OPERATOR:	**Bill Barrett Corp**		
WELL NAME:	**Anschutz State 5-62-22-1609C2**	SCALE:	5" = 100'
FIELD NAME:	Wattenberg	SURFACE HOLE	2000 FNL, 350 FWL
DRILLING RIG:	Cade 24	LOCATION:	SWNW Sec 22, T5N, R62W
API #:	05-123-41754		

Earth Science Agency, LLC

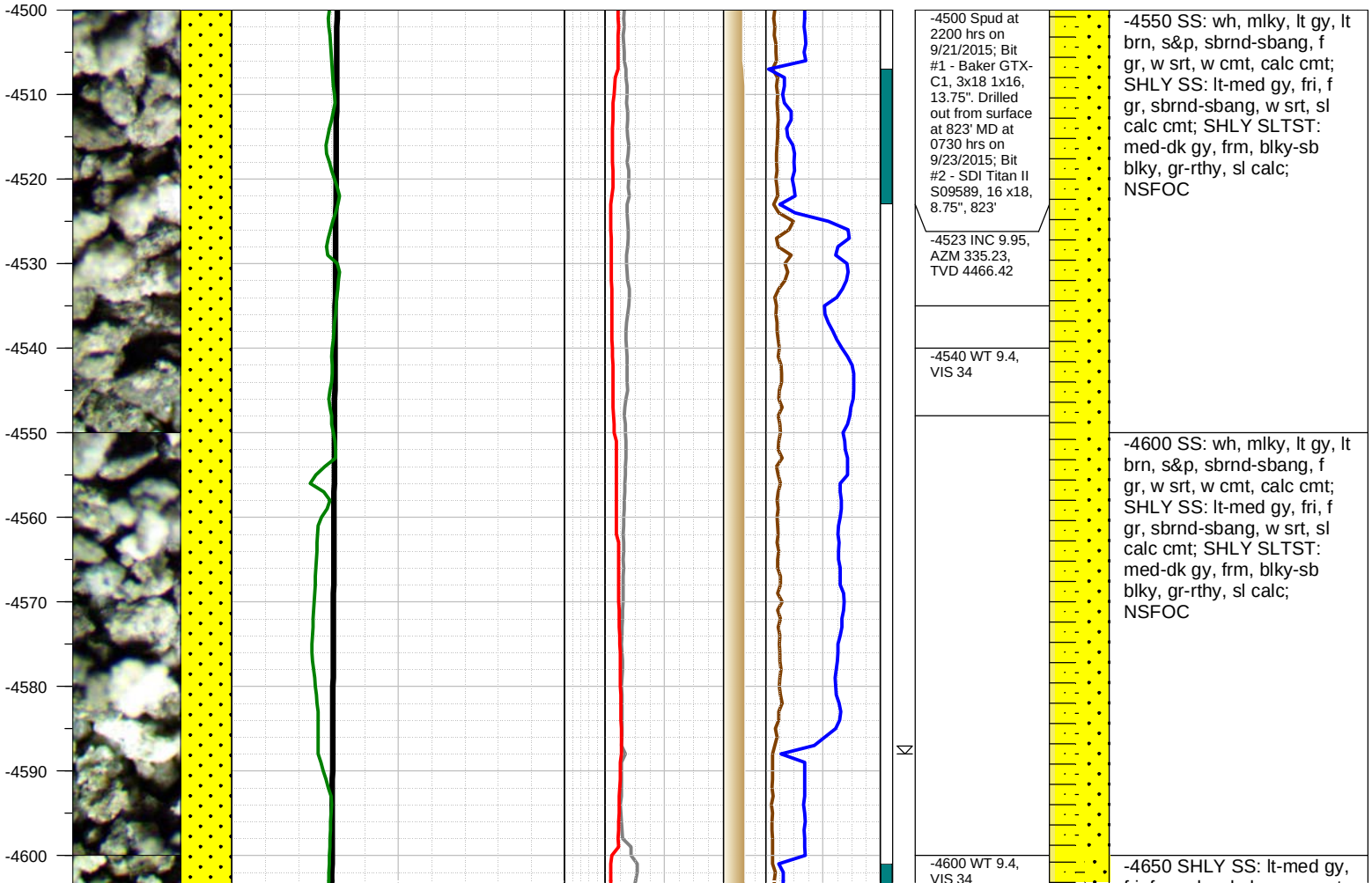
COUNTY:	Weld
STATE:	Colorado
GROUND ELEVATION:	4719'
KELLY BUSHING:	4735'
DRILLING FLUID:	LSND
TVD VS. MD:	6324' / 16517'
SPUD DATE:	September 21, 2015
BEGIN LOGGING:	4500'; September 23, 2015
TD DATE:	September 28, 2015
DATES LOGGED:	September 23, 2015 - September 28, 2015
DEPTHS LOGGED:	4500' - 16517'
LOGGER:	Kyle Knight, Tyson Barnes

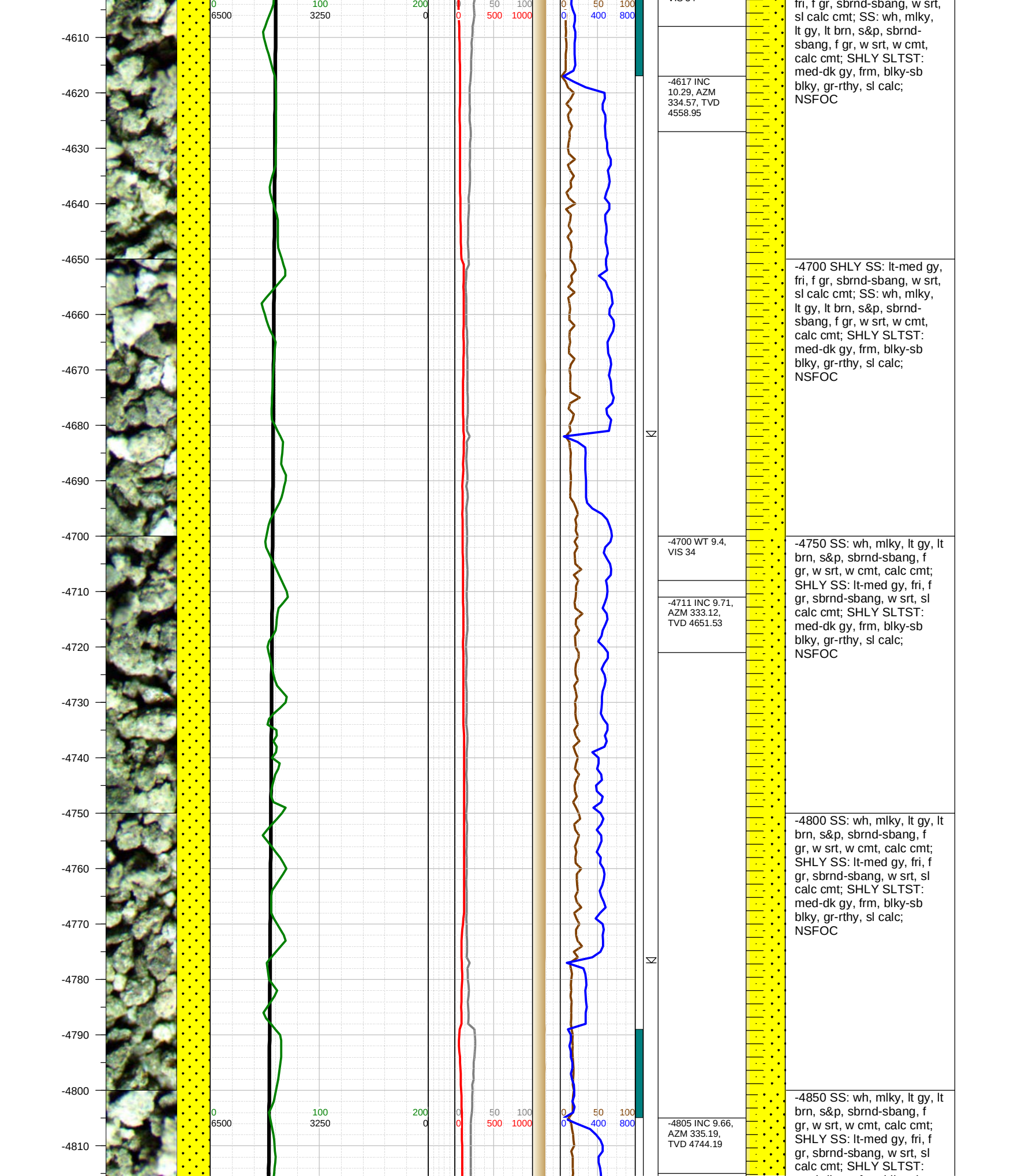
LEGEND

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

FORMATION | CONNECTION | MIDNIGHT | NEW BIT | GAS SHOW | FAULT

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

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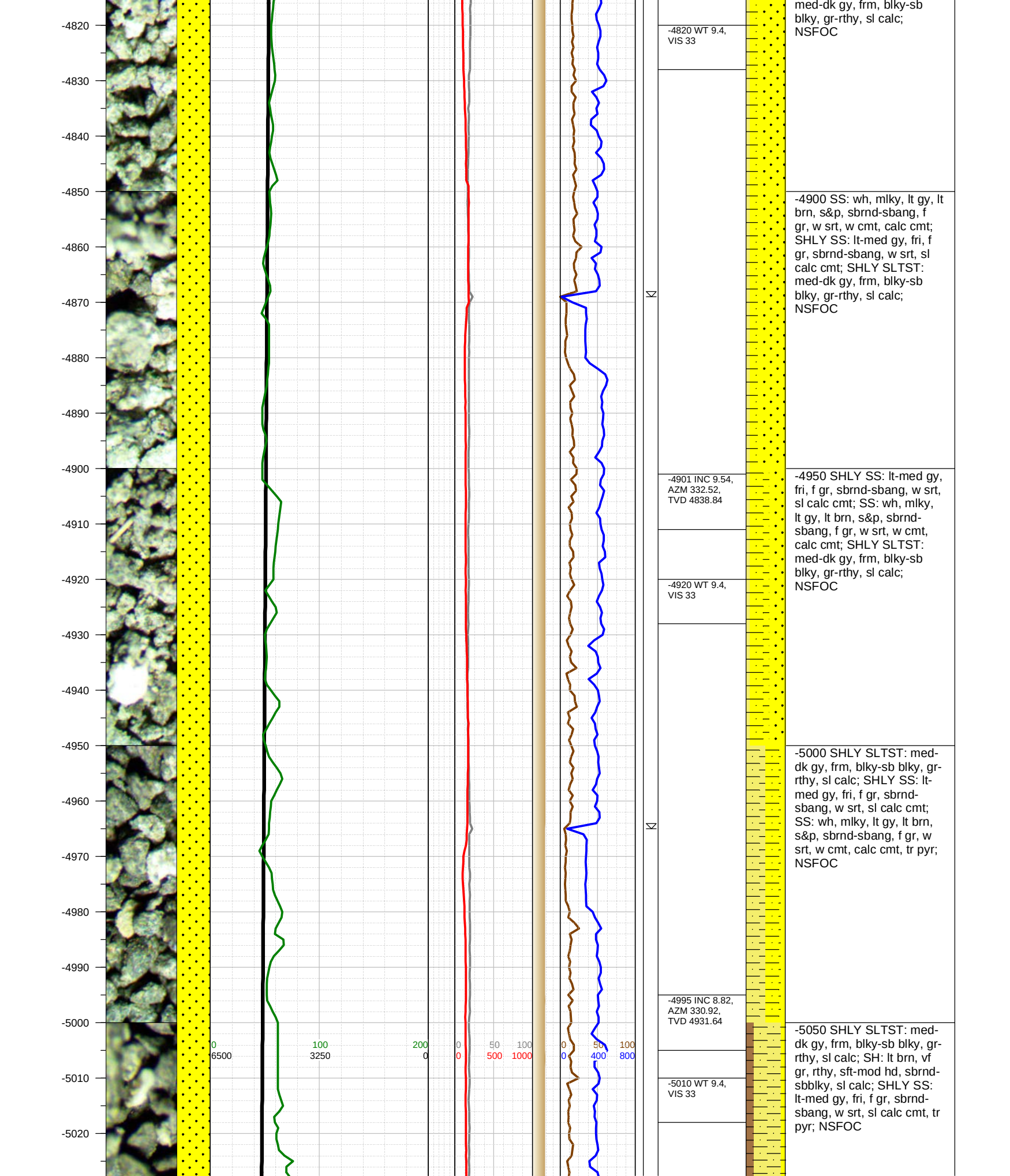
-4617 INC 10.29, AZM 334.57, TVD 4558.95
-4700 WT 9.4, VIS 34
-4711 INC 9.71, AZM 333.12, TVD 4651.53
-4805 INC 9.66, AZM 335.19, TVD 4744.19
fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC
-4700 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; NSFOC
-4750 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; NSFOC
-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; 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: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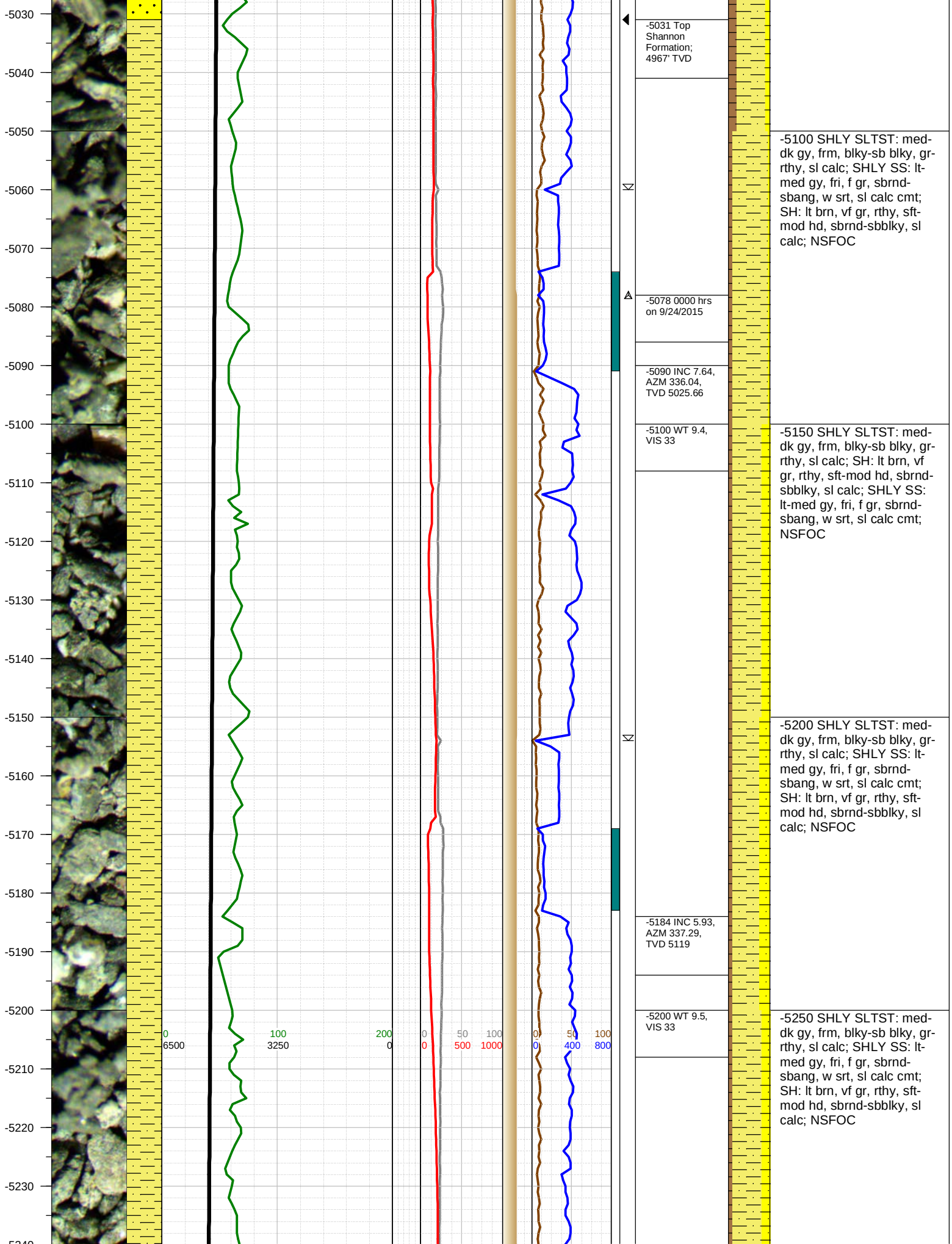
-4820 WT 9.4, VIS 33
-4901 INC 9.54, AZM 332.52, TVD 4838.84
-4920 WT 9.4, VIS 33
-4995 INC 8.82, AZM 330.92, TVD 4931.64
-5010 WT 9.4, VIS 33
med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC
-4900 SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; NSFOC
-4950 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; NSFOC
-5000 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; SS: wh, mlky, lt gy, lt brn, s&p, sbrnd-sbang, f gr, w srt, w cmt, calc cmt, tr pyr; NSFOC
-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; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt, tr pyr; NSFOC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-5031 Top Shannon Formation; 4967' TVD
-5078 0000 hrs on 9/24/2015
-5090 INC 7.64, AZM 336.04, TVD 5025.66
-5100 WT 9.4, VIS 33
-5184 INC 5.93, AZM 337.29, TVD 5119
-5200 WT 9.5, VIS 33
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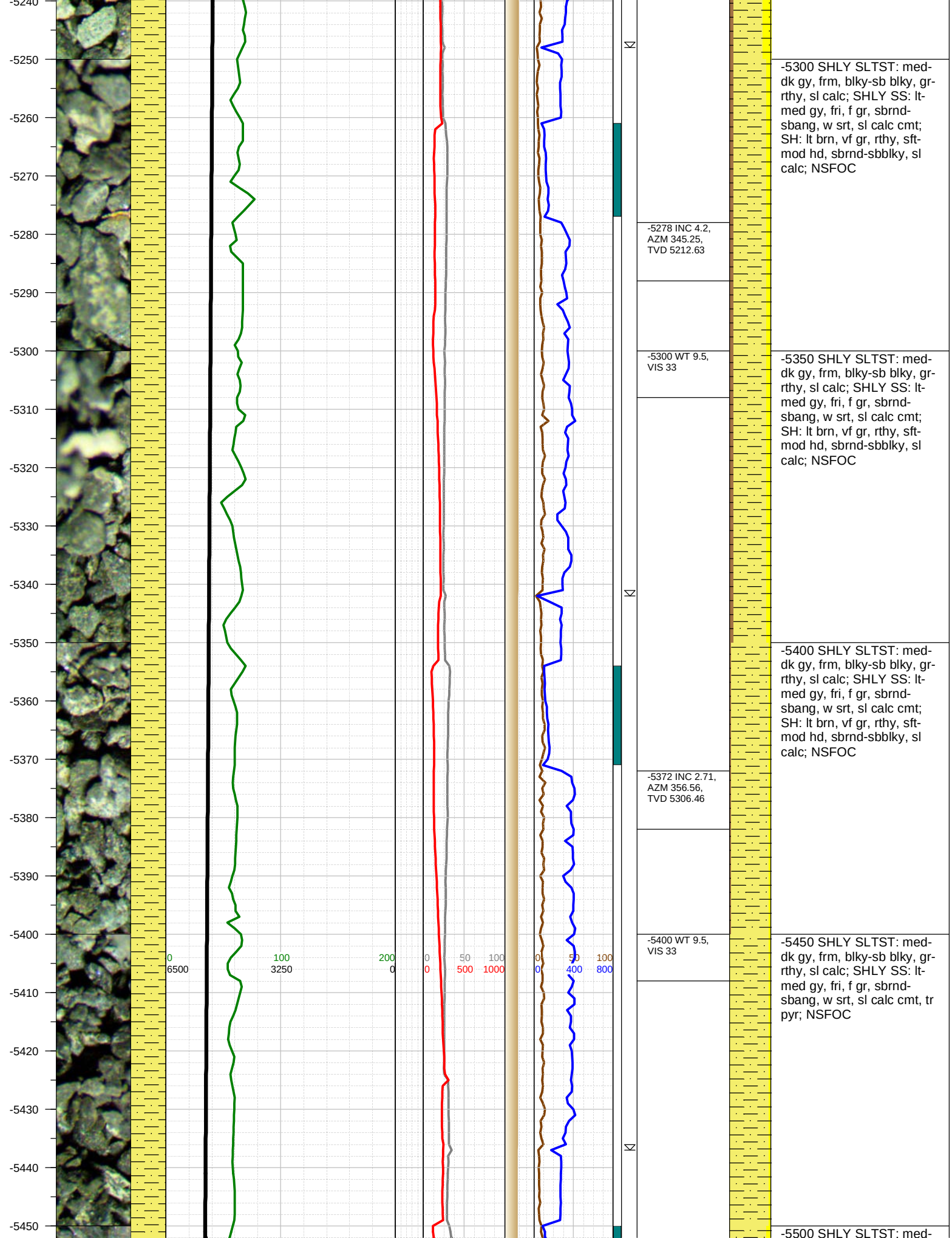
-5100 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5150 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-5200 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; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5250 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; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC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500
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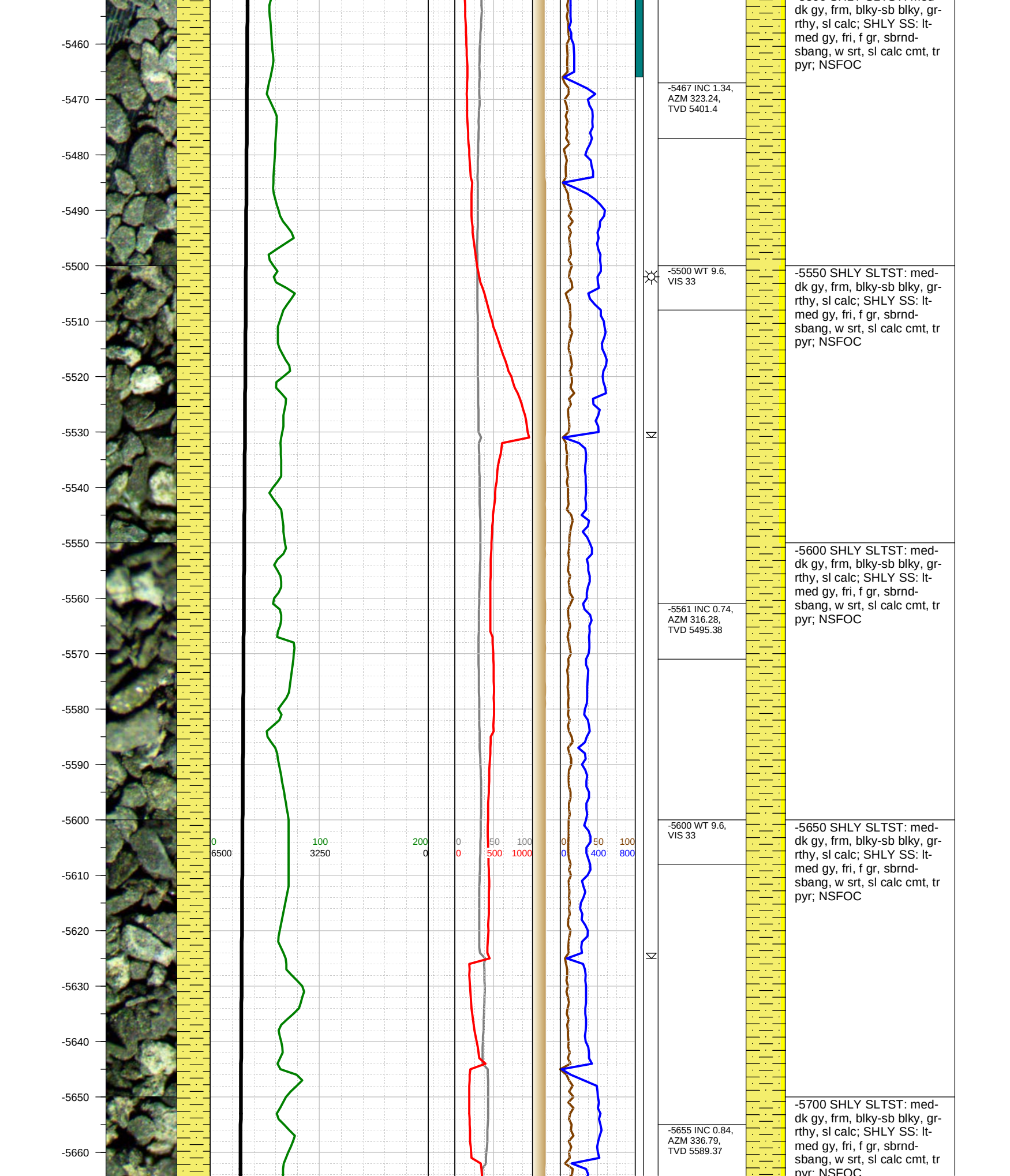
400
800
-5278 INC 4.2, AZM 345.25, TVD 5212.63
-5300 WT 9.5, VIS 33
-5372 INC 2.71, AZM 356.56, TVD 5306.46
-5400 WT 9.5, VIS 33
-5300 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5350 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; 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; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; SH: lt brn, vf gr, rthy, sft-mod hd, sbrnd-sbblky, sl calc; NSFOC
-5450 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 pyr; NSFOC
-5500 SHLY SLTST: med-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-5467 INC 1.34, AZM 323.24, TVD 5401.4
-5500 WT 9.6, VIS 33
-5561 INC 0.74, AZM 316.28, TVD 5495.38
-5600 WT 9.6, VIS 33
-5655 INC 0.84, AZM 336.79, TVD 5589.37
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
pyr; NSFOC
-5550 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
pyr; NSFOC
-5600 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
pyr; NSFOC
-5650 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
pyr; NSFOC
-5700 SHLY SLTST: med-
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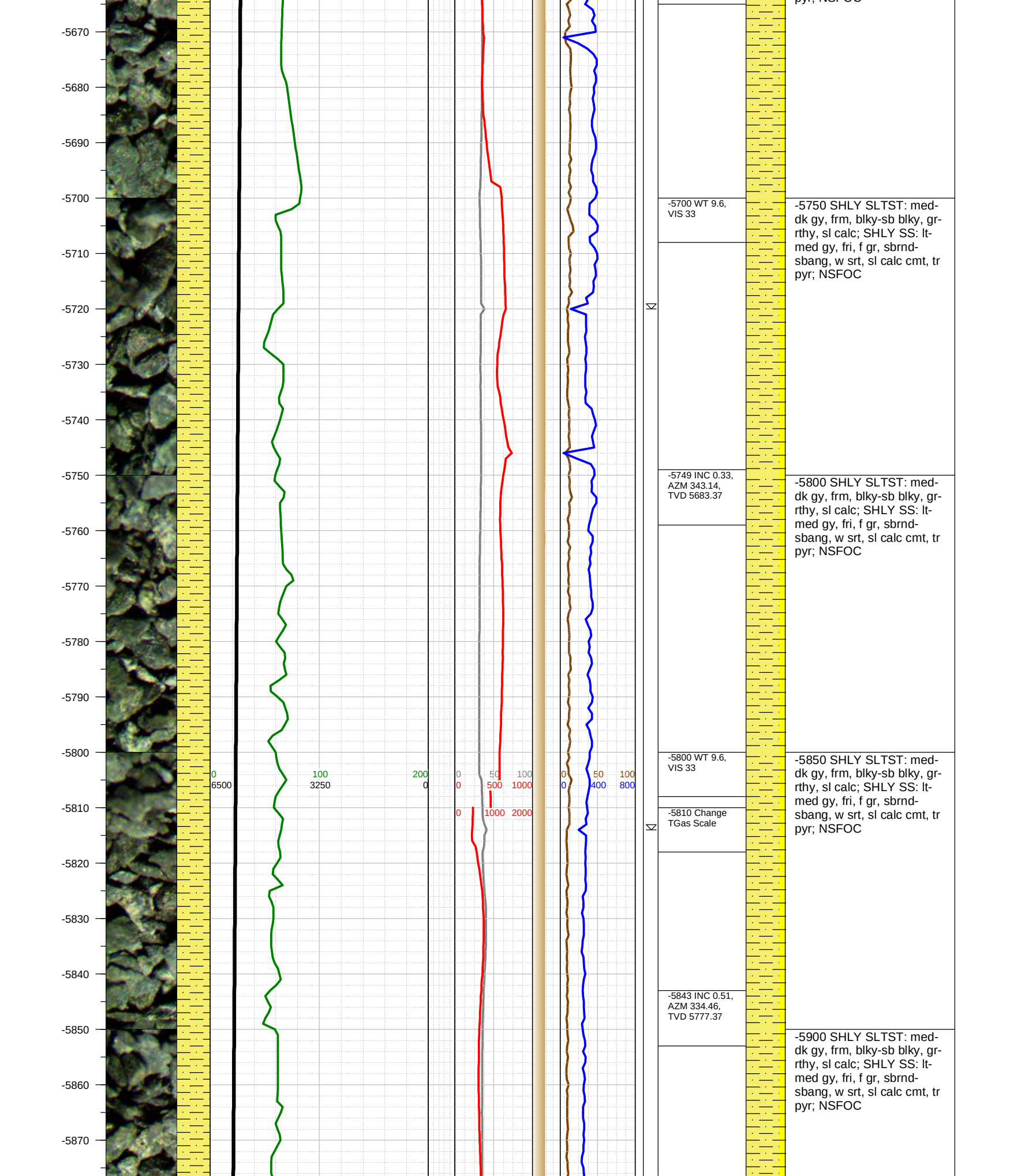
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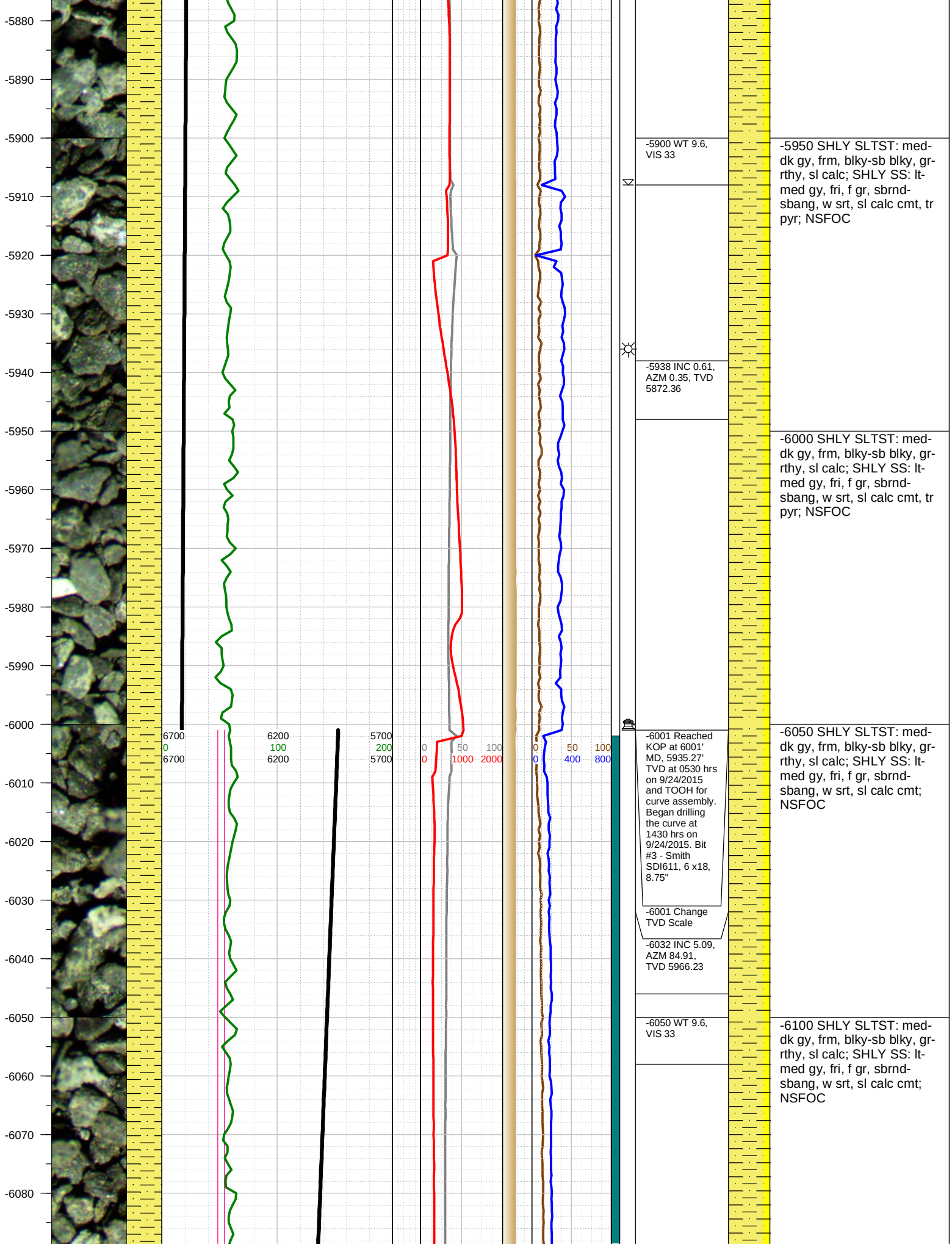
-5700 WT 9.6, VIS 33
-5749 INC 0.33, AZM 343.14, TVD 5683.37
-5800 WT 9.6, VIS 33
-5810 Change TGas Scale
-5843 INC 0.51, AZM 334.46, TVD 5777.37
-5750 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt, tr pyr; NSFOC
-5800 SHLY 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 pyr; NSFOC
-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 pyr; 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, tr pyr; NSFOC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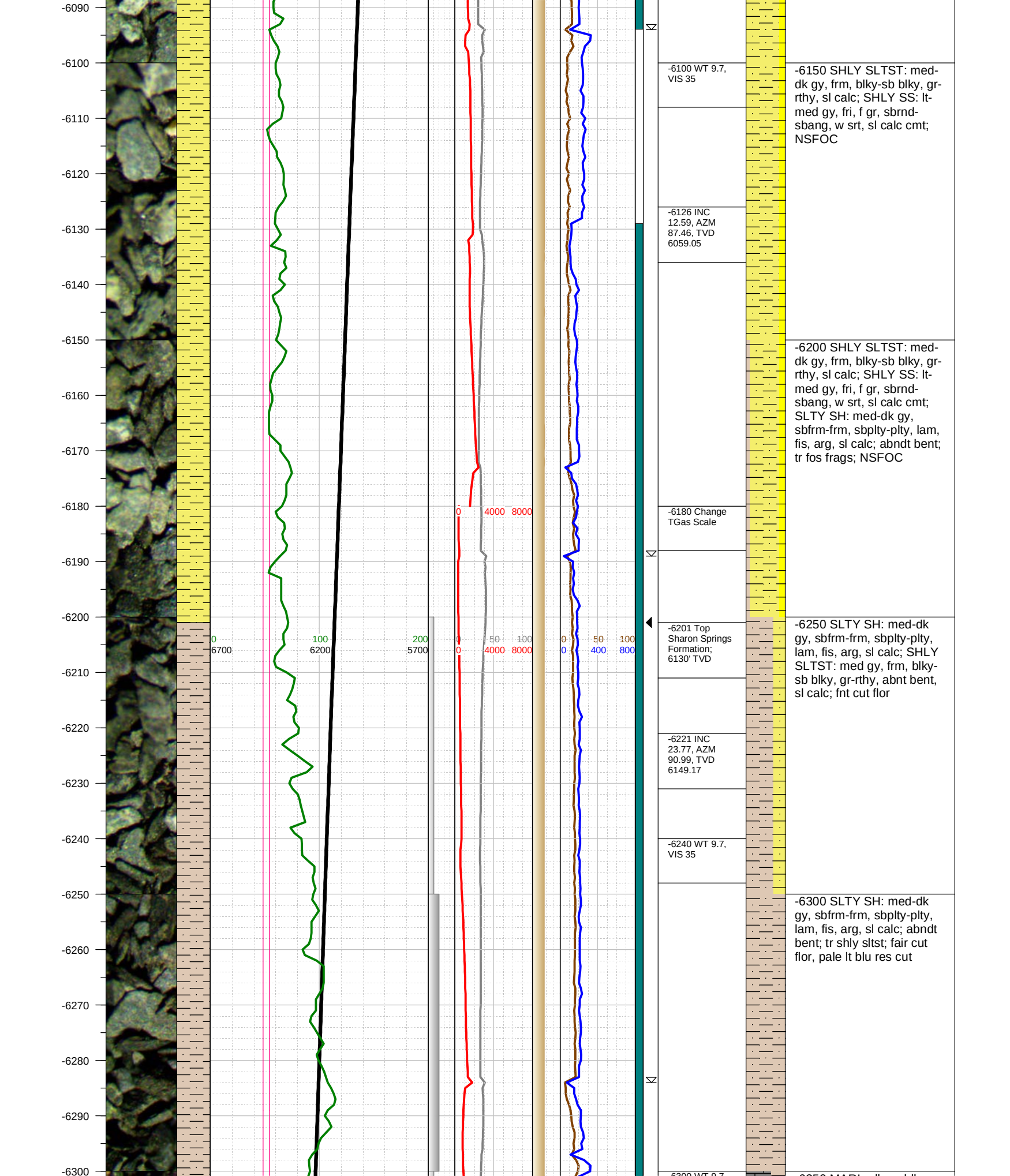
-5900 WT 9.6, VIS 33
-5938 INC 0.61, AZM 0.35, TVD 5872.36
-6001 Reached KOP at 6001' MD, 5935.27' TVD at 0530 hrs on 9/24/2015 and TOOH for curve assembly. Began drilling the curve at 1430 hrs on 9/24/2015. Bit #3 - Smith SDI611, 6 x18, 8.75"
-6001 Change TVD Scale
-6032 INC 5.09, AZM 84.91, TVD 5966.23
-6050 WT 9.6, VIS 33
-5950 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 pyr; NSFOC
-6000 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 pyr; NSFOC
-6050 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
-6100 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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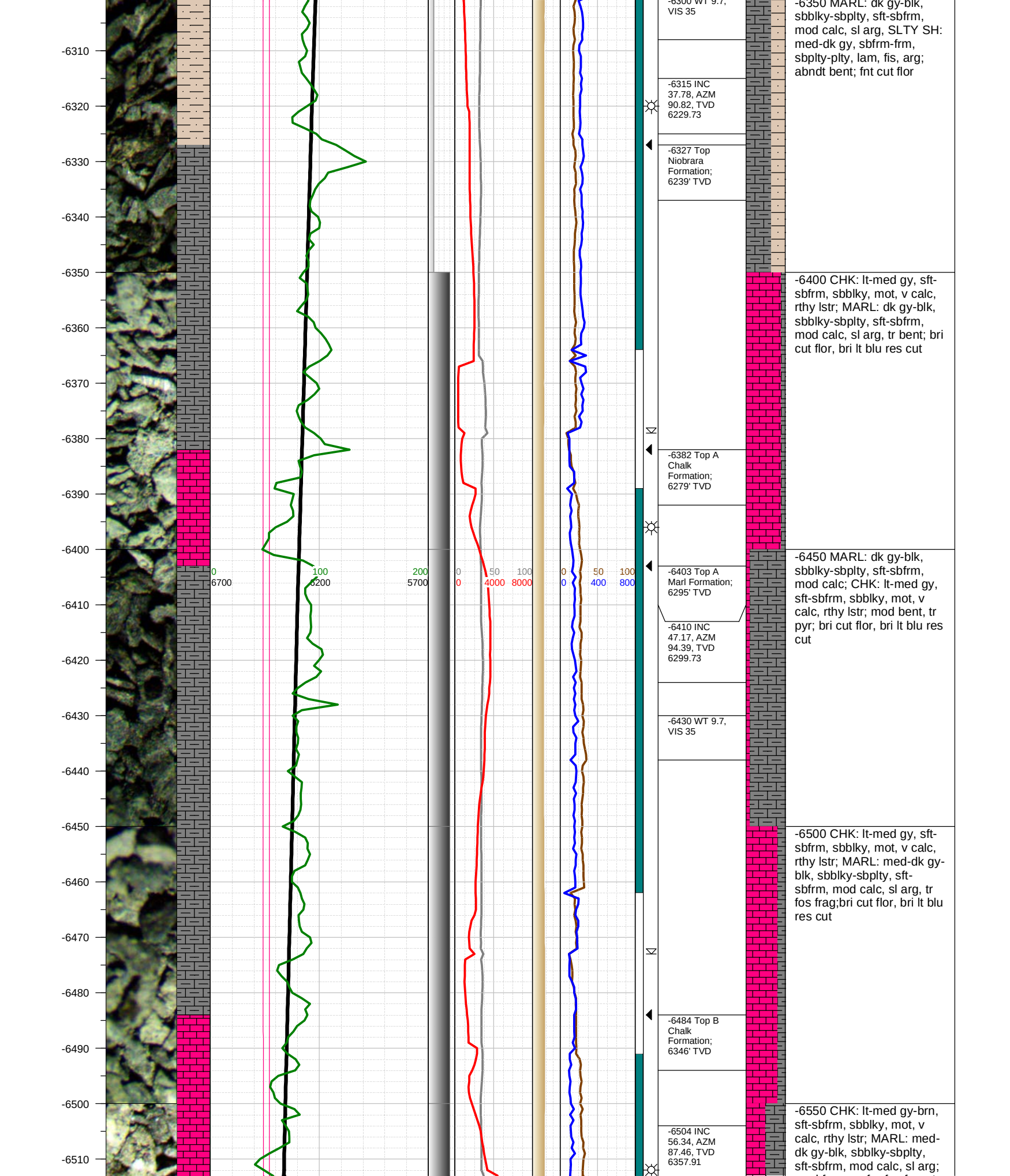
-6100 WT 9.7, VIS 35
-6126 INC 12.59, AZM 87.46, TVD 6059.05
-6180 Change TGas Scale
-6201 Top Sharon Springs Formation; 6130' TVD
-6221 INC 23.77, AZM 90.99, TVD 6149.17
-6240 WT 9.7, VIS 35
-6150 SHLY SLTST: med-dk gy, frm, blky-sb blky, gr-rthy, sl calc; SHLY SS: lt-med gy, fri, f gr, sbrnd-sbang, w srt, sl calc cmt; NSFOC
-6200 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; SLTY SH: med-dk gy, sbfrm-frm, sbplty-plty, lam, fis, arg, sl calc; abndt bent; tr fos frags; NSFOC
-6250 SLTY SH: med-dk gy, sbfrm-frm, sbplty-plty, lam, fis, arg, sl calc; SHLY SLTST: med gy, frm, blky-sb blky, gr-rthy, abnt bent, sl calc; fnt cut flor
-6300 SLTY SH: med-dk gy, sbfrm-frm, sbplty-plty, lam, fis, arg, sl calc; abndt bent; tr shly sltst; fair cut flor, pale lt blu res cut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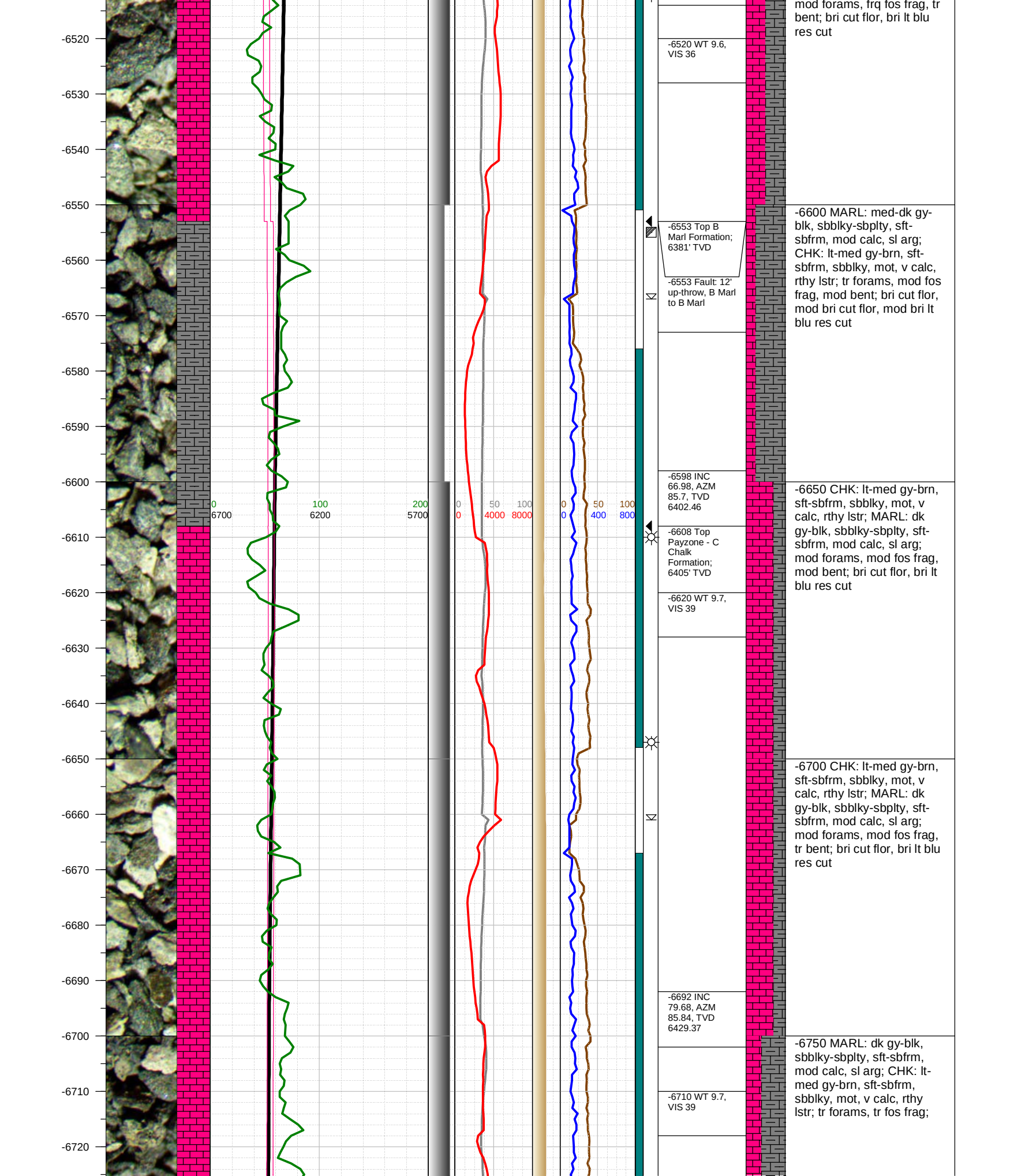
-6300 WT 9.7, VIS 35
-6315 INC 37.78, AZM 90.82, TVD 6229.73
-6327 Top Niobrara Formation; 6239' TVD
-6382 Top A Chalk Formation; 6279' TVD
-6403 Top A Marl Formation; 6295' TVD
-6410 INC 47.17, AZM 94.39, TVD 6299.73
-6430 WT 9.7, VIS 35
-6484 Top B Chalk Formation; 6346' TVD
-6504 INC 56.34, AZM 87.46, TVD 6357.91
-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; abndt bent; fnt cut flor
-6400 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg, tr bent; bri cut flor, bri lt blu res cut
-6450 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc; CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod bent, tr pyr; bri cut flor, bri lt blu res cut
-6500 CHK: lt-med gy, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med-dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg, tr fos frag;bri cut flor, bri lt blu res cut
-6550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med-dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg;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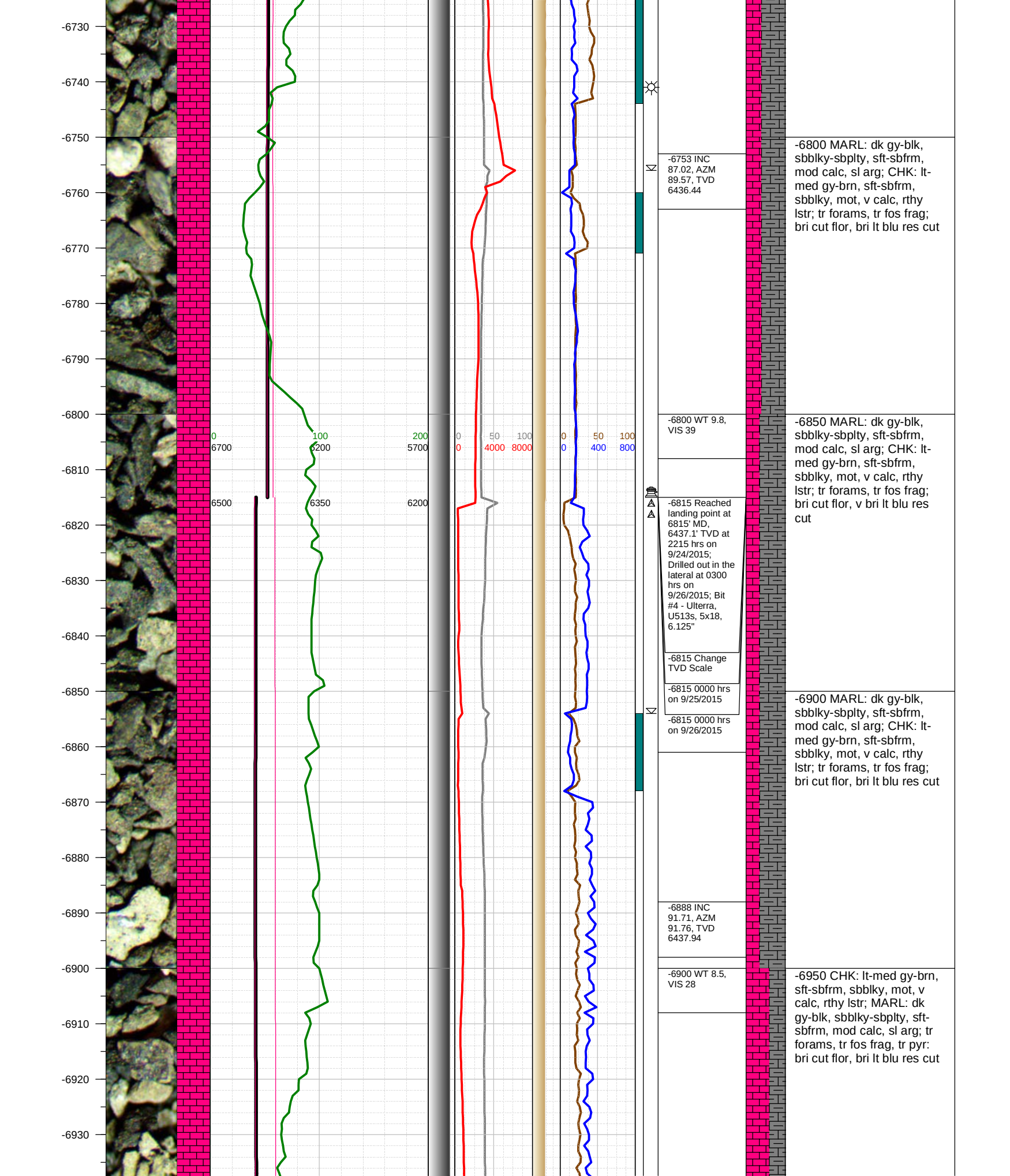
mod forams, frq fos frag, tr bent; bri cut flor, bri lt blu res cut
-6520 WT 9.6, VIS 36
-6553 Top B Marl Formation; 6381' TVD
-6553 Fault: 12' up-throw, B Marl to B Marl
-6600 MARL: med-dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, mod fos frag, mod bent; bri cut flor, mod bri cut flor, mod bri lt blu res cut
-6598 INC 66.98, AZM 85.7, TVD 6402.46
-6608 Top Payzone - C Chalk Formation; 6405' TVD
-6620 WT 9.7, VIS 39
-6650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, mod fos frag, mod bent; bri cut flor, bri lt blu res cut
-6700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, mod fos frag, tr bent; bri cut flor, bri lt blu res cut
-6692 INC 79.68, AZM 85.84, TVD 6429.37
-6710 WT 9.7, VIS 39
-6750 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag;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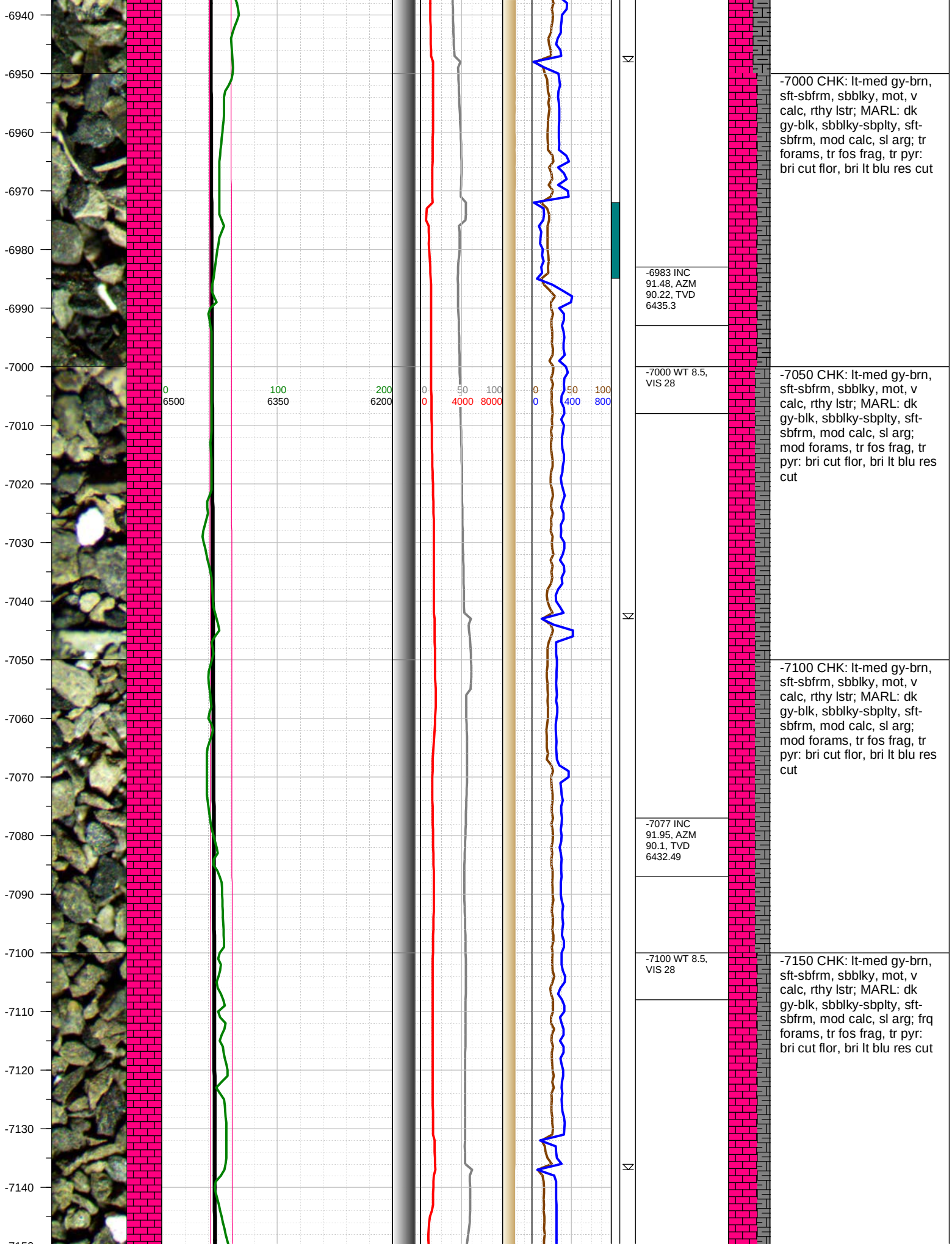
-6753 INC 87.02, AZM 89.57, TVD 6436.44
-6800 WT 9.8, VIS 39
-6815 Reached landing point at 6815' MD, 6437.1' TVD at 2215 hrs on 9/24/2015; Drilled out in the lateral at 0300 hrs on 9/26/2015; Bit #4 - Ulterra, U513s, 5x18, 6.125"
-6815 Change TVD Scale
-6815 0000 hrs on 9/25/2015
-6815 0000 hrs on 9/26/2015
-6888 INC 91.71, AZM 91.76, TVD 6437.94
-6900 WT 8.5, VIS 28
-6800 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-6850 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; bri cut flor, v bri lt blu res cut
-6900 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-6950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut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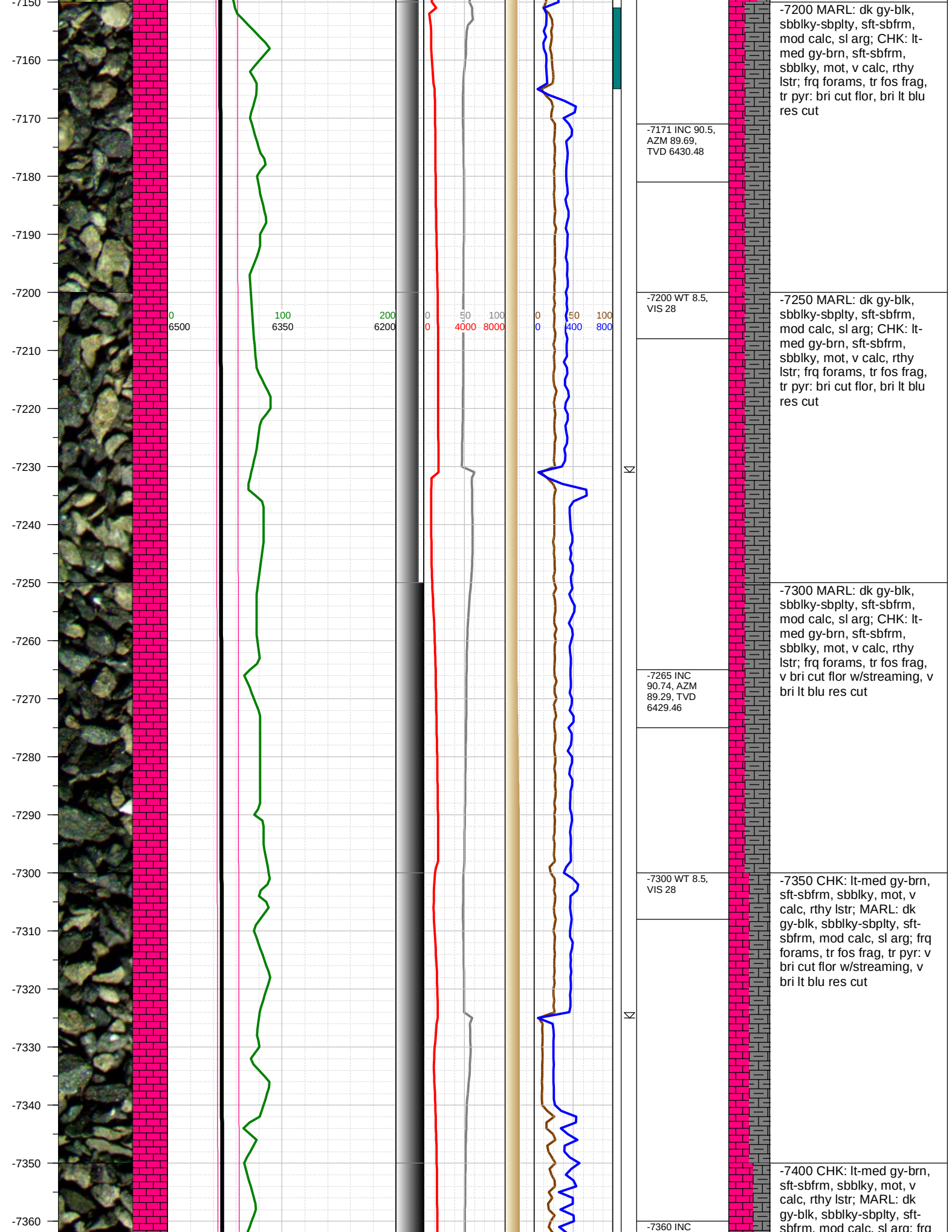
-6983 INC 91.48, AZM 90.22, TVD 6435.3
-7000 WT 8.5, VIS 28
-7077 INC 91.95, AZM 90.1, TVD 6432.49
-7100 WT 8.5, VIS 28
-7000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-7050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-7100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-7150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut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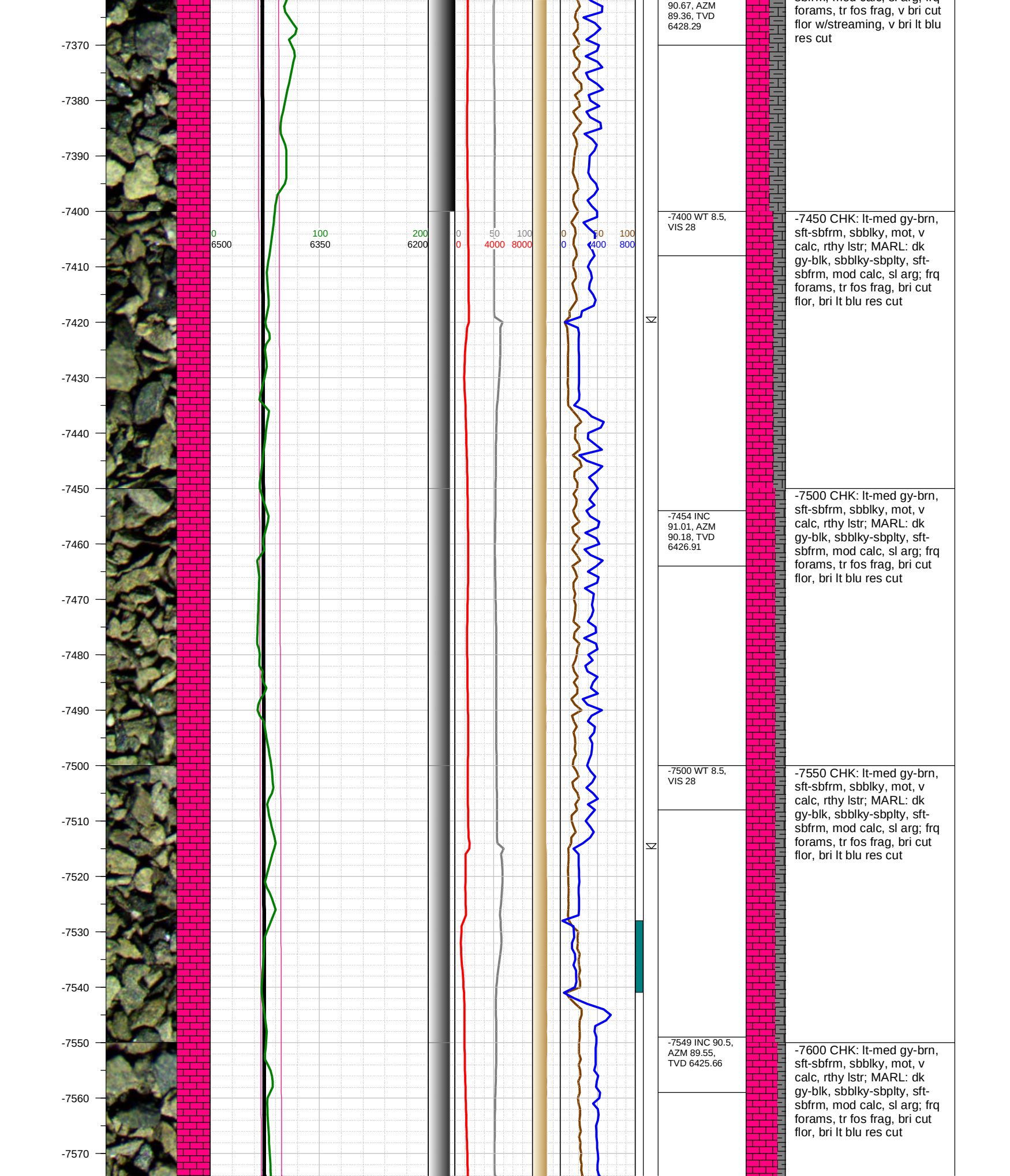
-7200 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; frq forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-7171 INC 90.5, AZM 89.69, TVD 6430.48
-7200 WT 8.5, VIS 28
-7250 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; frq forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-7300 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; frq forams, tr fos frag, v bri cut flor w/streaming, v bri lt blu res cut
-7265 INC 90.74, AZM 89.29, TVD 6429.46
-7300 WT 8.5, VIS 28
-7350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, tr pyr: v bri cut flor w/streaming, v bri lt blu res cut
-7400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-
-7360 INC
sbfrm, mod calc, sl arg; frq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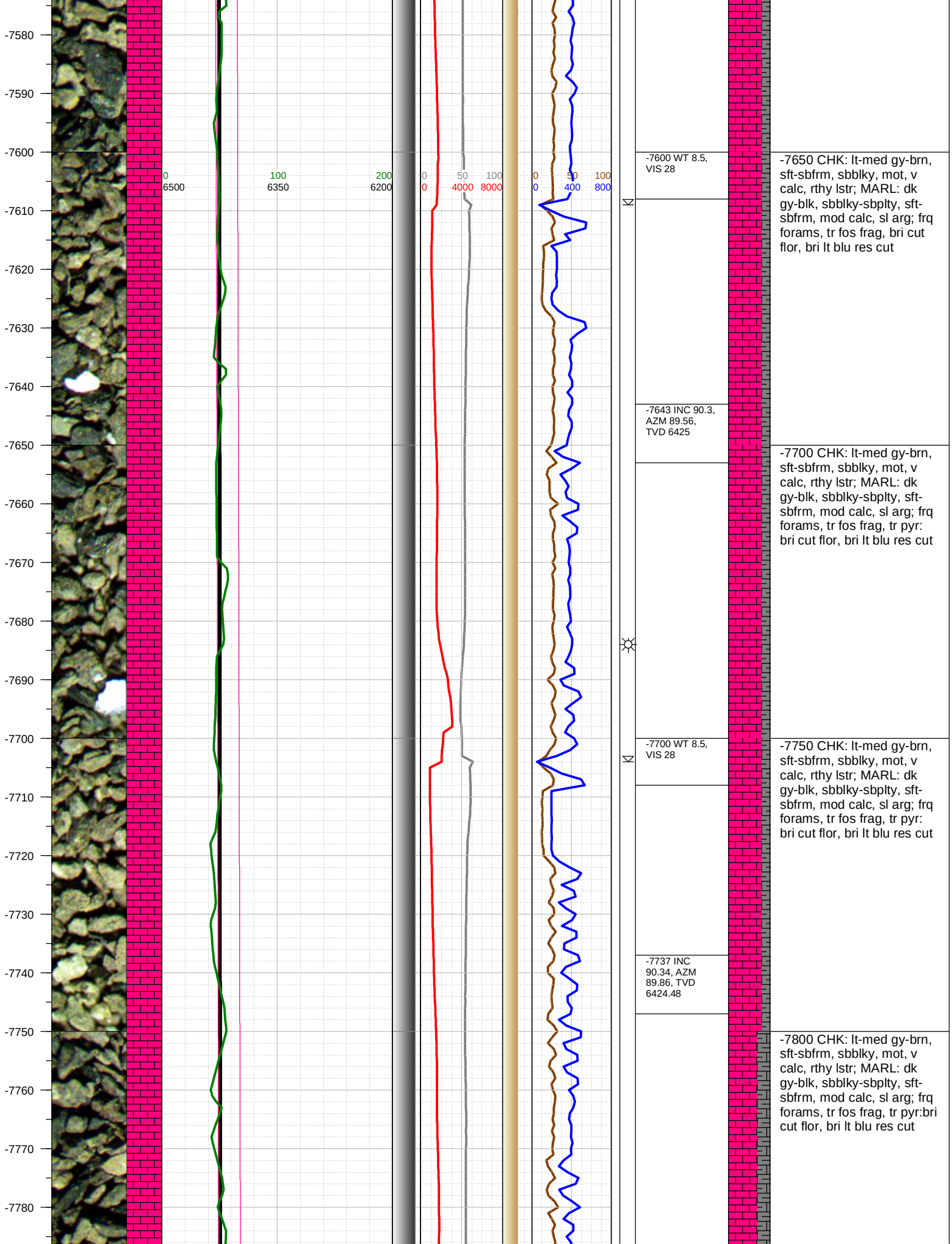
90.67, AZM 89.36, TVD 6428.29
forams, tr fos frag, v bri cut flor w/streaming, v bri lt blu res cut
-7400 WT 8.5, VIS 28
-7450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, bri cut flor, bri lt blu res cut
-7454 INC 91.01, AZM 90.18, TVD 6426.91
-7500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, bri cut flor, bri lt blu res cut
-7500 WT 8.5, VIS 28
-7550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, bri cut flor, bri lt blu res cut
-7549 INC 90.5, AZM 89.55, TVD 6425.66
-7600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, bri cut flor, bri lt blu res cut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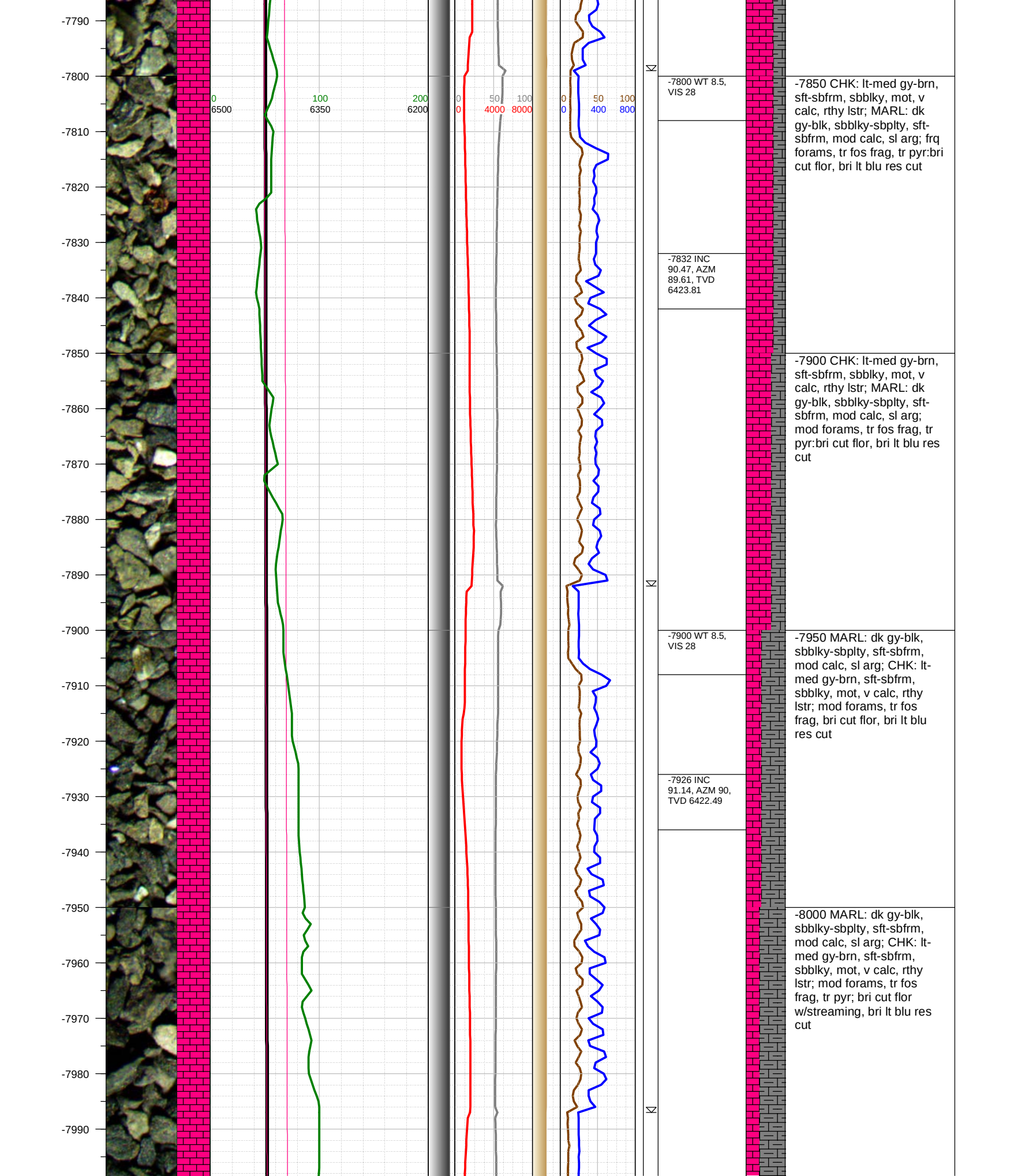
-7600 WT 8.5, VIS 28
-7650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, bri cut flor, bri lt blu res cut
-7643 INC 90.3, AZM 89.56, TVD 6425
-7700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-7700 WT 8.5, VIS 28
-7750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-7737 INC 90.34, AZM 89.86, TVD 6424.48
-7800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, tr pyr:bri cut flor, bri lt blu res cut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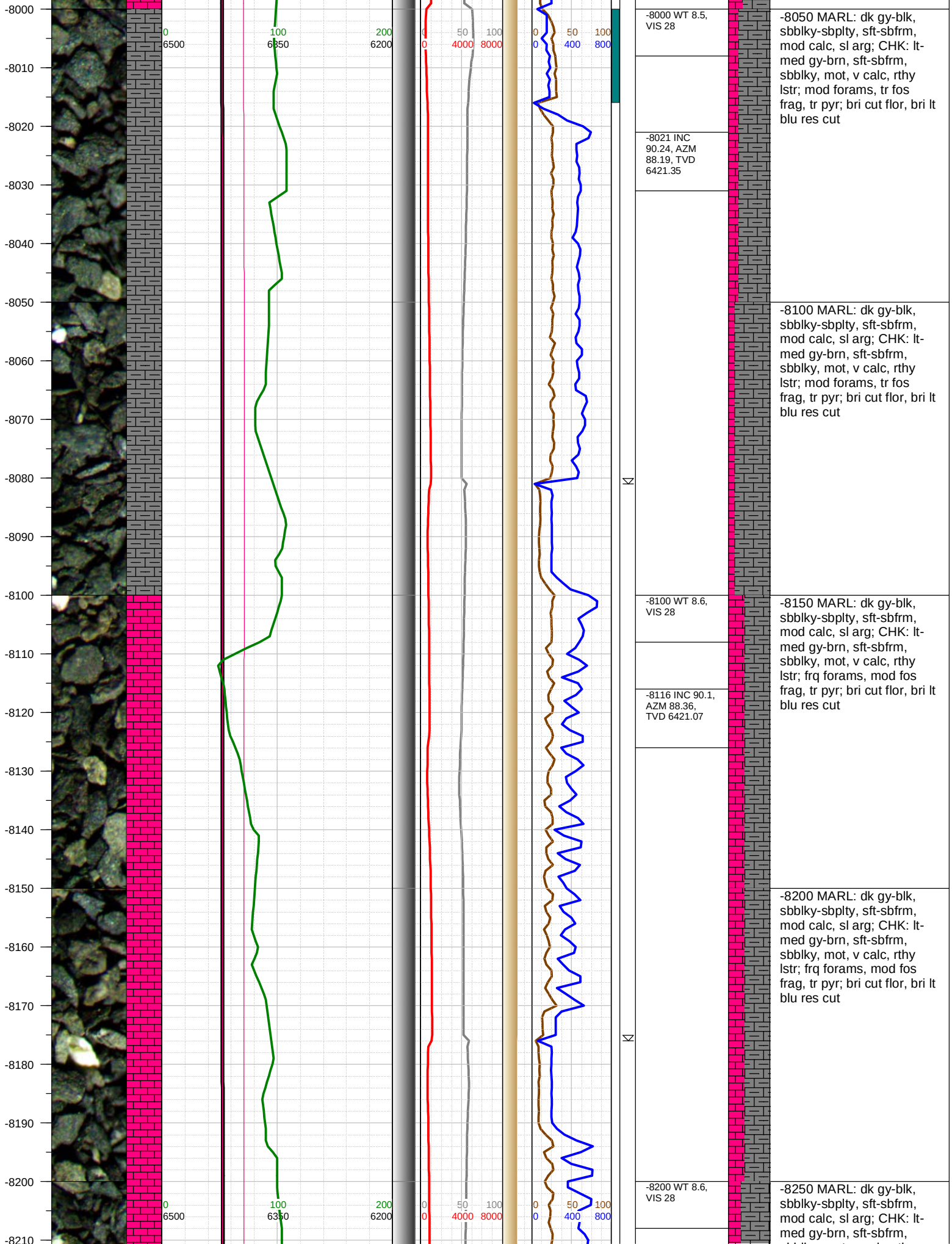
-7832 INC 90.47, AZM 89.61, TVD 6423.81
-7900 WT 8.5, VIS 28
-7926 INC 91.14, AZM 90, TVD 6422.49
-7850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag, tr pyr:bri cut flor, bri lt blu res cut
-7900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag, tr pyr:bri cut flor, bri lt blu res cut
-7950 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, bri cut flor, bri lt blu res cut
-8000 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor w/streaming, bri lt blu res cut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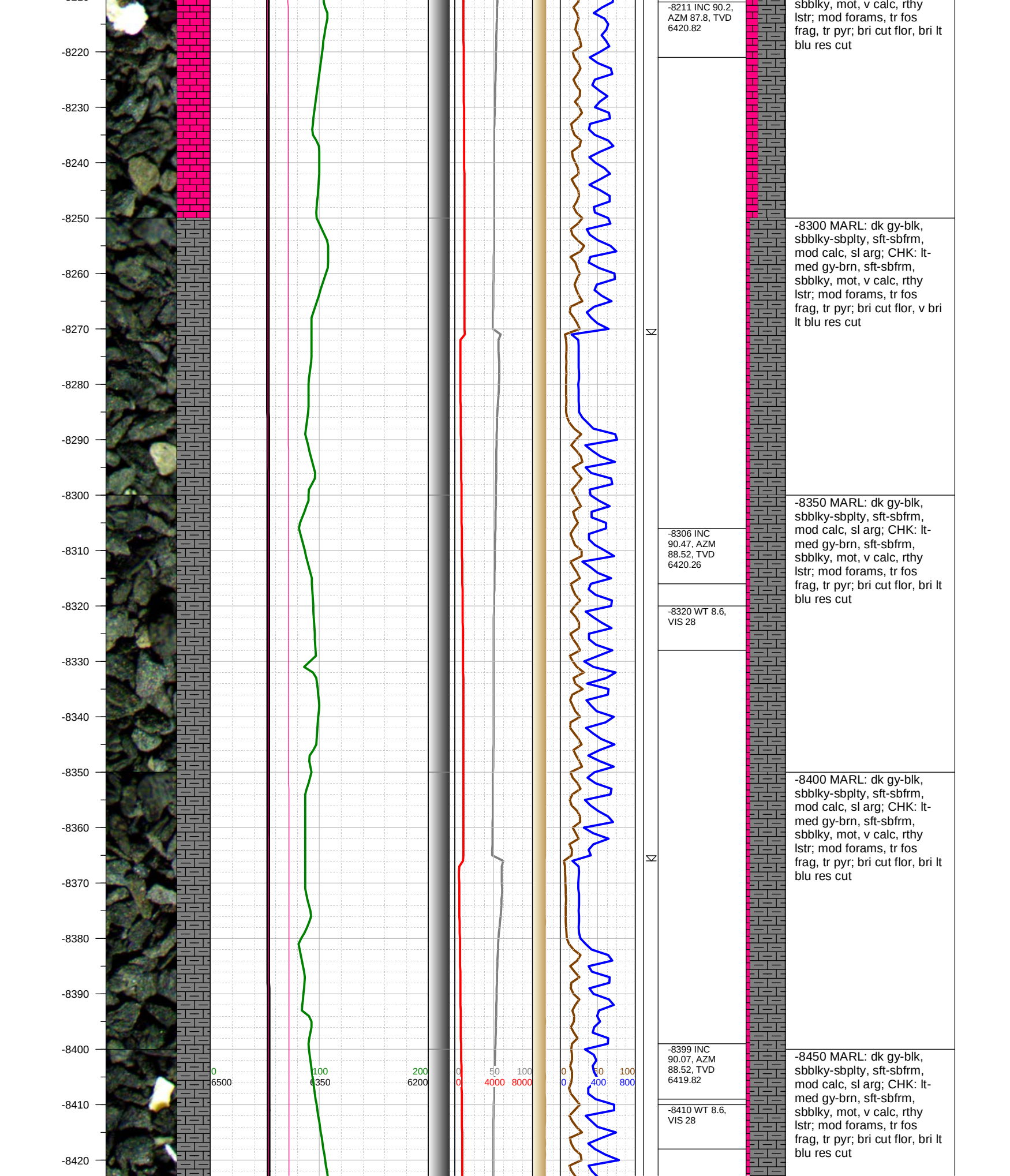
-8021 INC 90.24, AZM 88.19, TVD 6421.35
-8100 WT 8.6, VIS 28
-8116 INC 90.1, AZM 88.36, TVD 6421.07
-8200 WT 8.6, VIS 28
-8050 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8100 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8150 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; frq forams, mod fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8200 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; frq forams, mod fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8250 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm,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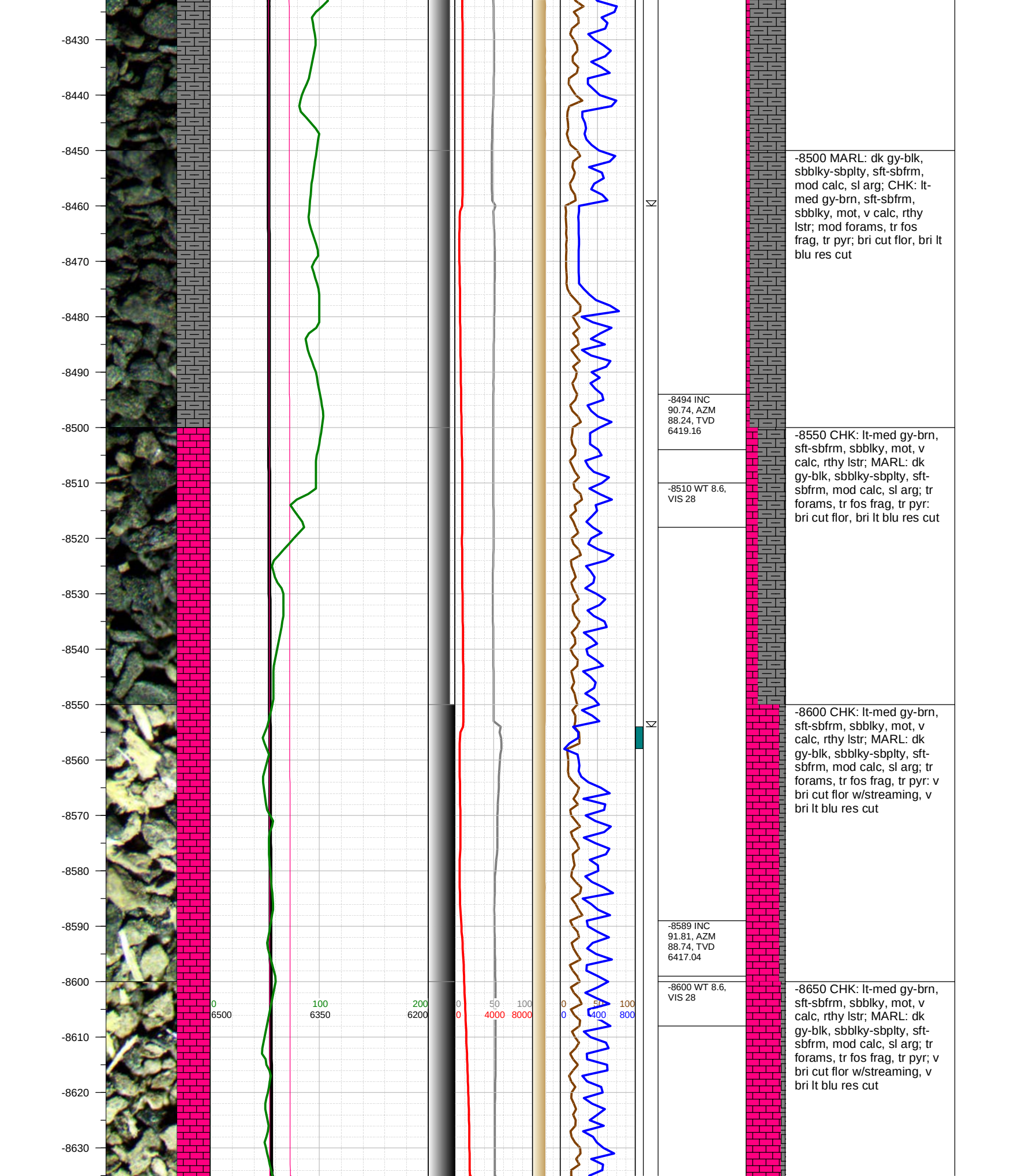
-8211 INC 90.2, AZM 87.8, TVD 6420.82
-8306 INC 90.47, AZM 88.52, TVD 6420.26
-8320 WT 8.6, VIS 28
-8399 INC 90.07, AZM 88.52, TVD 6419.82
-8410 WT 8.6, VIS 28
sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8300 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, v bri lt blu res cut
-8350 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8400 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8450 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, bri lt blu res cut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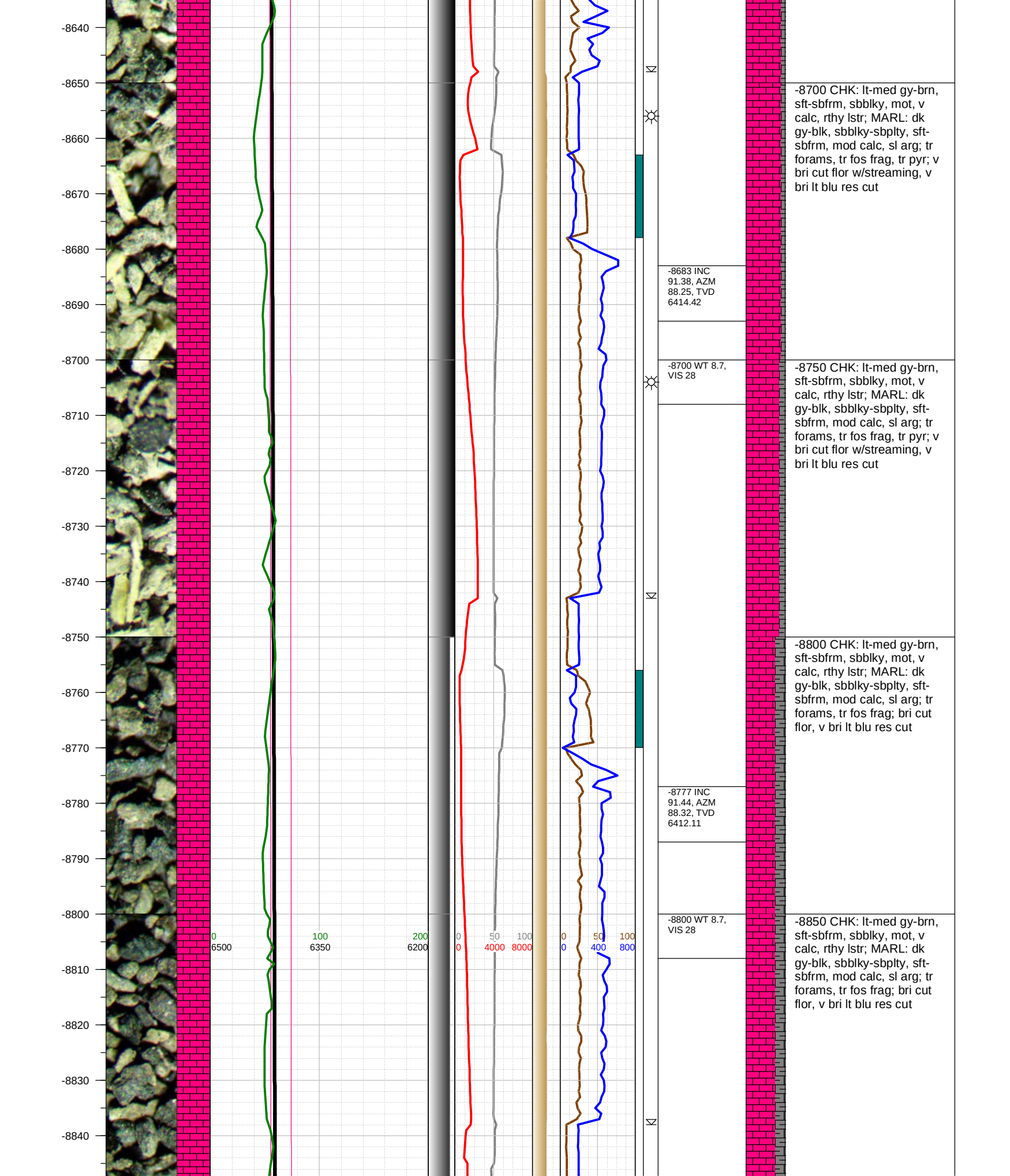
-8500 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag, tr pyr; bri cut flor, bri lt blu res cut
-8494 INC 90.74, AZM 88.24, TVD 6419.16
-8550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag, tr pyr: bri cut flor, bri lt blu res cut
-8510 WT 8.6, VIS 28
-8600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag, tr pyr: v bri cut flor w/streaming, v bri lt blu res cut
-8589 INC 91.81, AZM 88.74, TVD 6417.04
-8600 WT 8.6, VIS 28
-8650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag, tr pyr; v bri cut flor w/streaming, v bri lt blu res cut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-8683 INC 91.38, AZM 88.25, TVD 6414.42
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-8777 INC 91.44, AZM 88.32, TVD 6412.11
-8800 WT 8.7, VIS 28
-8700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag, tr pyr; 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; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag, tr pyr; v bri cut flor w/streaming, v bri lt blu res cut
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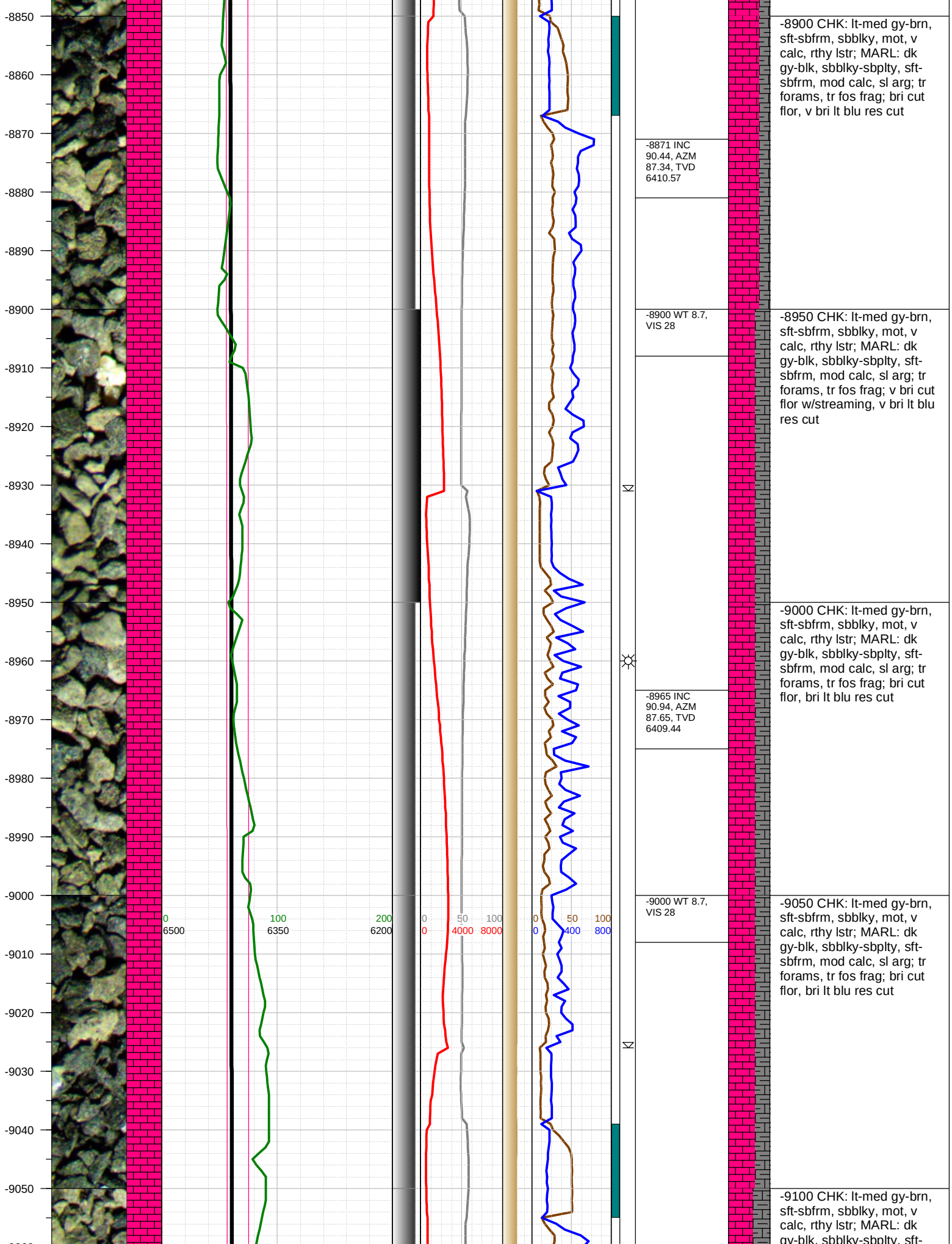
-8850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, v bri lt blu res cut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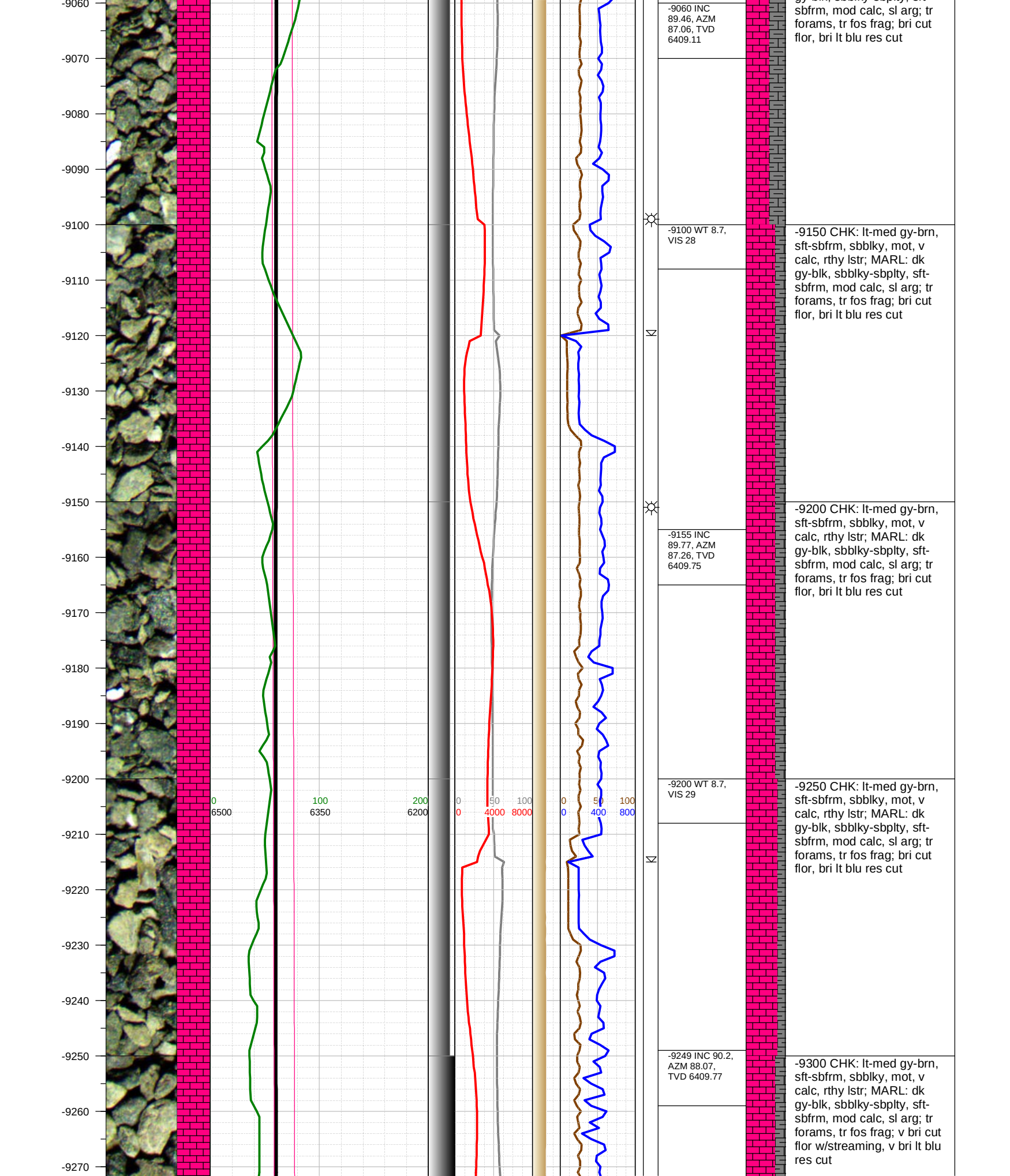
-8900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, v bri lt blu res cut
-8871 INC 90.44, AZM 87.34, TVD 6410.57
-8900 WT 8.7, VIS 28
-8950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-9000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-8965 INC 90.94, AZM 87.65, TVD 6409.44
-9000 WT 8.7, VIS 28
-9050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-9100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk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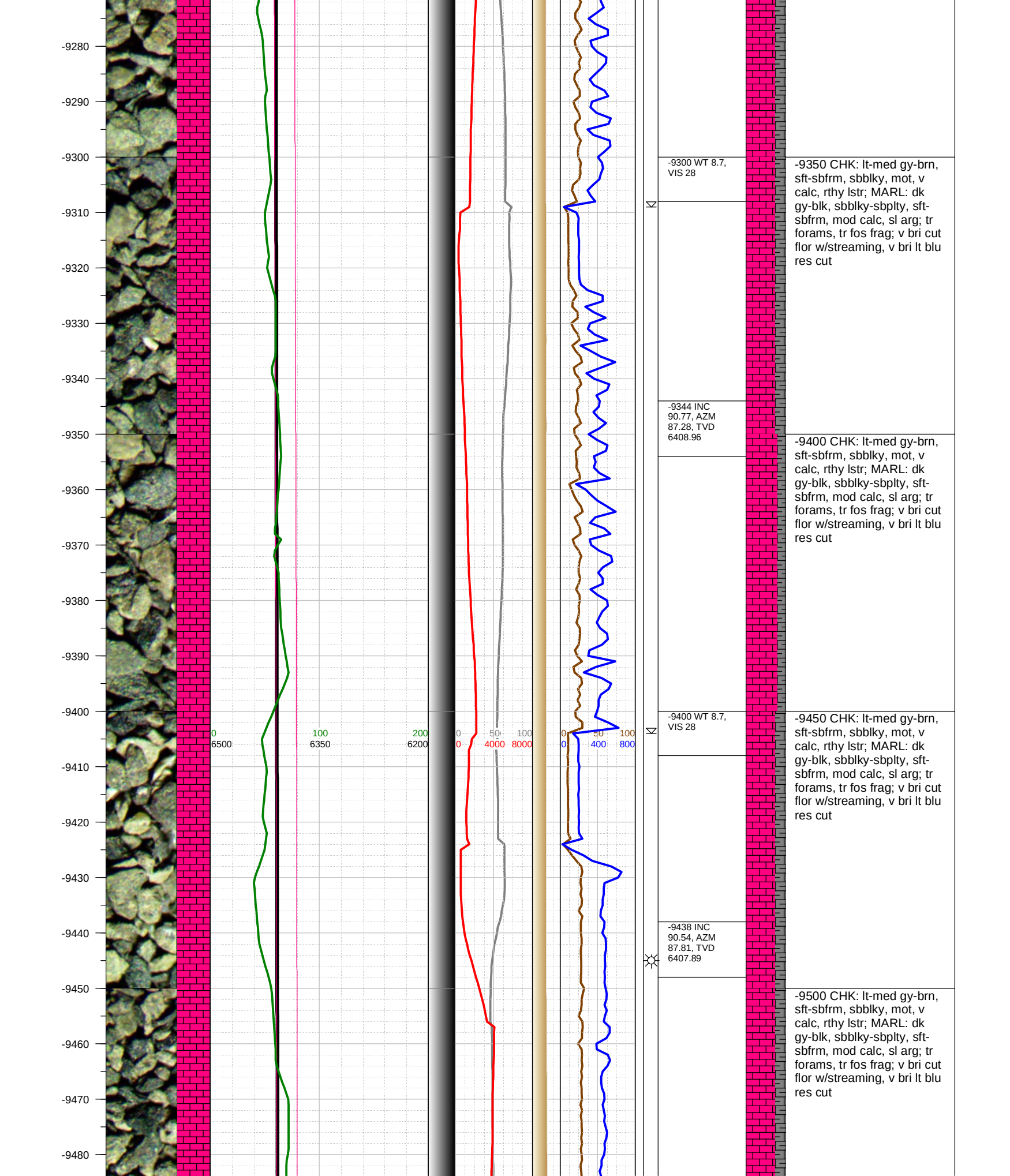
-9060 INC 89.46, AZM 87.06, TVD 6409.11
sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-9100 WT 8.7, VIS 28
-9150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-9155 INC 89.77, AZM 87.26, TVD 6409.75
-9200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-9200 WT 8.7, VIS 29
-9250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-9249 INC 90.2, AZM 88.07, TVD 6409.77
-9300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut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-9344 INC 90.77, AZM 87.28, TVD 6408.96
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-9438 INC 90.54, AZM 87.81, TVD 6407.89
-9350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
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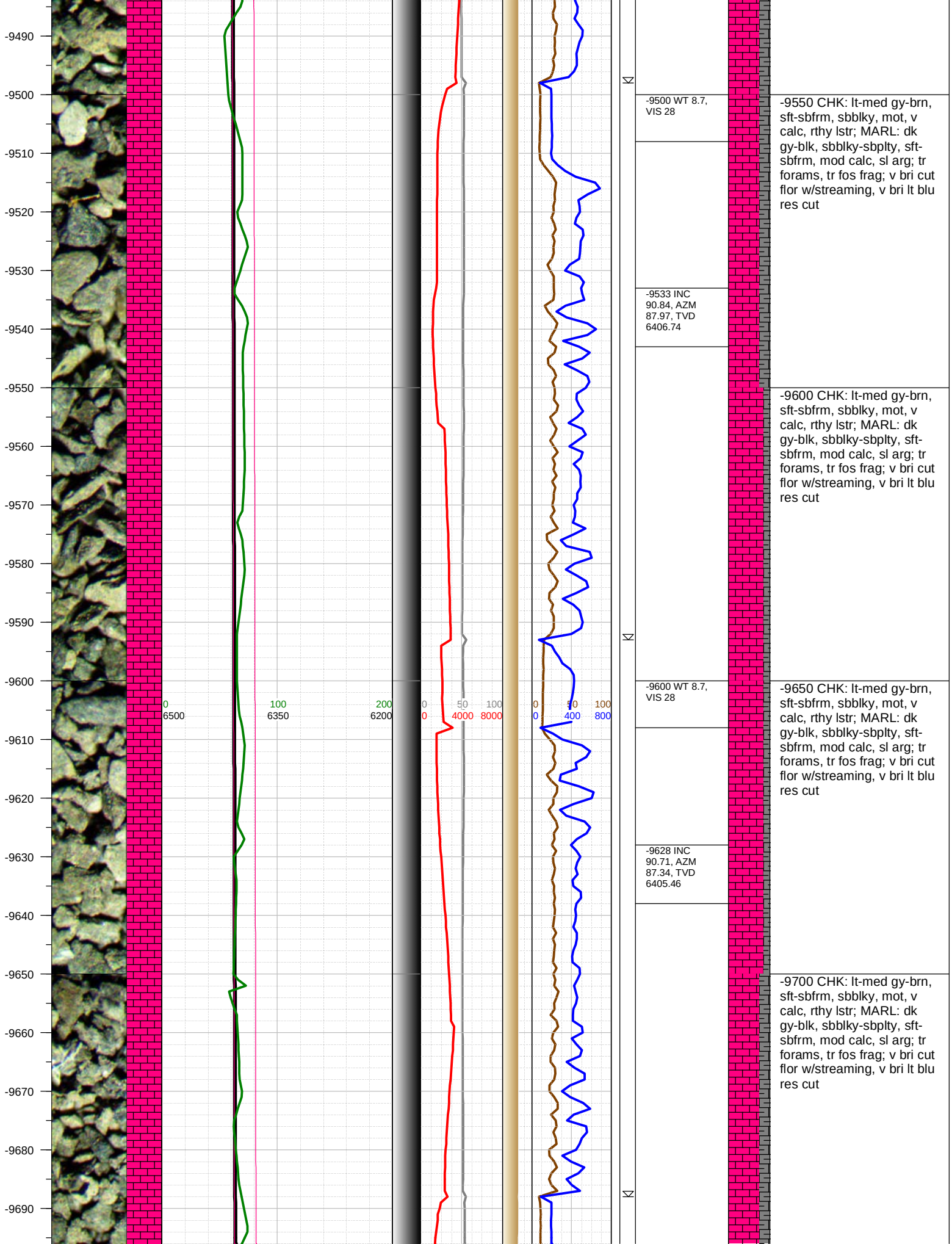
-9450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-9500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut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-9628 INC 90.71, AZM 87.34, TVD 6405.46
-9550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
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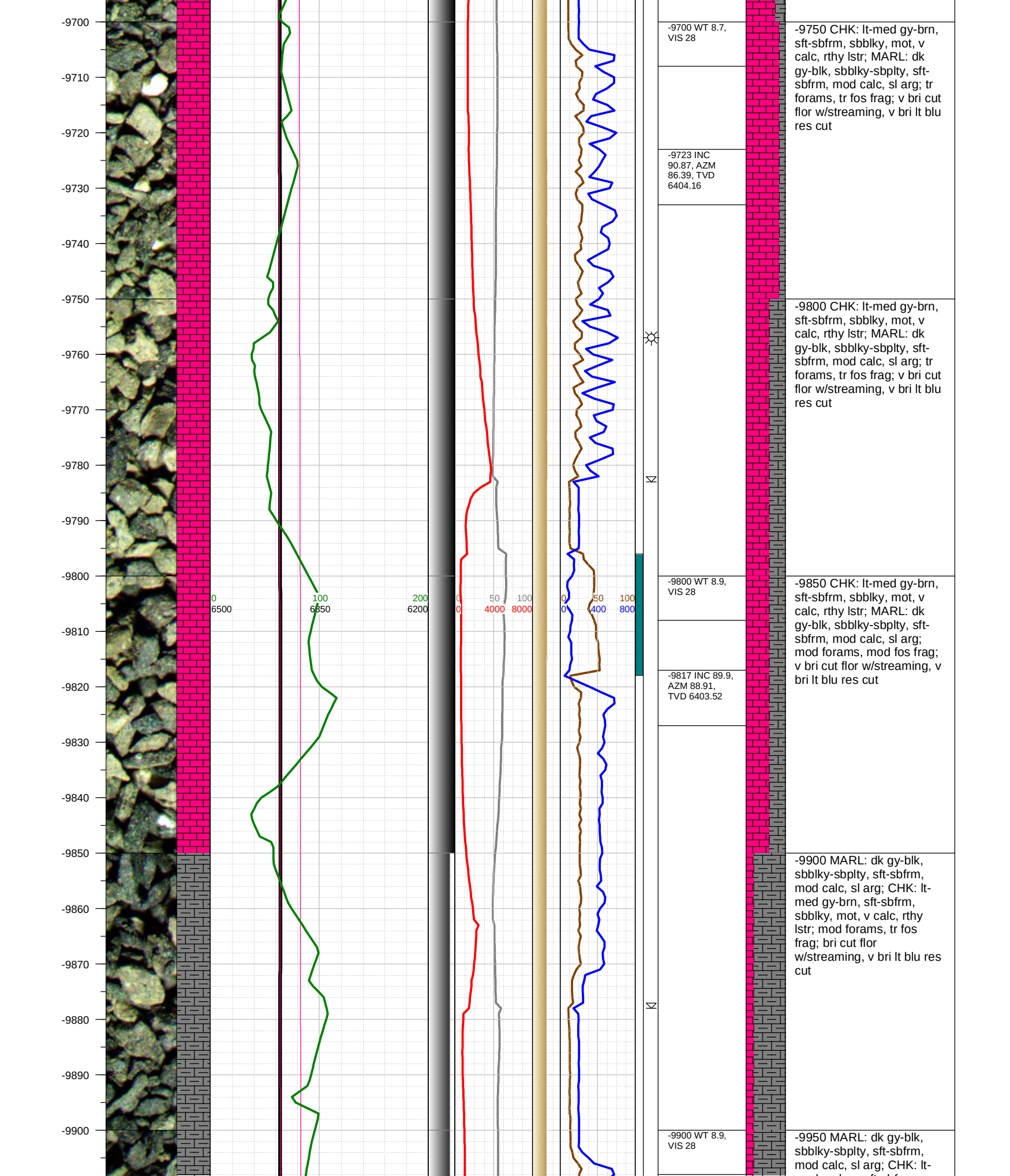
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-9723 INC 90.87, AZM 86.39, TVD 6404.16
-9800 WT 8.9, VIS 28
-9817 INC 89.9, AZM 88.91, TVD 6403.52
-9900 WT 8.9, VIS 28
-9750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-9800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-9850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
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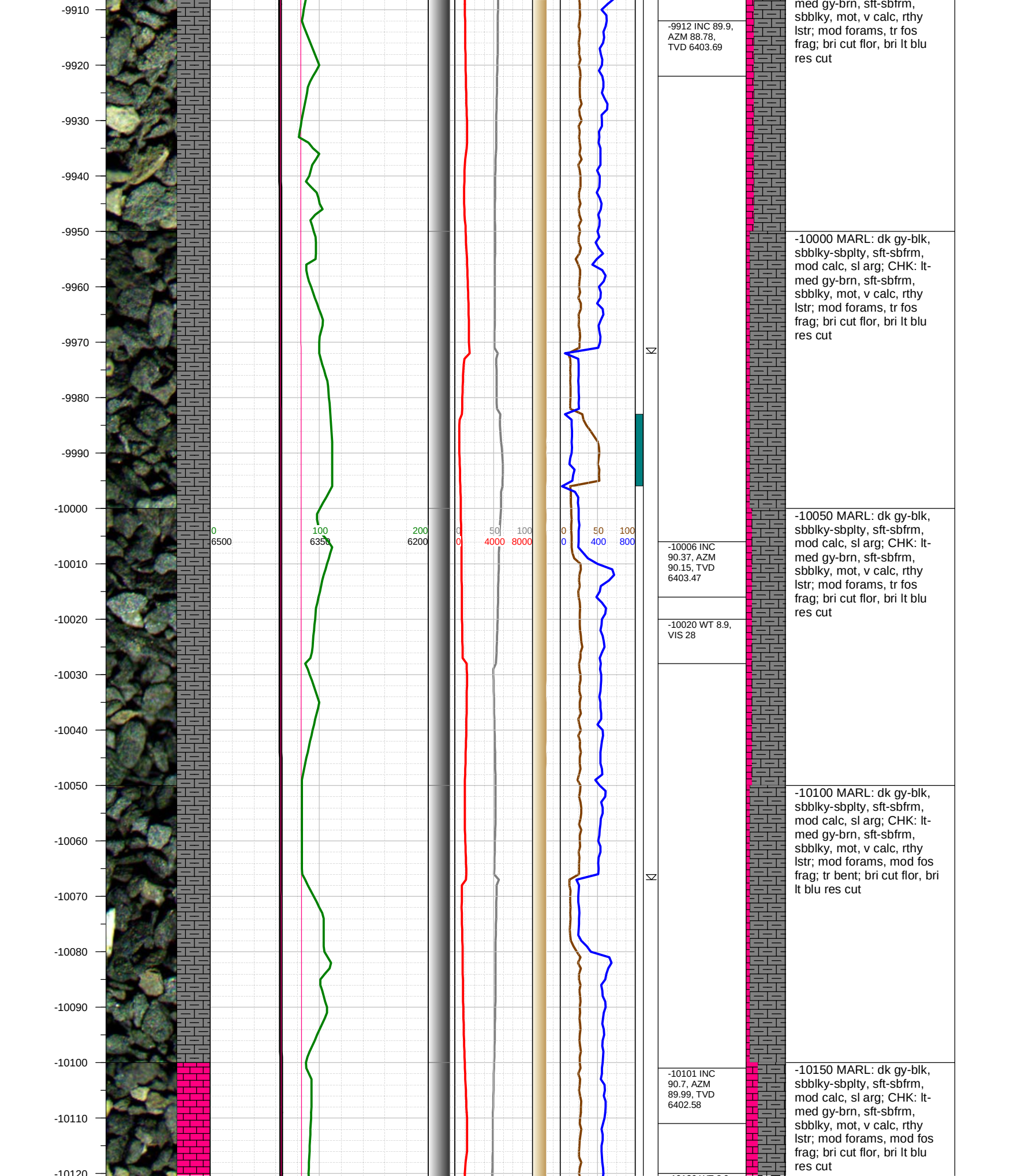
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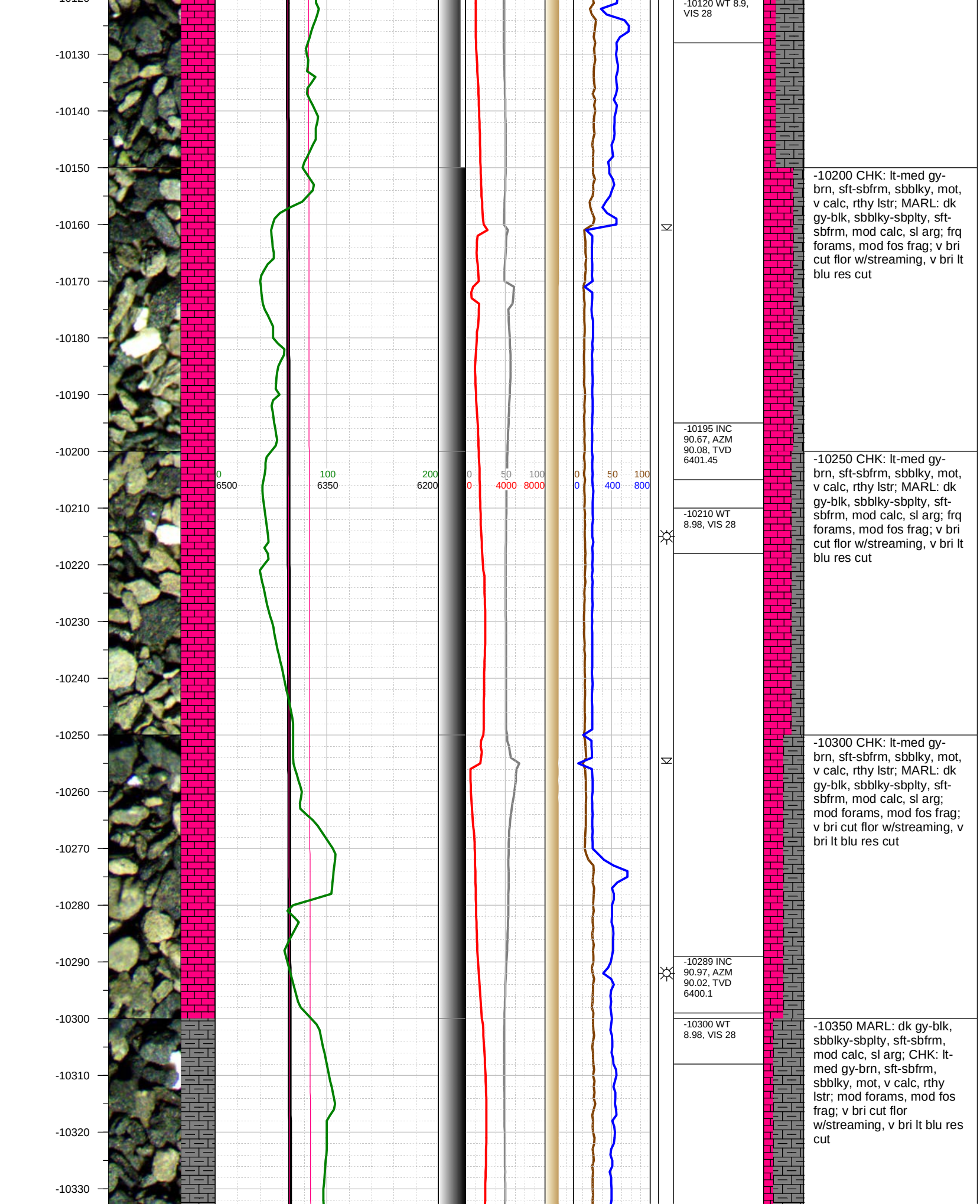
-9912 INC 89.9, AZM 88.78, TVD 6403.69
-10006 INC 90.37, AZM 90.15, TVD 6403.47
-10020 WT 8.9, VIS 28
-10101 INC 90.7, AZM 89.99, TVD 6402.58
med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-10000 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-10050 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-10100 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, mod fos frag; tr bent; bri cut flor, bri lt blu res cut
-10150 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, mod fos frag; bri cut flor, bri lt blu res cut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-10200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10195 INC 90.67, AZM 90.08, TVD 6401.45
-10250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10210 WT 8.98, VIS 28
-10300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10289 INC 90.97, AZM 90.02, TVD 6400.1
-10300 WT 8.98, VIS 28
-10350 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
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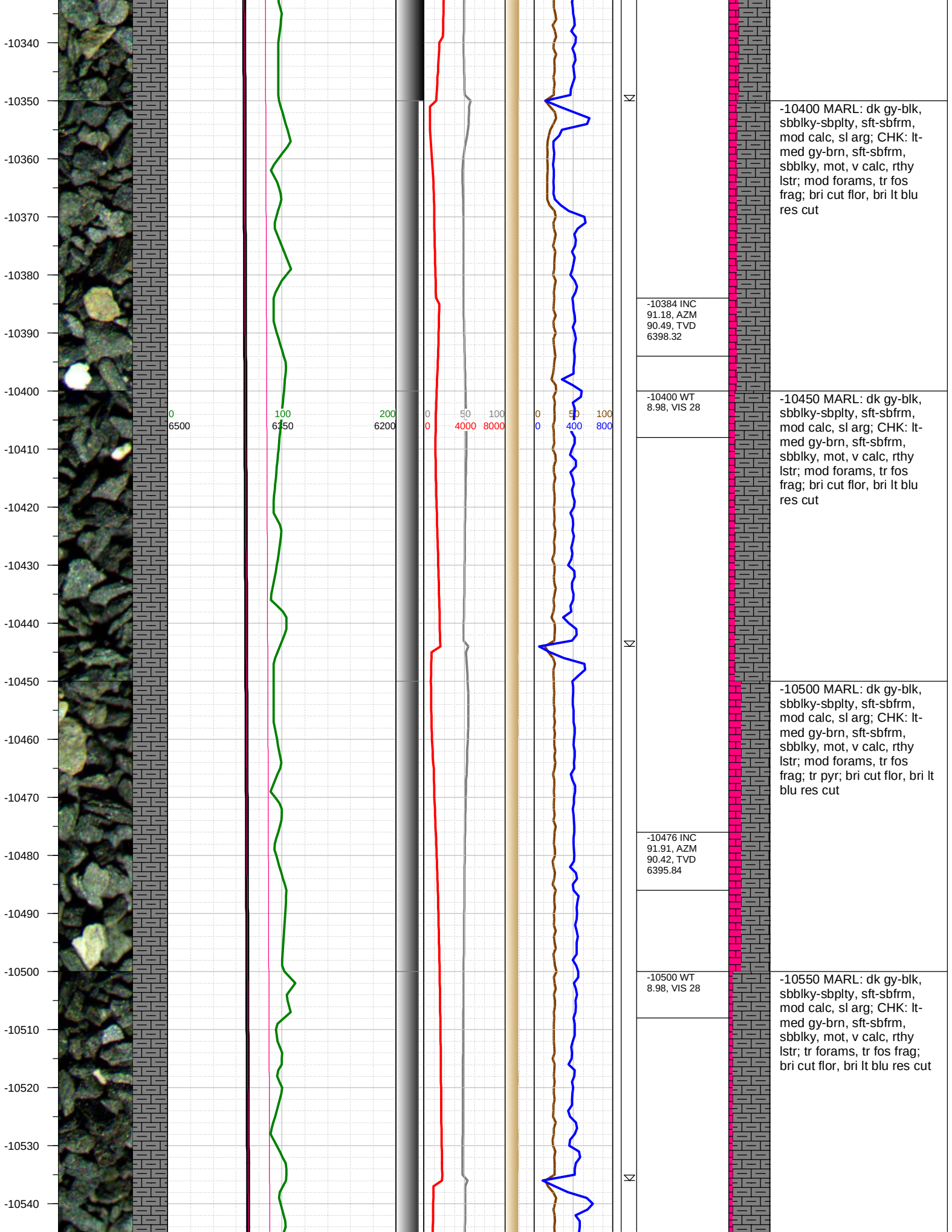
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-10476 INC
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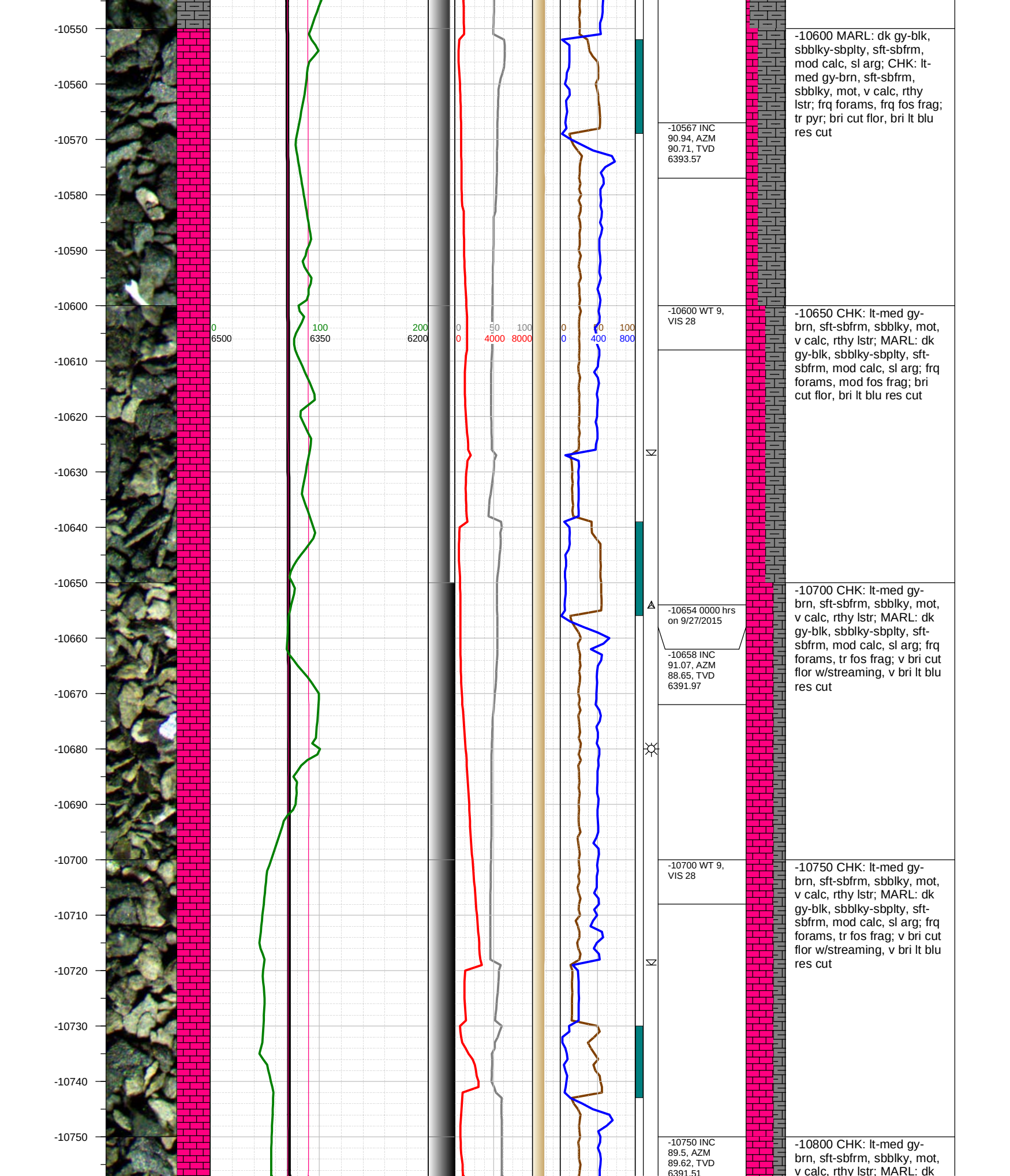
-10400 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-10450 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-10500 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, tr fos frag; tr pyr; bri cut flor, bri lt blu res cut
-10550 MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; bri cut flor, bri lt blu res cut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-10567 INC 90.94, AZM 90.71, TVD 6393.57
-10600 WT 9, VIS 28
-10650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; bri cut flor, bri lt blu res cut
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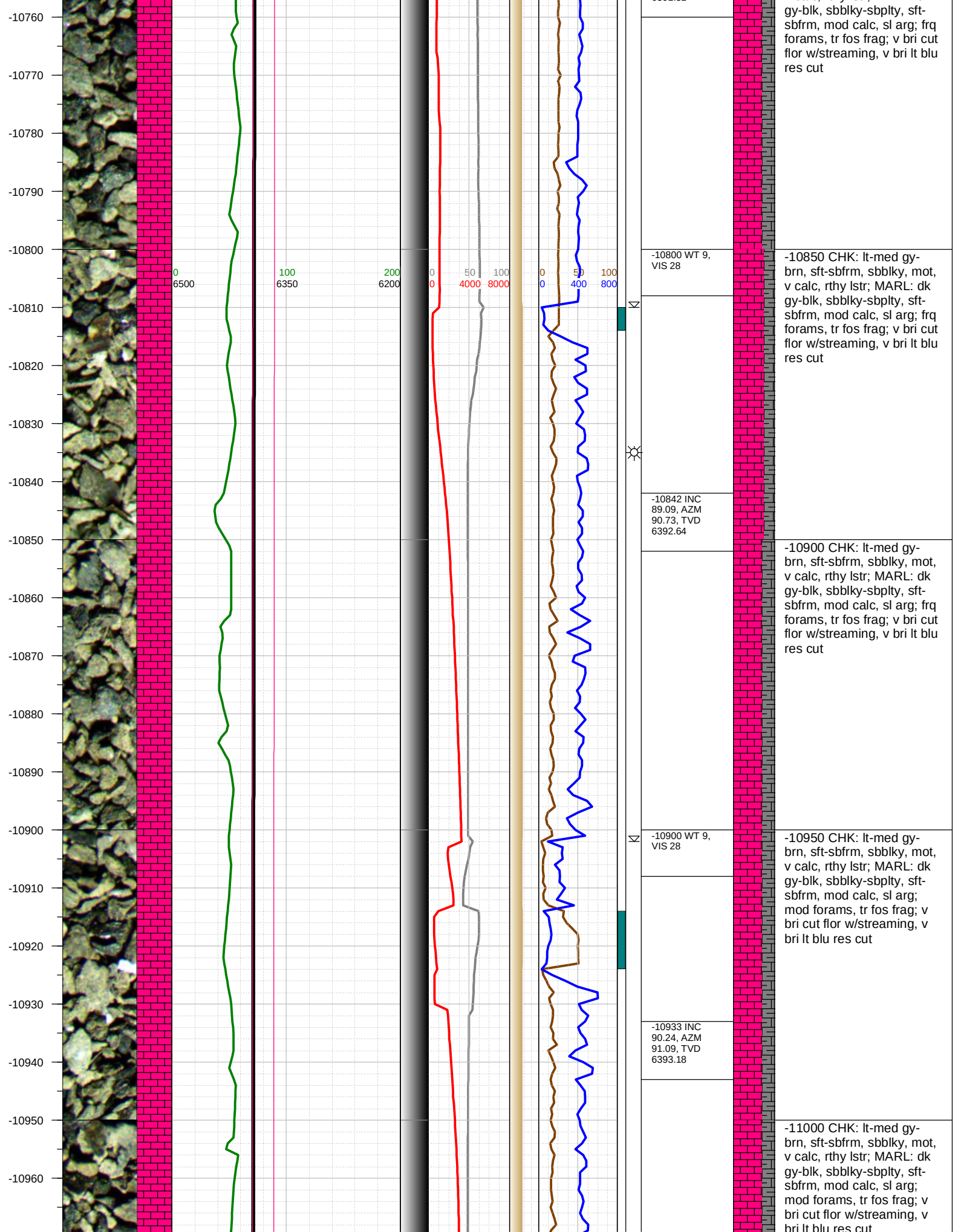
-10658 INC 91.07, AZM 88.65, TVD 6391.97
-10700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10700 WT 9, VIS 28
-10750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10750 INC 89.5, AZM 89.62, TVD 6391.51
-10800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk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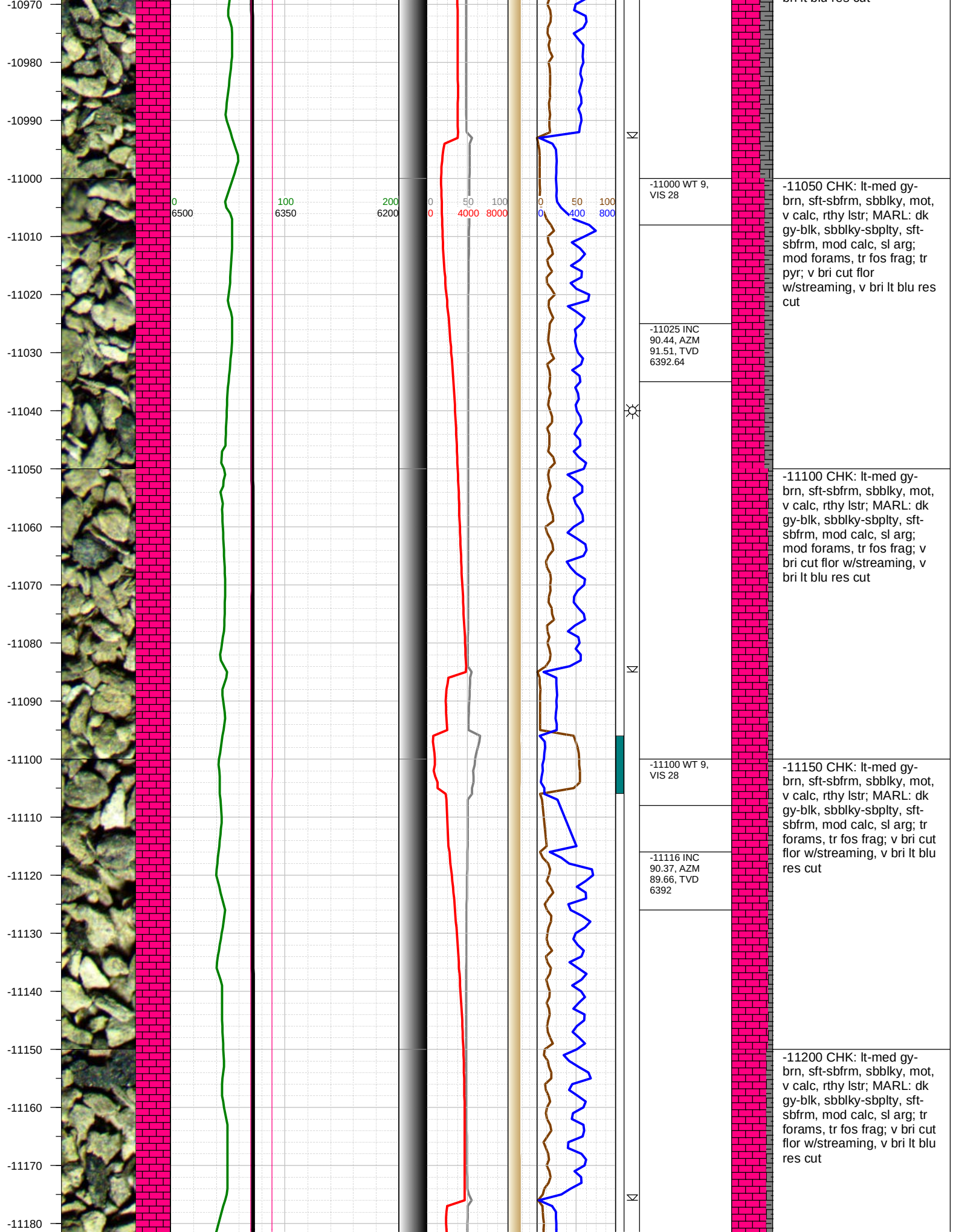
-10800 WT 9, VIS 28
-10850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10842 INC 89.09, AZM 90.73, TVD 6392.64
-10900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10900 WT 9, VIS 28
-10950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-10933 INC 90.24, AZM 91.09, TVD 6393.18
-11000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut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-11025 INC 90.44, AZM 91.51, TVD 6392.64
-11100 WT 9, VIS 28
-11116 INC 90.37, AZM 89.66, TVD 6392
-11050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; tr pyr; v bri cut flor w/streaming, v bri lt blu res cut
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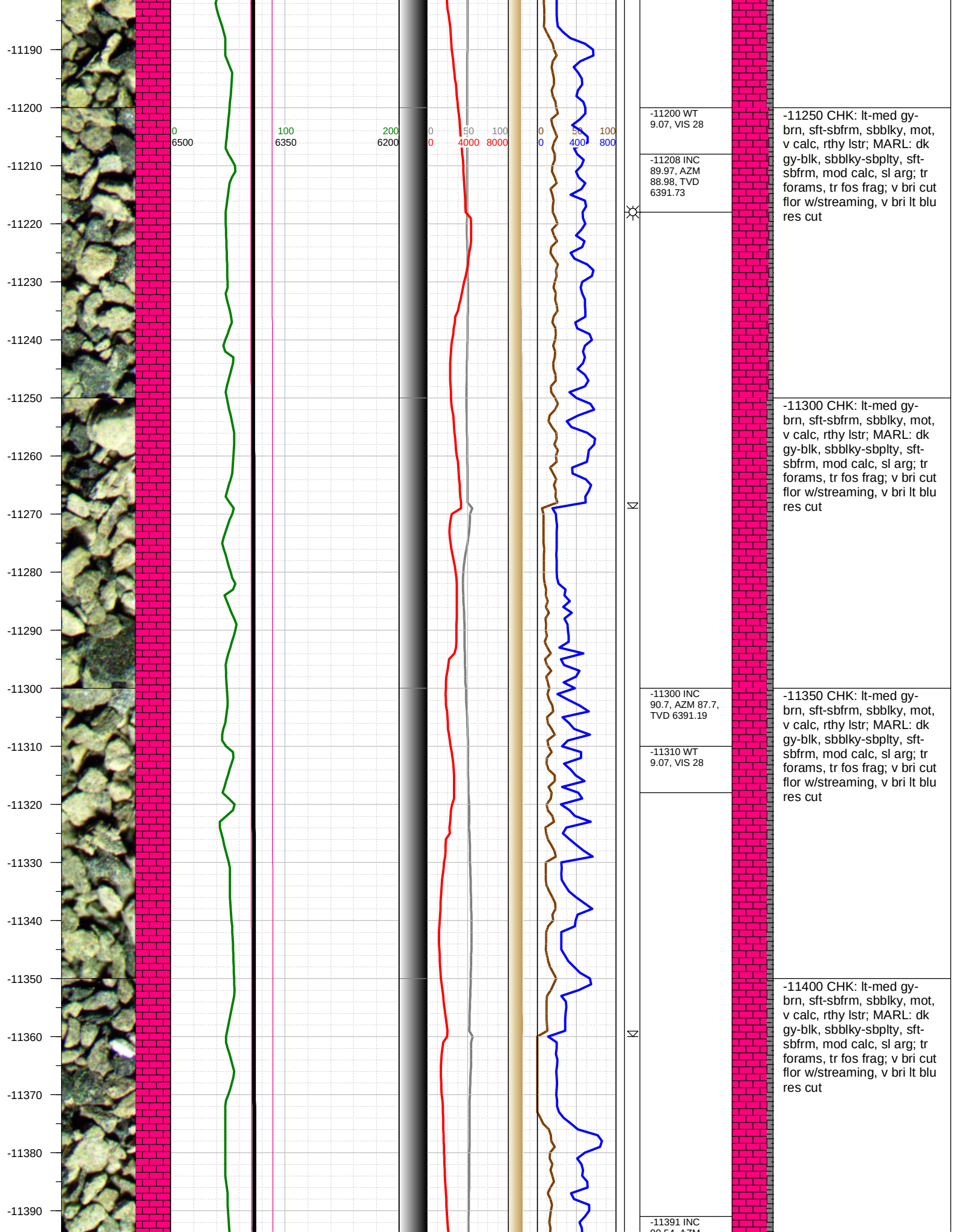
-11150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut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-11300 INC
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TVD 6391.19
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-11391 INC
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-11300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
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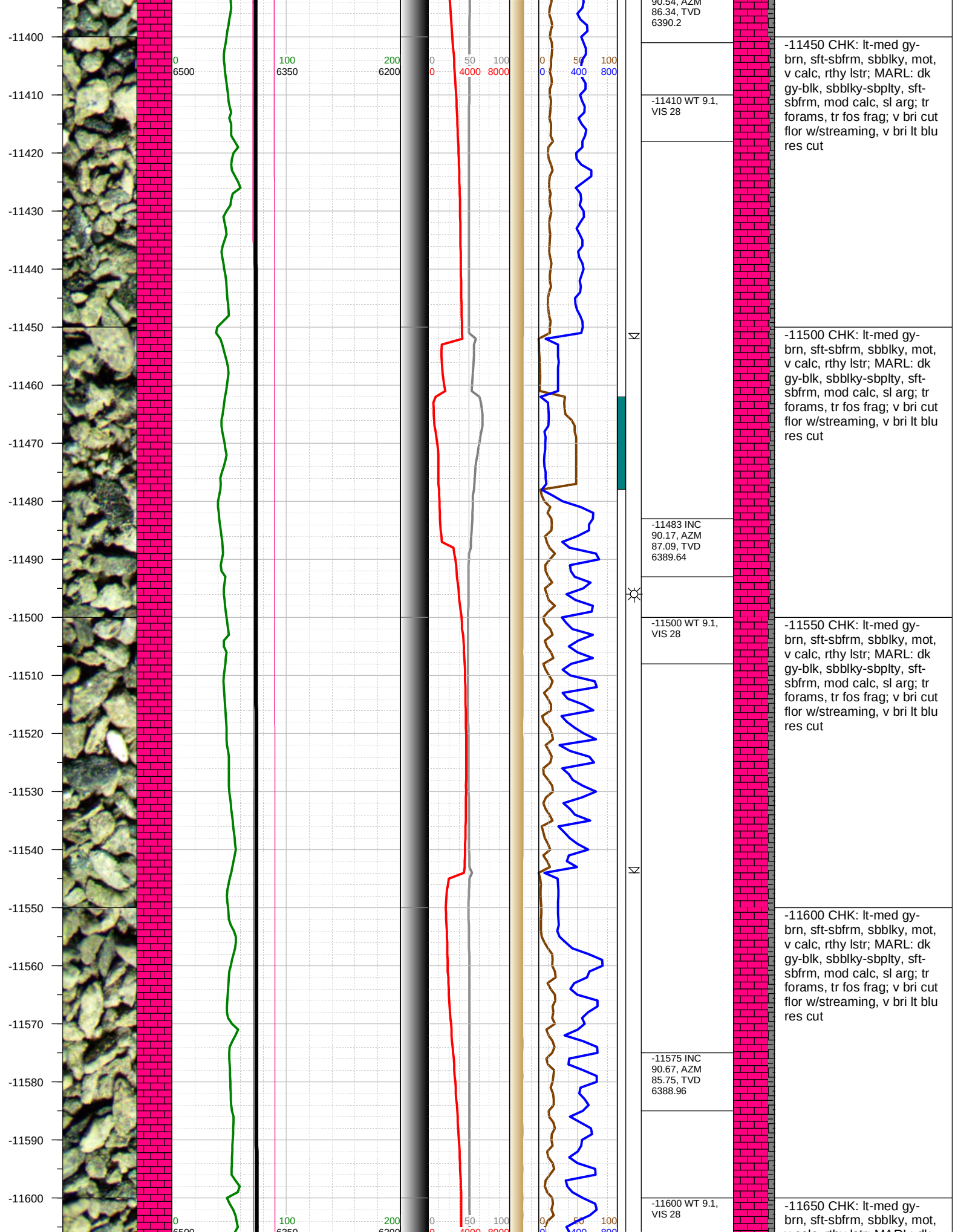
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-11550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11575 INC
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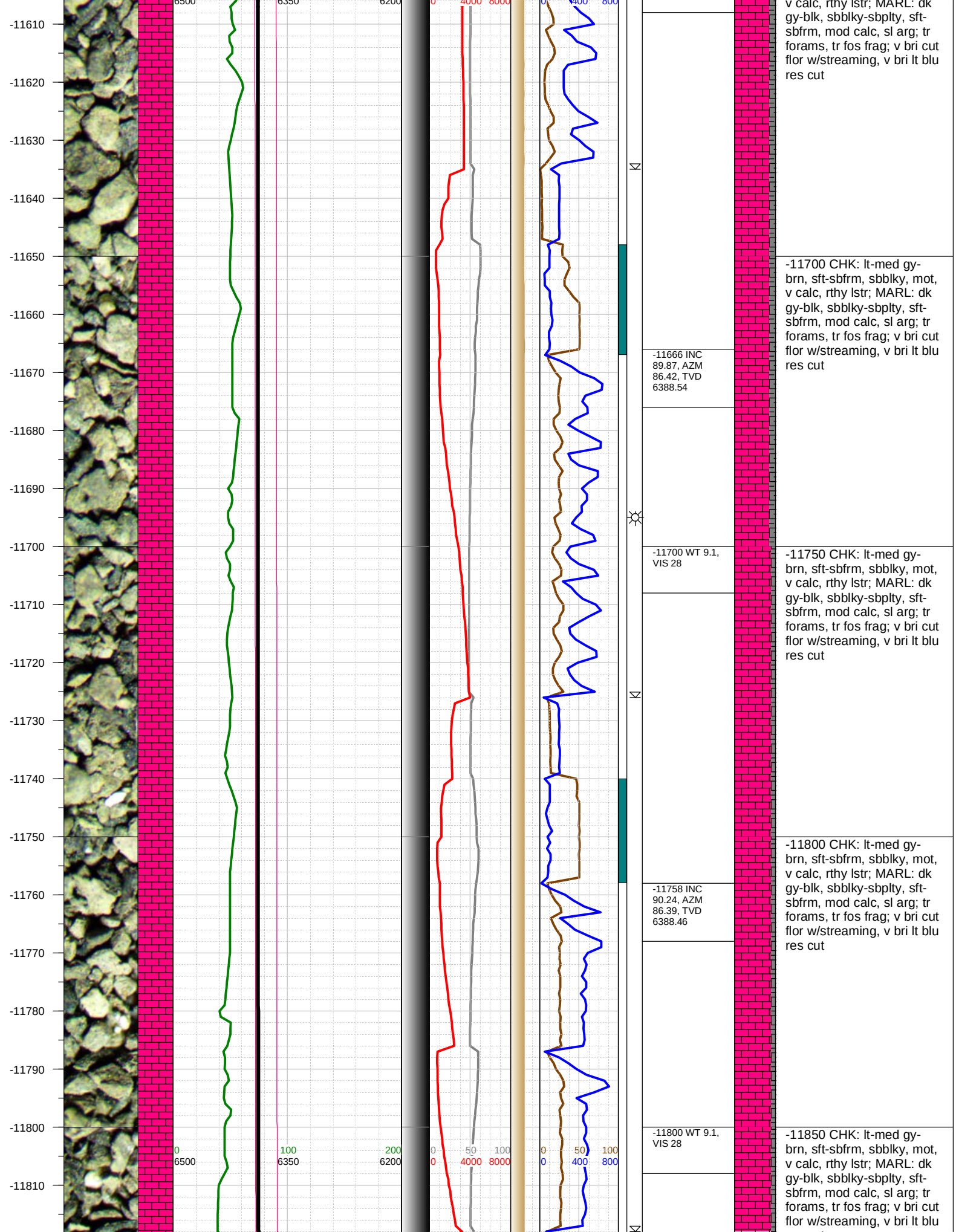
-11600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot,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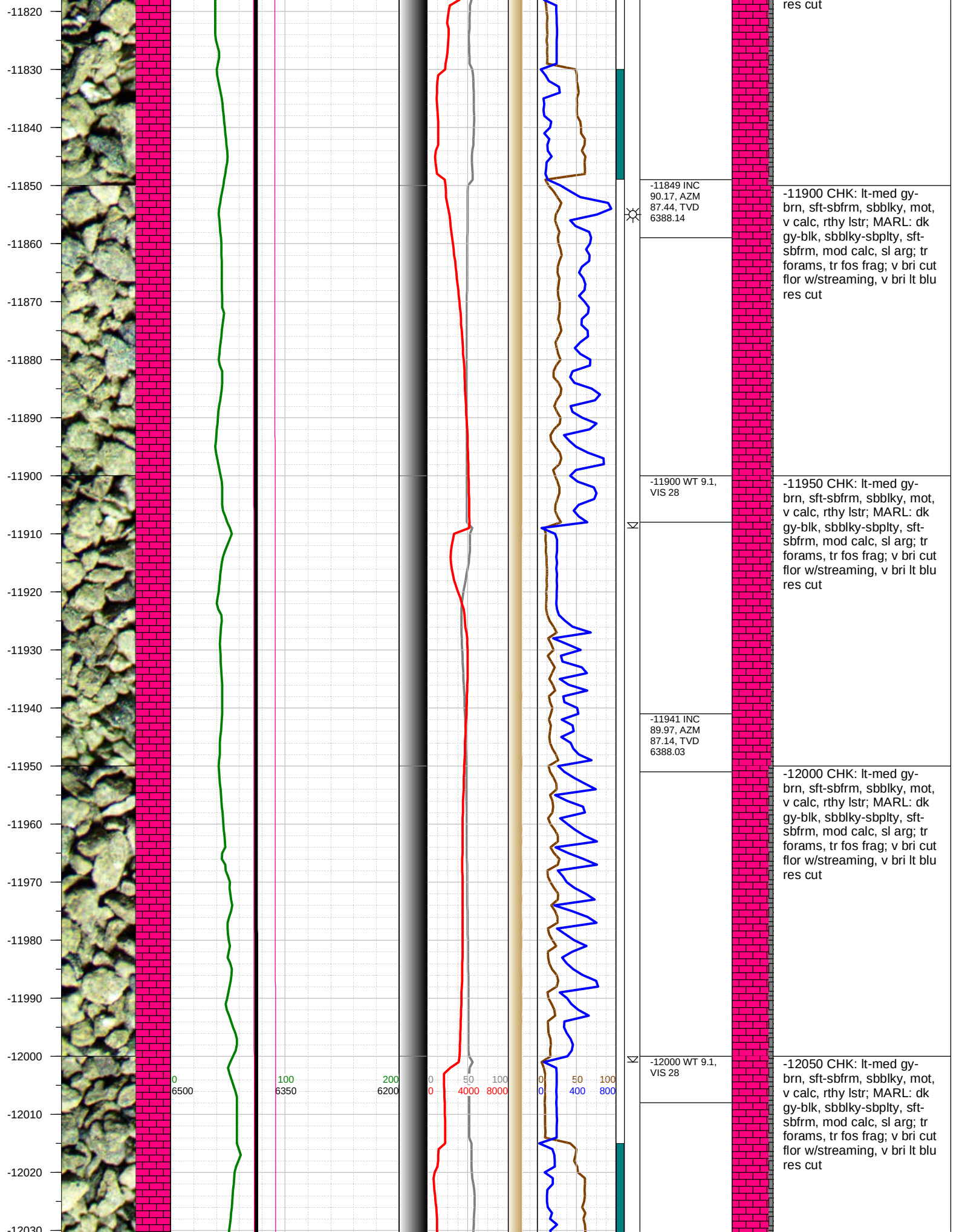
v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11666 INC 89.87, AZM 86.42, TVD 6388.54
-11700 WT 9.1, VIS 28
-11750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11758 INC 90.24, AZM 86.39, TVD 6388.46
-11800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11800 WT 9.1, VIS 28
-11850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu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-11849 INC 90.17, AZM 87.44, TVD 6388.14
-11900 WT 9.1, VIS 28
-11941 INC 89.97, AZM 87.14, TVD 6388.03
-12000 WT 9.1, VIS 28
res cut
-11900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-11950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
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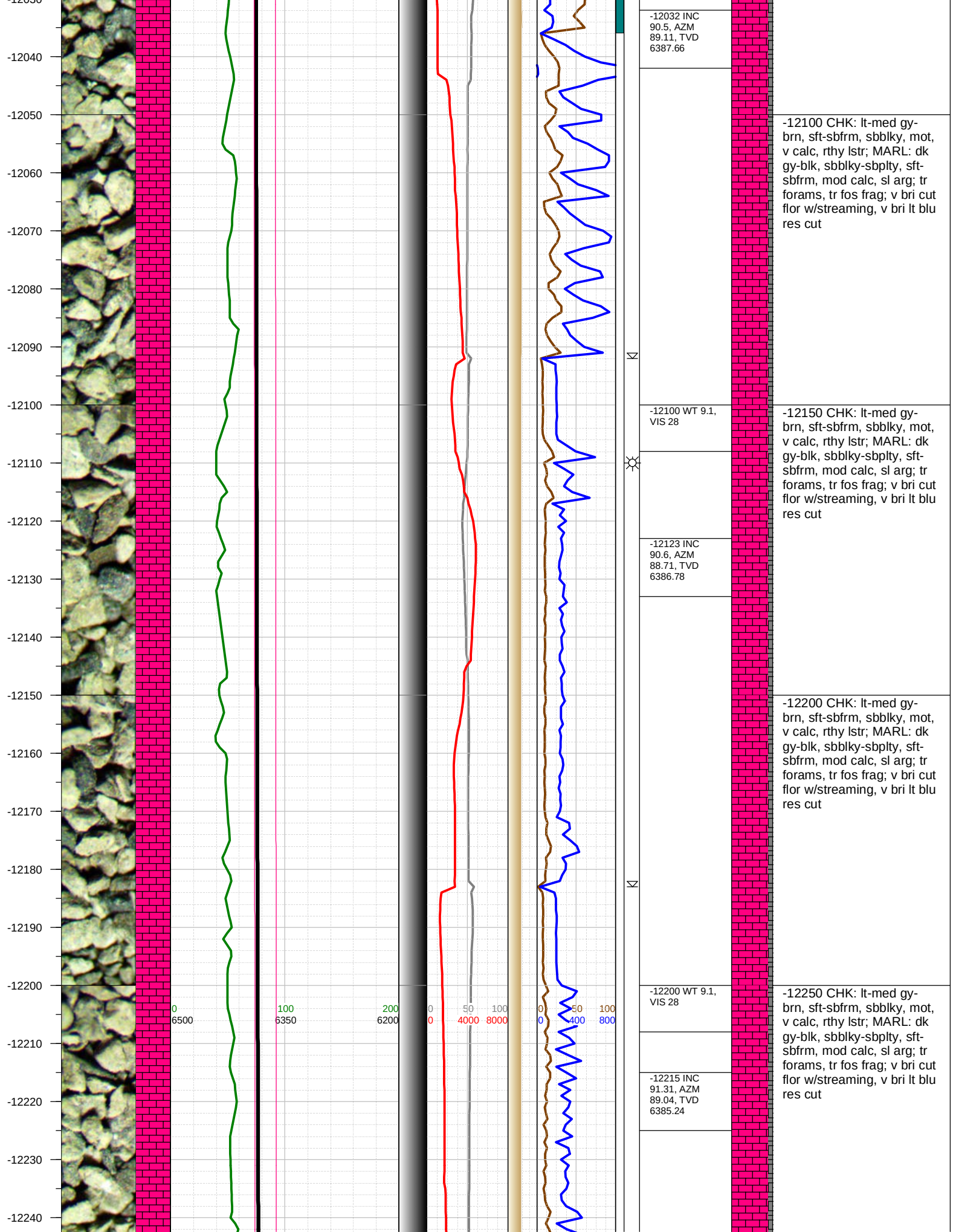
-12050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut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-12032 INC 90.5, AZM 89.11, TVD 6387.66
-12100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-12100 WT 9.1, VIS 28
-12150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-12123 INC 90.6, AZM 88.71, TVD 6386.78
-12200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-12200 WT 9.1, VIS 28
-12250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: dk gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-12215 INC 91.31, AZM 89.04, TVD 6385.24
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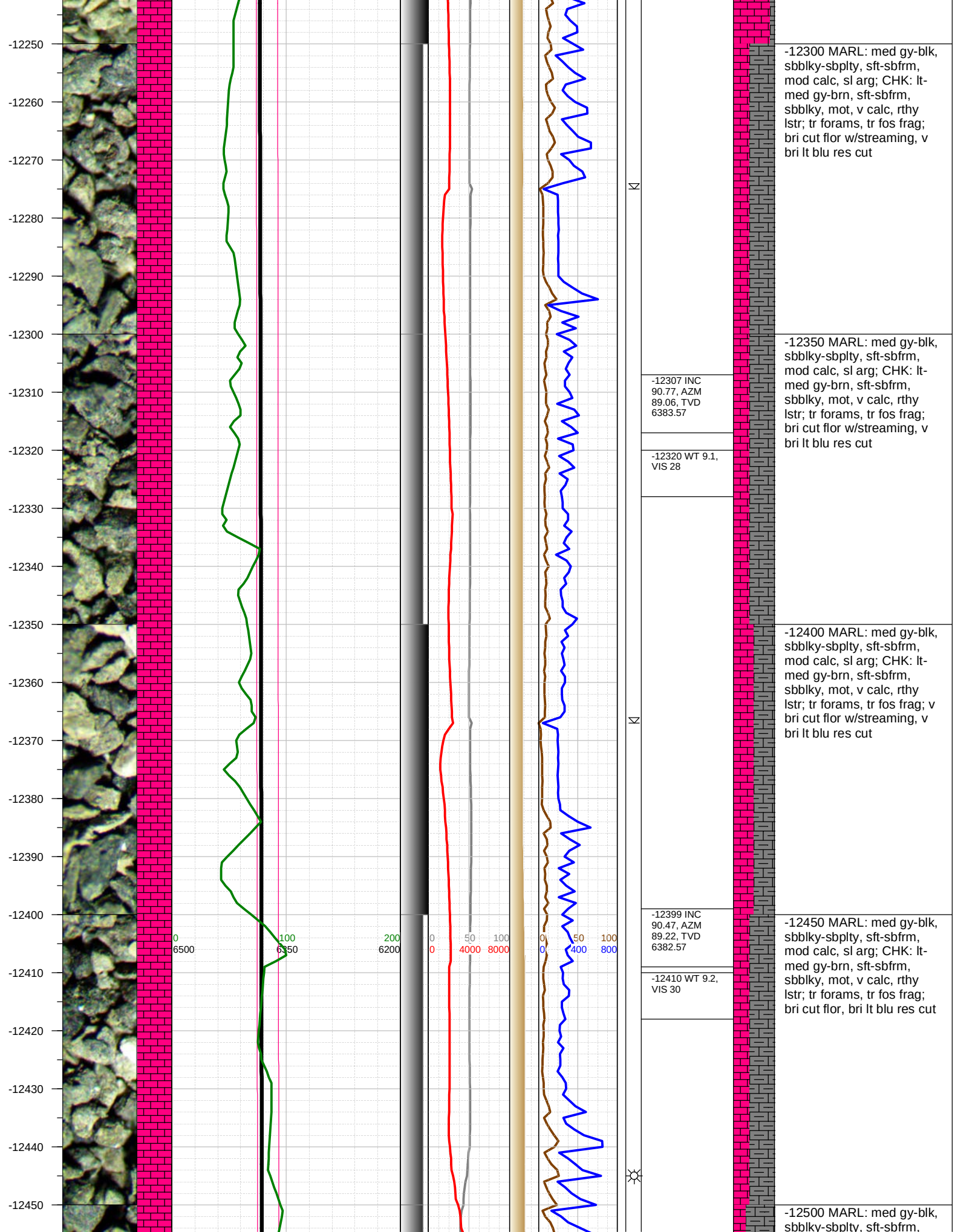
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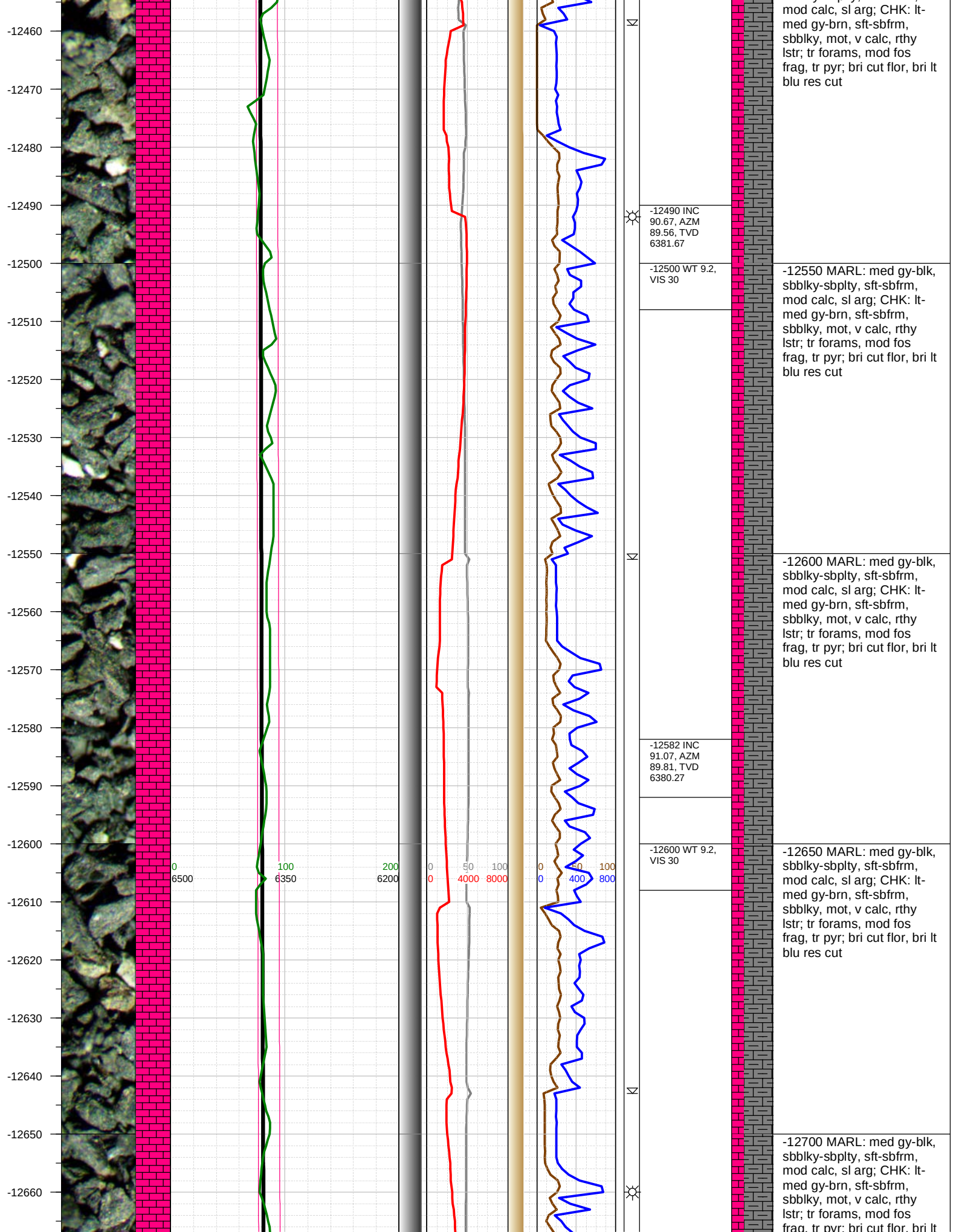
-12300 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; bri cut flor w/streaming, v bri lt blu res cut
-12307 INC 90.77, AZM 89.06, TVD 6383.57
-12320 WT 9.1, VIS 28
-12350 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; bri cut flor w/streaming, v bri lt blu res cut
-12400 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-12399 INC 90.47, AZM 89.22, TVD 6382.57
-12410 WT 9.2, VIS 30
-12450 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, tr fos frag; bri cut flor, bri lt blu res cut
-12500 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm,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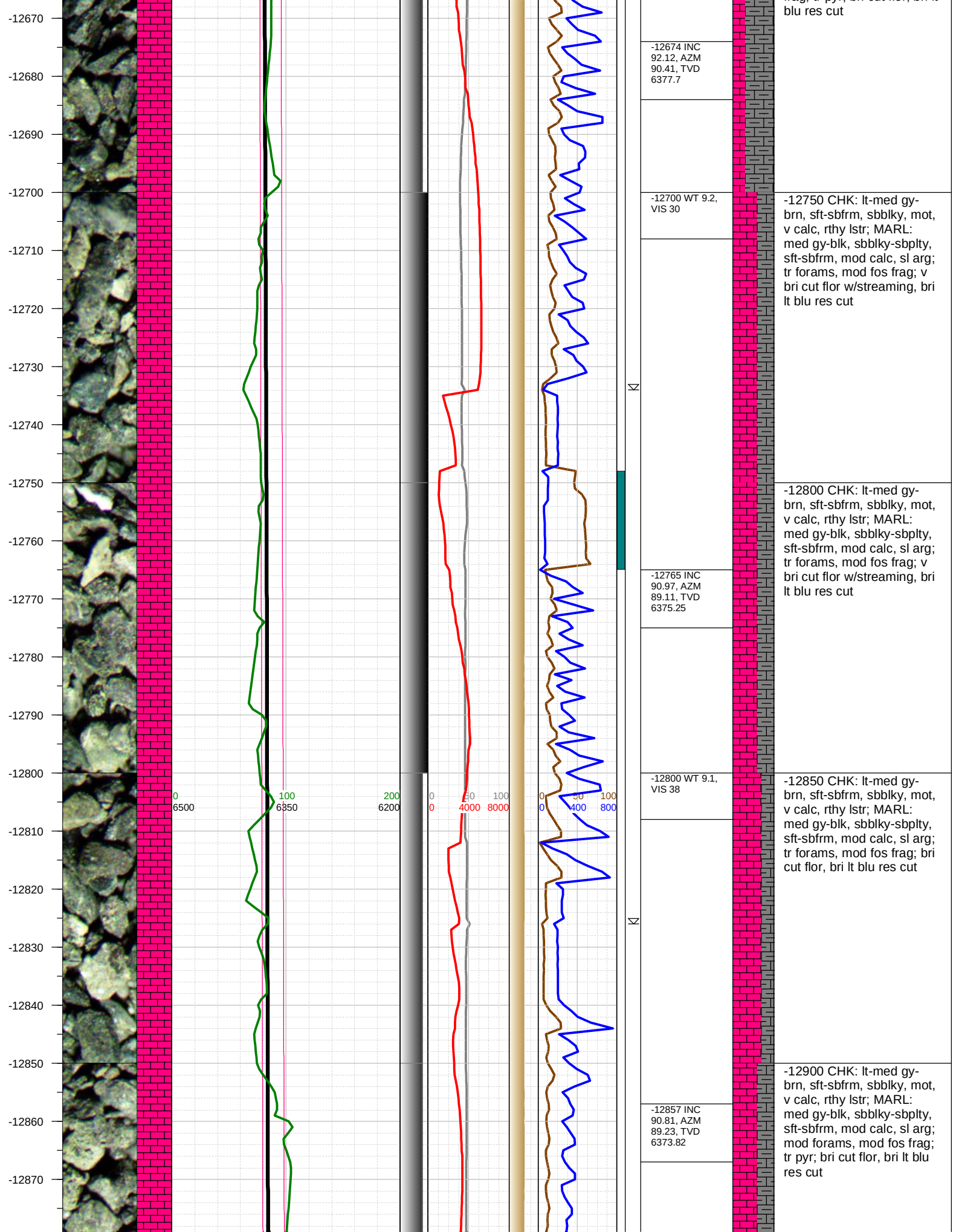
-12490 INC 90.67, AZM 89.56, TVD 6381.67
-12500 WT 9.2, VIS 30
-12582 INC 91.07, AZM 89.81, TVD 6380.27
-12600 WT 9.2, VIS 30
mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, mod fos frag, tr pyr; bri cut flor, bri lt blu res cut
-12550 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, mod fos frag, tr pyr; bri cut flor, bri lt blu res cut
-12600 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, mod fos frag, tr pyr; bri cut flor, bri lt blu res cut
-12650 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, mod fos frag, tr pyr; bri cut flor, bri lt blu res cut
-12700 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; tr forams, mod fos frag, tr pyr; bri cut flor, bri lt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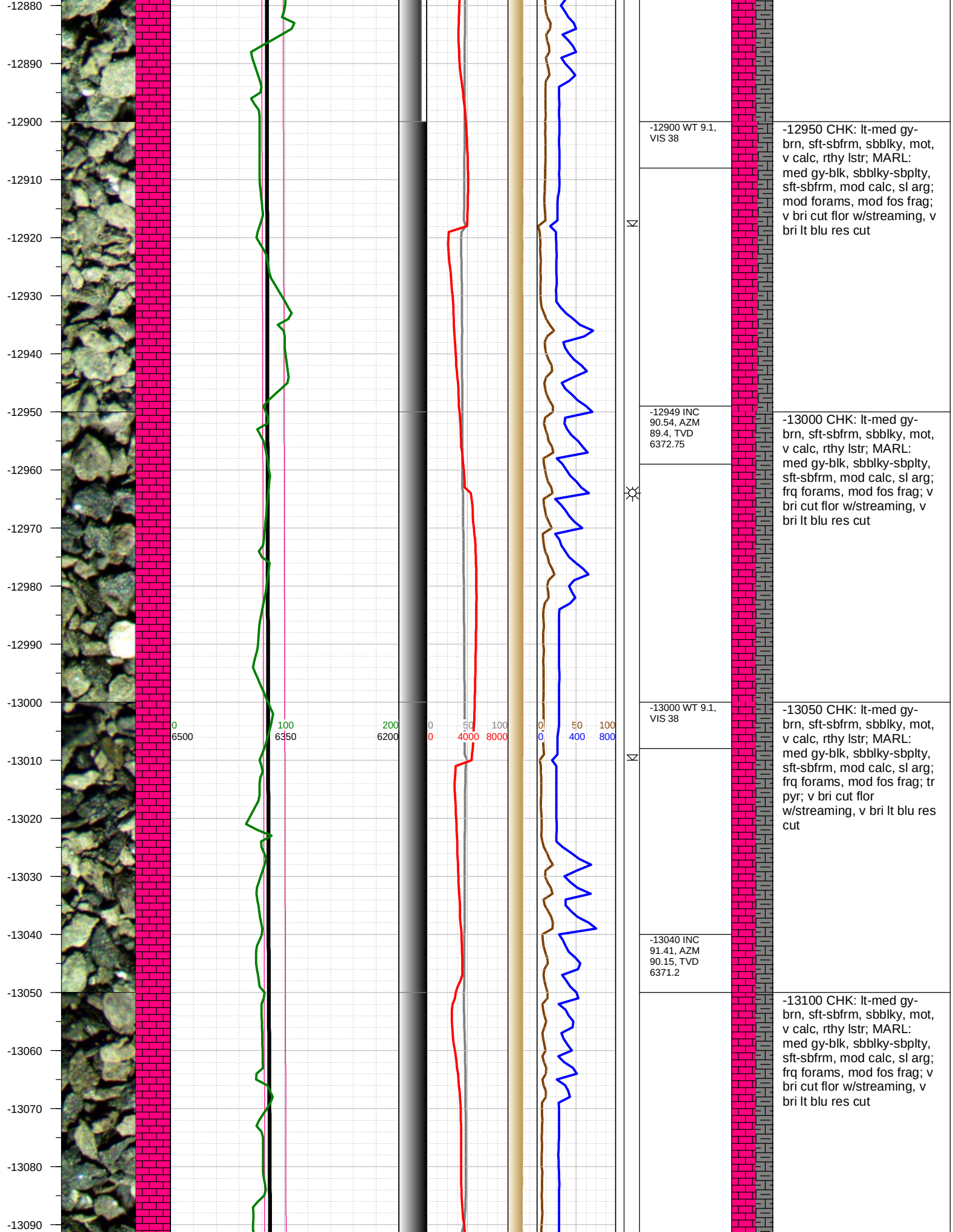
blu res cut
-12674 INC 92.12, AZM 90.41, TVD 6377.7
-12700 WT 9.2, VIS 30
-12750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; v bri cut flor w/streaming, bri lt blu res cut
-12765 INC 90.97, AZM 89.11, TVD 6375.25
-12800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; v bri cut flor w/streaming, bri lt blu res cut
-12800 WT 9.1, VIS 38
-12850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; bri cut flor, bri lt blu res cut
-12857 INC 90.81, AZM 89.23, TVD 6373.82
-12900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, mod fos frag; tr pyr; bri cut flor, bri lt blu res cut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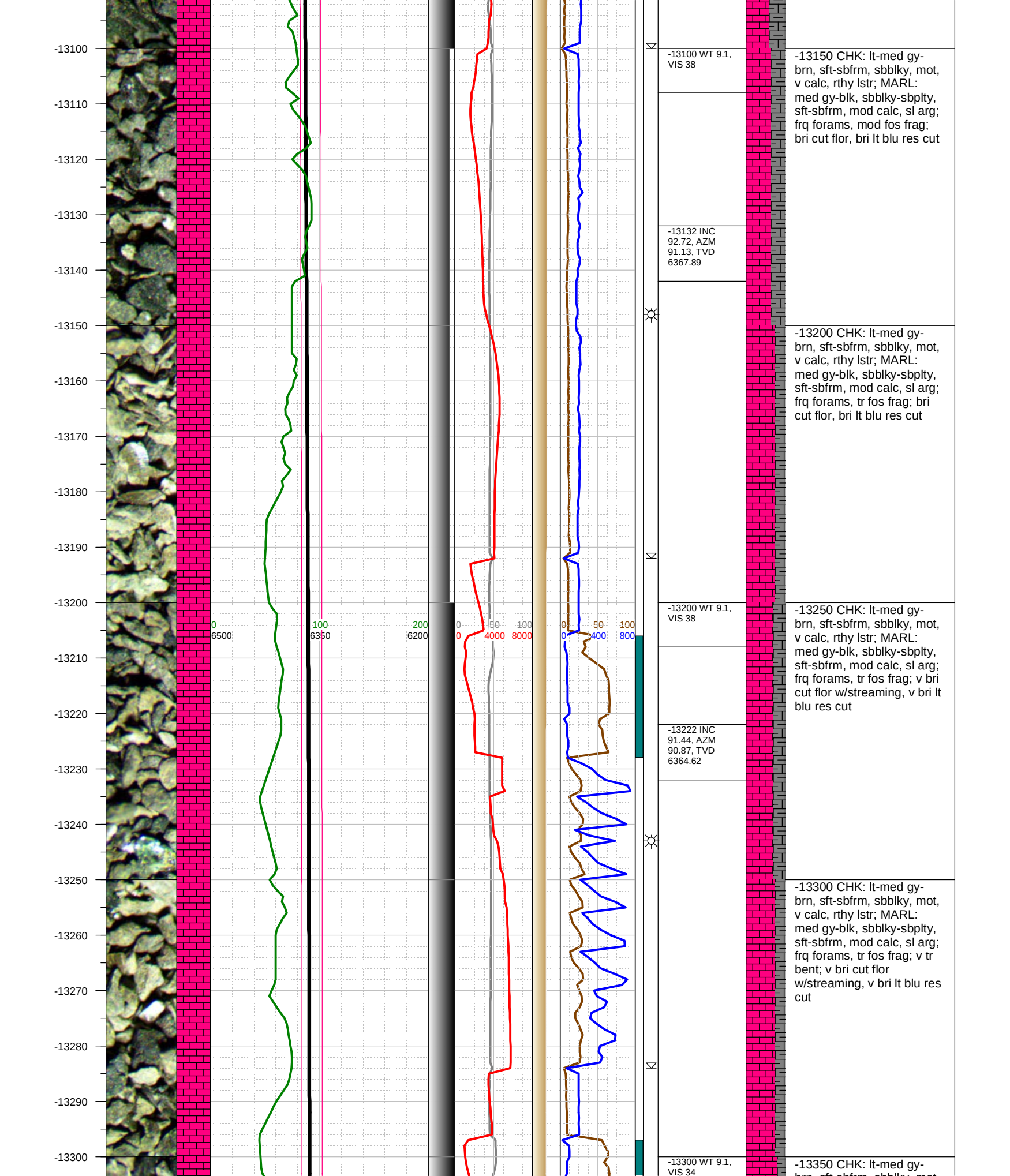
-12950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-12949 INC 90.54, AZM 89.4, TVD 6372.75
-13000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-13000 WT 9.1, VIS 38
-13050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; tr pyr; v bri cut flor w/streaming, v bri lt blu res cut
-13040 INC 91.41, AZM 90.15, TVD 6371.2
-13100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut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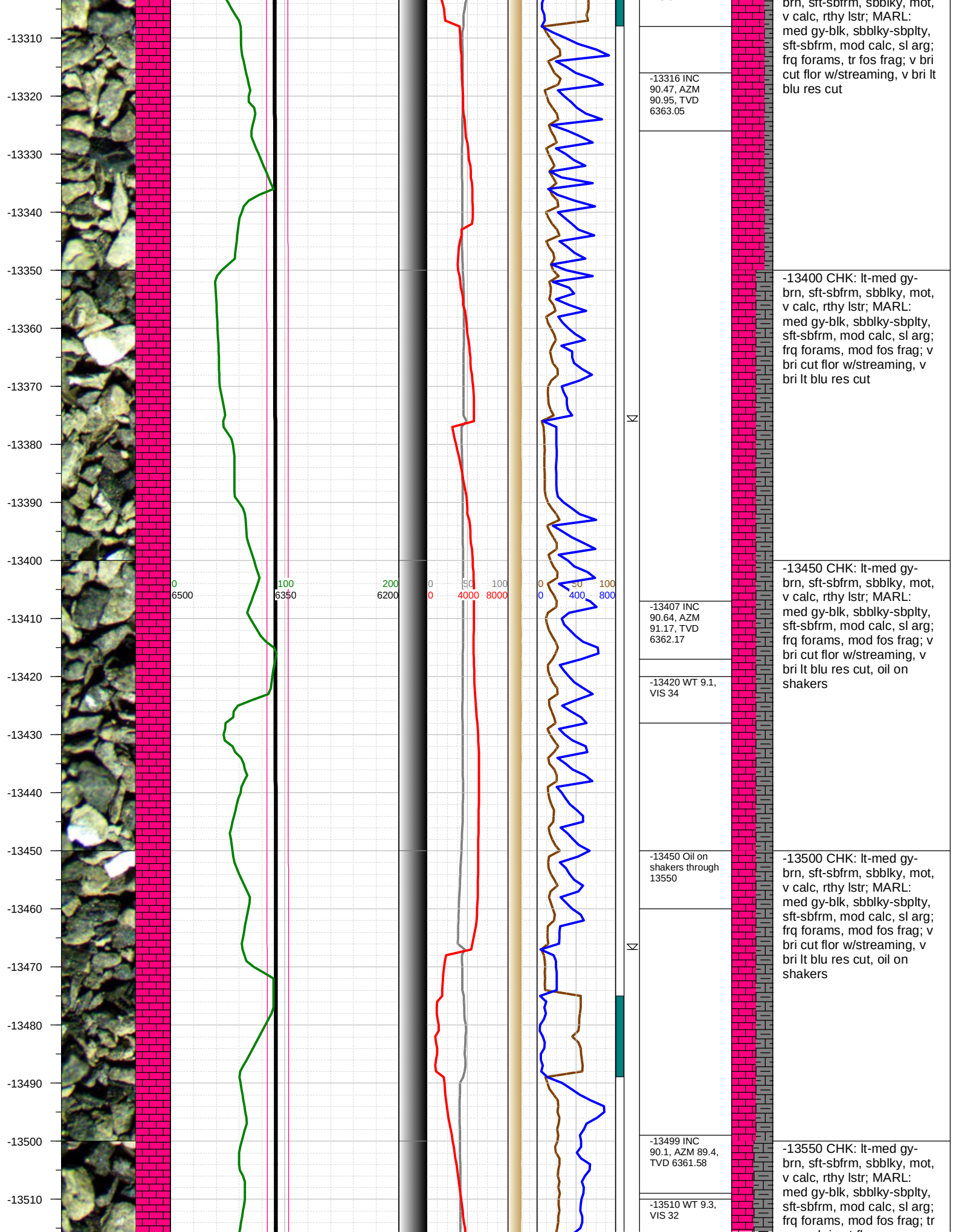
-13132 INC 92.72, AZM 91.13, TVD 6367.89
-13200 WT 9.1, VIS 38
-13222 INC 91.44, AZM 90.87, TVD 6364.62
-13300 WT 9.1, VIS 34
-13150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; bri cut flor, bri lt blu res cut
-13200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; bri cut flor, bri lt blu res cut
-13250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-13300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v tr bent; v bri cut flor w/streaming, v bri lt blu res cut
-13350 CHK: lt-med gy-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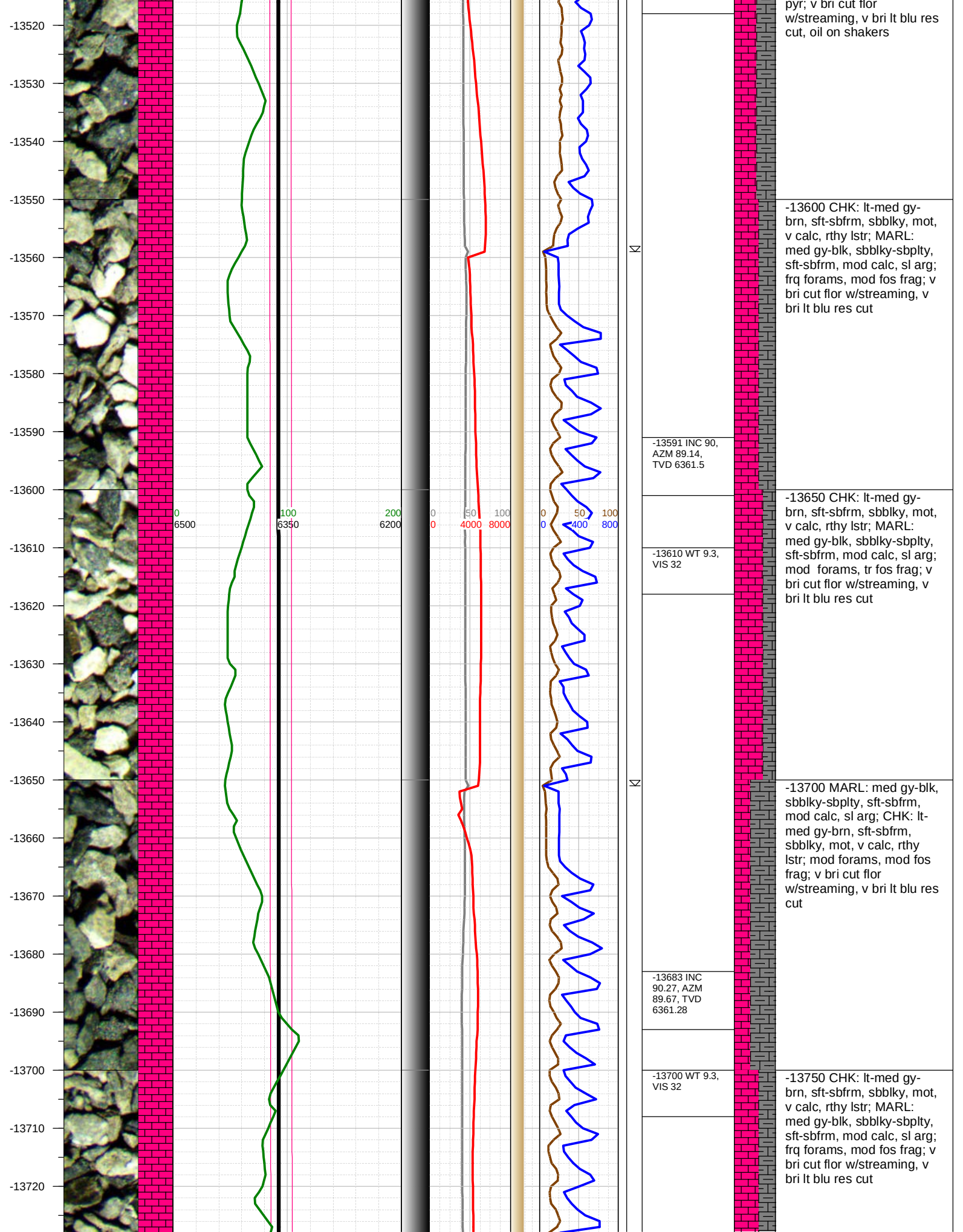
-13316 INC 90.47, AZM 90.95, TVD 6363.05
-13400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-13450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-13407 INC 90.64, AZM 91.17, TVD 6362.17
-13420 WT 9.1, VIS 34
-13450 Oil on shakers through 13550
-13500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-13499 INC 90.1, AZM 89.4, TVD 6361.58
-13550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; tr
-13510 WT 9.3, VIS 32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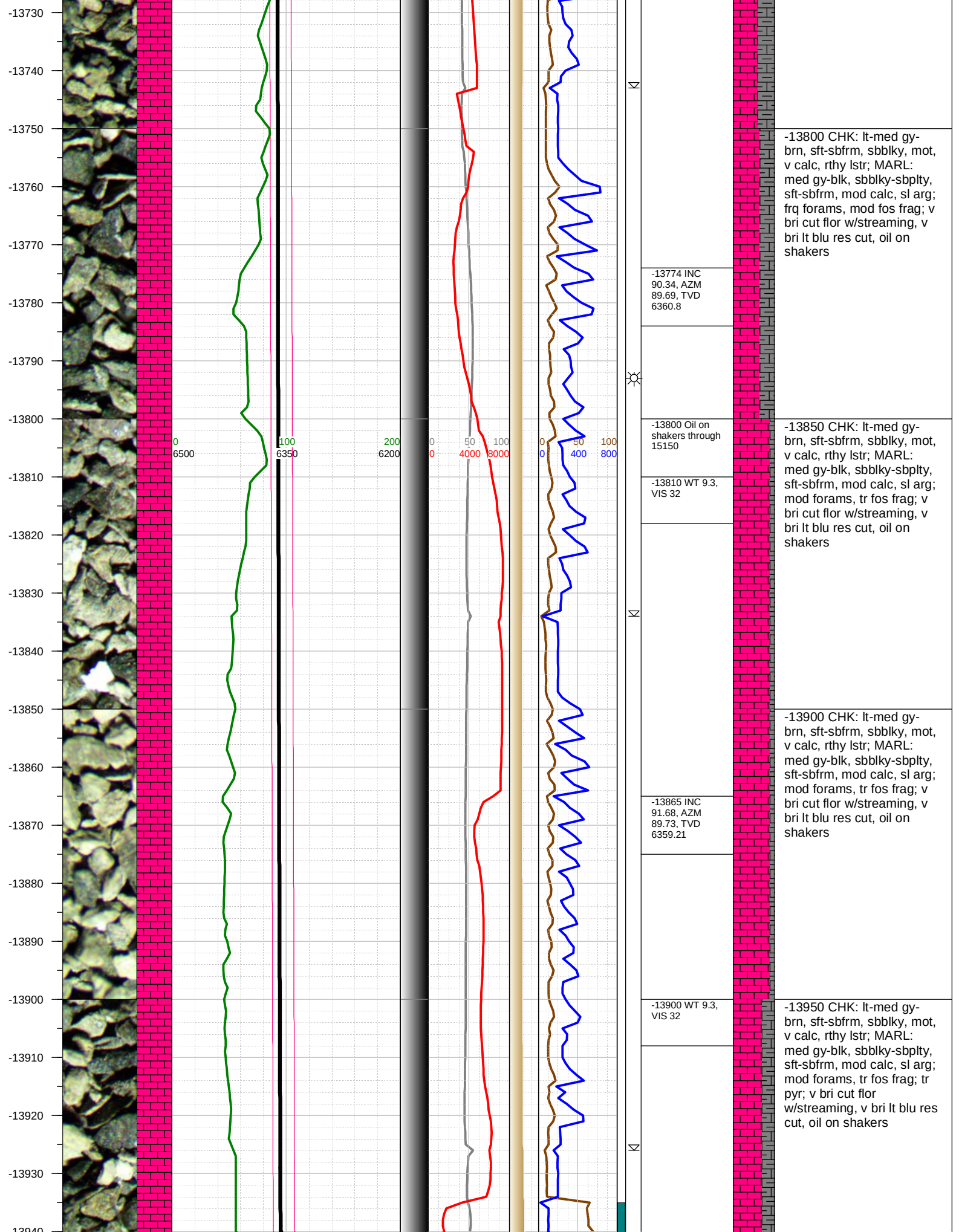
pyr; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-13600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-13591 INC 90, AZM 89.14, TVD 6361.5
-13650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-13610 WT 9.3, VIS 32
-13700 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-13683 INC 90.27, AZM 89.67, TVD 6361.28
-13700 WT 9.3, VIS 32
-13750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut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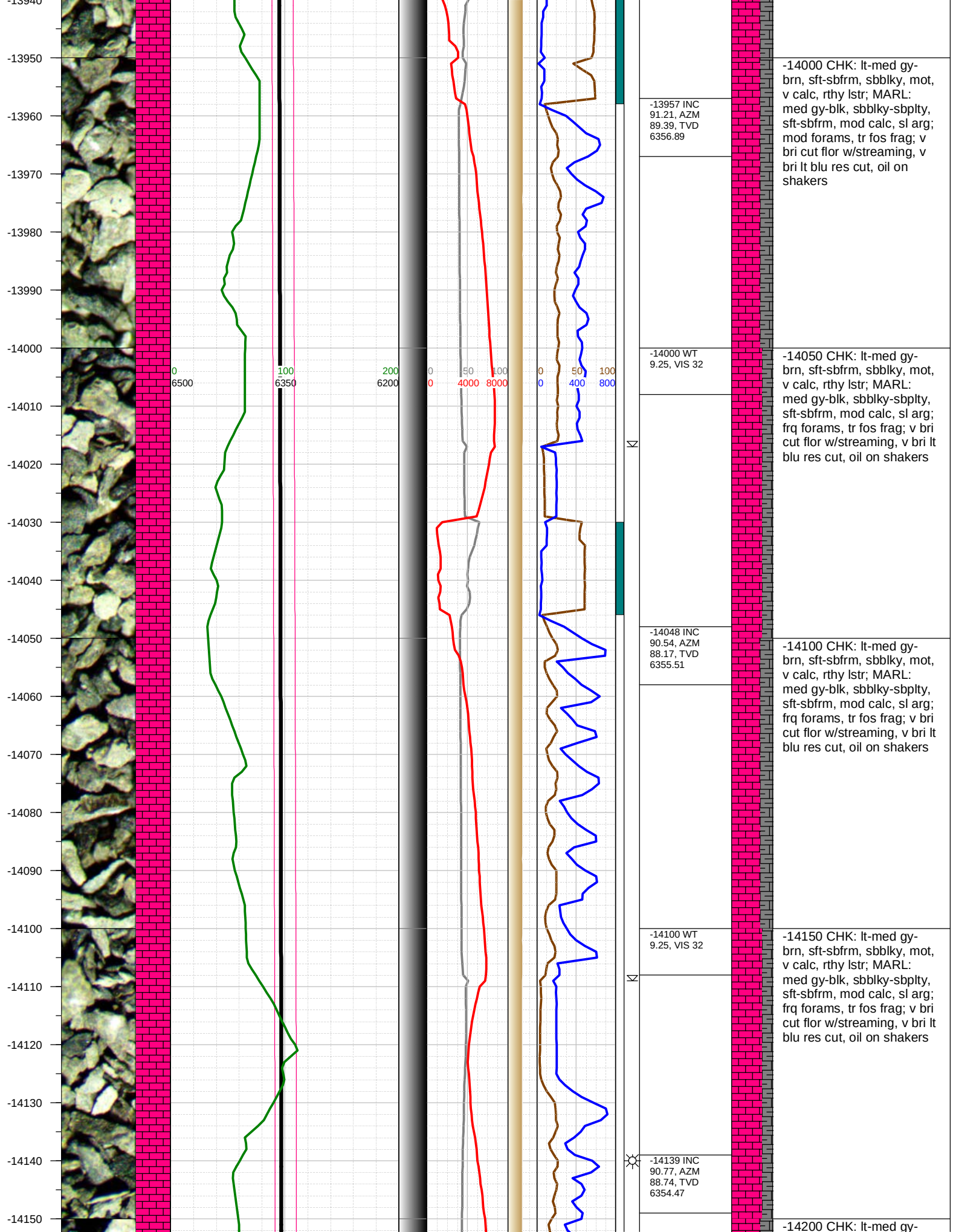
-13774 INC 90.34, AZM 89.69, TVD 6360.8
-13800 Oil on shakers through 15150
-13810 WT 9.3, VIS 32
-13865 INC 91.68, AZM 89.73, TVD 6359.21
-13900 WT 9.3, VIS 32
-13800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-13850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-13900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-13950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; tr pyr; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers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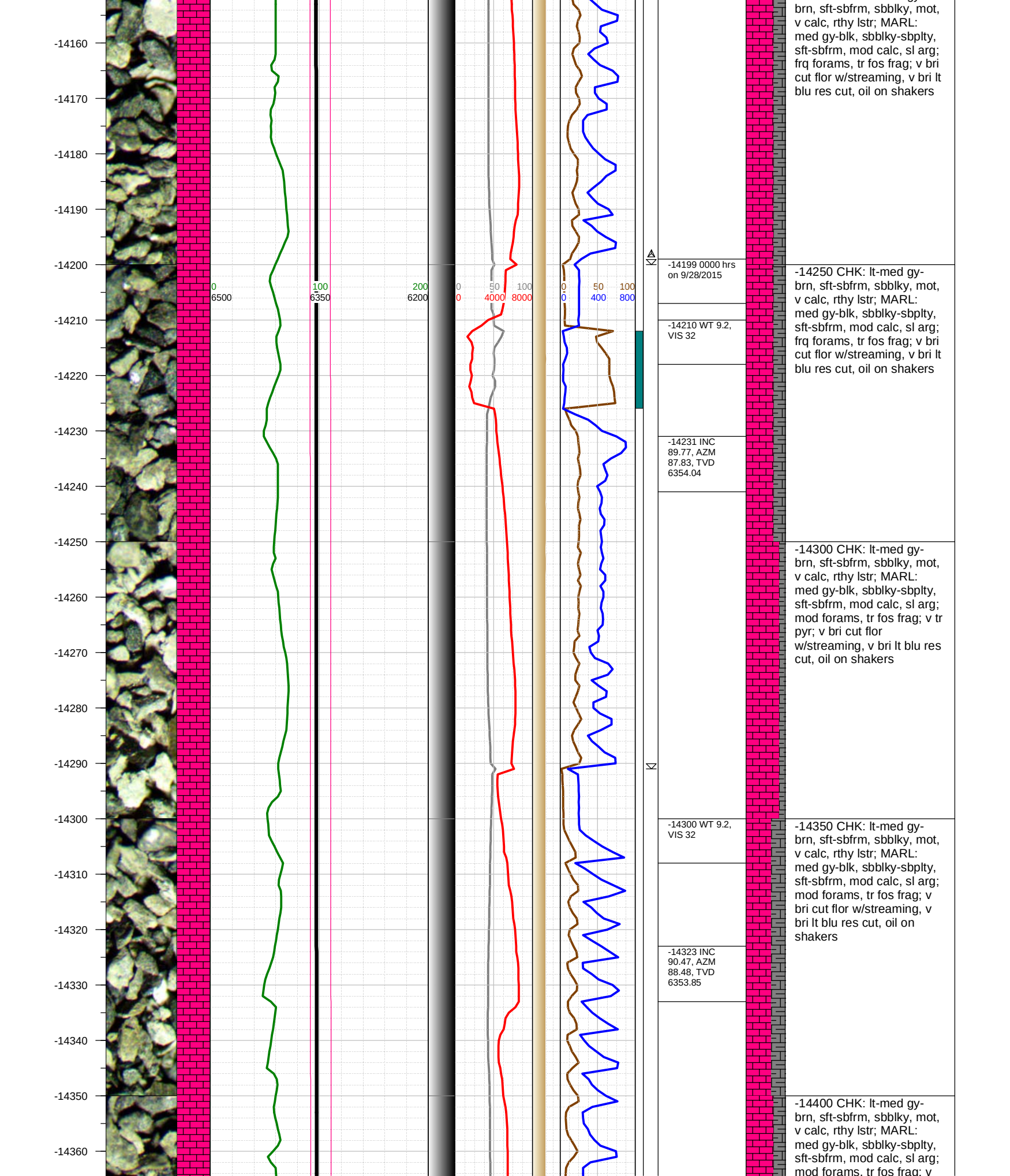
-13957 INC
91.21, AZM
89.39, TVD
6356.89
-14000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14000 WT
9.25, VIS 32
-14050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14048 INC
90.54, AZM
88.17, TVD
6355.51
-14100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14100 WT
9.25, VIS 32
-14150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14139 INC
90.77, AZM
88.74, TVD
6354.47
-14200 CHK: lt-med gy-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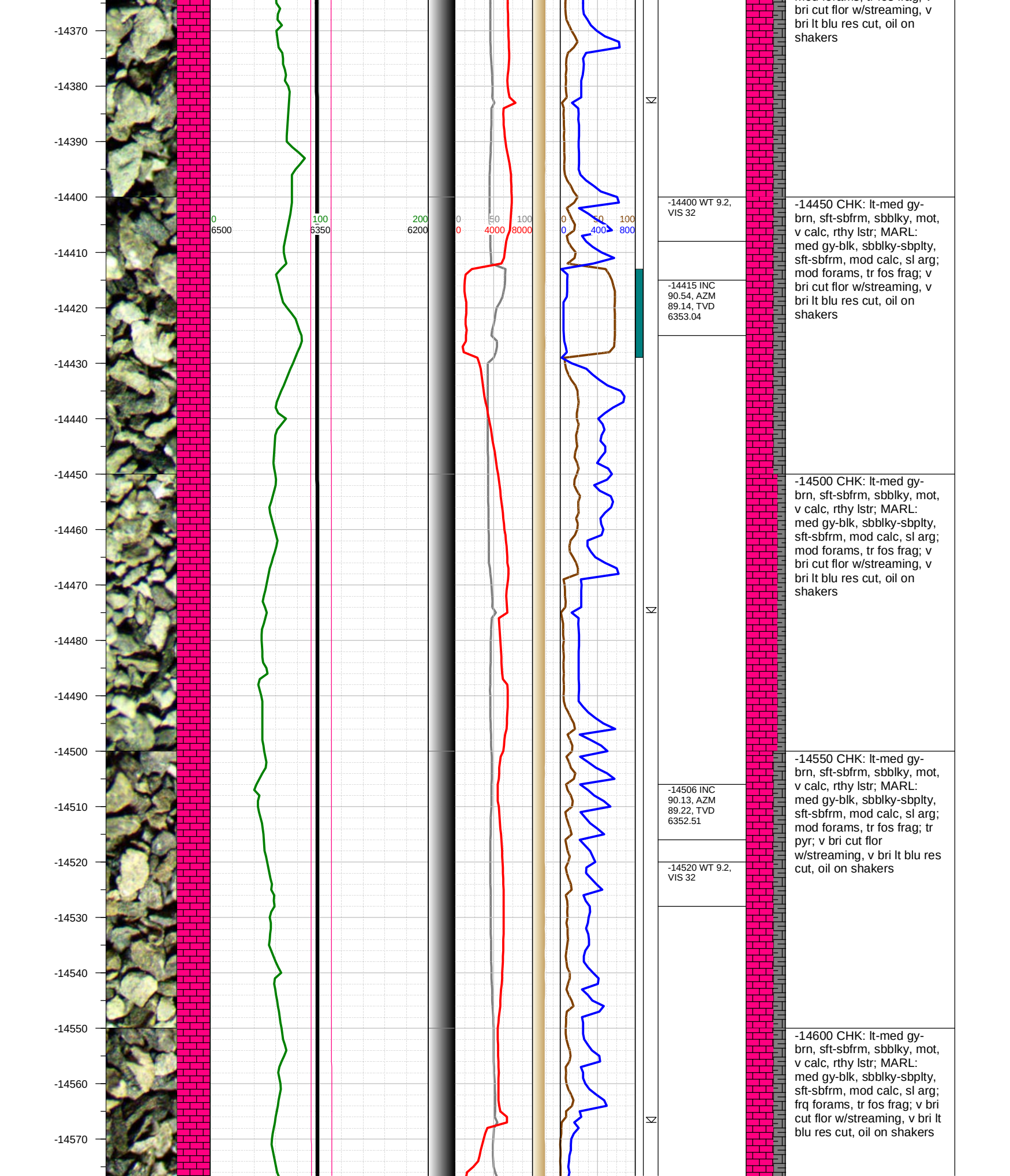
-14210 WT 9.2, VIS 32
-14231 INC 89.77, AZM 87.83, TVD 6354.04
-14300 WT 9.2, VIS 32
-14323 INC 90.47, AZM 88.48, TVD 6353.85
brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v tr pyr; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v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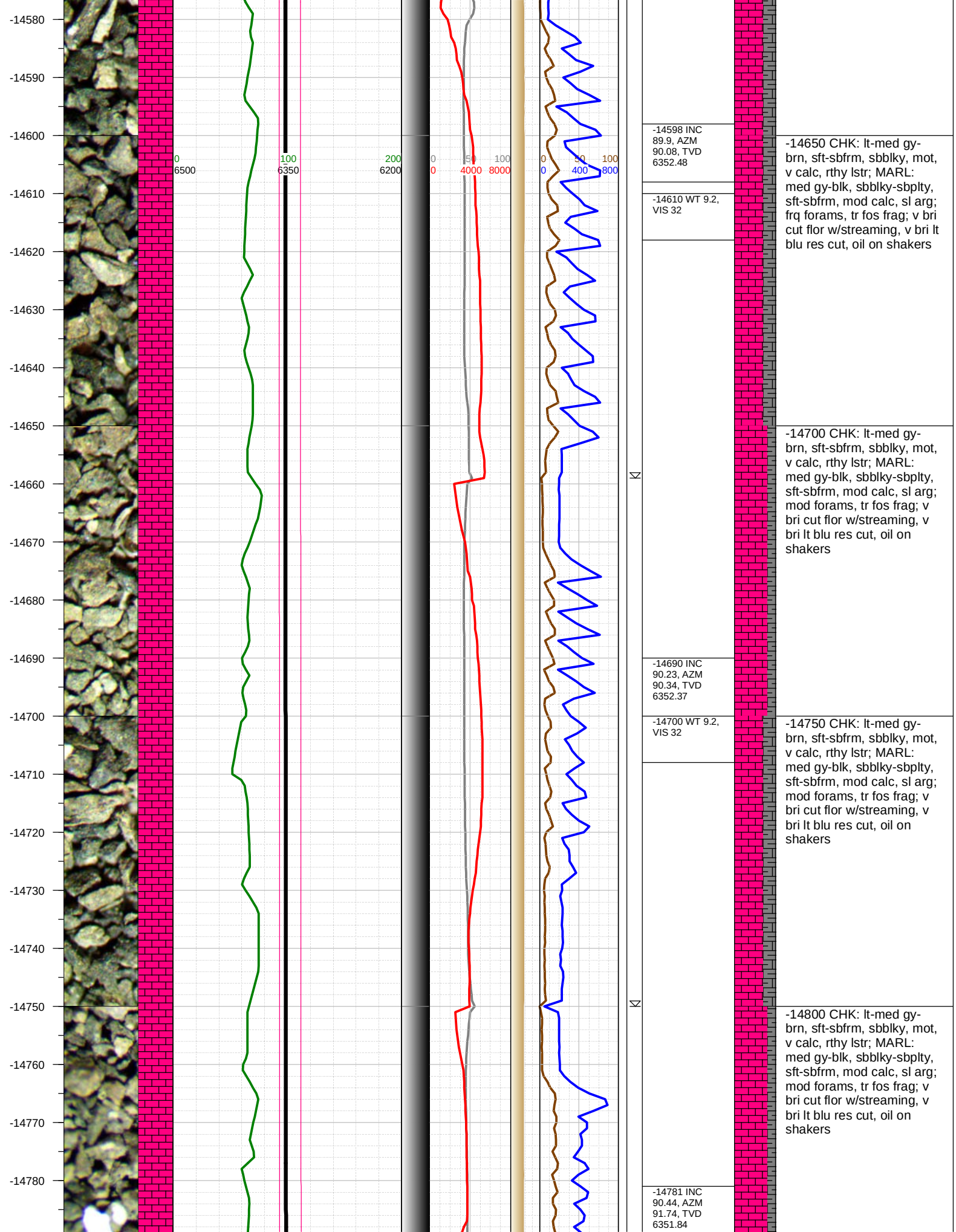
-14400 WT 9.2, VIS 32
-14415 INC 90.54, AZM 89.14, TVD 6353.04
-14506 INC 90.13, AZM 89.22, TVD 6352.51
-14520 WT 9.2, VIS 32
bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; tr pyr; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14600 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers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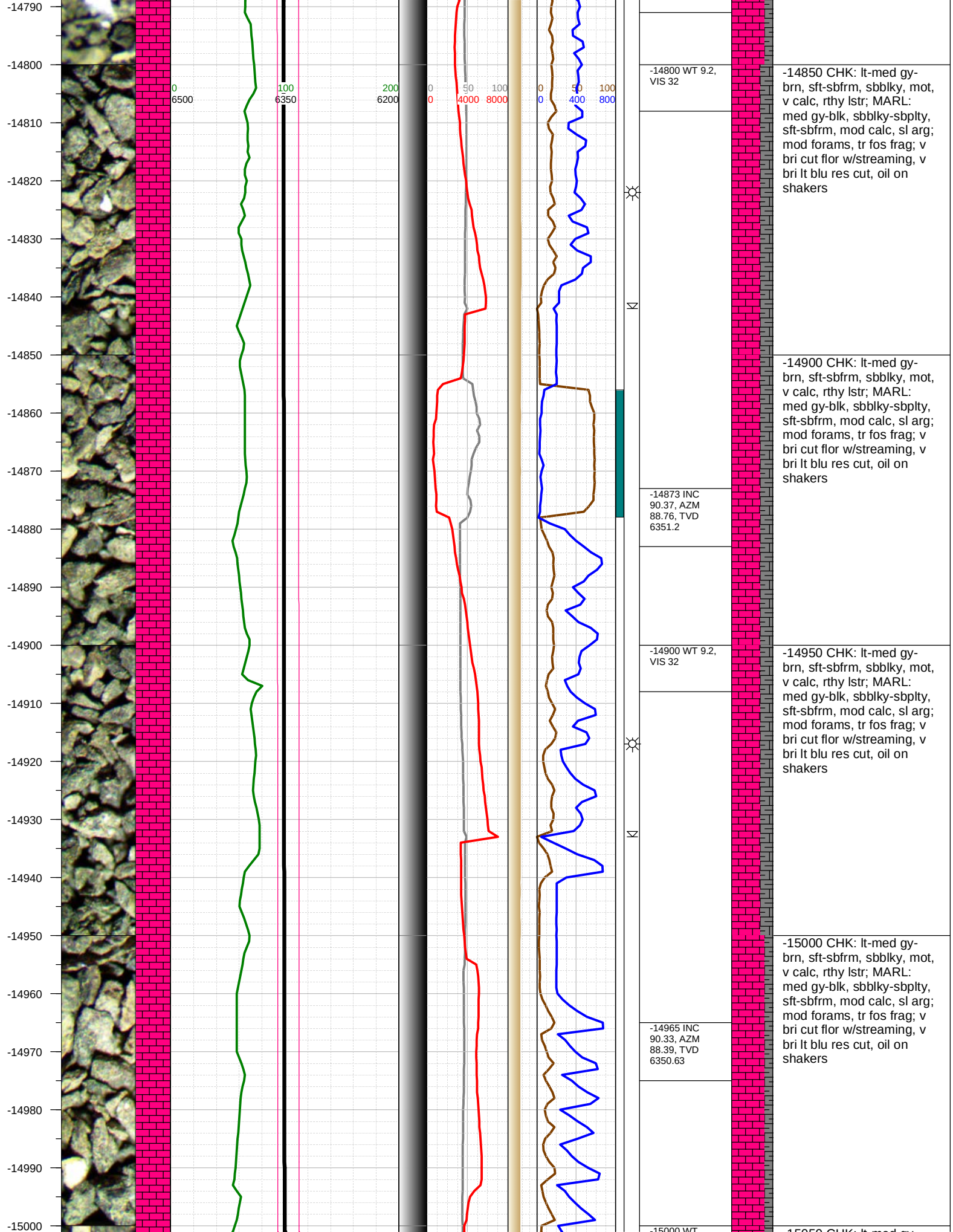
-14598 INC 89.9, AZM 90.08, TVD 6352.48
-14610 WT 9.2, VIS 32
-14650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14690 INC 90.23, AZM 90.34, TVD 6352.37
-14700 WT 9.2, VIS 32
-14700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14781 INC 90.44, AZM 91.74, TVD 6351.84
-14800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers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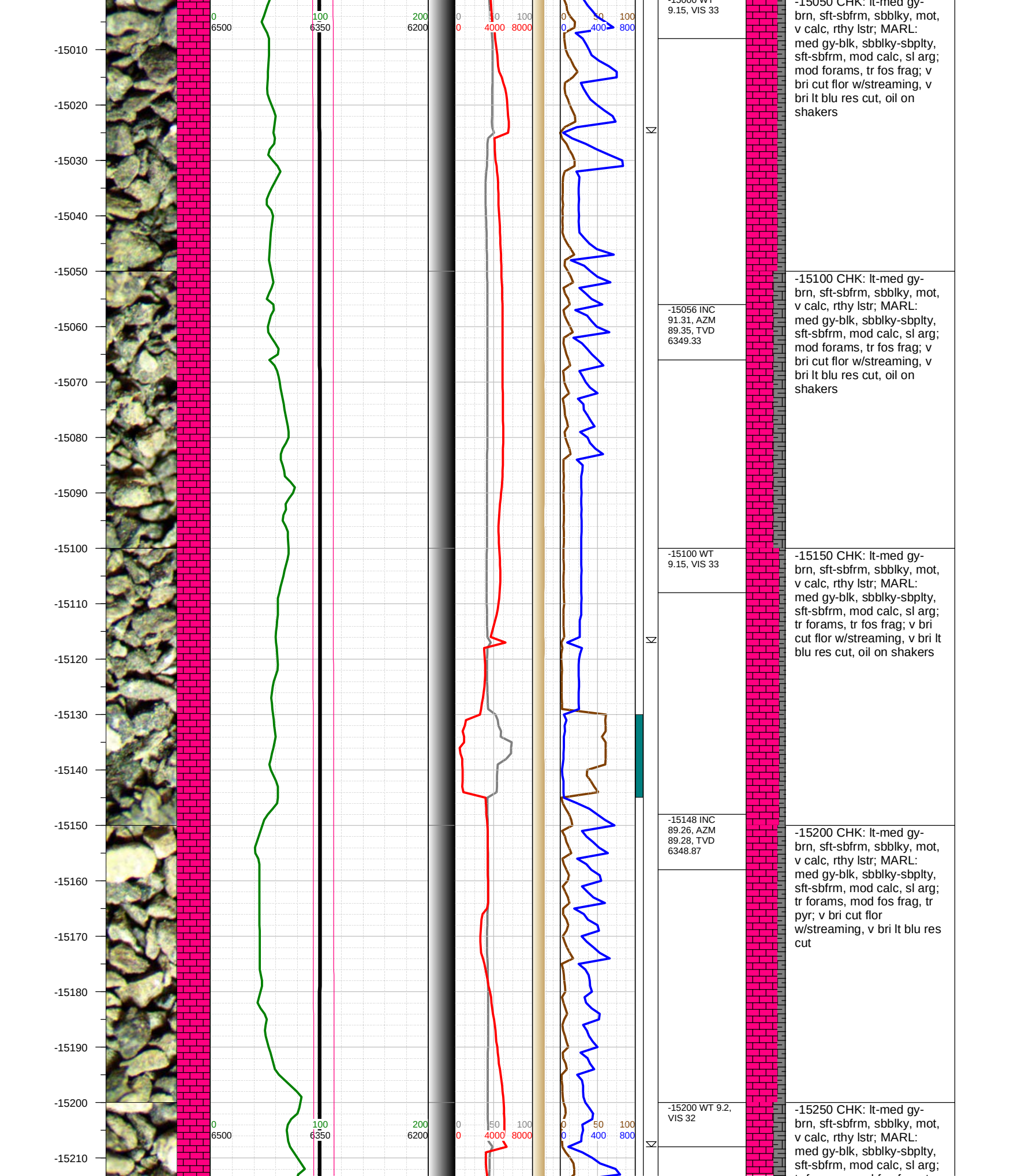
-14800 WT 9.2, VIS 32
-14850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14873 INC 90.37, AZM 88.76, TVD 6351.2
-14900 WT 9.2, VIS 32
-14950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-14965 INC 90.33, AZM 88.39, TVD 6350.63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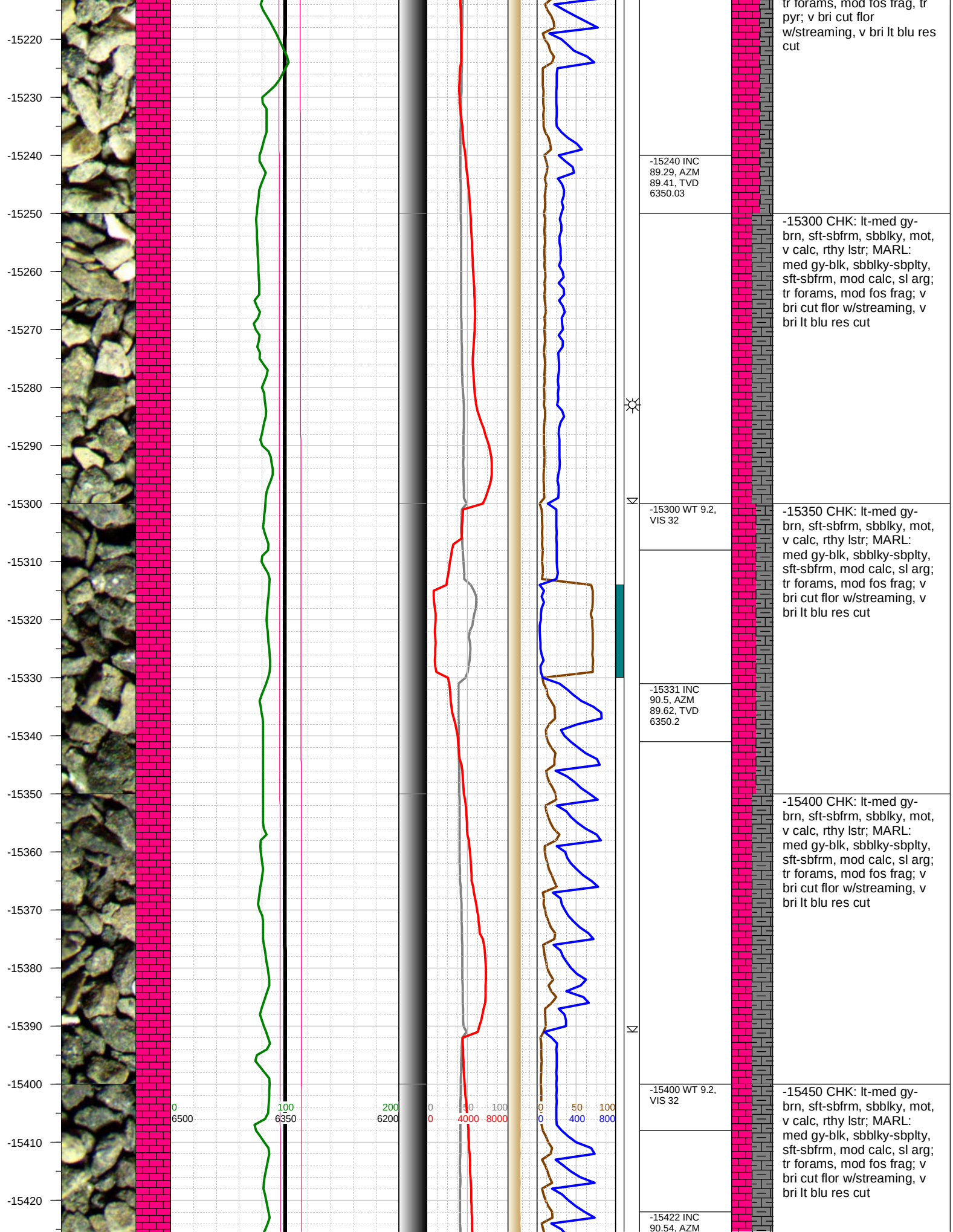
-15050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15056 INC 91.31, AZM 89.35, TVD 6349.33
-15100 WT 9.15, VIS 33
-15150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15148 INC 89.26, AZM 89.28, TVD 6348.87
-15200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag, tr pyr; v bri cut flor w/streaming, v bri lt blu res cut
-15200 WT 9.2, VIS 32
-15250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg;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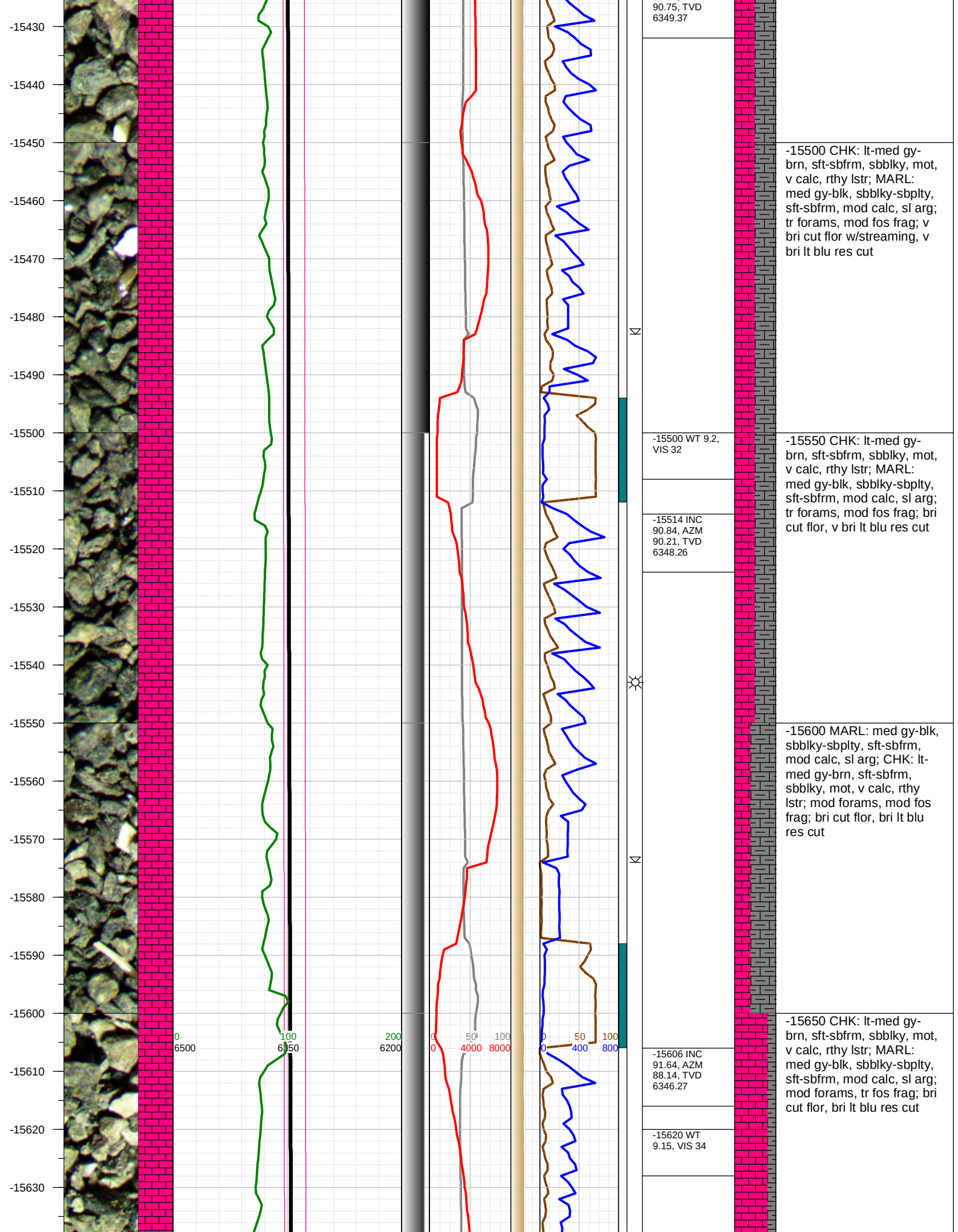
tr forams, mod fos frag, tr pyr; v bri cut flor w/streaming, v bri lt blu res cut
-15240 INC 89.29, AZM 89.41, TVD 6350.03
-15300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-15300 WT 9.2, VIS 32
-15350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-15331 INC 90.5, AZM 89.62, TVD 6350.2
-15400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-15400 WT 9.2, VIS 32
-15450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-15422 INC 90.54, AZM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-15500 WT 9.2, VIS 32
-15550 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; tr forams, mod fos frag; bri cut flor, v bri lt blu res cut
-15514 INC
90.84, AZM
90.21, TVD
6348.26
-15600 MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; mod forams, mod fos frag; bri cut flor, bri lt blu res cut
-15650 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-15606 INC
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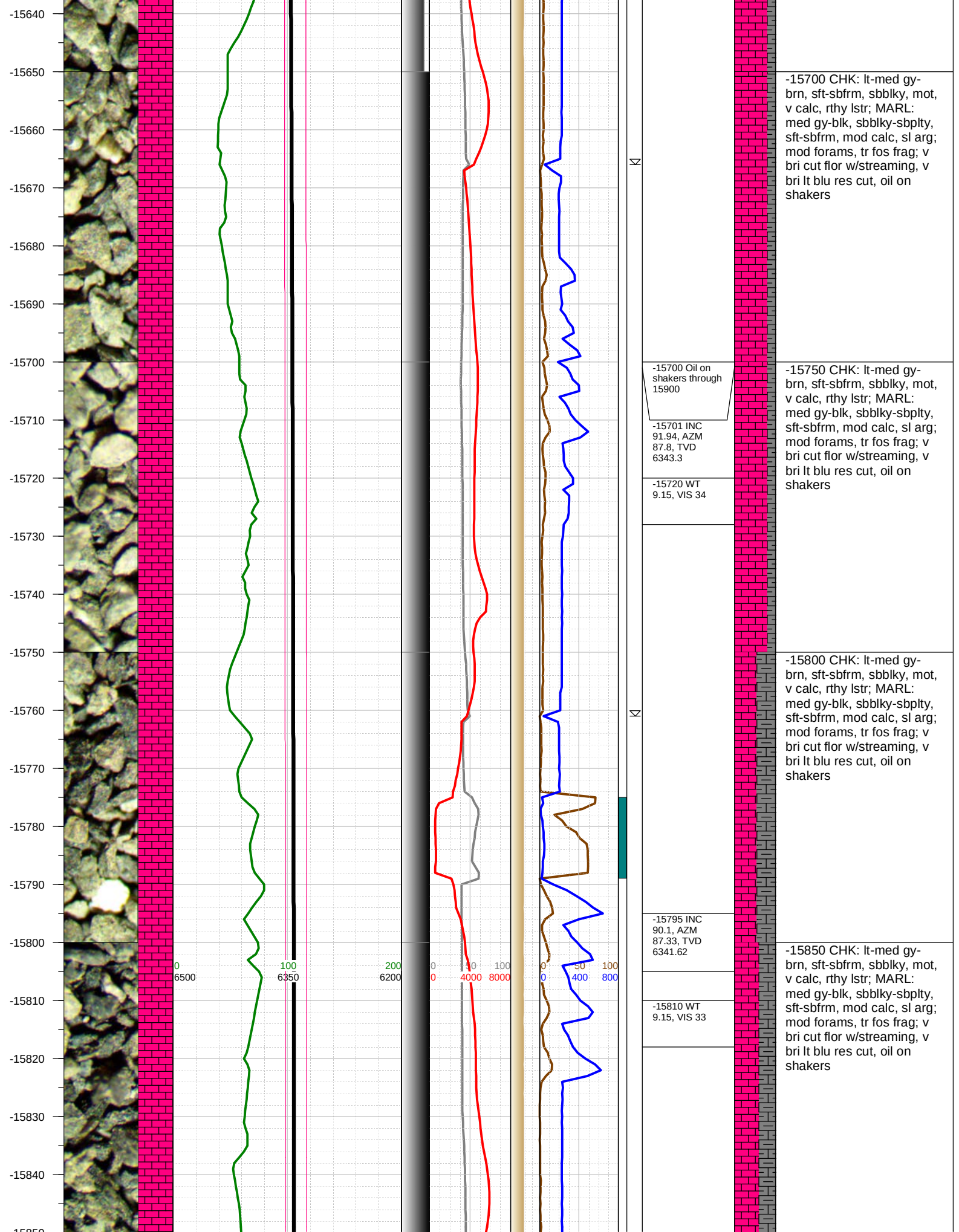
-15620 WT
9.15, VIS 34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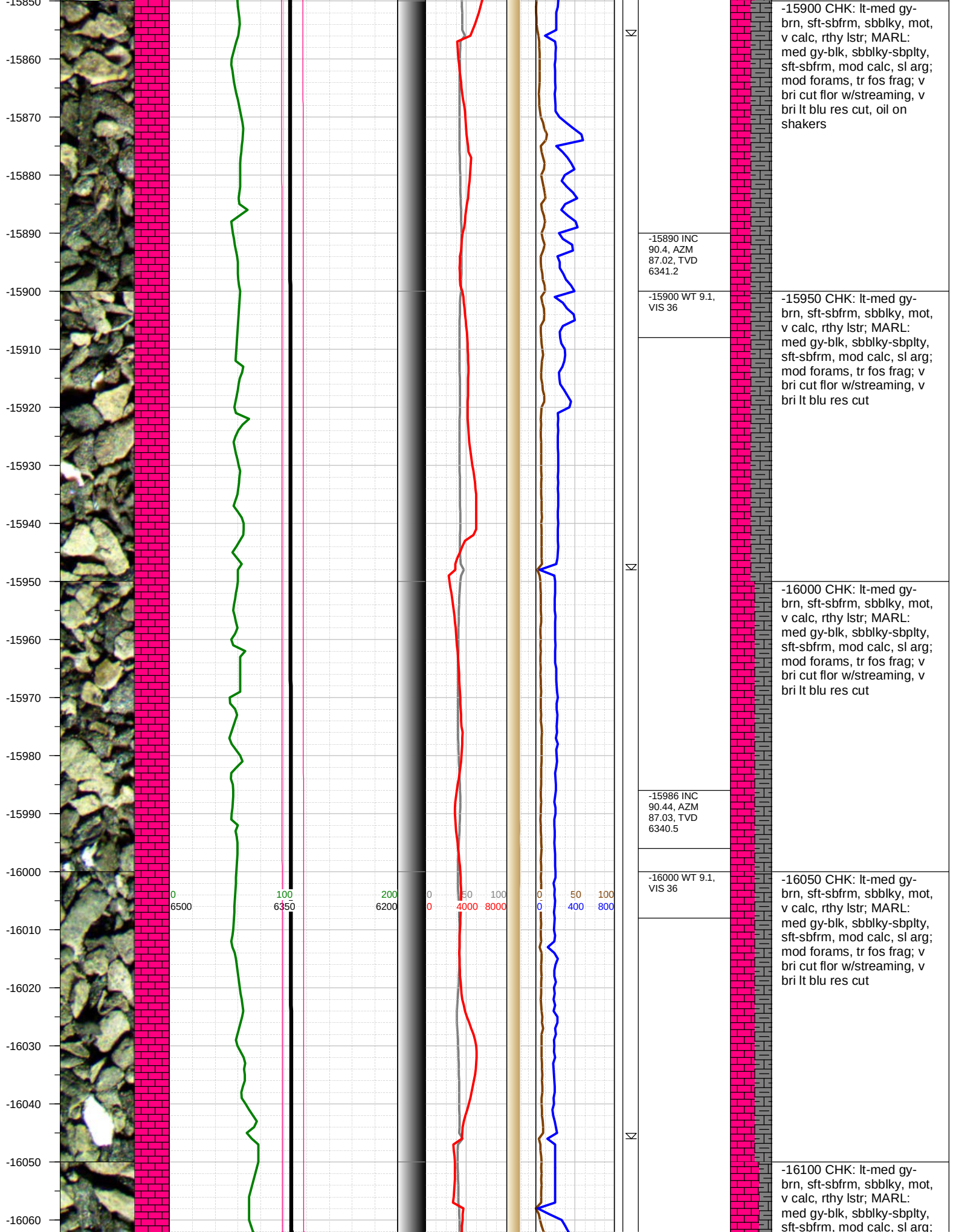
-15700 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15700 Oil on shakers through 15900
-15701 INC 91.94, AZM 87.8, TVD 6343.3
-15720 WT 9.15, VIS 34
-15750 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15800 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15795 INC 90.1, AZM 87.33, TVD 6341.62
-15810 WT 9.15, VIS 33
-15850 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers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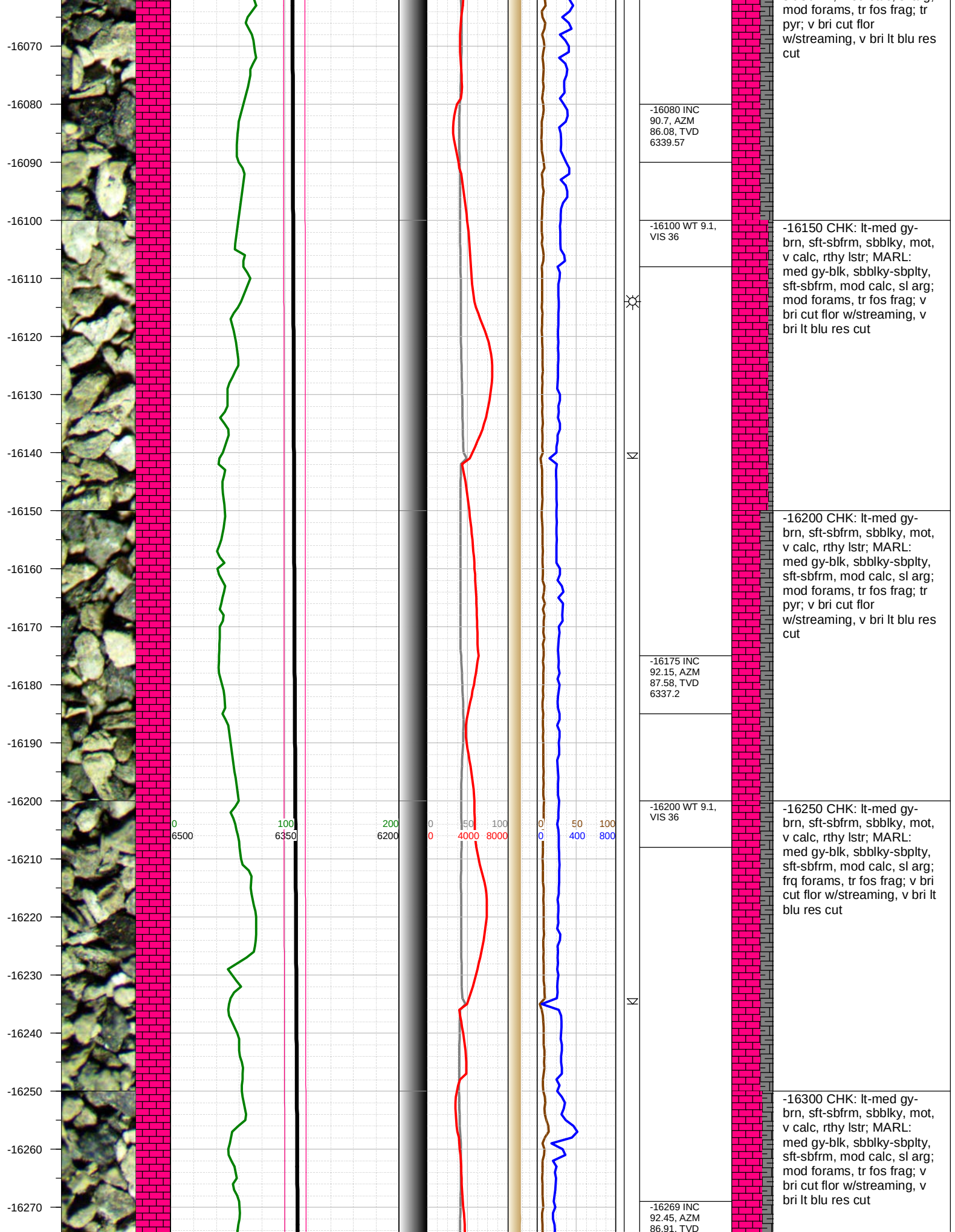
-15900 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut, oil on shakers
-15890 INC 90.4, AZM 87.02, TVD 6341.2
-15900 WT 9.1, VIS 36
-15950 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-16000 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-15986 INC 90.44, AZM 87.03, TVD 6340.5
-16000 WT 9.1, VIS 36
-16050 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-16100 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg;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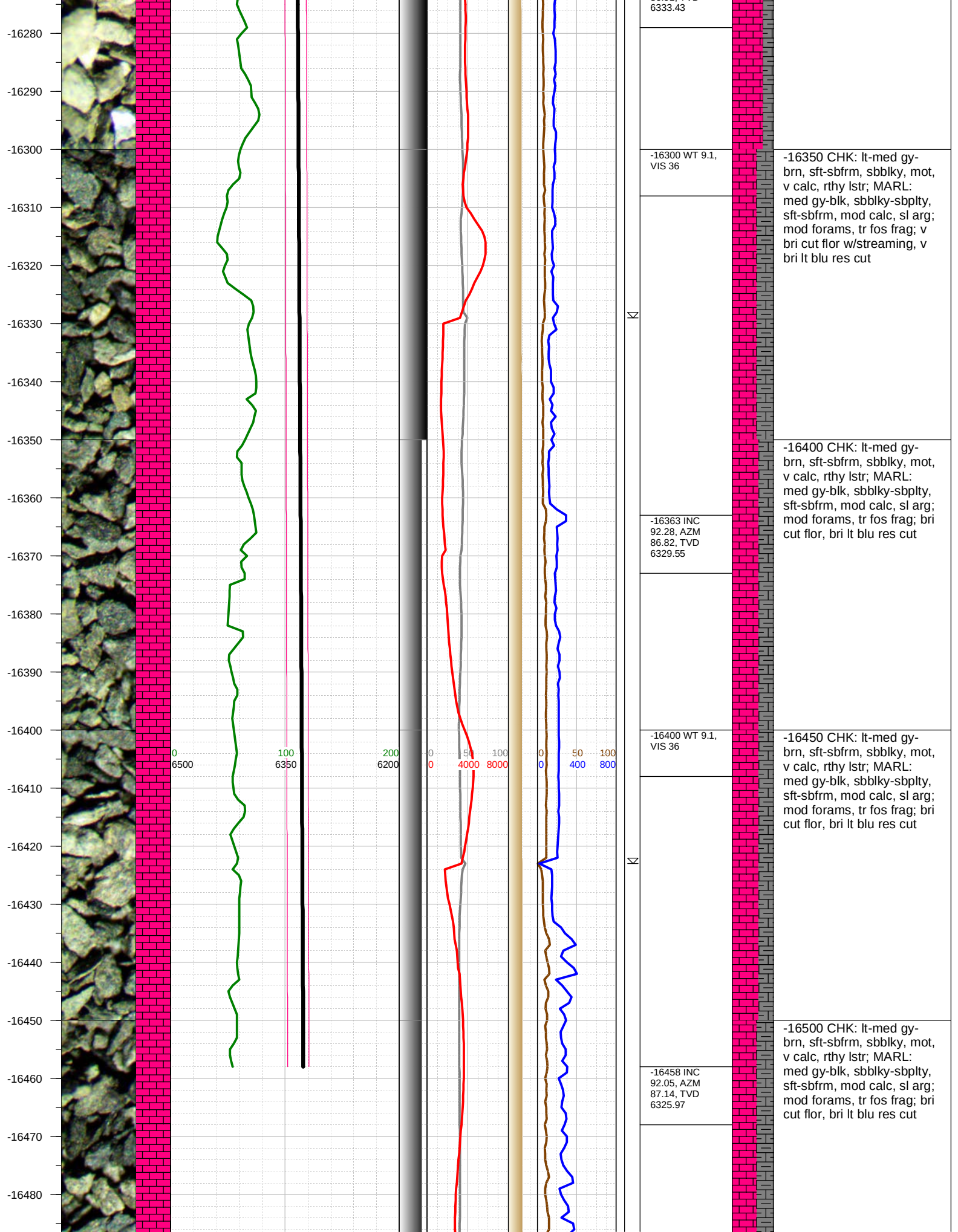
-16080 INC 90.7, AZM 86.08, TVD 6339.57
-16100 WT 9.1, VIS 36
-16175 INC 92.15, AZM 87.58, TVD 6337.2
-16200 WT 9.1, VIS 36
-16269 INC 92.45, AZM 86.91, TVD
mod forams, tr fos frag; tr pyr; v bri cut flor w/streaming, v bri lt blu res cut
-16150 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-16200 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; tr pyr; v bri cut flor w/streaming, v bri lt blu res cut
-16250 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; frq forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-16300 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut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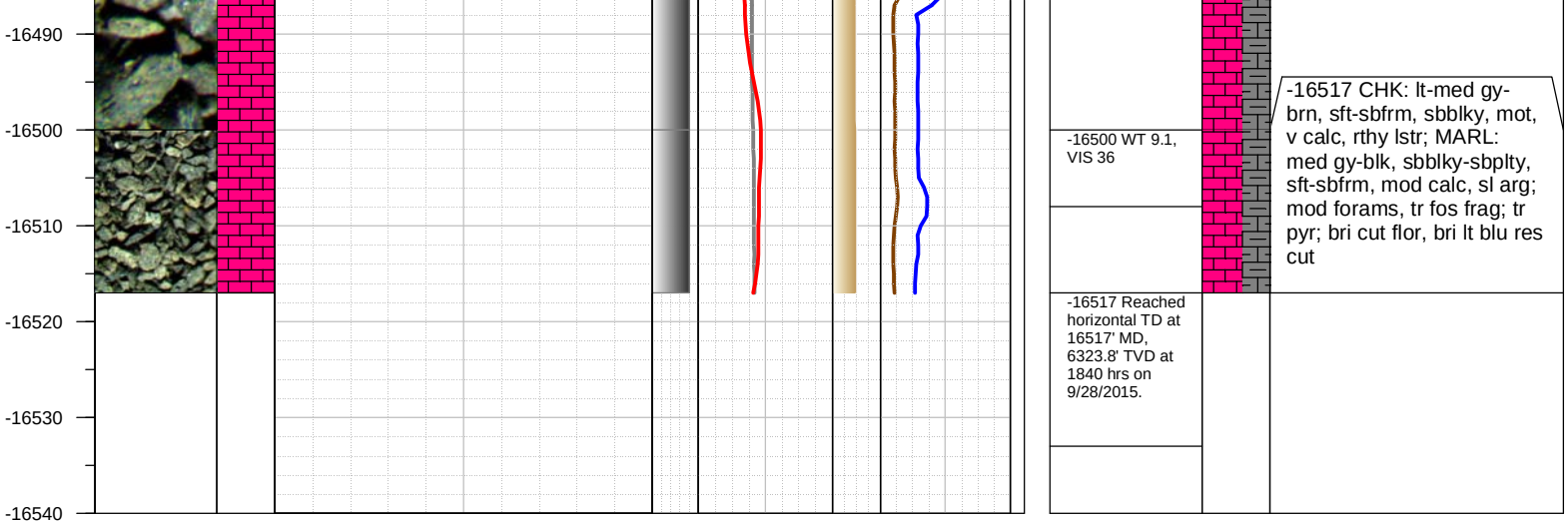
-16300 WT 9.1, VIS 36
-16350 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; v bri cut flor w/streaming, v bri lt blu res cut
-16363 INC 92.28, AZM 86.82, TVD 6329.55
-16400 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-16400 WT 9.1, VIS 36
-16450 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; bri cut flor, bri lt blu res cut
-16458 INC 92.05, AZM 87.14, TVD 6325.97
-16500 CHK: lt-med gy-brn, sft-sbfrm, sbblky, mot, v calc, rthy lstr; MARL: med gy-blk, sbblky-sbplty, sft-sbfrm, mod calc, sl arg; mod forams, tr fos frag; bri cut flor, bri lt blu res cut



TOTAL DEPTH = 16517'

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