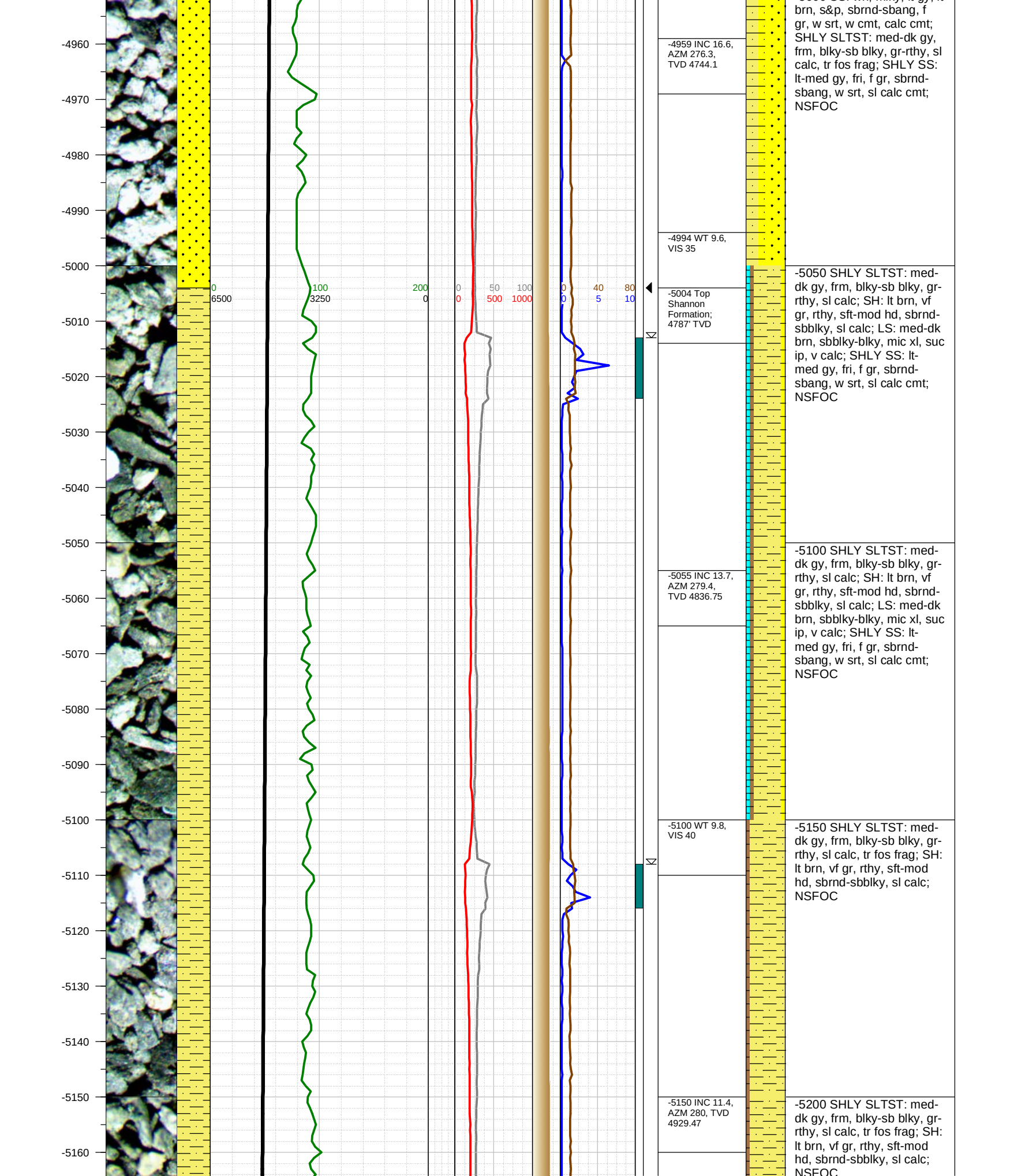
-4768 INC 17.4, AZM 278, TVD 4561.64
-4800 WT 9.6, VIS 35
-4865 INC 17.4, AZM 277.2, TVD 4654.2
-4900 WT 9.6, VIS 35
-4800 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; NSFOC
-4850 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; NSFOC
-4900 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; NSFOC
-4950 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; NSFOC
-5000 SS: wh, mlky, lt gy, lt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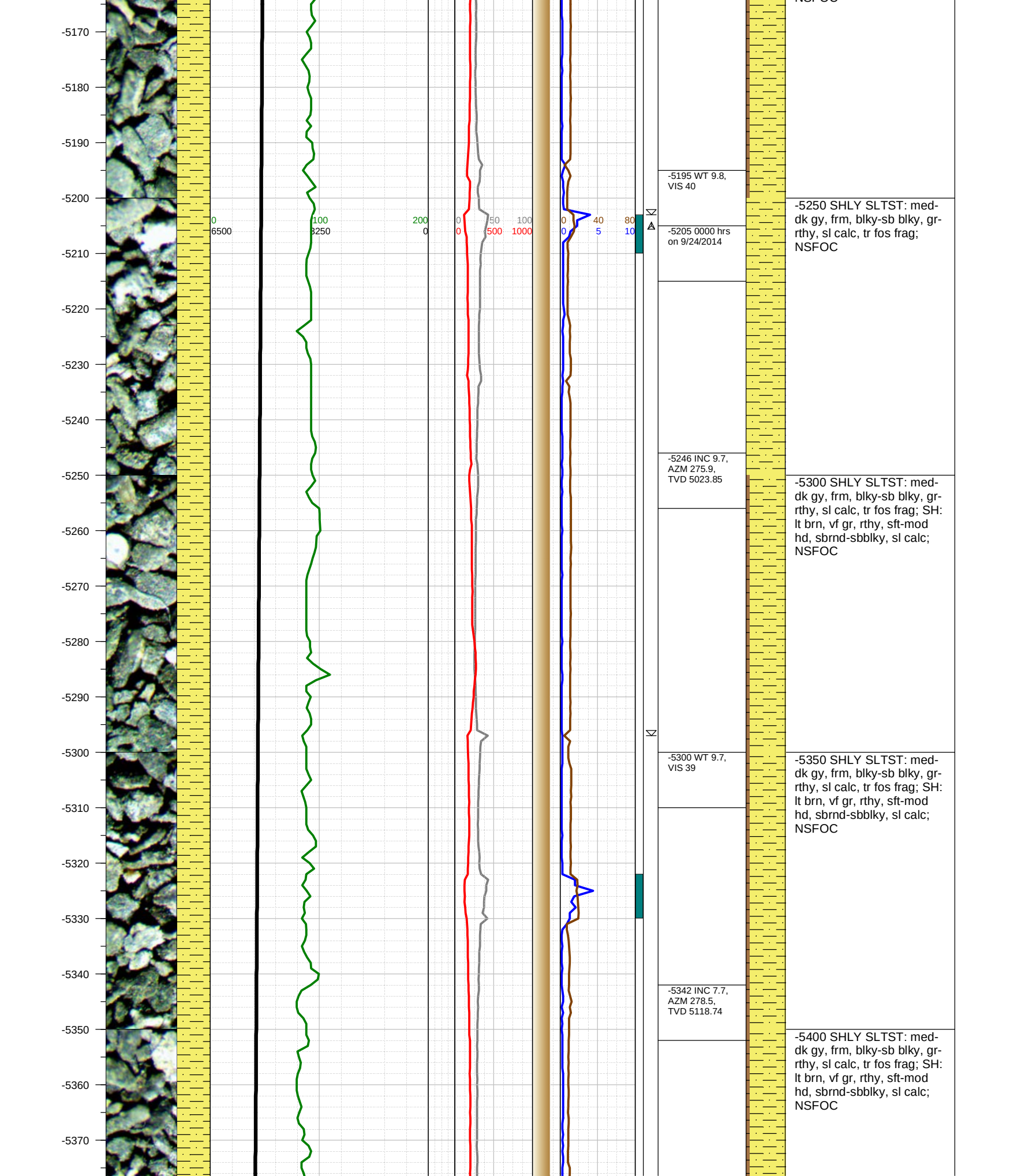
brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-4959 INC 16.6, AZM 276.3, TVD 4744.1
-4994 WT 9.6, VIS 35
-5004 Top Shannon Formation; 4787' TVD
-5050 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; LS: med-dk brn, sbblky-blky, mic xl, suc ip, v calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-5055 INC 13.7, AZM 279.4, TVD 4836.75
-5100 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; LS: med-dk brn, sbblky-blky, mic xl, suc ip, v calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-5100 WT 9.8, VIS 40
-5150 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5150 INC 11.4, AZM 280, TVD 4929.47
-5200 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC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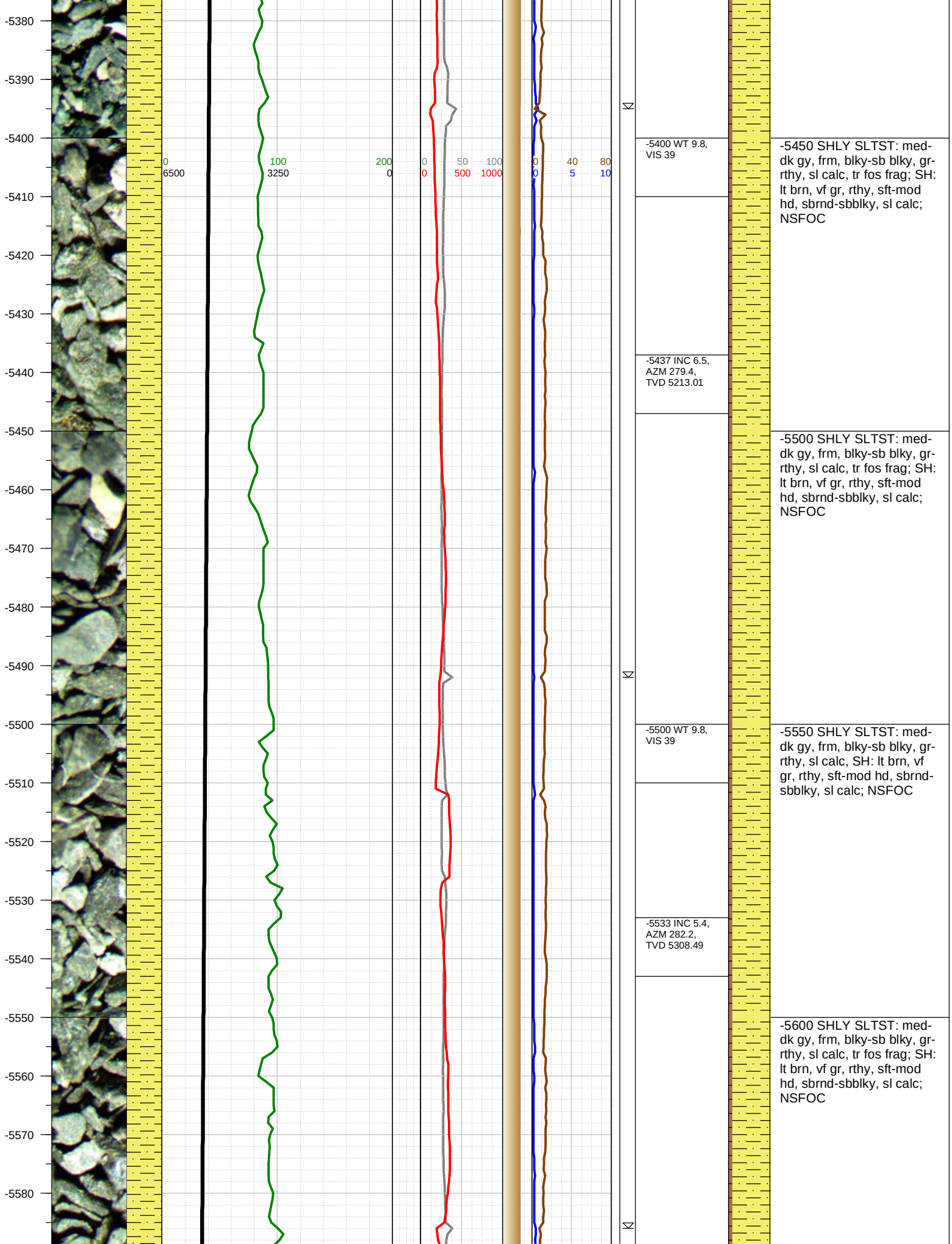
-5195 WT 9.8, VIS 40
-5205 0000 hrs on 9/24/2014
-5246 INC 9.7, AZM 275.9, TVD 5023.85
-5300 WT 9.7, VIS 39
-5342 INC 7.7, AZM 278.5, TVD 5118.74
-5250 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; NSFOC
-5300 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5350 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5400 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC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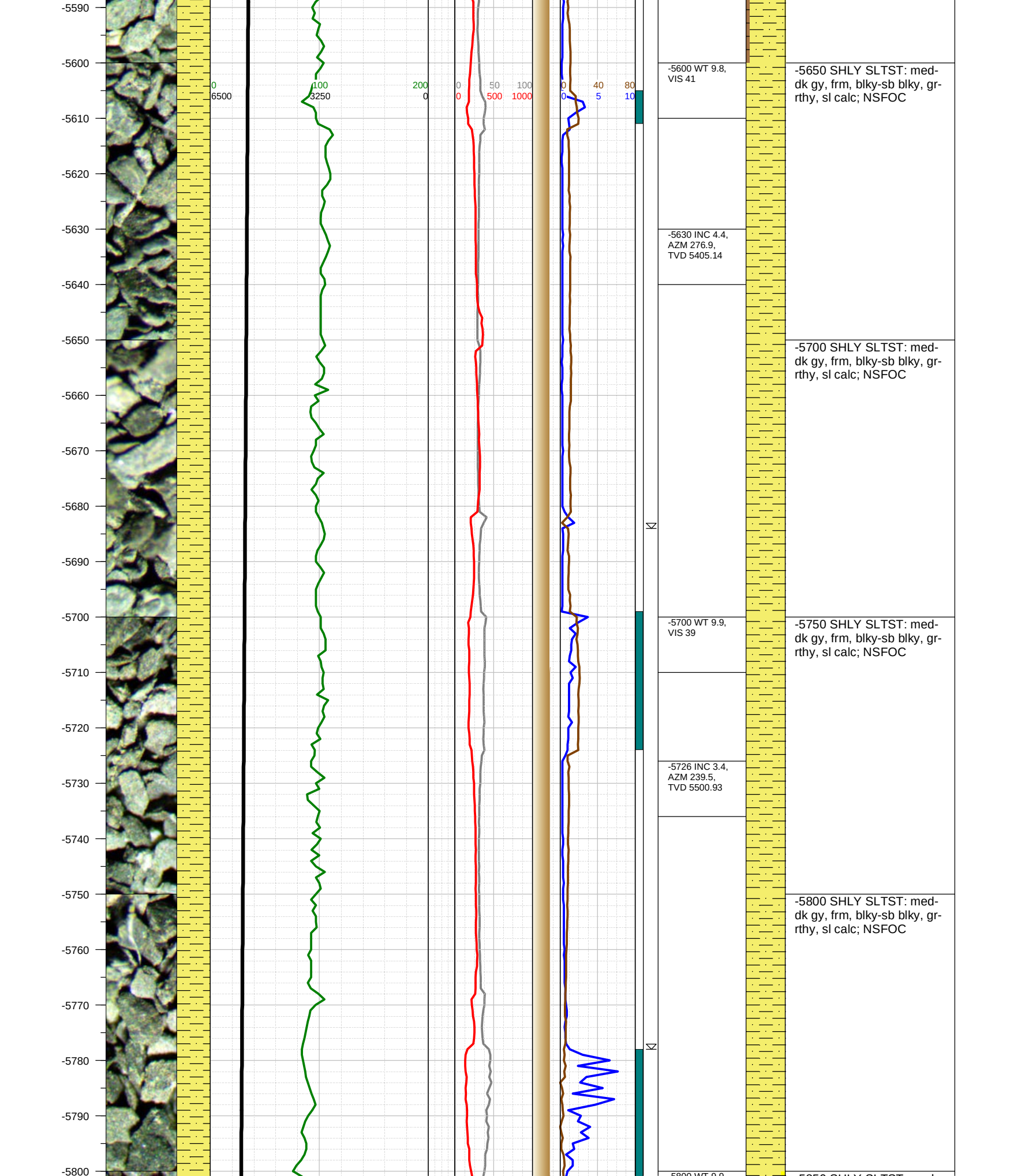
-5400 WT 9.8, VIS 39
-5437 INC 6.5, AZM 279.4, TVD 5213.01
-5500 WT 9.8, VIS 39
-5533 INC 5.4, AZM 282.2, TVD 5308.49
-5450 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5500 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5550 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5600 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, tr fos frag; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC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-5600 WT 9.8, VIS 41
-5630 INC 4.4, AZM 276.9, TVD 5405.14
-5700 WT 9.9, VIS 39
-5726 INC 3.4, AZM 239.5, TVD 5500.93
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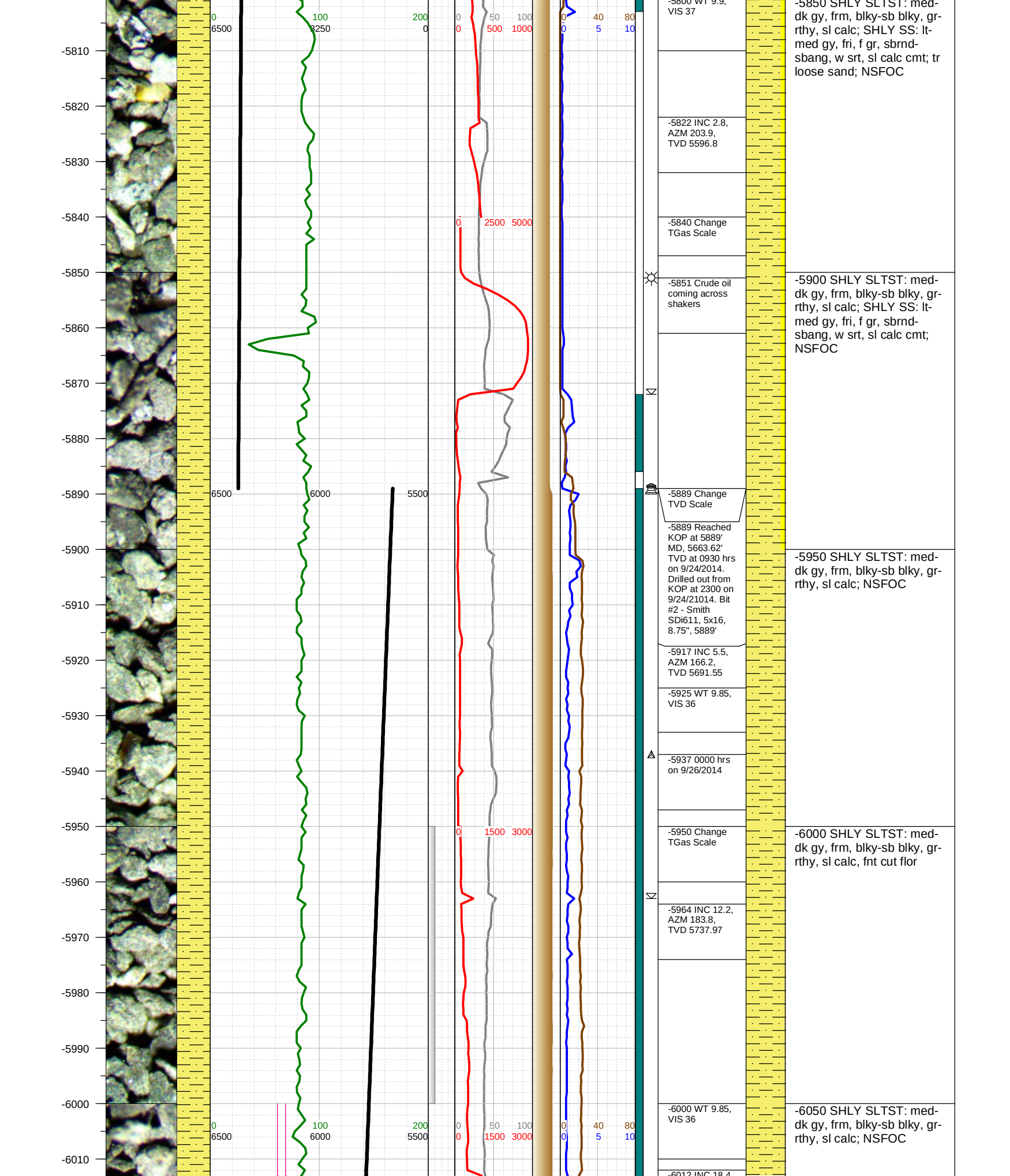
-5800 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC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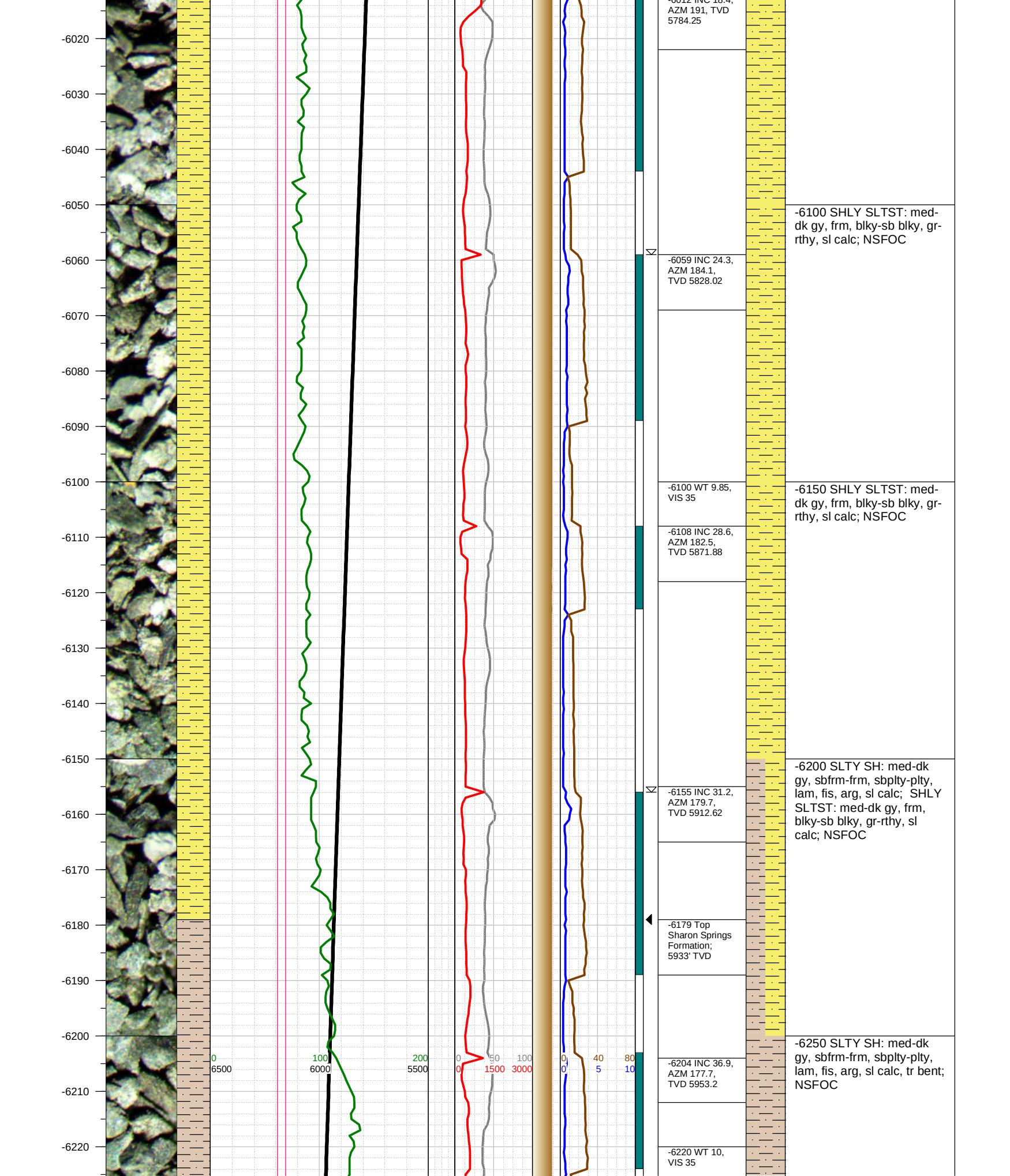
-5800 WT 9.9, VIS 37
-5822 INC 2.8, AZM 203.9, TVD 5596.8
-5840 Change TGas Scale
-5851 Crude oil coming across shakers
-5889 Change TVD Scale
-5889 Reached KOP at 5889' MD, 5663.62' TVD at 0930 hrs on 9/24/2014. Drilled out from KOP at 2300 on 9/24/21014. Bit #2 - Smith SDi611, 5x16, 8.75", 5889'
-5917 INC 5.5, AZM 166.2, TVD 5691.55
-5925 WT 9.85, VIS 36
-5937 0000 hrs on 9/26/2014
-5950 Change TGas Scale
-5964 INC 12.2, AZM 183.8, TVD 5737.97
-6000 WT 9.85, VIS 36
-6012 INC 18.4,
-5850 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; tr loose sand; NSFOC
-5900 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-5950 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC
-6000 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc, fnt cut flor
-6050 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC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-6012 INC 18.4, AZM 191, TVD 5784.25
-6059 INC 24.3, AZM 184.1, TVD 5828.02
-6100 WT 9.85, VIS 35
-6108 INC 28.6, AZM 182.5, TVD 5871.88
-6155 INC 31.2, AZM 179.7, TVD 5912.62
-6179 Top Sharon Springs Formation; 5933' TVD
-6204 INC 36.9, AZM 177.7, TVD 5953.2
-6220 WT 10, VIS 35
-6100 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC
-6150 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC
-6200 SLTY SH: med-dk gy, sbfrm-frm, sbplty-plty, lam, fis, arg, sl calc; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC
-6250 SLTY SH: med-dk gy, sbfrm-frm, sbplty-plty, lam, fis, arg, sl calc, tr bent; NSFOC
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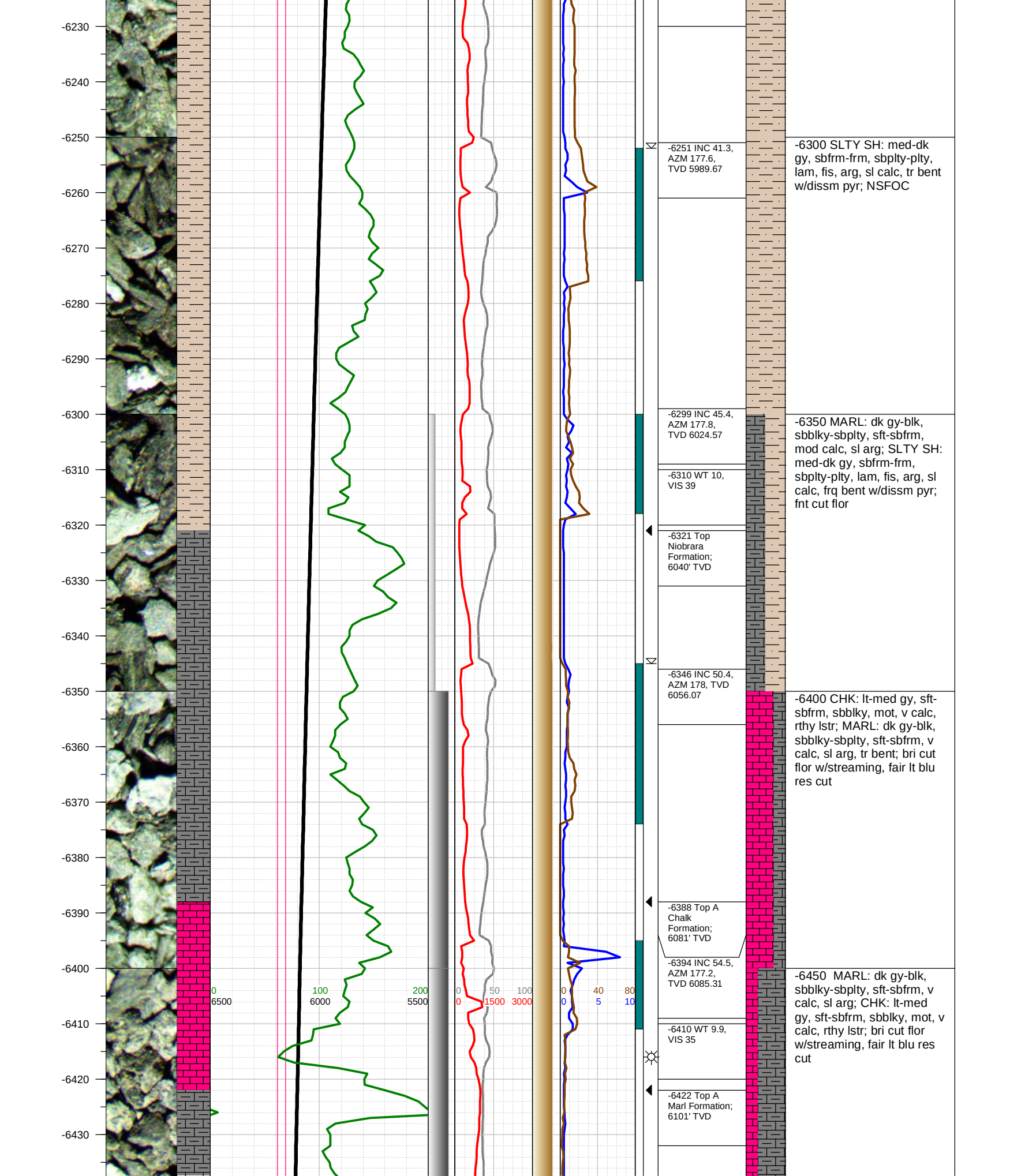
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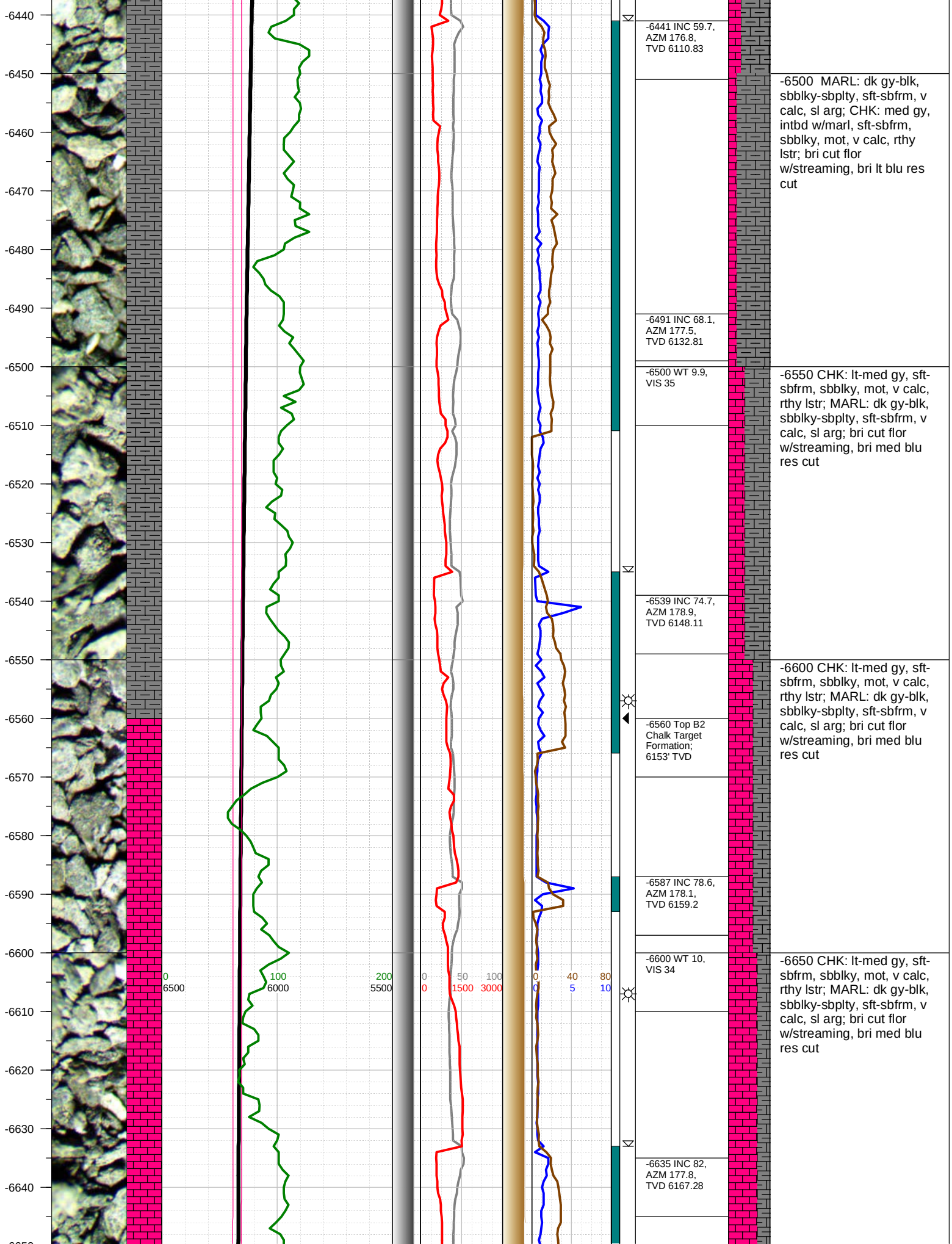
-6251 INC 41.3, AZM 177.6, TVD 5989.67
-6299 INC 45.4, AZM 177.8, TVD 6024.57
-6310 WT 10, VIS 39
-6321 Top Niobrara Formation; 6040' TVD
-6346 INC 50.4, AZM 178, TVD 6056.07
-6388 Top A Chalk Formation; 6081' TVD
-6394 INC 54.5, AZM 177.2, TVD 6085.31
-6410 WT 9.9, VIS 35
-6422 Top A Marl Formation; 6101' TVD
-6300 SLTY SH: med-dk gy, sbfrm-frm, sbplty-plty, lam, fis, arg, sl calc, tr bent w/dissm pyr; NSFOC
-6350 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; SLTY SH: med-dk gy, sbfrm-frm, sbplty-plty, lam, fis, arg, sl calc, frq bent w/dissm pyr; fnt cut flor
-6400 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr bent; bri cut flor w/streaming, fair lt blu res cut
-6450 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; bri cut flor w/streaming, fair lt blu res cut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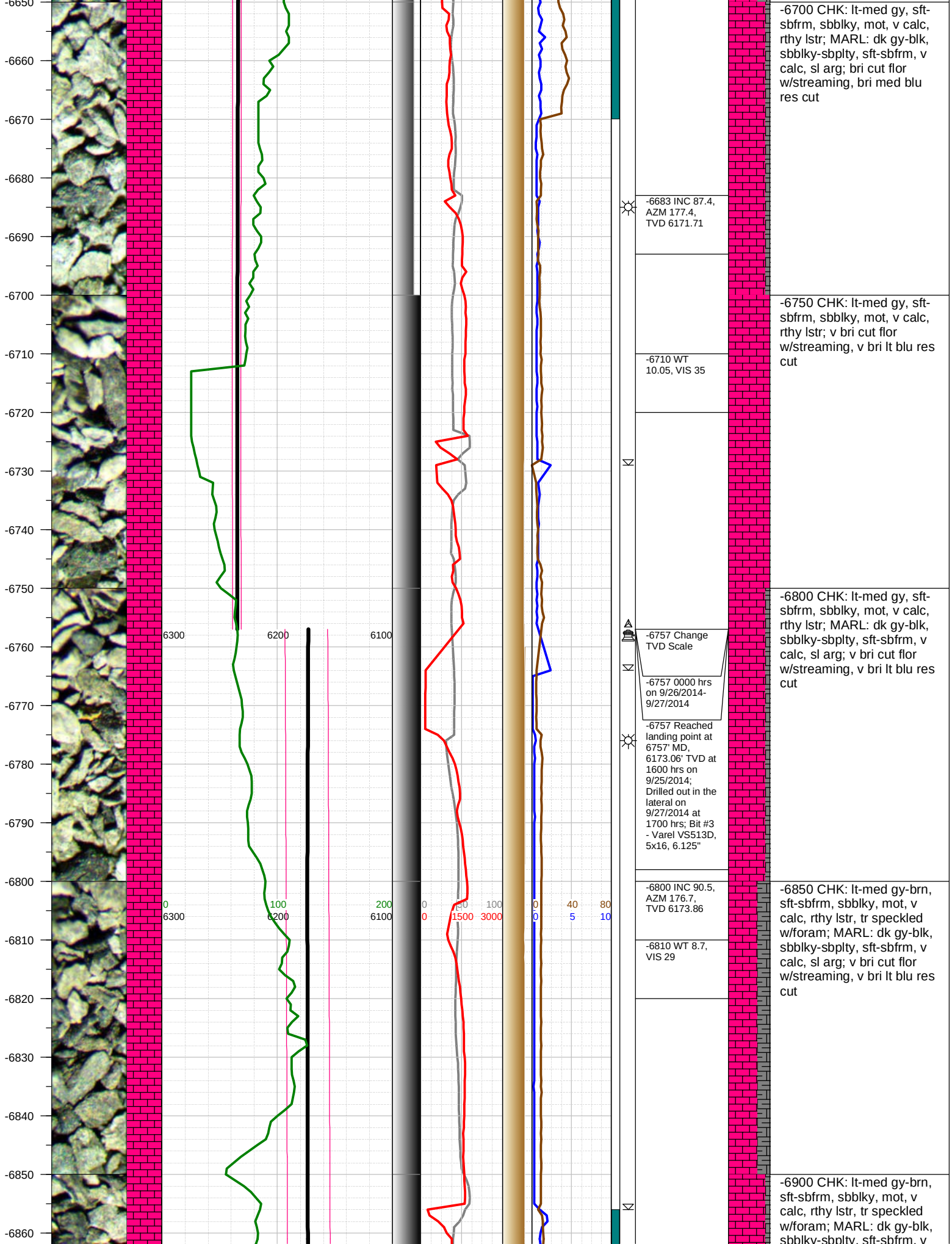
-6441 INC 59.7, AZM 176.8, TVD 6110.83
-6491 INC 68.1, AZM 177.5, TVD 6132.81
-6500 WT 9.9, VIS 35
-6539 INC 74.7, AZM 178.9, TVD 6148.11
-6560 Top B2 Chalk Target Formation; 6153' TVD
-6587 INC 78.6, AZM 178.1, TVD 6159.2
-6600 WT 10, VIS 34
-6635 INC 82, AZM 177.8, TVD 6167.28
-6500 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; CHK: med gy, intbd w/marl, sft-sbfrm, sbblky, mot, v calc, rthy lstr; bri cut flor w/streaming, bri lt blu res cut
-6550 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; bri cut flor w/streaming, bri med blu res cut
-6600 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; bri cut flor w/streaming, bri med blu res cut
-6650 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; bri cut flor w/streaming, bri med blu res cut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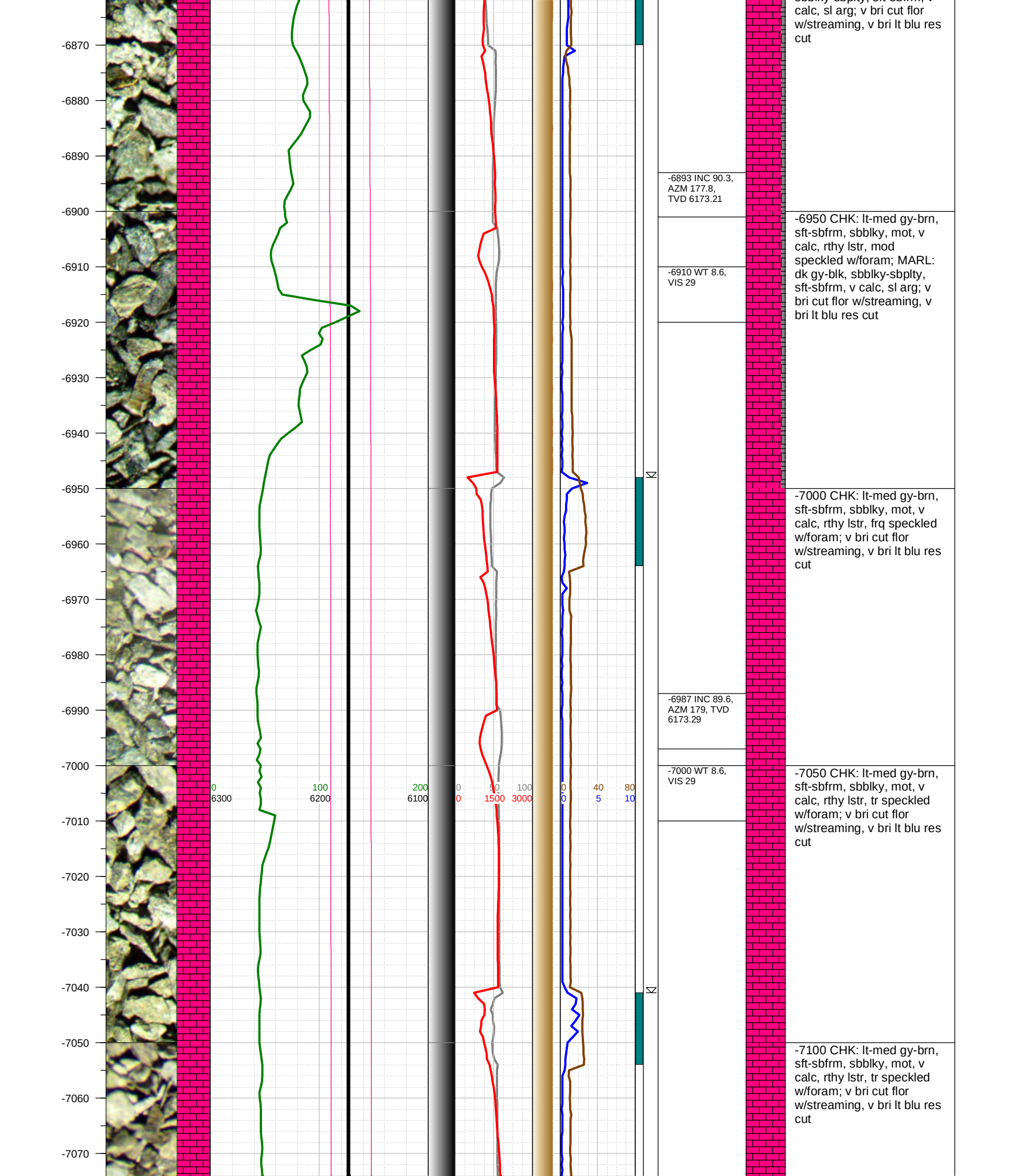
-6683 INC 87.4, AZM 177.4, TVD 6171.71
-6710 WT 10.05, VIS 35
-6757 Change TVD Scale
-6757 0000 hrs on 9/26/2014-9/27/2014
-6757 Reached landing point at 6757' MD, 6173.06' TVD at 1600 hrs on 9/25/2014; Drilled out in the lateral on 9/27/2014 at 1700 hrs; Bit #3 - Varel VS513D, 5x16, 6.125"
-6800 INC 90.5, AZM 176.7, TVD 6173.86
-6810 WT 8.7, VIS 29
-6700 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; bri cut flor w/streaming, bri med blu res cut
-6750 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; v bri cut flor w/streaming, v bri lt blu res cut
-6800 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-6850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-6900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v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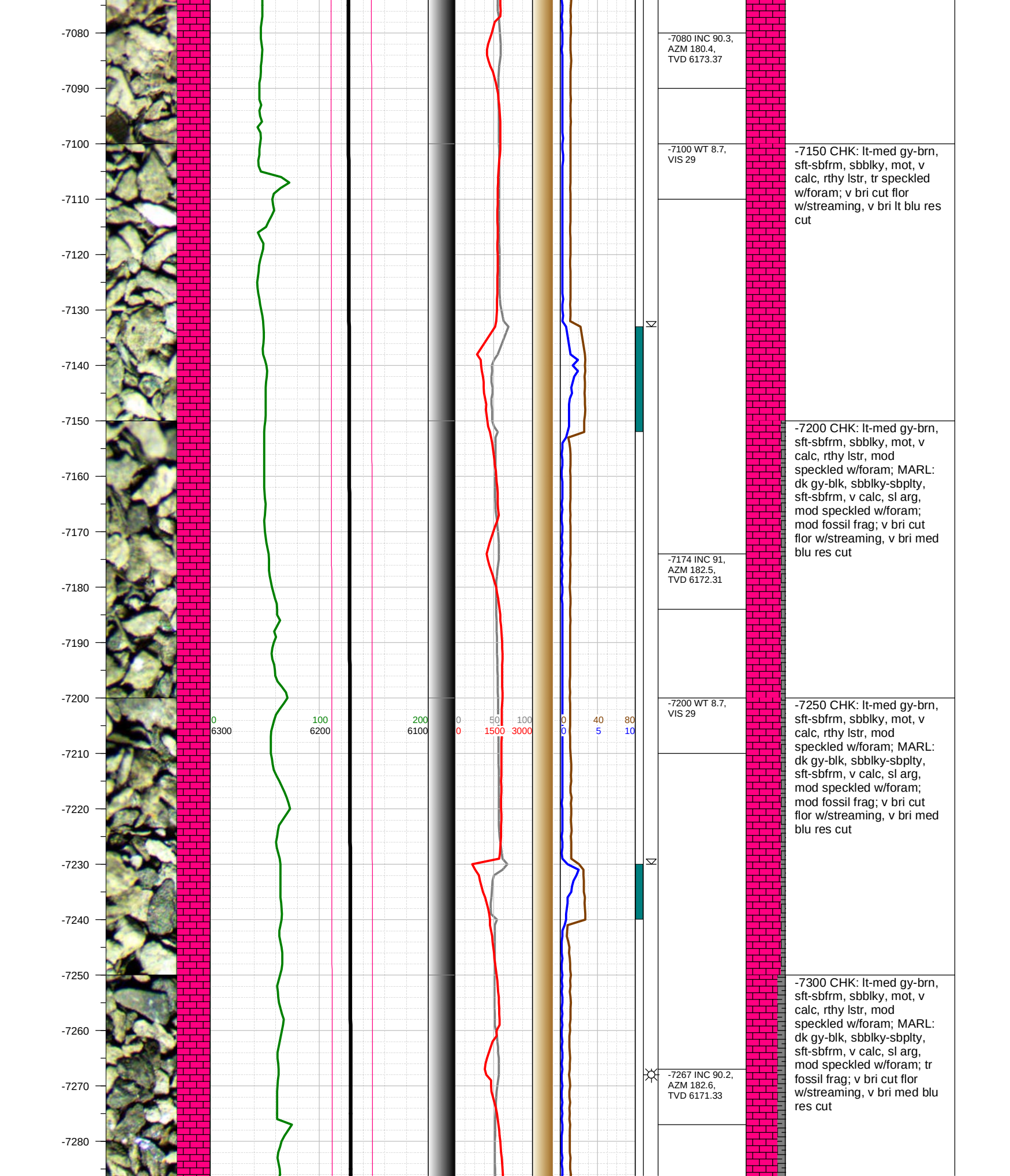
-6893 INC 90.3, AZM 177.8, TVD 6173.21
-6910 WT 8.6, VIS 29
-6987 INC 89.6, AZM 179, TVD 6173.29
-7000 WT 8.6, VIS 29
calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-6950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-7000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, frq speckled w/foram; v bri cut flor w/streaming, v bri lt blu res cut
-7050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; v bri cut flor w/streaming, v bri lt blu res cut
-7100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; v bri cut flor w/streaming, v bri lt blu res cut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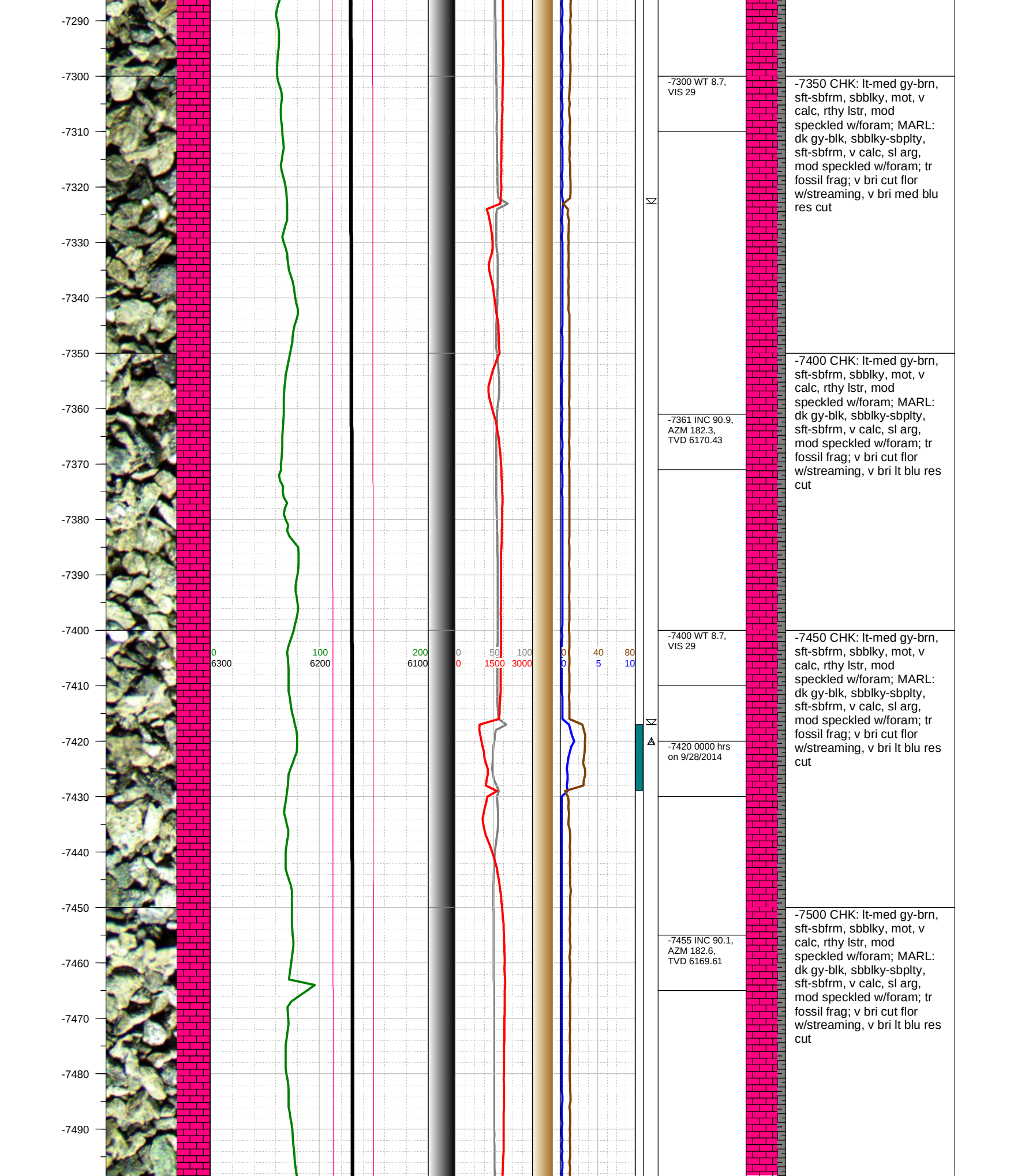
-7080 INC 90.3, AZM 180.4, TVD 6173.37
-7100 WT 8.7, VIS 29
-7174 INC 91, AZM 182.5, TVD 6172.31
-7200 WT 8.7, VIS 29
-7267 INC 90.2, AZM 182.6, TVD 6171.33
-7150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; v bri cut flor w/streaming, v bri lt blu res cut
-7200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; mod fossil frag; v bri cut flor w/streaming, v bri med blu res cut
-7250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; mod fossil frag; v bri cut flor w/streaming, v bri med blu res cut
-7300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri med blu res cut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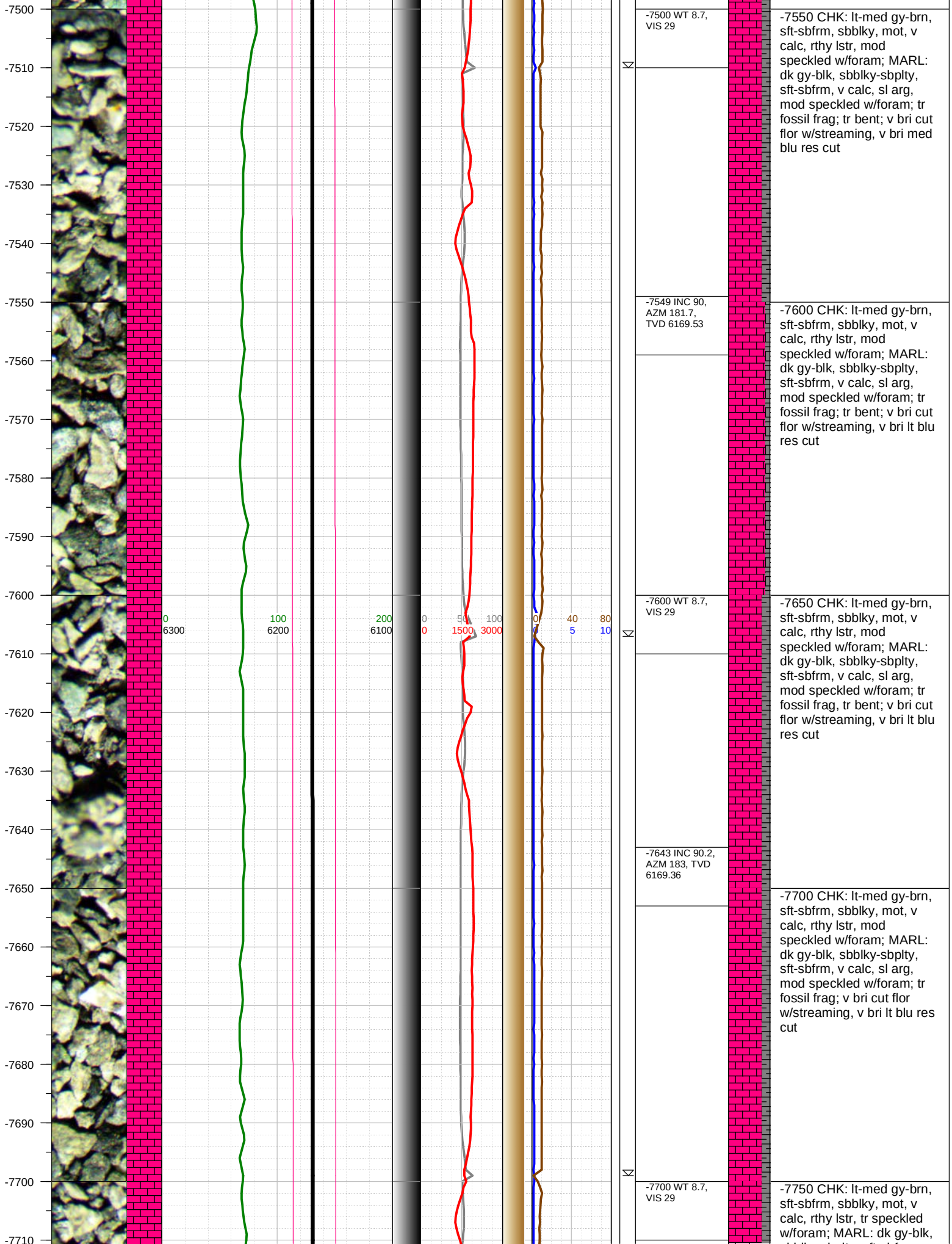
-7300 WT 8.7, VIS 29
-7350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri med blu res cut
-7361 INC 90.9, AZM 182.3, TVD 6170.43
-7400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-7400 WT 8.7, VIS 29
-7450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-7420 0000 hrs on 9/28/2014
-7455 INC 90.1, AZM 182.6, TVD 6169.61
-7500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut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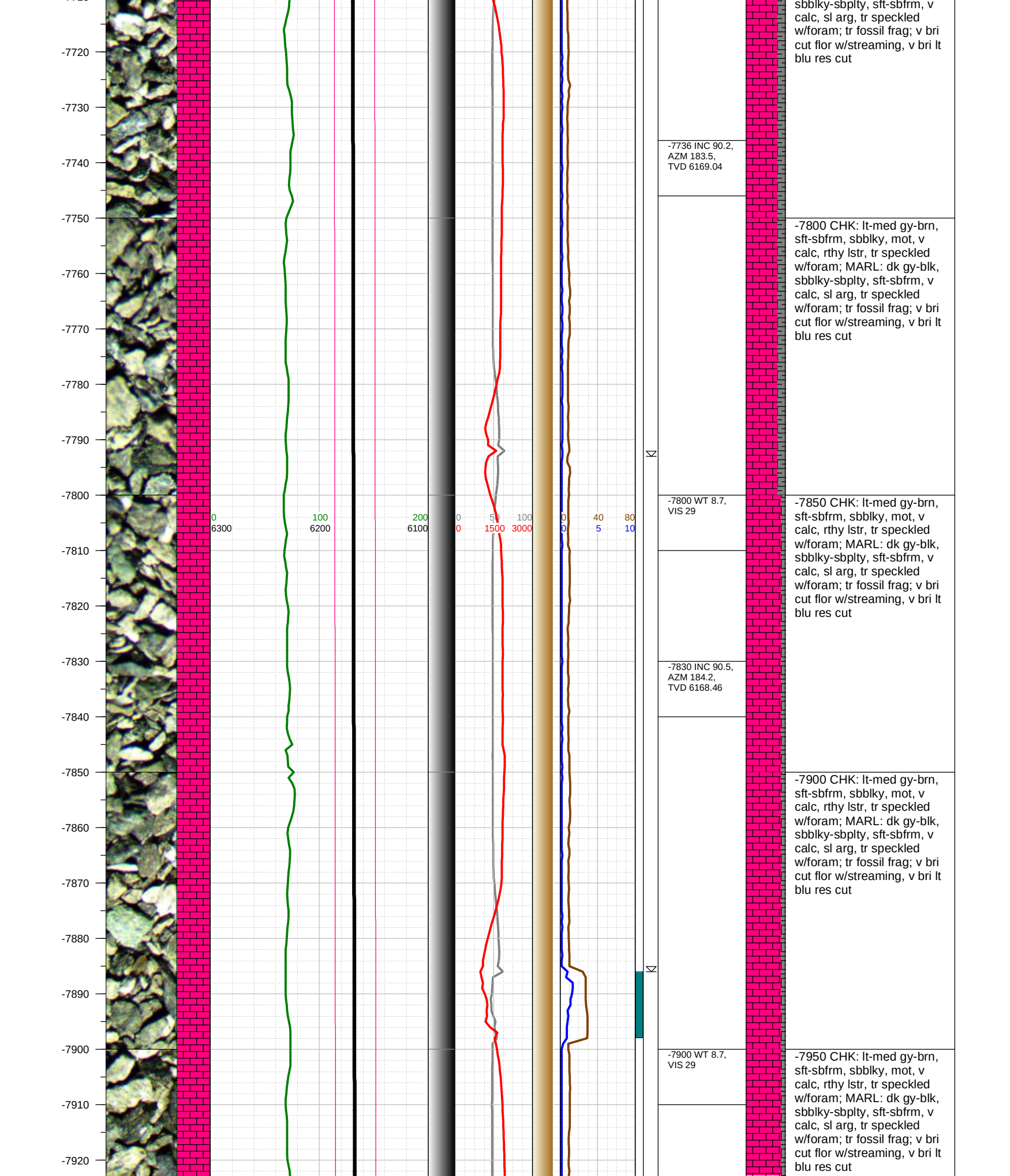
-7500 WT 8.7, VIS 29
-7550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; tr bent; v bri cut flor w/streaming, v bri med blu res cut
-7549 INC 90, AZM 181.7, TVD 6169.53
-7600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-7600 WT 8.7, VIS 29
-7650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag, tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-7643 INC 90.2, AZM 183, TVD 6169.36
-7700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-7700 WT 8.7, VIS 29
-7750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk,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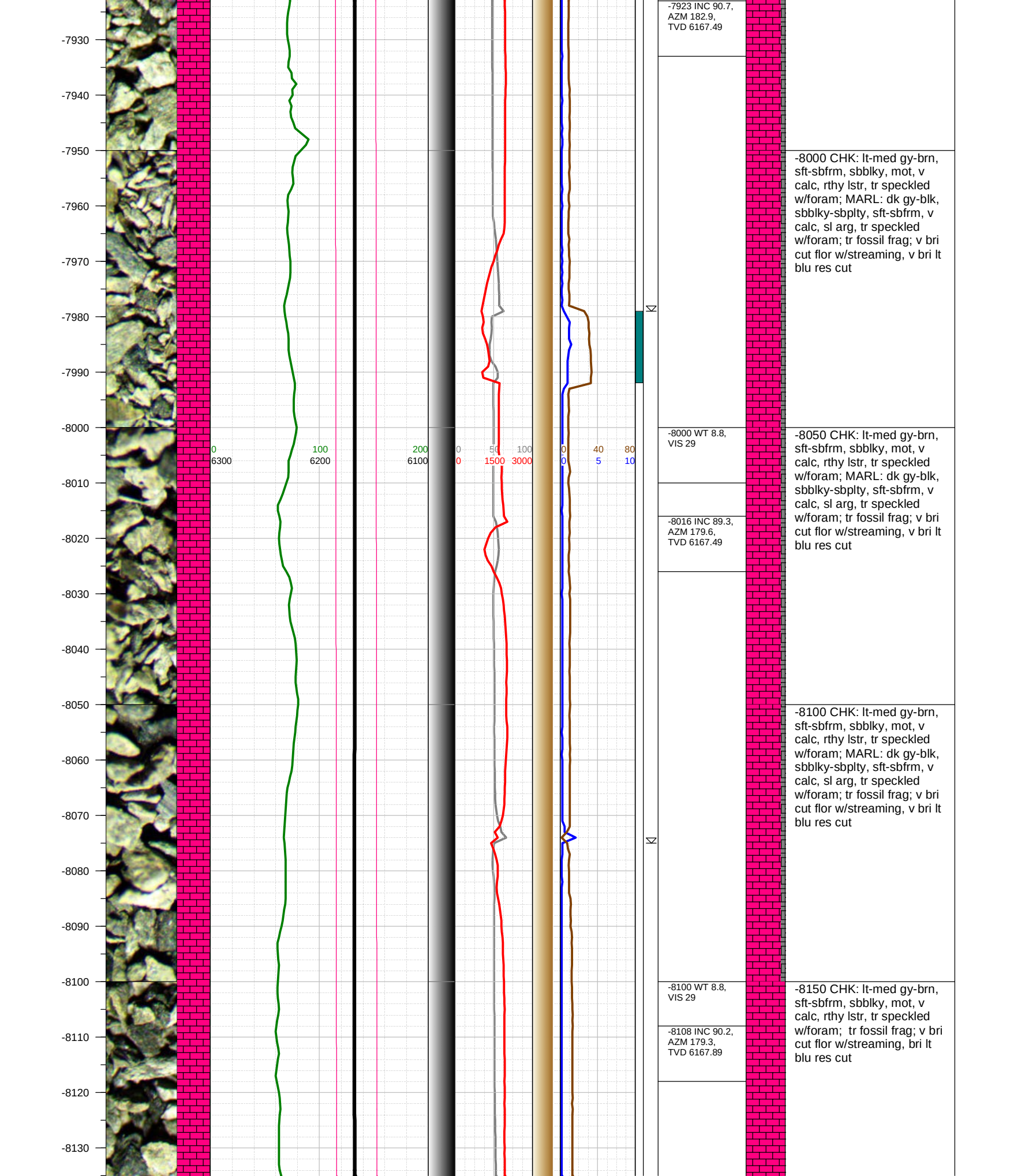
-7736 INC 90.2, AZM 183.5, TVD 6169.04
-7800 WT 8.7, VIS 29
-7830 INC 90.5, AZM 184.2, TVD 6168.46
-7900 WT 8.7, VIS 29
sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-7800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-7850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-7900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-7950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut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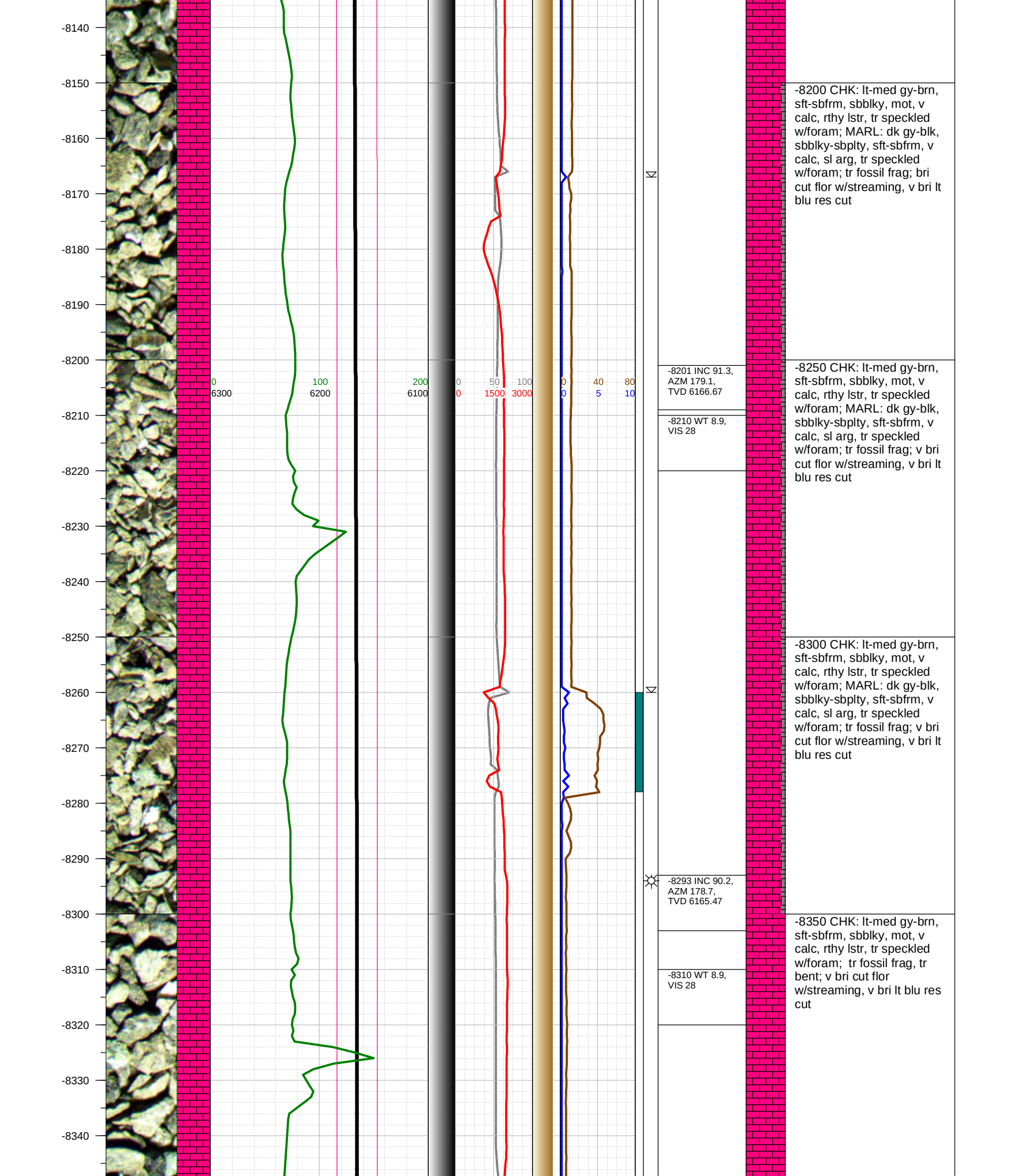
-7923 INC 90.7, AZM 182.9, TVD 6167.49
-8000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-8000 WT 8.8, VIS 29
-8050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-8016 INC 89.3, AZM 179.6, TVD 6167.49
-8100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-8100 WT 8.8, VIS 29
-8150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, bri lt blu res cut
-8108 INC 90.2, AZM 179.3, TVD 6167.89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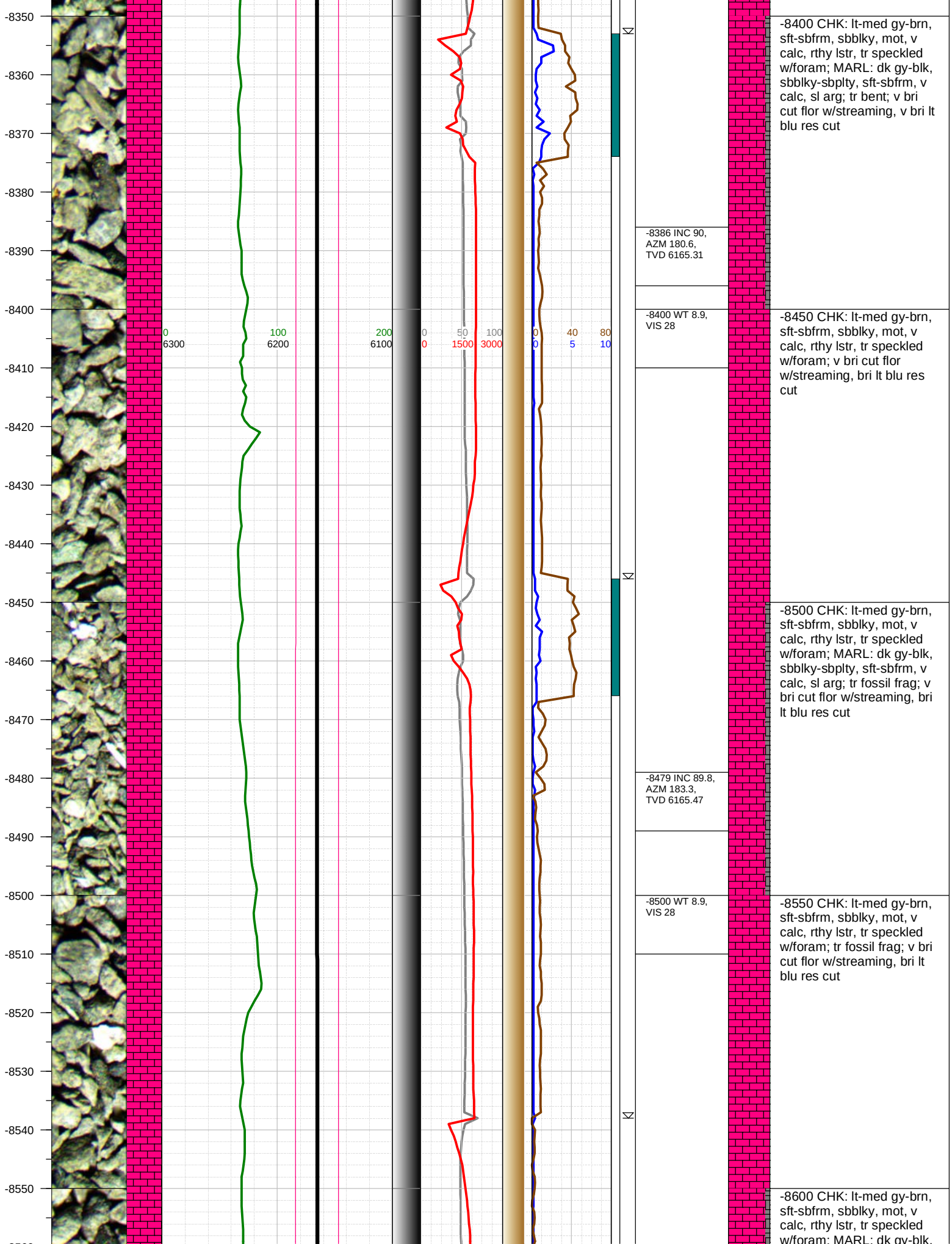
-8200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; bri cut flor w/streaming, v bri lt blu res cut
-8201 INC 91.3, AZM 179.1, TVD 6166.67
-8250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-8210 WT 8.9, VIS 28
-8300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, v bri lt blu res cut
-8293 INC 90.2, AZM 178.7, TVD 6165.47
-8350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; tr fossil frag, tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-8310 WT 8.9, VIS 28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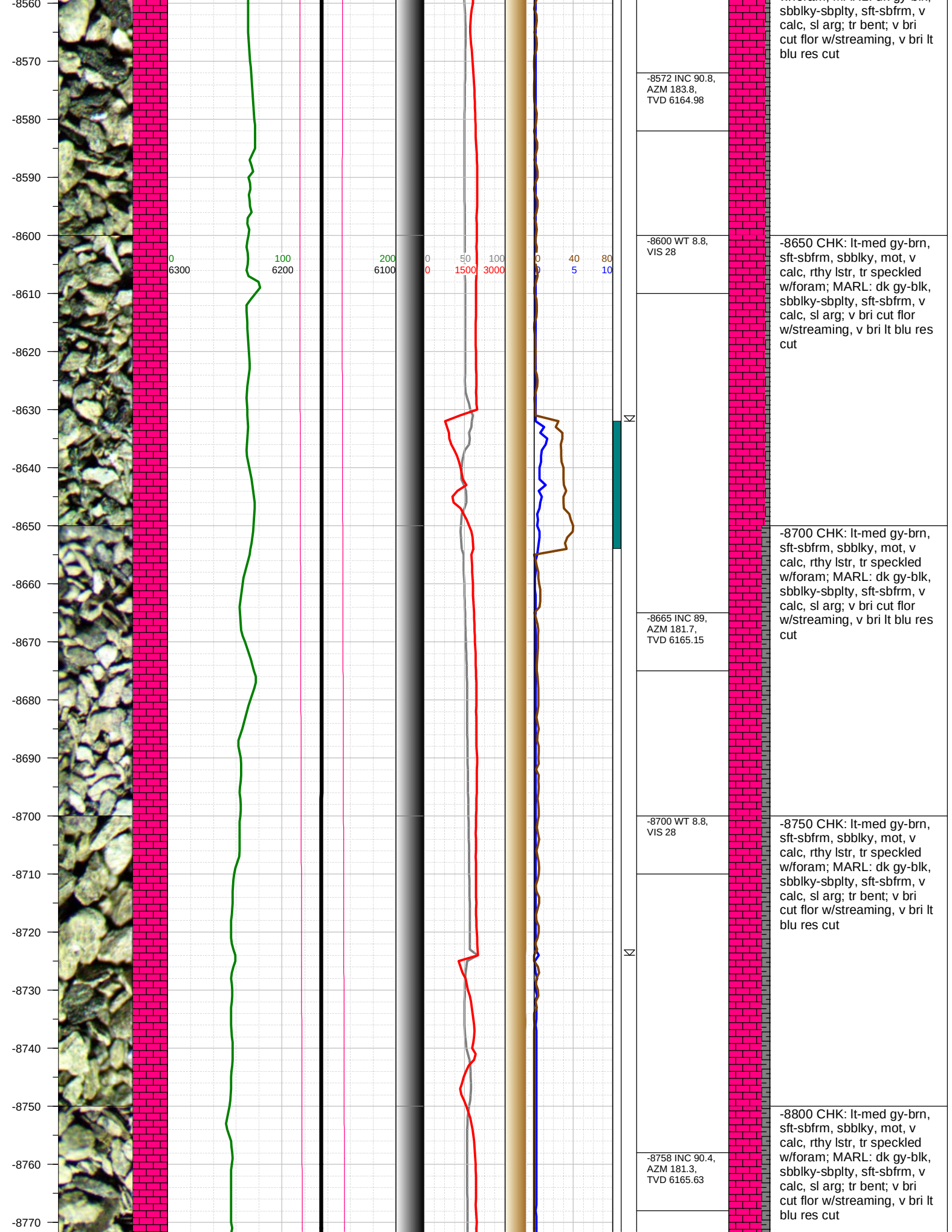
-8400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-8386 INC 90, AZM 180.6, TVD 6165.31
-8400 WT 8.9, VIS 28
-8450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; v bri cut flor w/streaming, bri lt blu res cut
-8500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr fossil frag; v bri cut flor w/streaming, bri lt blu res cut
-8479 INC 89.8, AZM 183.3, TVD 6165.47
-8500 WT 8.9, VIS 28
-8550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; tr fossil frag; v bri cut flor w/streaming, bri lt blu res cut
-8600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk,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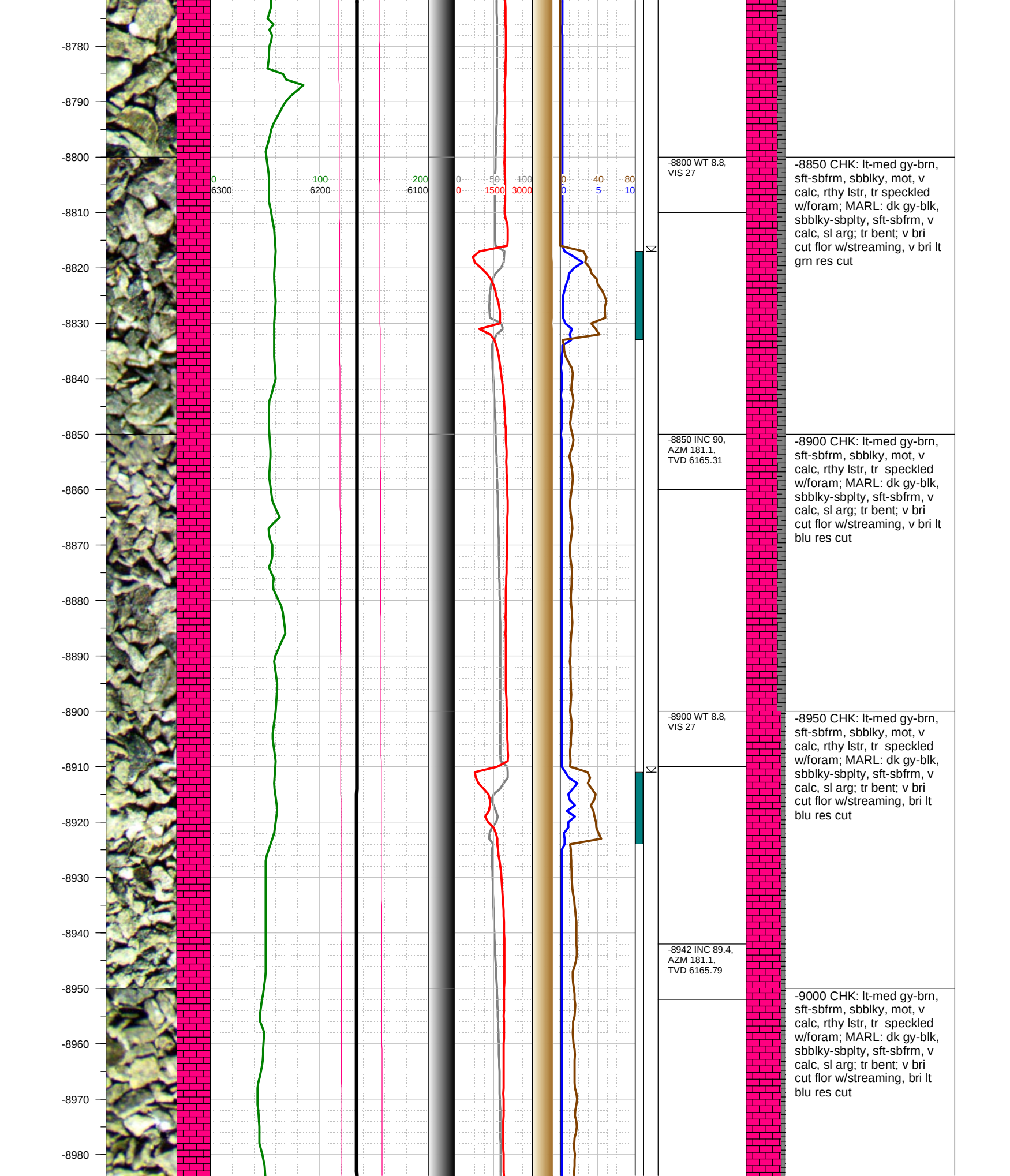
sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-8572 INC 90.8, AZM 183.8, TVD 6164.98
-8600 WT 8.8, VIS 28
-8650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-8665 INC 89, AZM 181.7, TVD 6165.15
-8700 WT 8.8, VIS 28
-8700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-8750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-8758 INC 90.4, AZM 181.3, TVD 6165.63
-8800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, v bri lt blu res cut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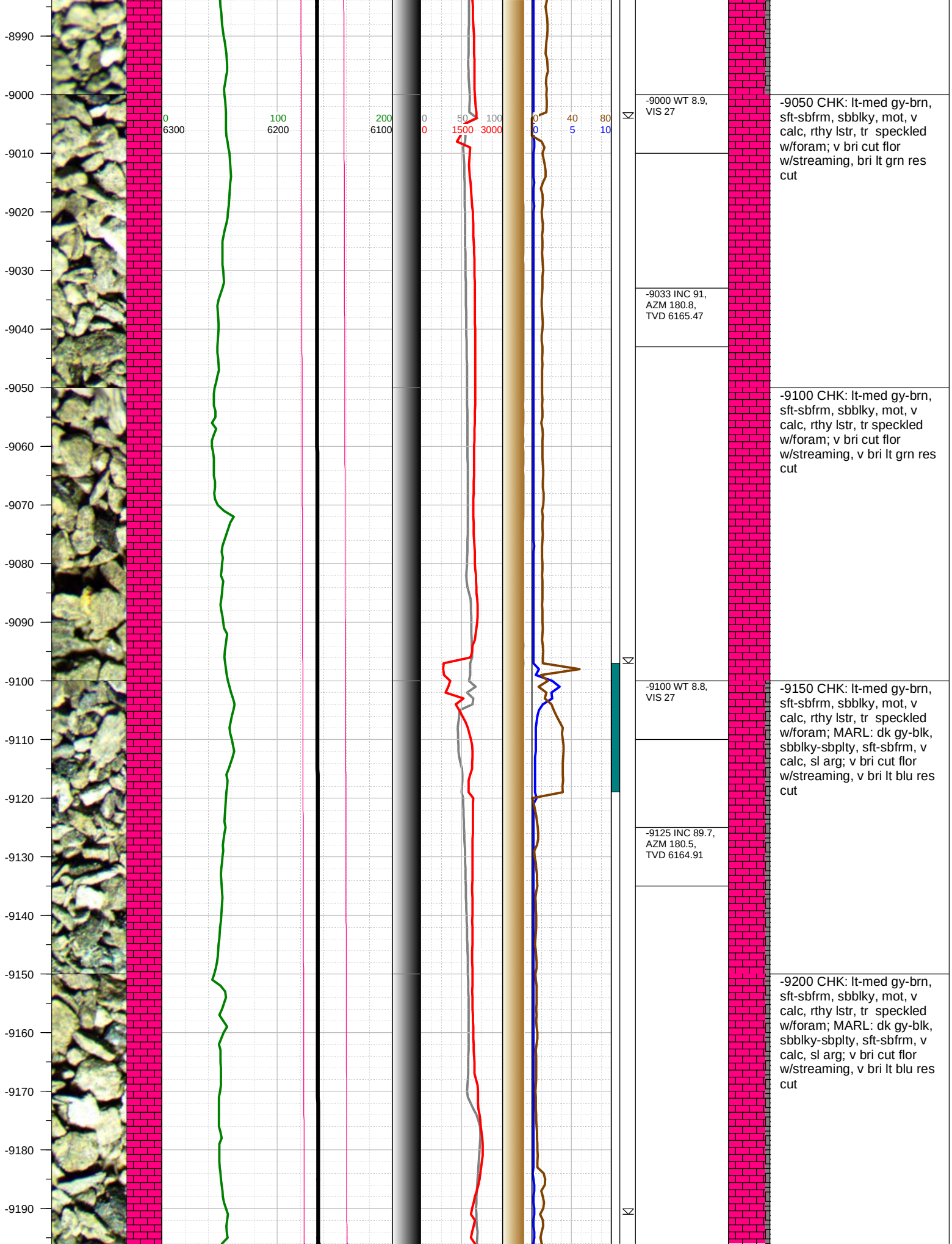
-8800 WT 8.8, VIS 27
-8850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, v bri lt grn res cut
-8850 INC 90, AZM 181.1, TVD 6165.31
-8900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-8900 WT 8.8, VIS 27
-8950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, bri lt blu res cut
-8942 INC 89.4, AZM 181.1, TVD 6165.79
-9000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr bent; v bri cut flor w/streaming, bri lt blu res cut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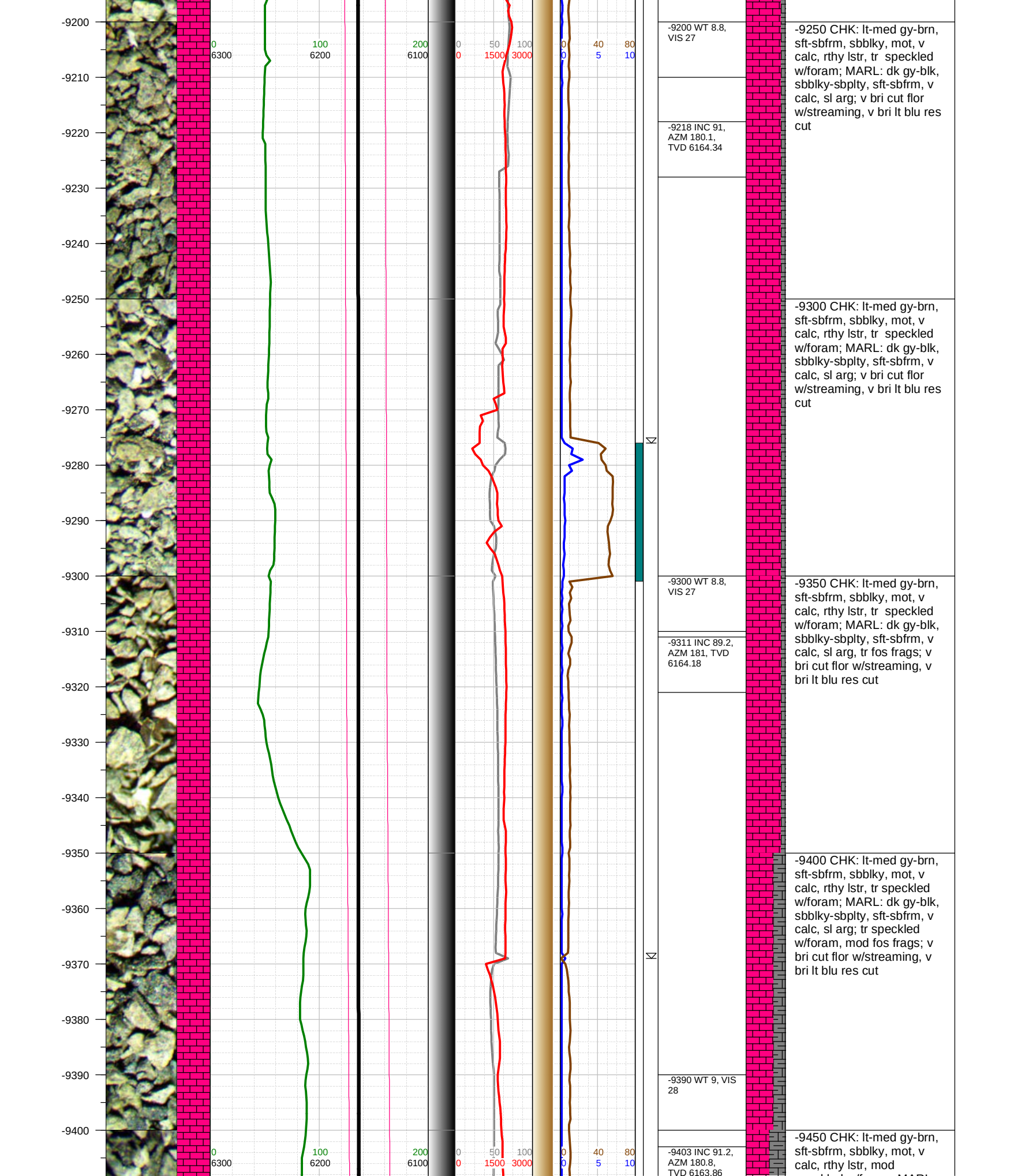
-9000 WT 8.9, VIS 27
-9033 INC 91, AZM 180.8, TVD 6165.47
-9100 WT 8.8, VIS 27
-9125 INC 89.7, AZM 180.5, TVD 6164.91
-9050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; v bri cut flor w/streaming, bri lt grn res cut
-9100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; v bri cut flor w/streaming, v bri lt grn res cut
-9150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-9200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut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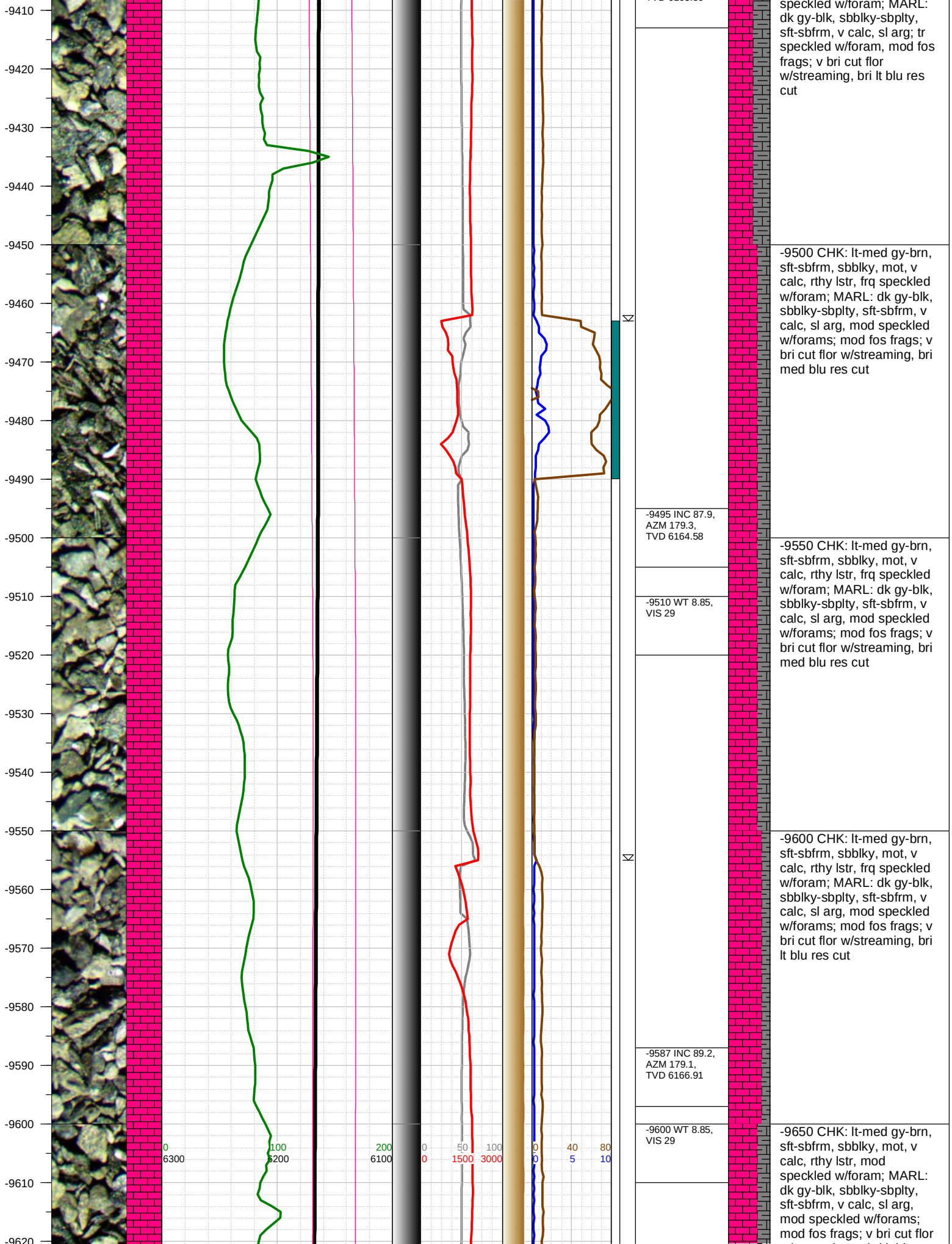
-9200 WT 8.8, VIS 27
-9218 INC 91, AZM 180.1, TVD 6164.34
-9300 WT 8.8, VIS 27
-9311 INC 89.2, AZM 181, TVD 6164.18
-9390 WT 9, VIS 28
-9403 INC 91.2, AZM 180.8, TVD 6163.86
-9250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-9300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; v bri cut flor w/streaming, v bri lt blu res cut
-9350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr fos frags; v bri cut flor w/streaming, v bri lt blu res cut
-9400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr speckled w/foram, mod fos frags; v bri cut flor w/streaming, v bri lt blu res cut
-9450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod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speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg; tr speckled w/foram, mod fos frags; v bri cut flor w/streaming, bri lt blu res cut
-9500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, frq speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, bri med blu res cut
-9495 INC 87.9, AZM 179.3, TVD 6164.58
-9550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, frq speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, bri med blu res cut
-9510 WT 8.85, VIS 29
-9600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, frq speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, bri lt blu res cut
-9587 INC 89.2, AZM 179.1, TVD 6166.91
-9600 WT 8.85, VIS 29
-9650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor
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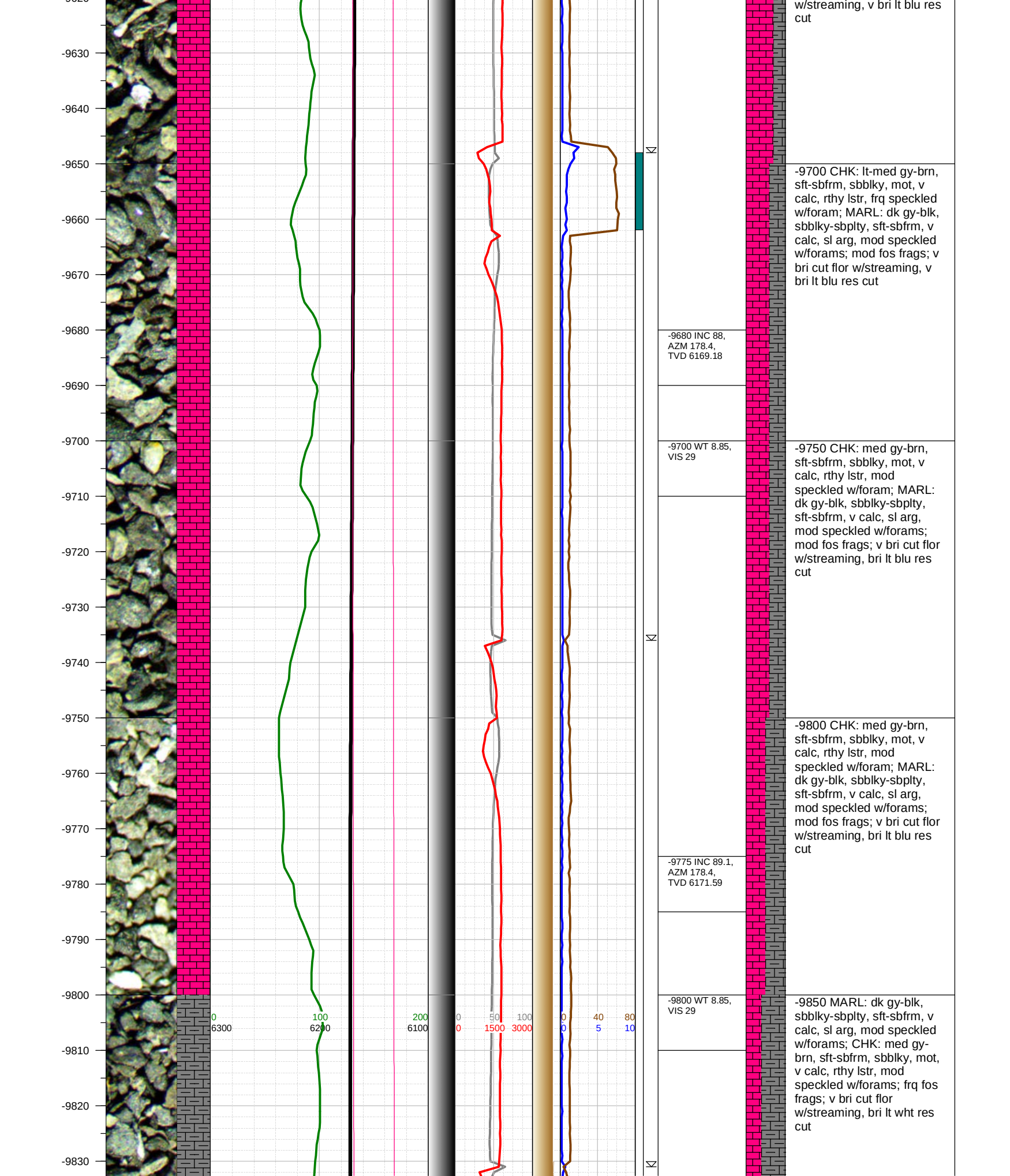
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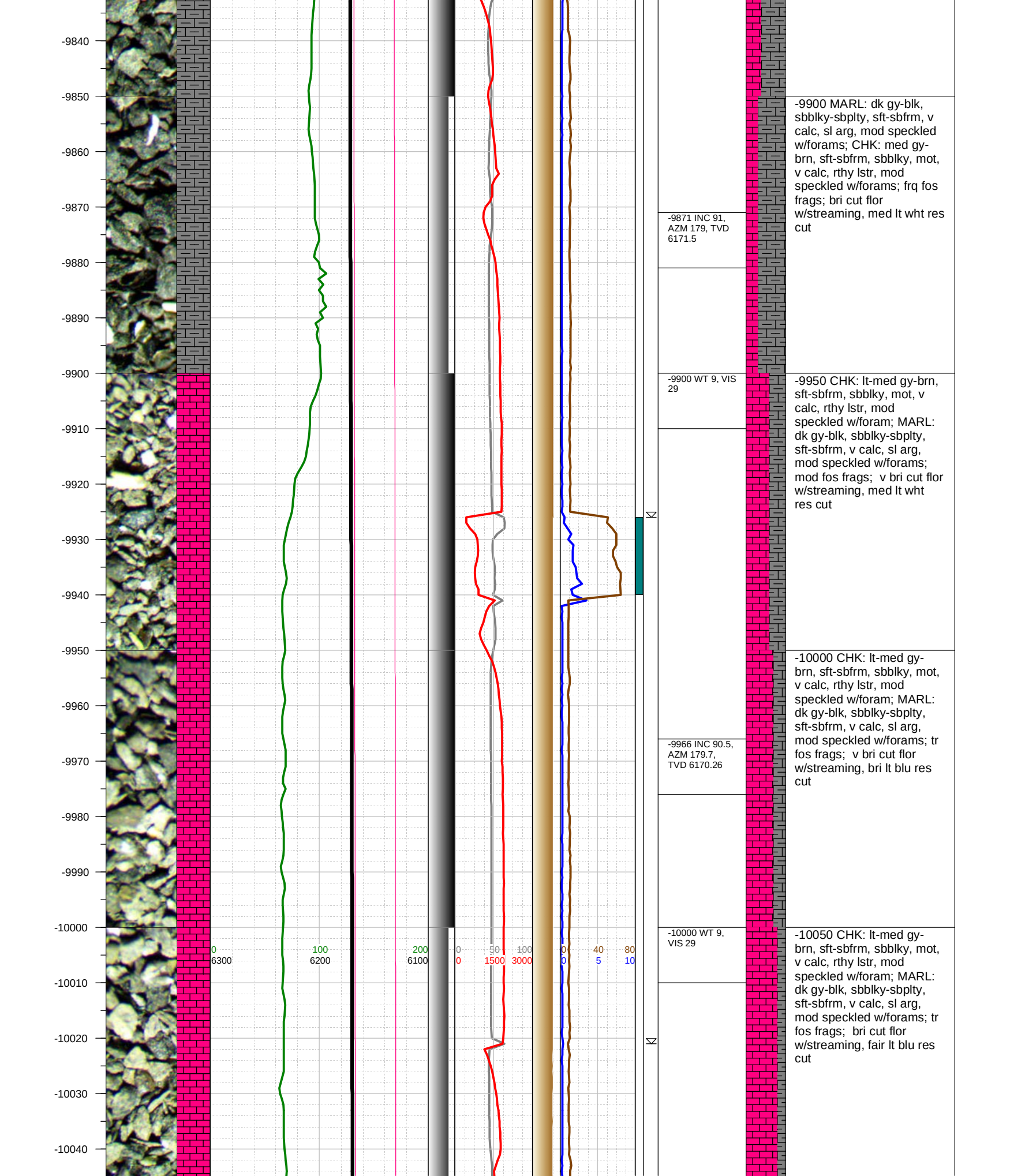
w/streaming, v bri lt blu res cut
-9700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, frq speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, v bri lt blu res cut
-9680 INC 88, AZM 178.4, TVD 6169.18
-9700 WT 8.85, VIS 29
-9750 CHK: med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, bri lt blu res cut
-9800 CHK: med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, bri lt blu res cut
-9775 INC 89.1, AZM 178.4, TVD 6171.59
-9800 WT 8.85, VIS 29
-9850 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; CHK: med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/forams; frq fos frags; v bri cut flor w/streaming, bri lt wht res cut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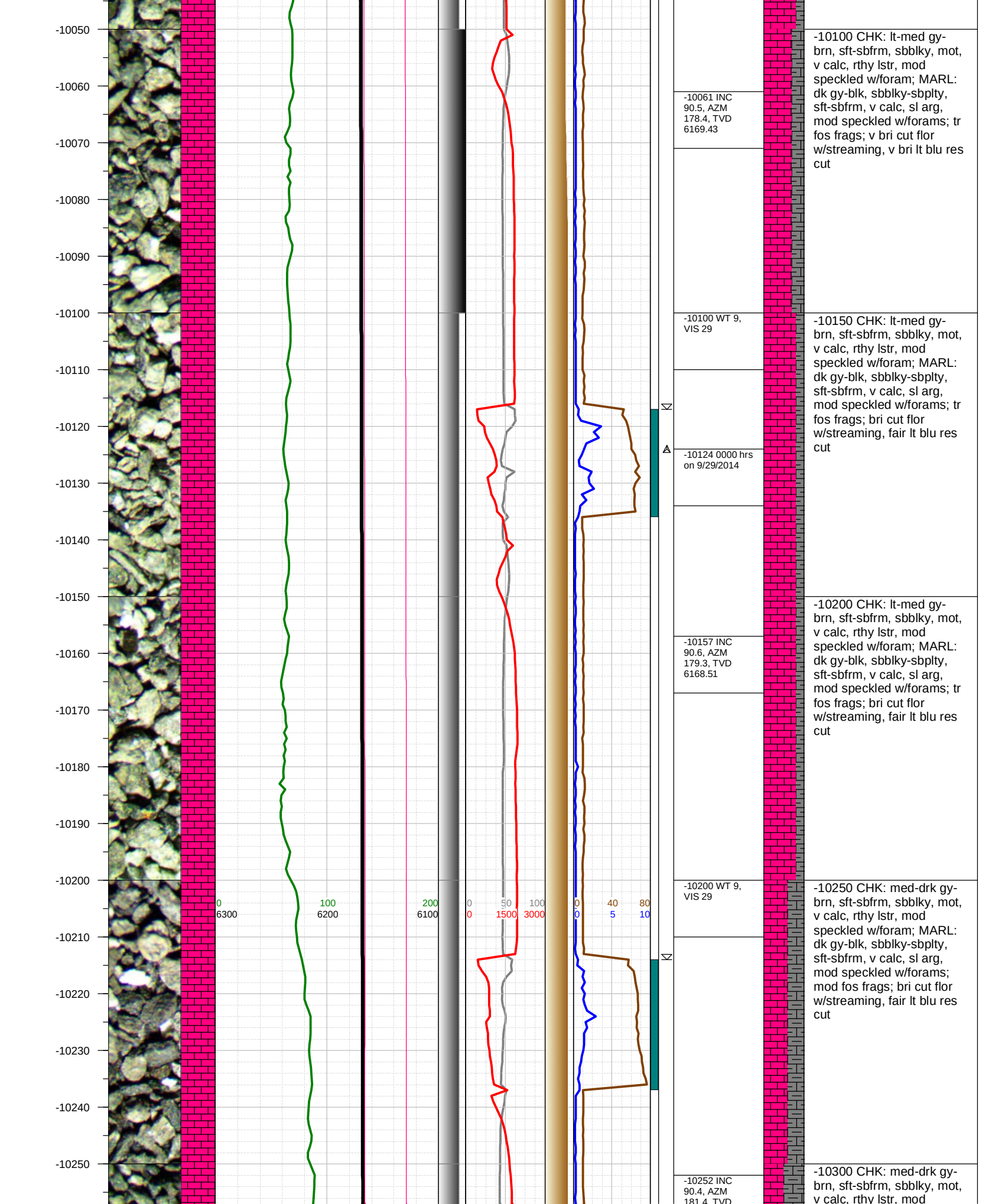
-9871 INC 91, AZM 179, TVD 6171.5
-9900 WT 9, VIS 29
-9966 INC 90.5, AZM 179.7, TVD 6170.26
-10000 WT 9, VIS 29
-9900 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; CHK: med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/forams; frq fos frags; bri cut flor w/streaming, med lt wht res cut
-9950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, med lt wht res cut
-10000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; v bri cut flor w/streaming, bri lt blu res cut
-10050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; bri cut flor w/streaming, fair lt blu res cut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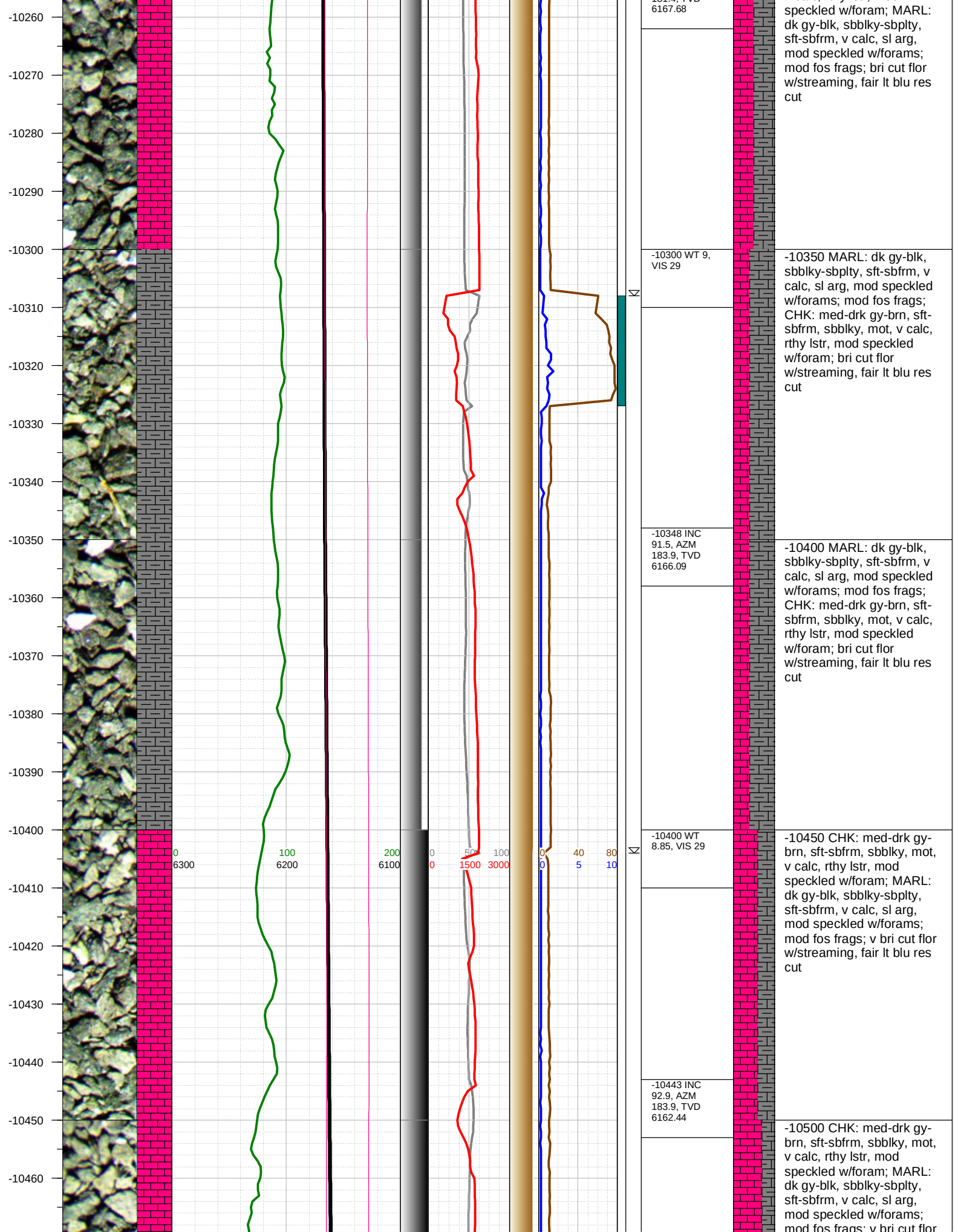
-10252 INC 90.4, AZM
-10100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; v bri cut flor w/streaming, v bri lt blu res cut
-10150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; bri cut flor w/streaming, fair lt blu res cut
-10200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; bri cut flor w/streaming, fair lt blu res cut
-10250 CHK: med-drk gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; bri cut flor w/streaming, fair lt blu res cut
-10300 CHK: med-drk gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod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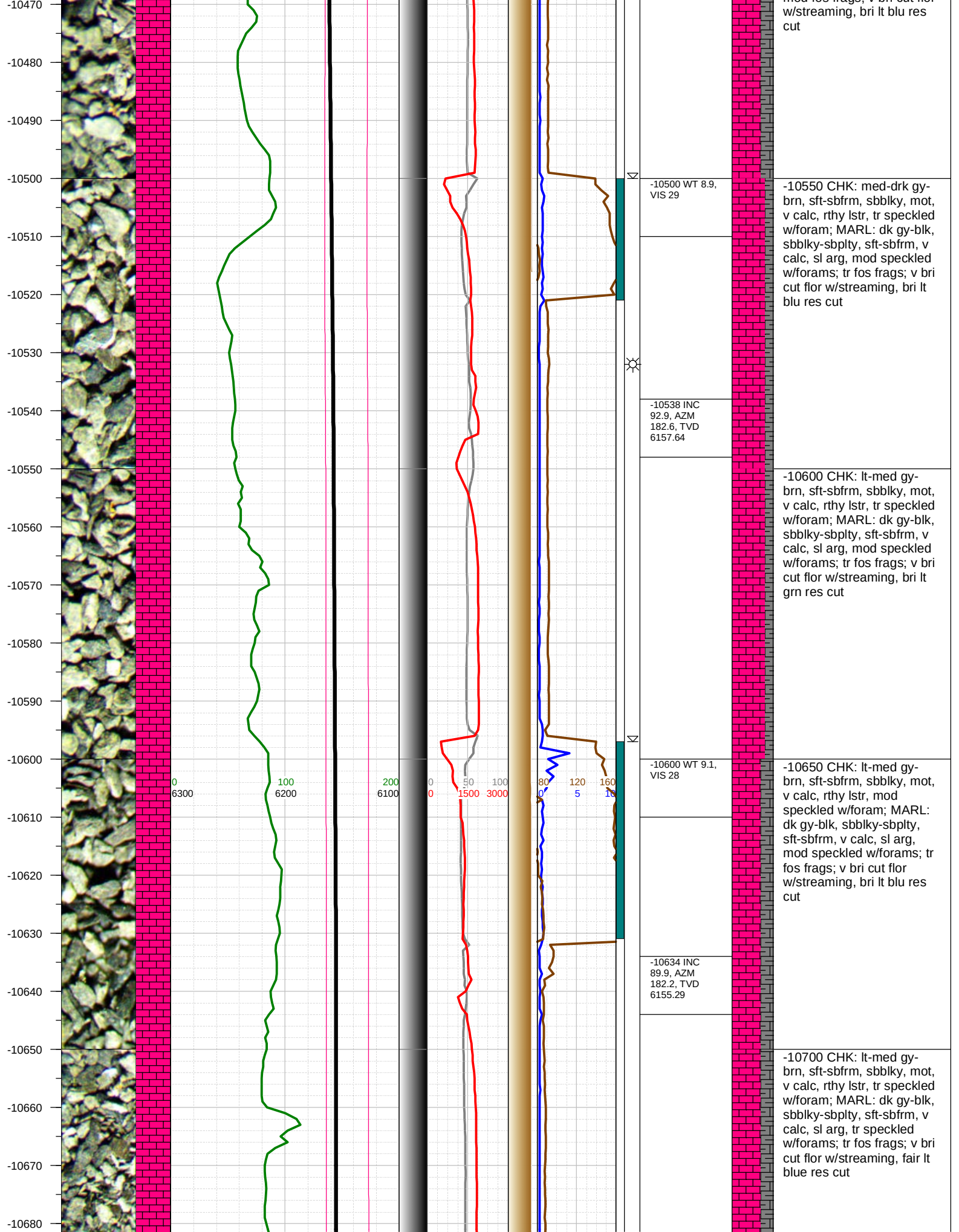
-10348 INC 91.5, AZM 183.9, TVD 6166.09
-10400 WT 8.85, VIS 29
-10443 INC 92.9, AZM 183.9, TVD 6162.44
speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; bri cut flor w/streaming, fair lt blu res cut
-10350 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; CHK: med-drk gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; bri cut flor w/streaming, fair lt blu res cut
-10400 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; CHK: med-drk gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; bri cut flor w/streaming, fair lt blu res cut
-10450 CHK: med-drk gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor w/streaming, fair lt blu res cut
-10500 CHK: med-drk gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; mod fos frags; v bri cut flor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w/streaming, bri lt blu res cut
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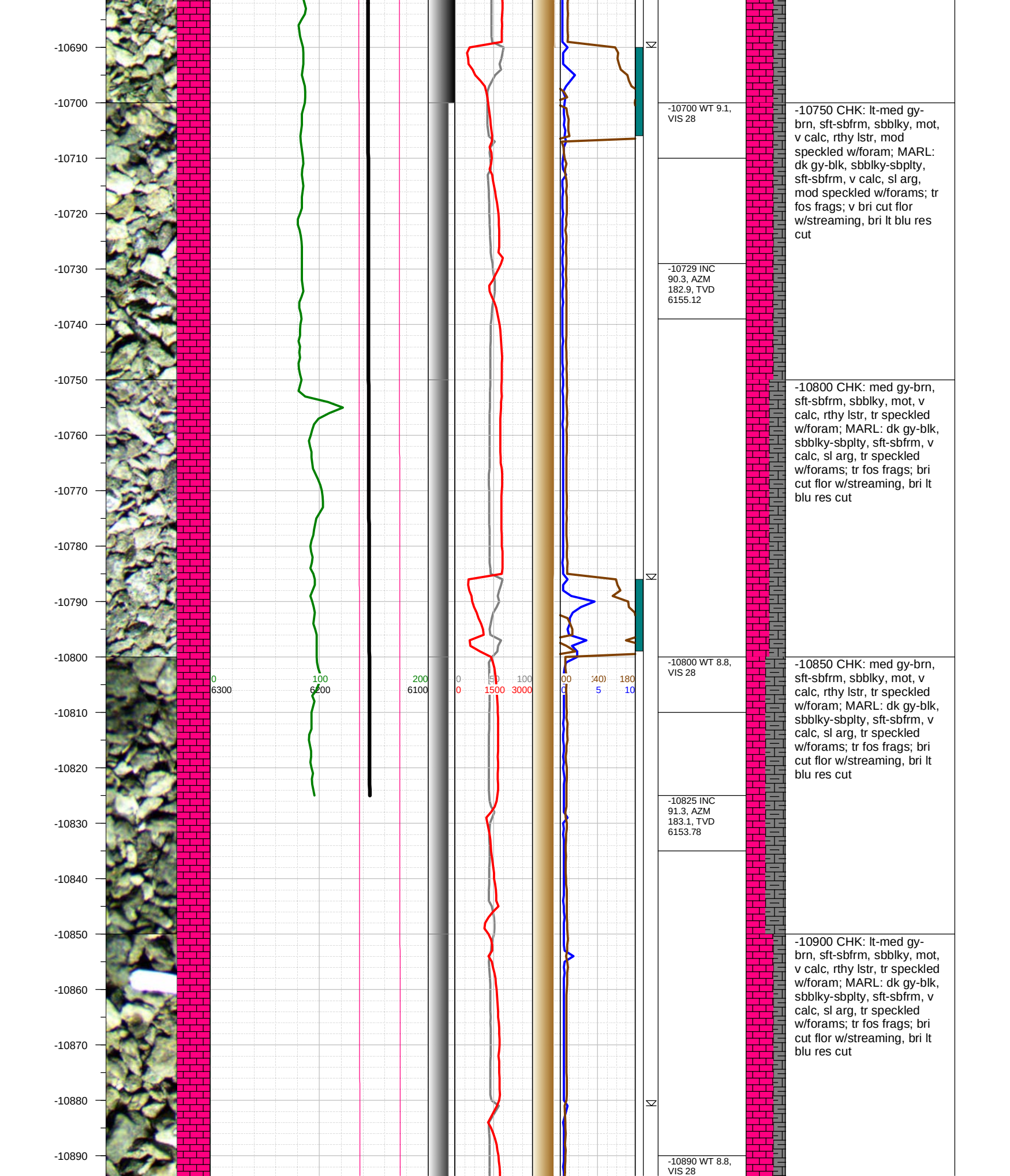
-10550 CHK: med-drk gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; v bri cut flor w/streaming, bri lt blu res cut
-10538 INC 92.9, AZM 182.6, TVD 6157.64
-10600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; v bri cut flor w/streaming, bri lt grn res cut
-10600 WT 9.1, VIS 28
-10650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; v bri cut flor w/streaming, bri lt blu res cut
-10634 INC 89.9, AZM 182.2, TVD 6155.29
-10700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/forams; tr fos frags; v bri cut flor w/streaming, fair lt blue res cut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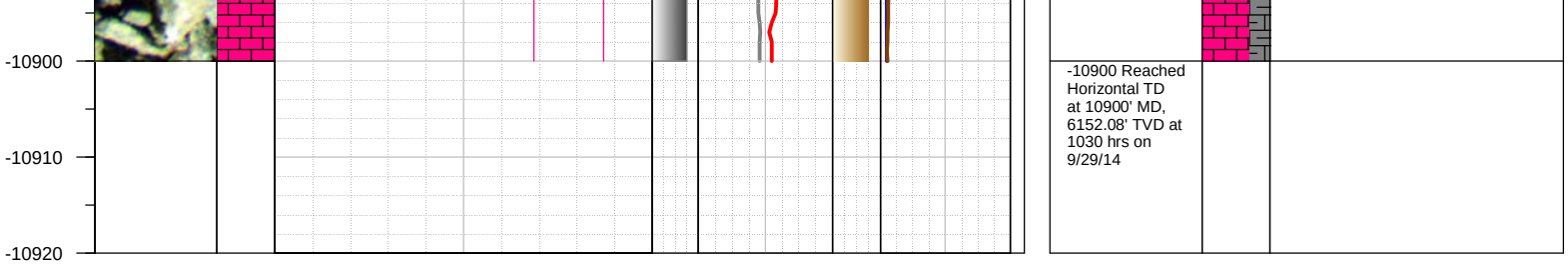
-10800
-10810
-10820
-10830
-10840
-10850
-10860
-10870
-10880
-10890
-10700 WT 9.1, VIS 28
-10729 INC 90.3, AZM 182.9, TVD 6155.12
-10800 WT 8.8, VIS 28
-10825 INC 91.3, AZM 183.1, TVD 6153.78
-10890 WT 8.8, VIS 28
-10750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, mod speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, mod speckled w/forams; tr fos frags; v bri cut flor w/streaming, bri lt blu res cut
-10800 CHK: med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/forams; tr fos frags; bri cut flor w/streaming, bri lt blu res cut
-10850 CHK: med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/forams; tr fos frags; bri cut flor w/streaming, bri lt blu res cut
-10900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr, tr speckled w/foram; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, v calc, sl arg, tr speckled w/forams; tr fos frags; bri cut flor w/streaming, bri lt blu res cut



TOTAL DEPTH = 10900'

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