

OPERATOR: Bill Barrett Corp

WELL NAME: Anschutz Equus Farms 4-62-9-3225B2

SCALE: 5" = 100'

FIELD NAME: Wattenberg

SURFACE HOLE: 2360 FSL, 250 FWL

DRILLING RIG: Cade 24

API #: 05-123-42151

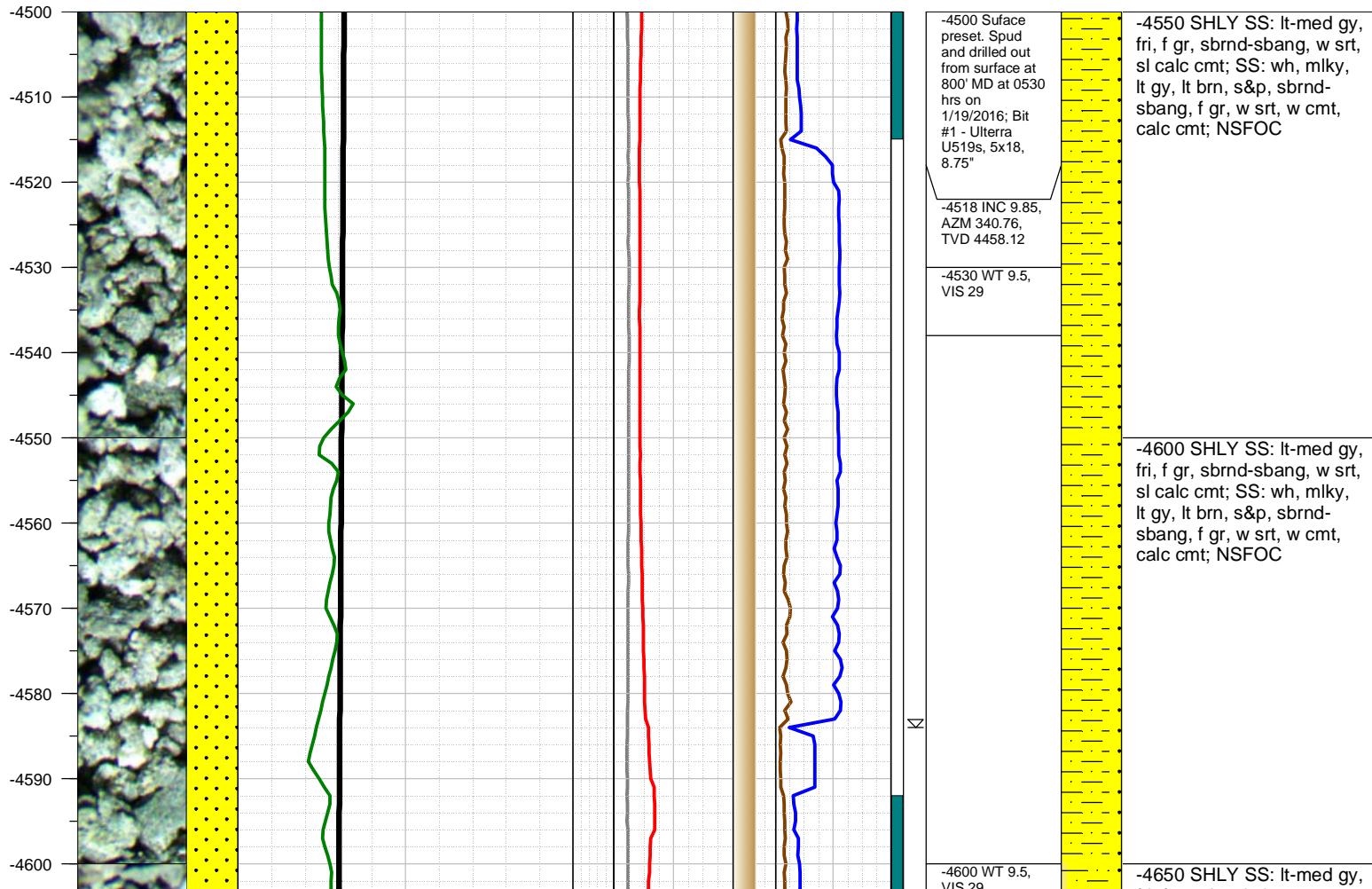
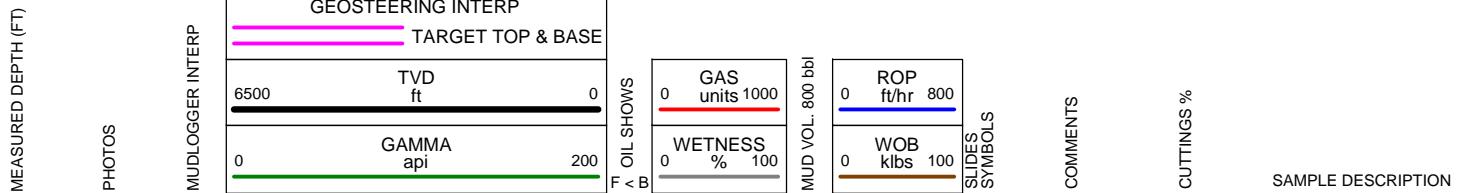


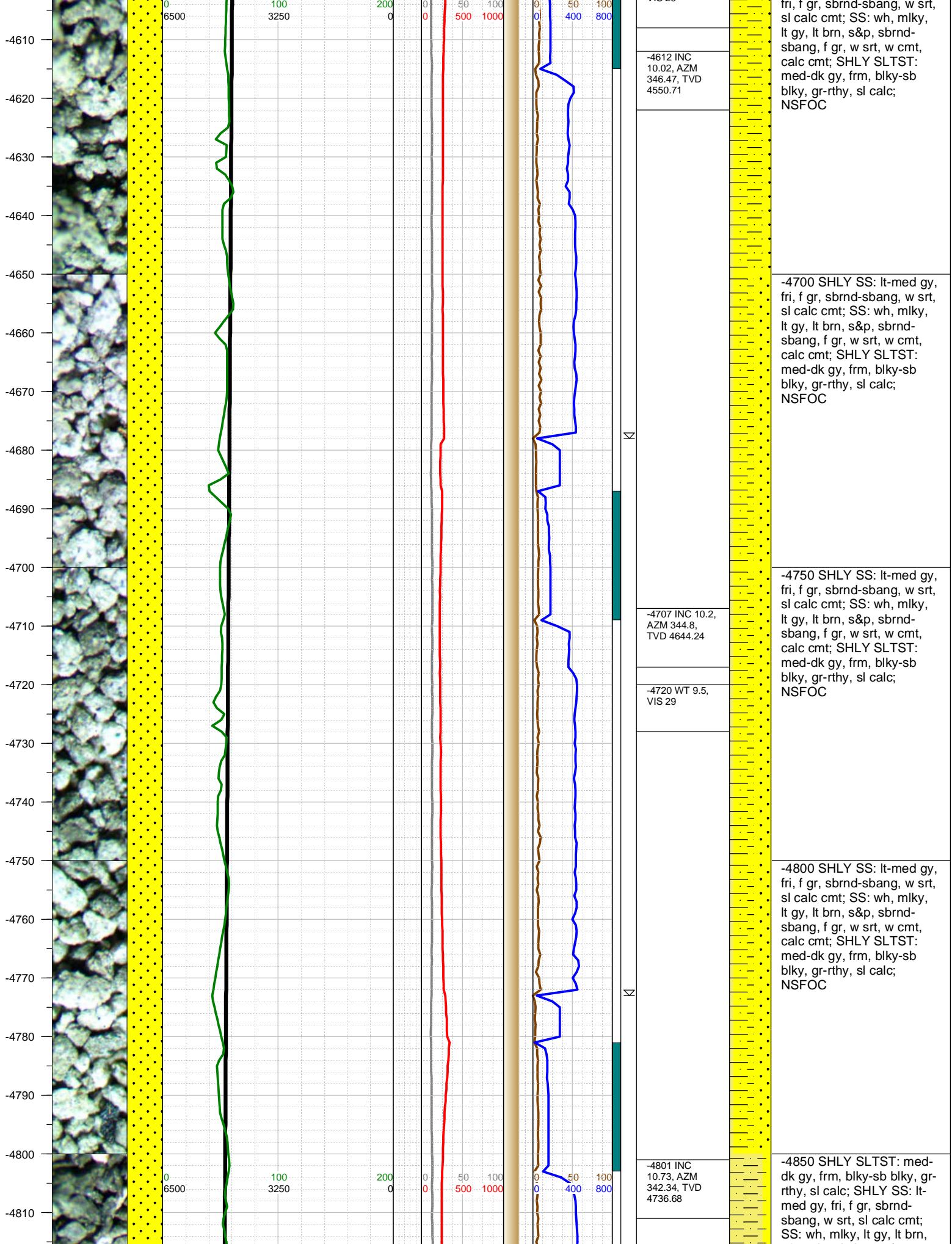
Earth Science Agency, LLC

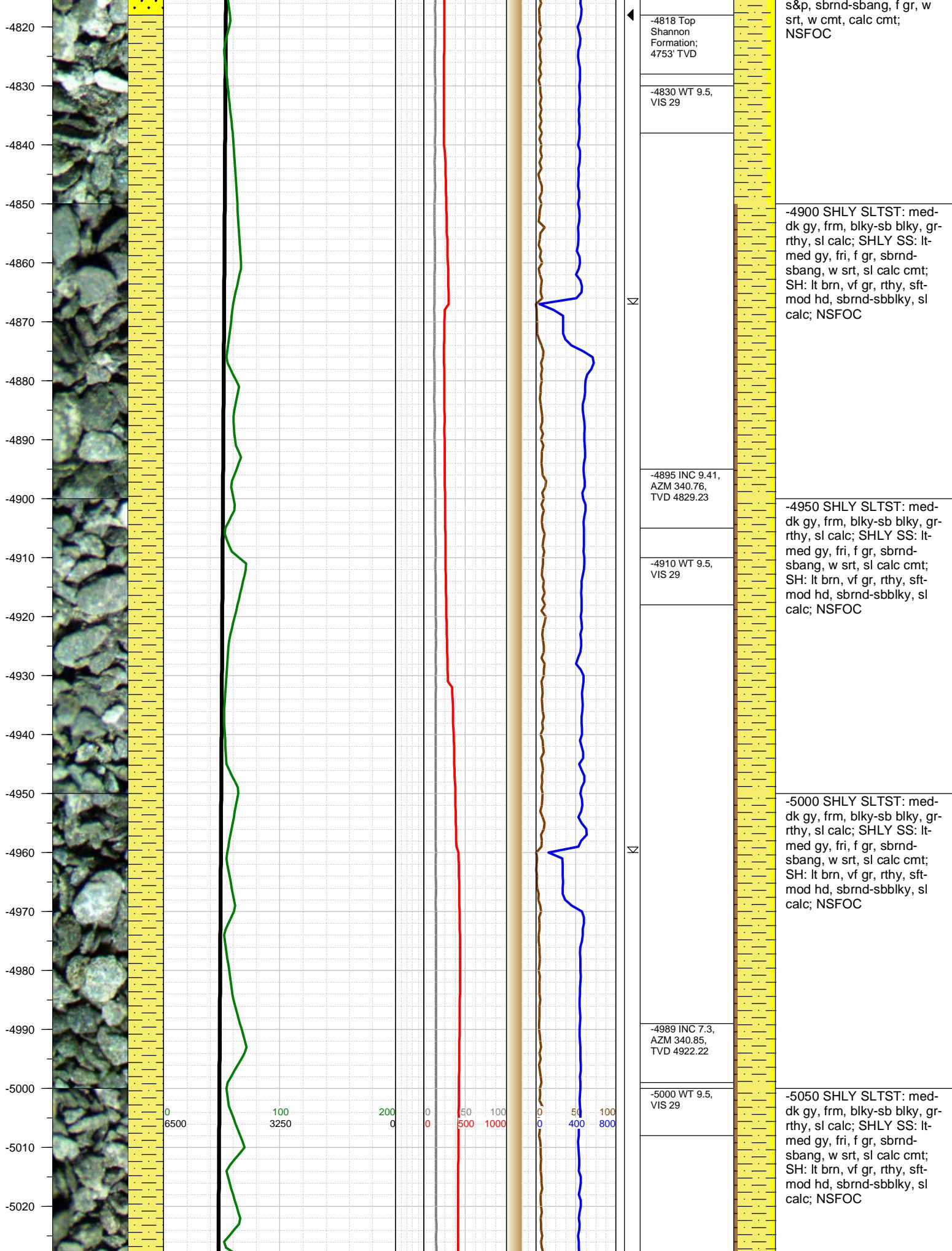
COUNTY: Weld
STATE: Colorado
GROUND ELEVATION: 4528'
KELLY BUSHING: 4544'
DRILLING FLUID: LSND
TVD VS. MD: 6121' / 16003'
SPUD DATE: November 11, 2015
BEGIN LOGGING: 4500'; January 19, 2016
TD DATE: January 24, 2016
DATES LOGGED: January 19, 2016 - January 24, 2016
DEPTHS LOGGED: 4500' - 16003'
LOGGER: Blue Spikes, Joe Coon

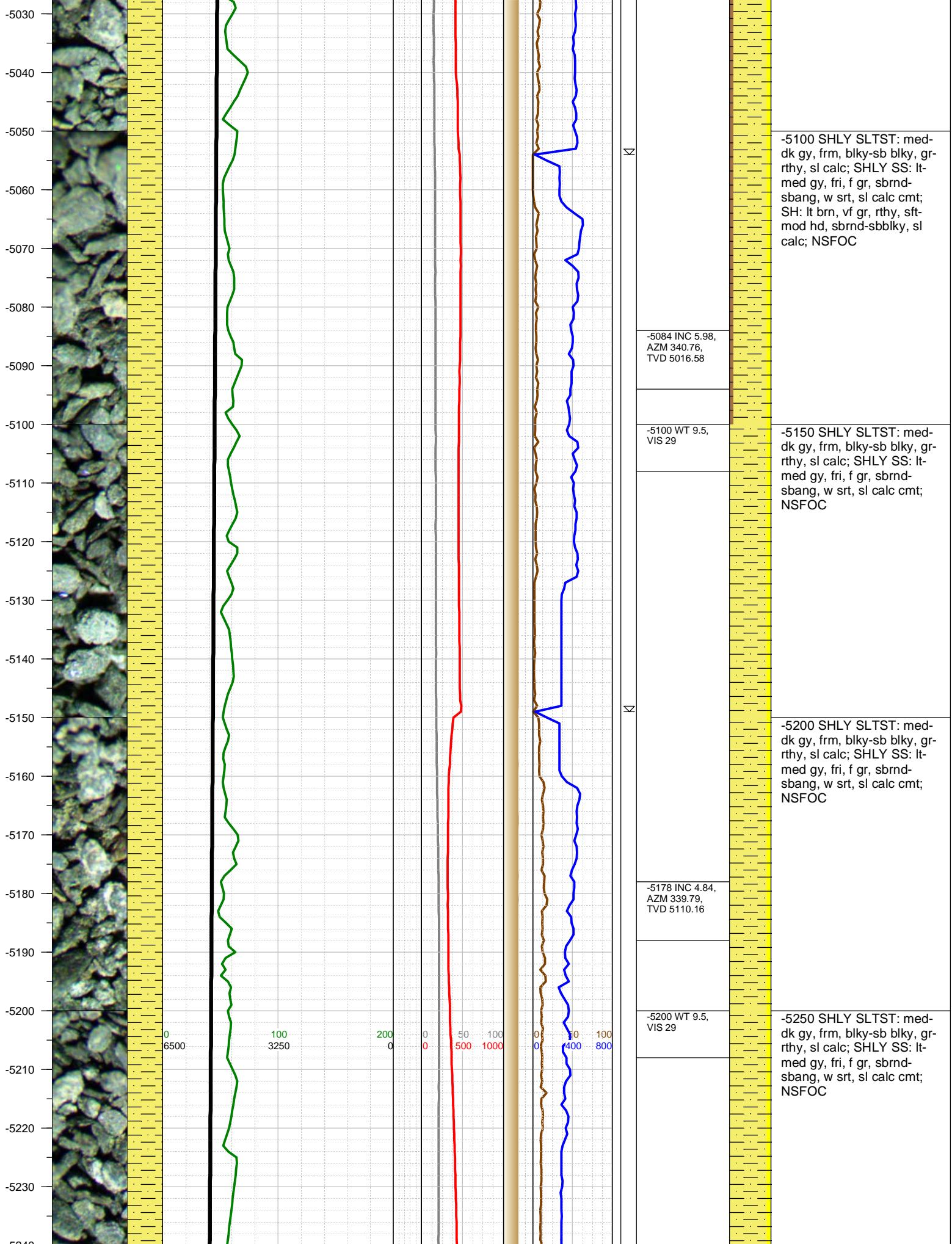
LEGEND

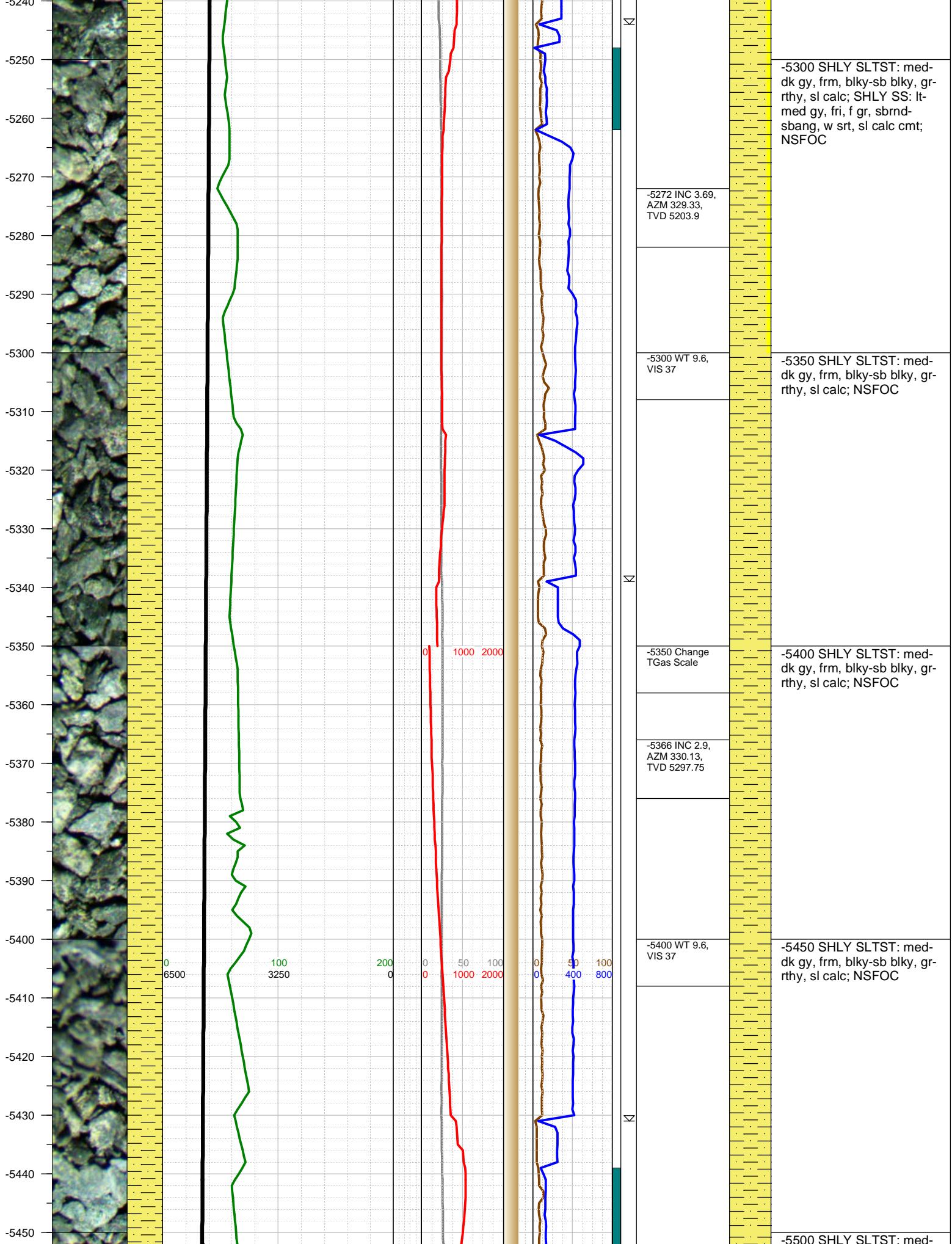
	CHALK
	SHALE
	SILTY SHALE
	SHALY LIMESTONE
	SHALY SILTSTONE
	MARLSTONE
	SHALY SANDSTONE
	CALCAREOUS SHALE
	SANDSTONE
	DOLOMITE
	ANHYDRITE

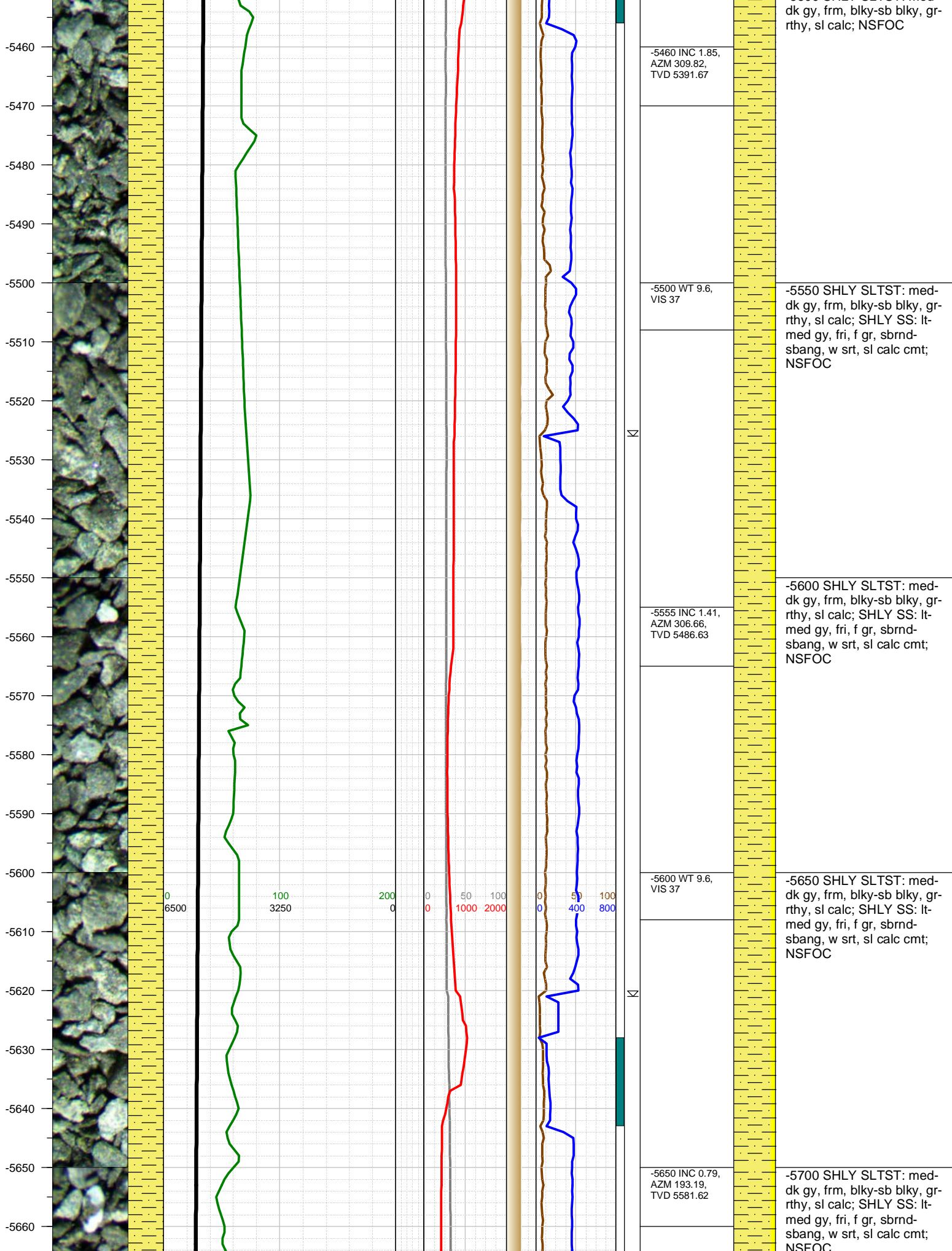


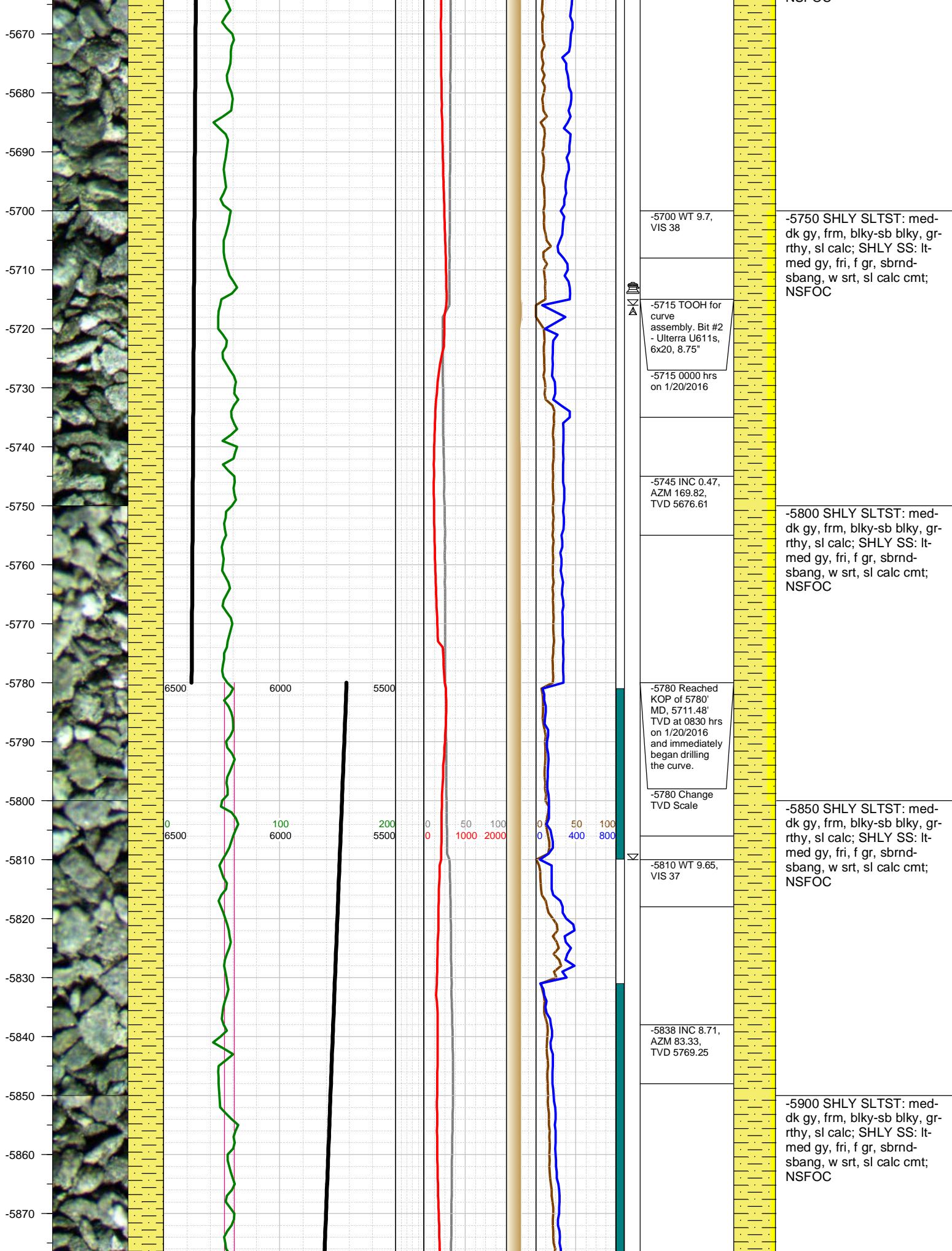


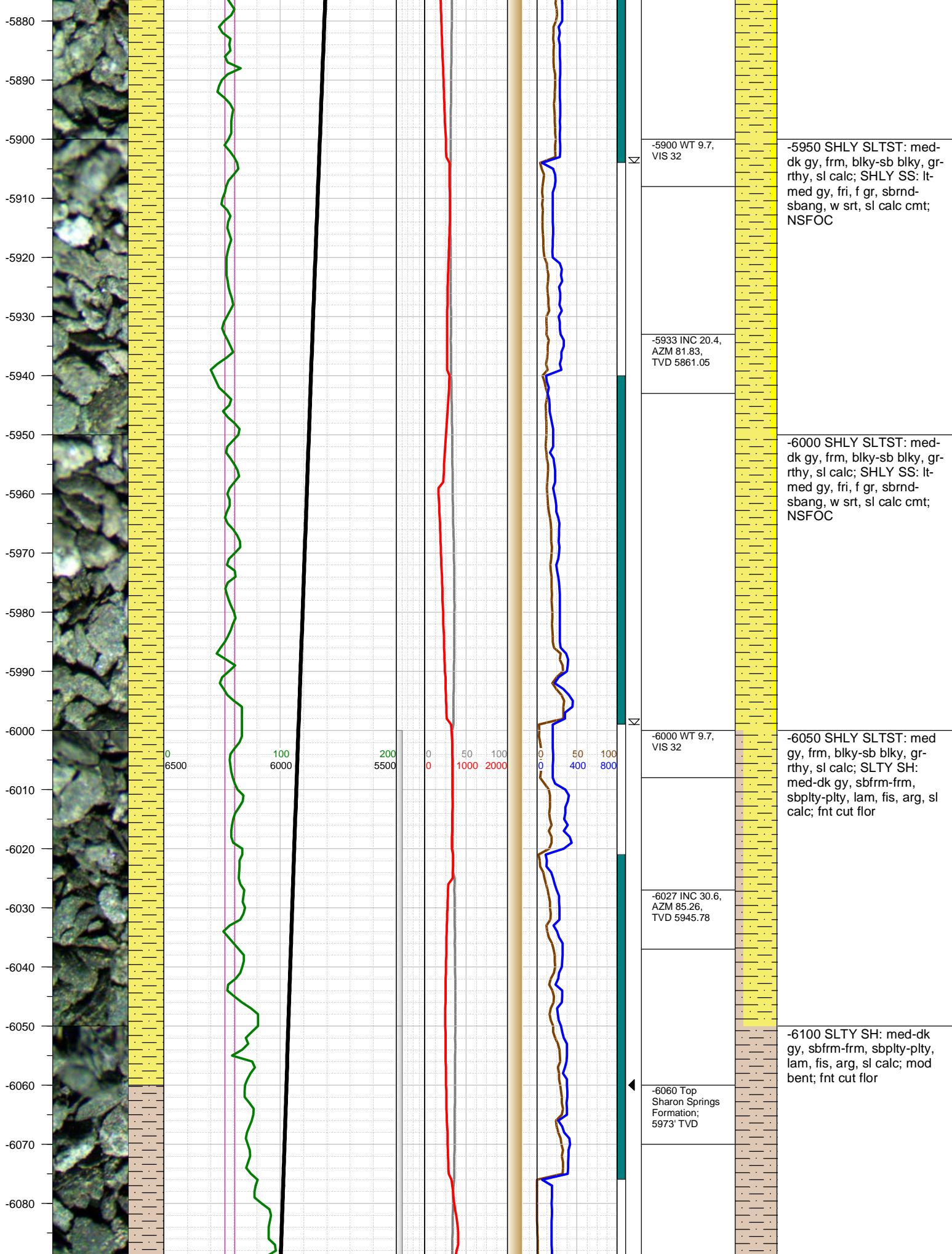


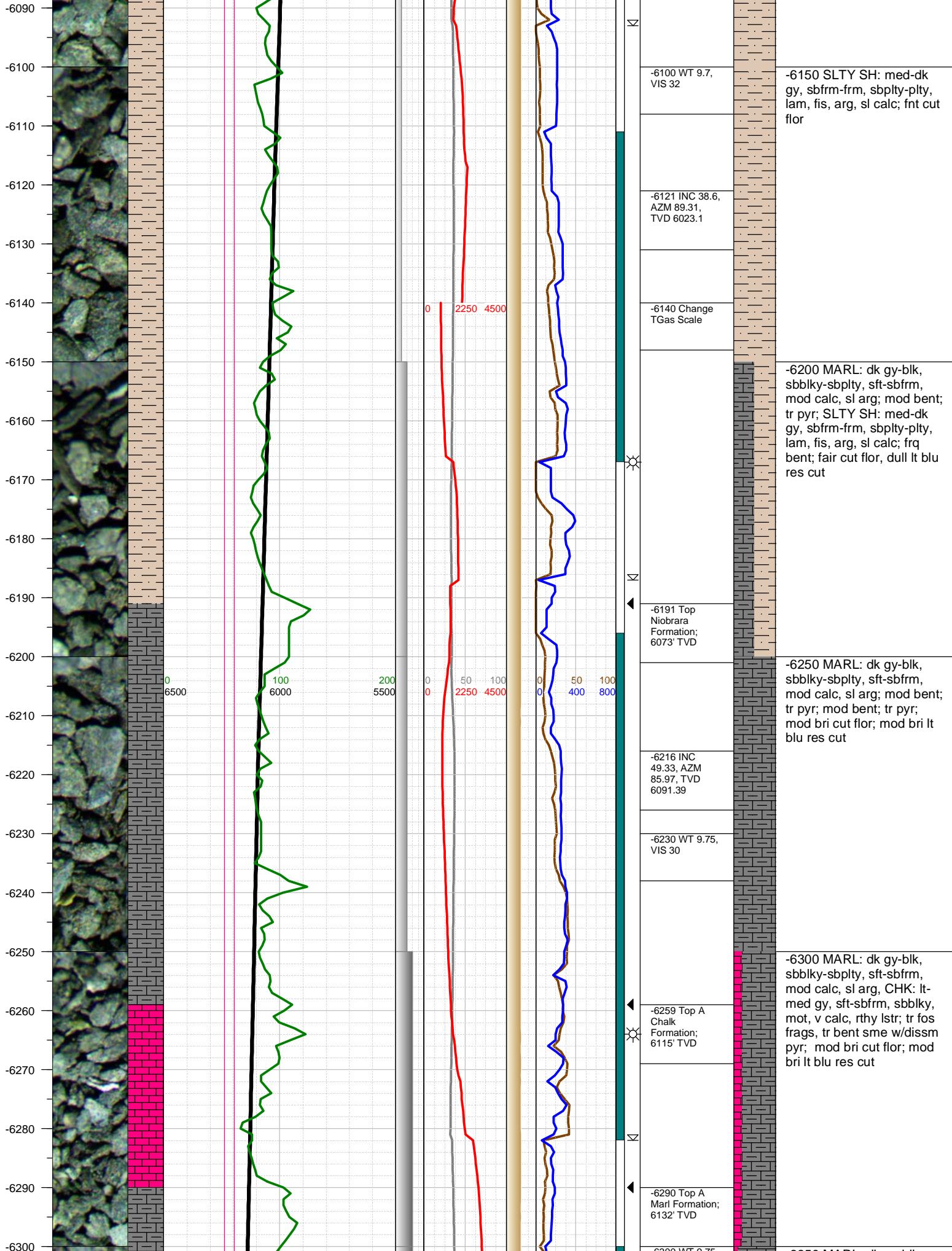


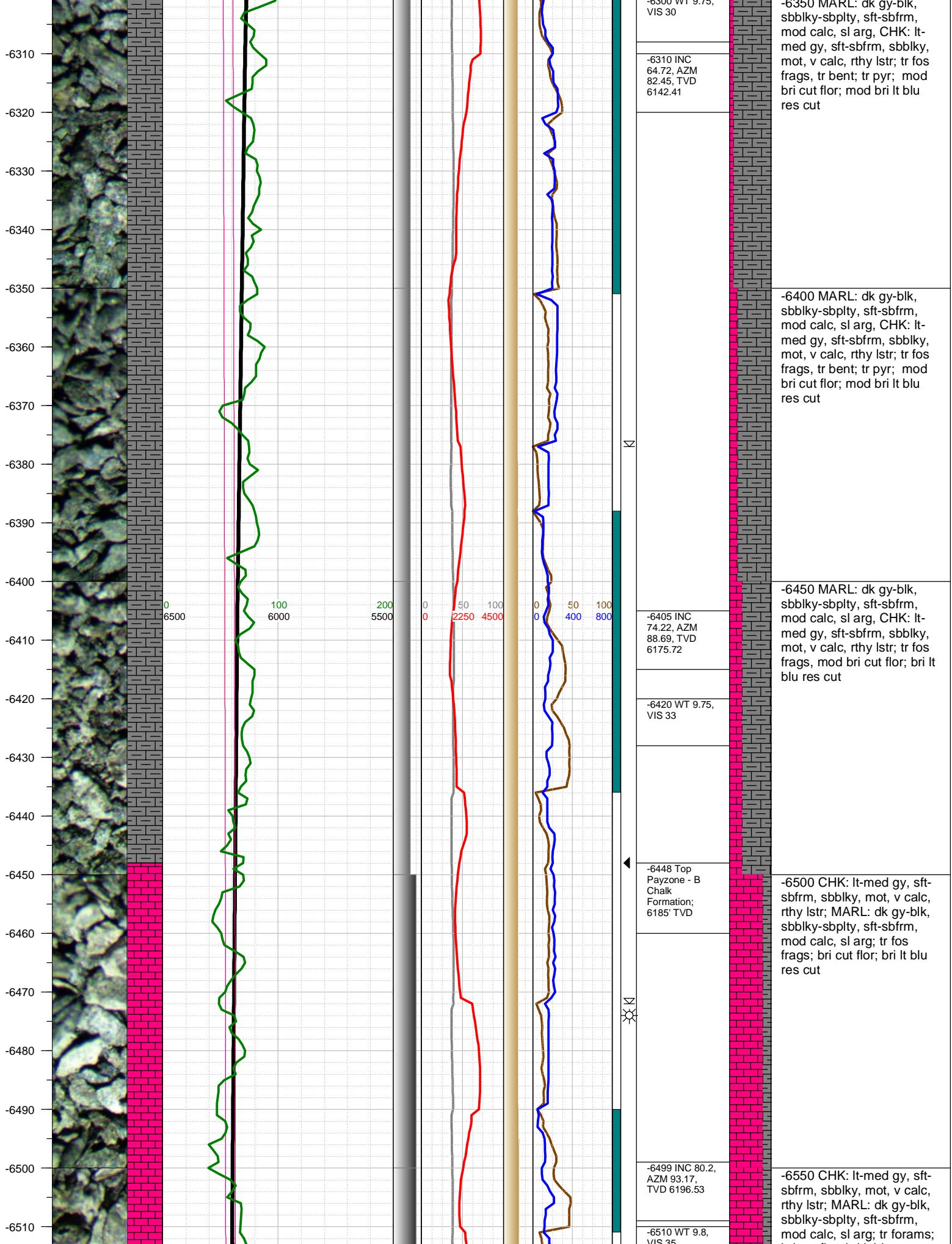


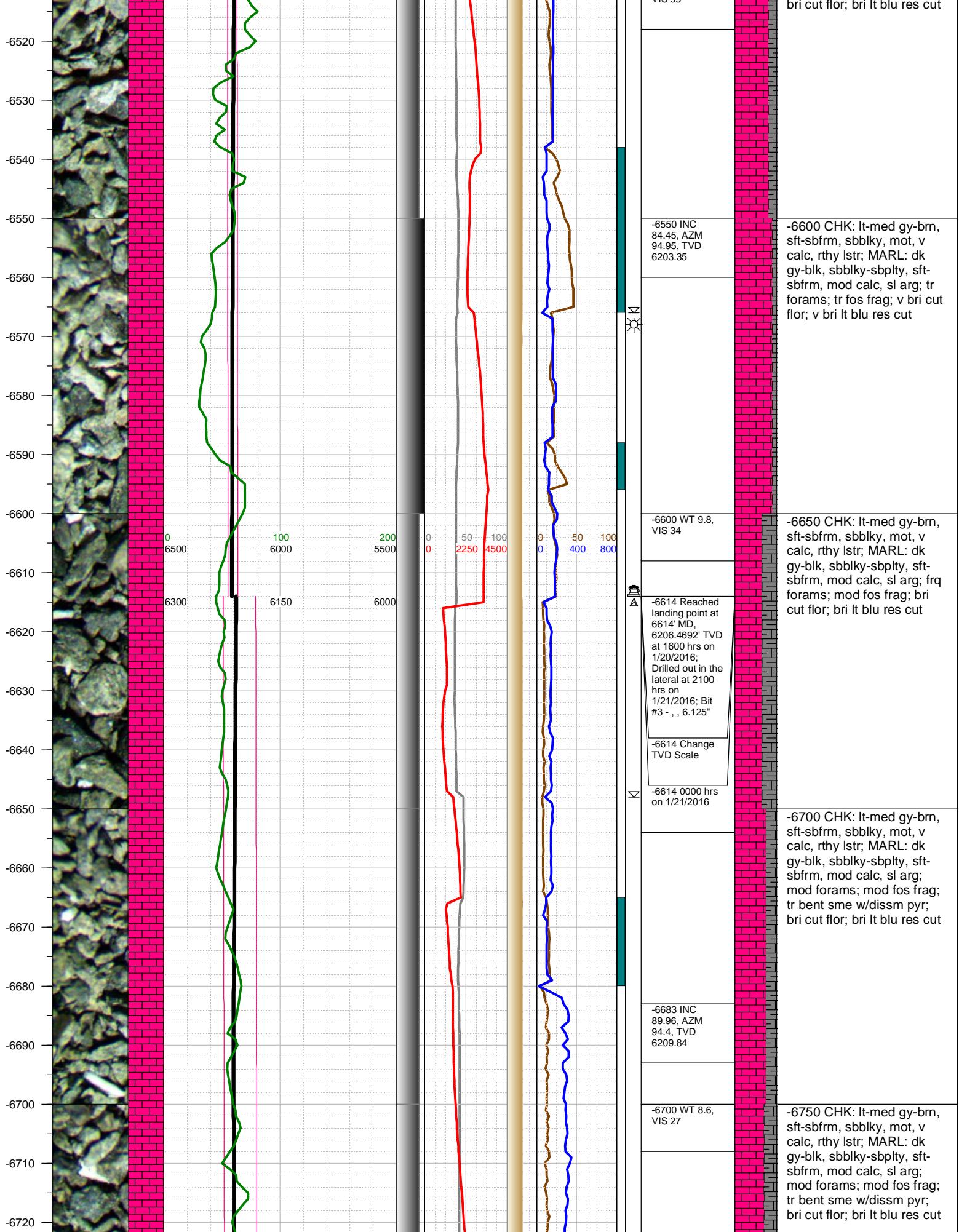


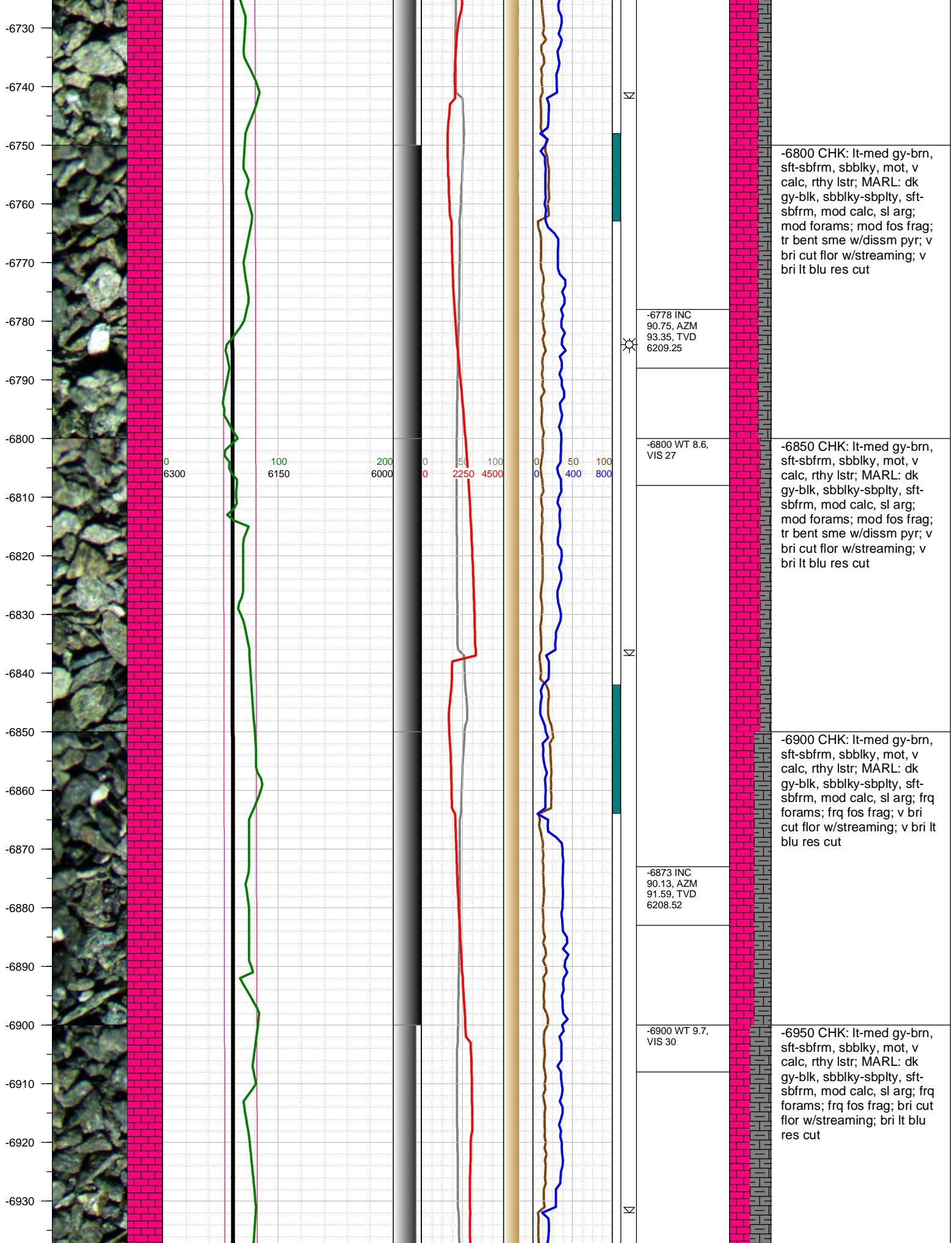


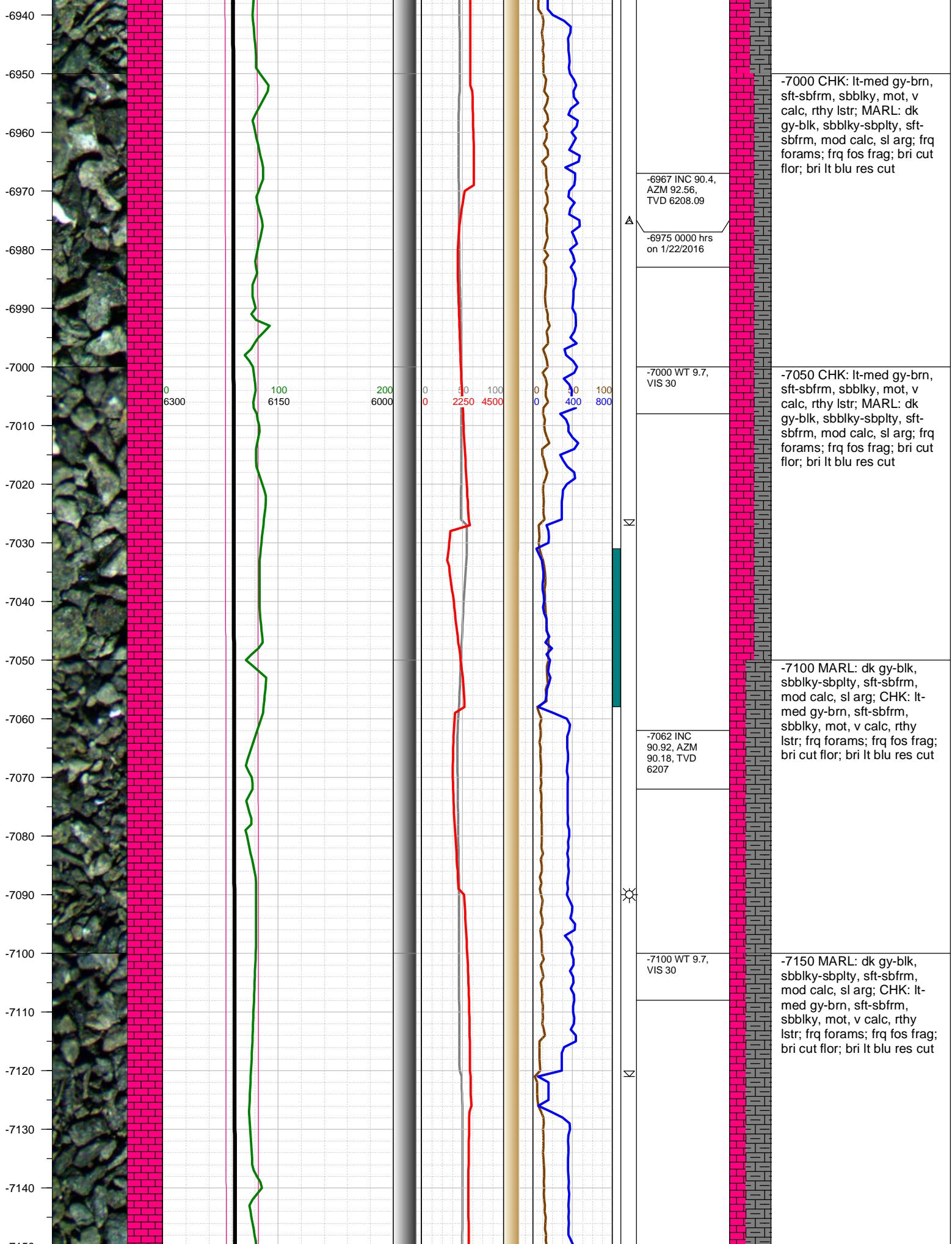


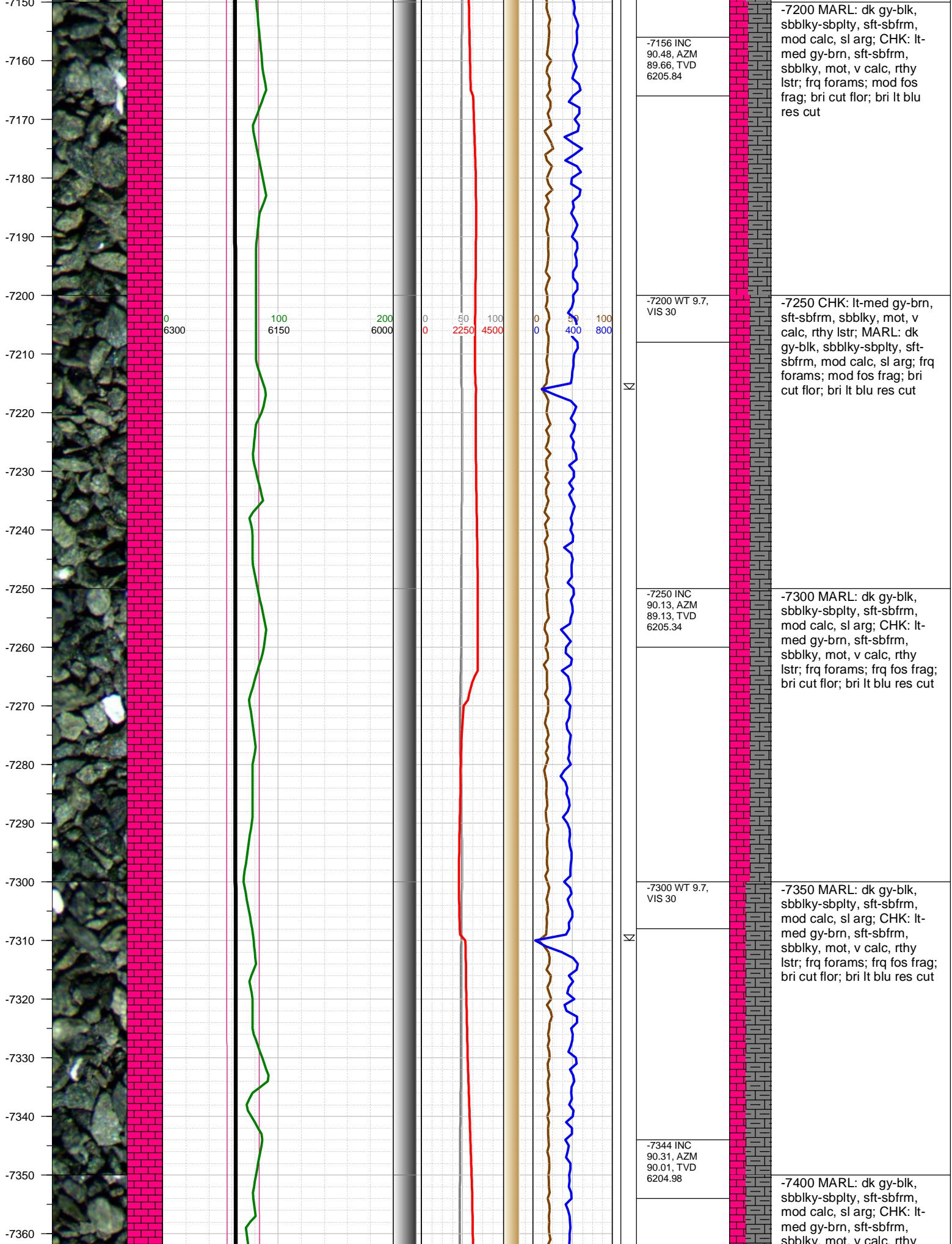


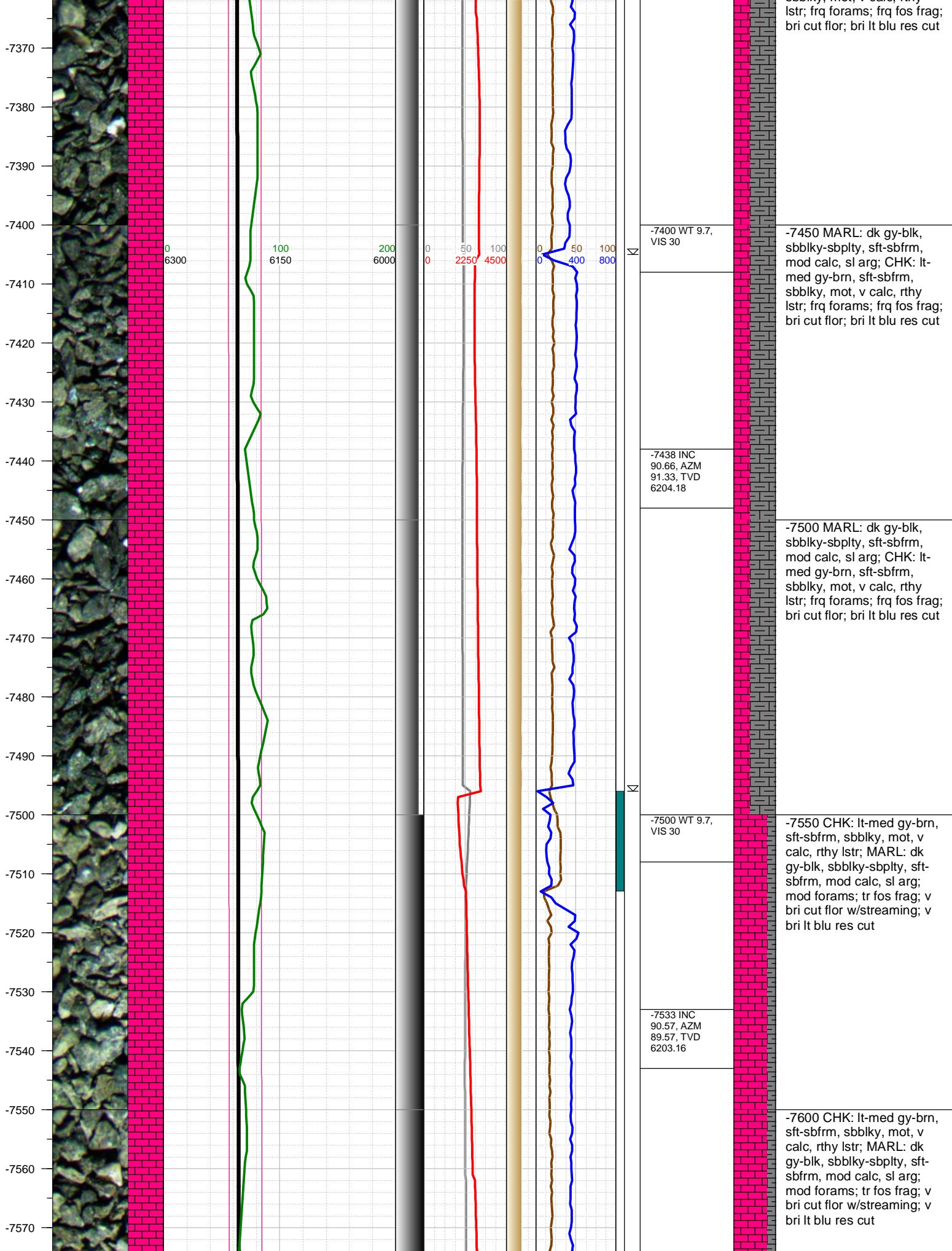


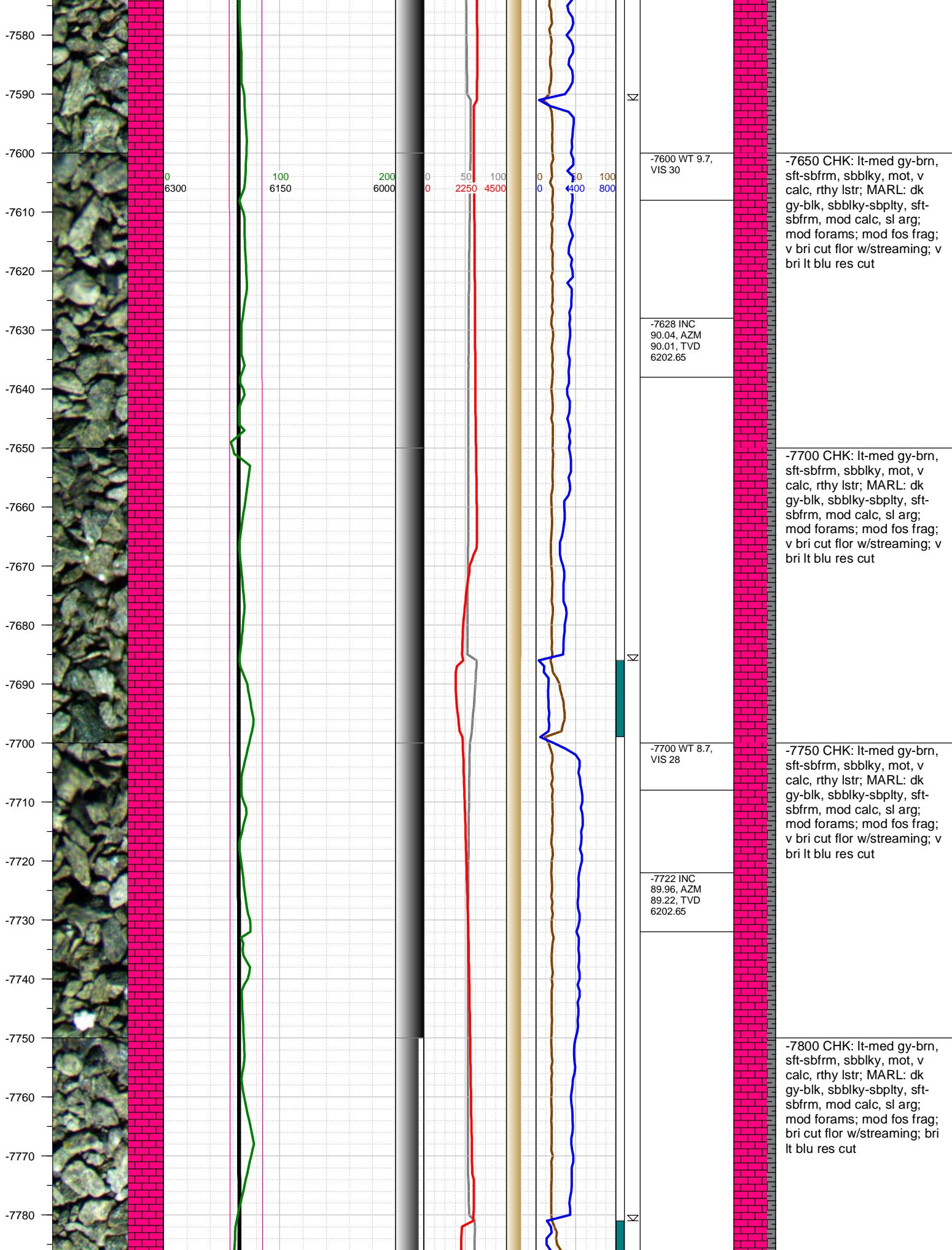


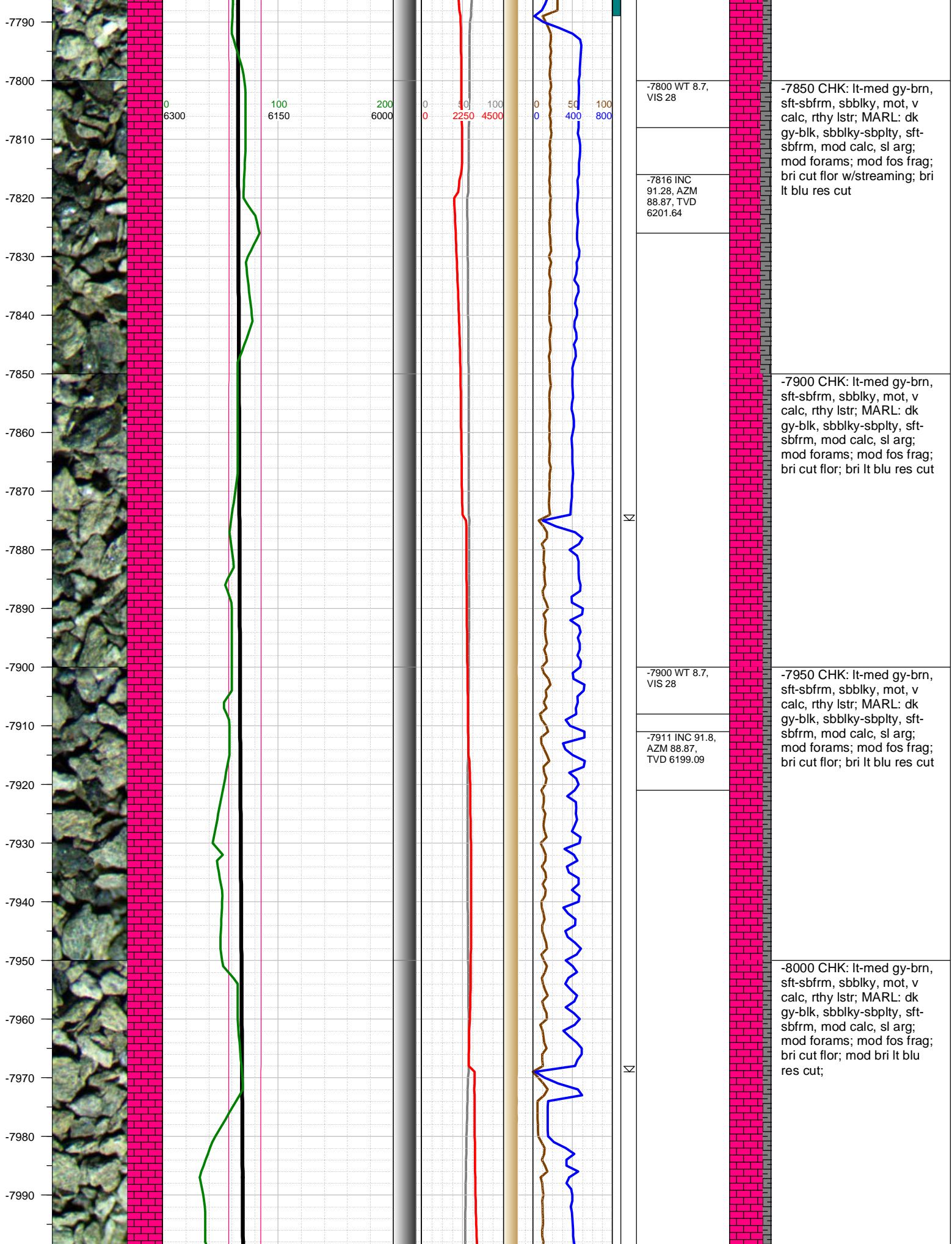


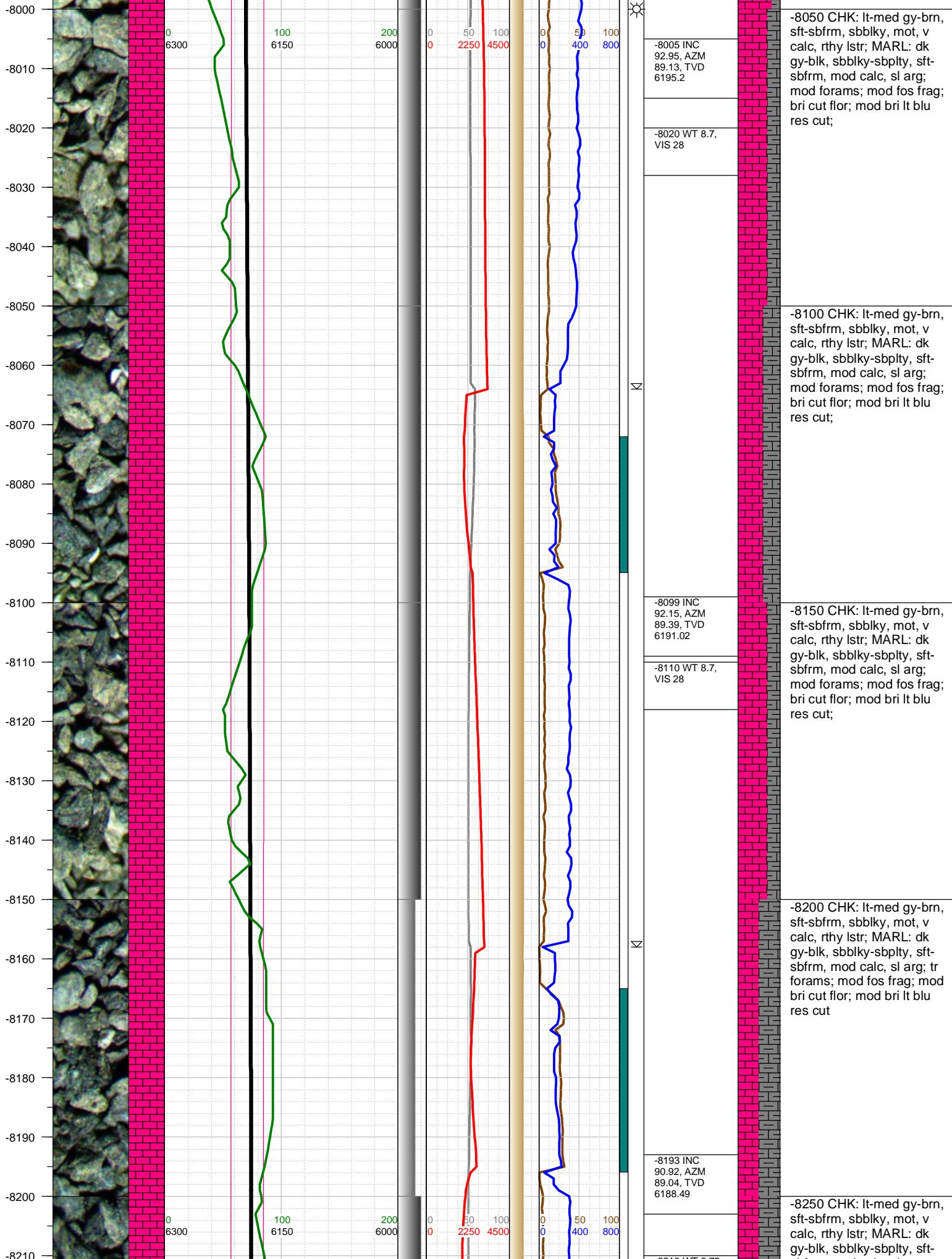


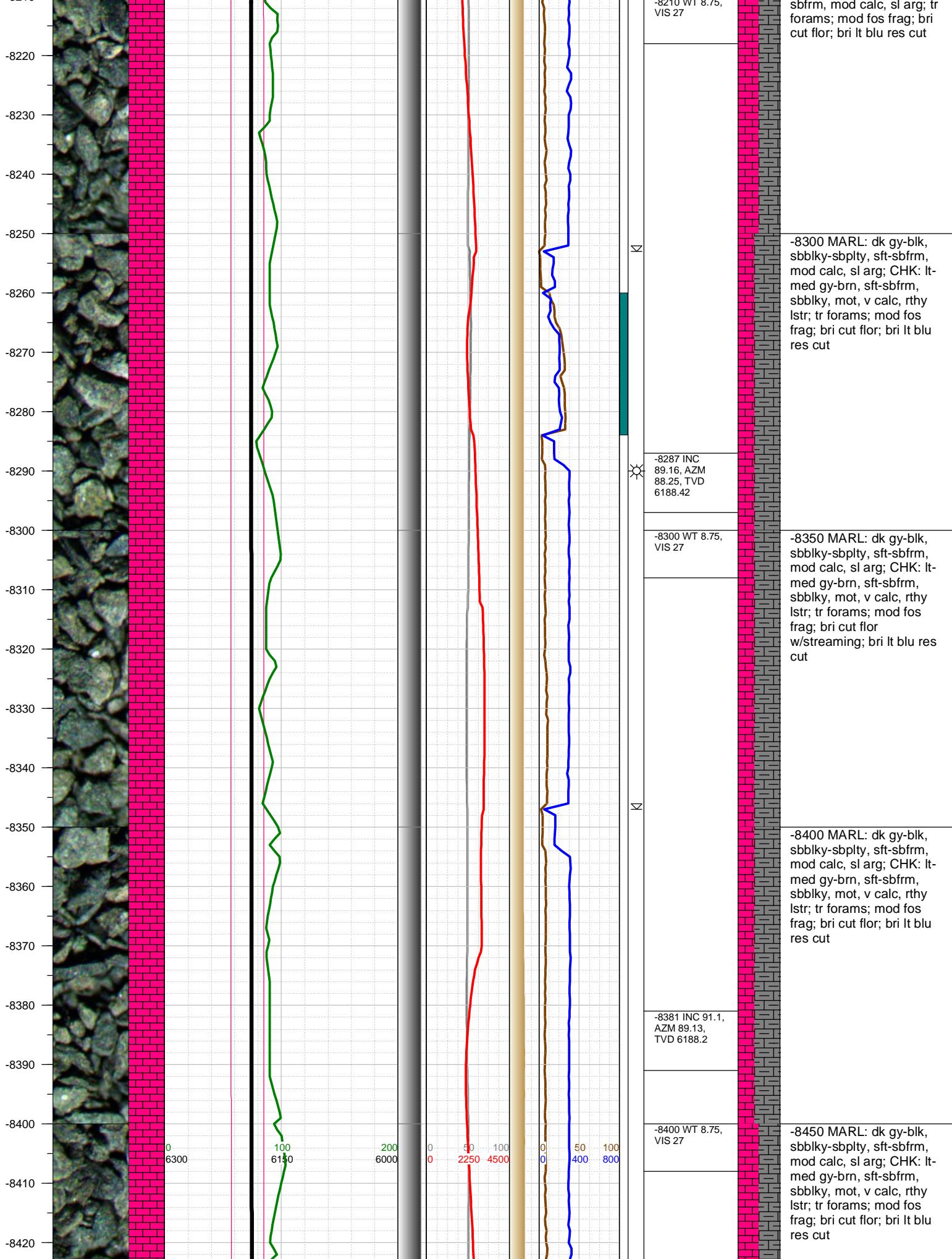


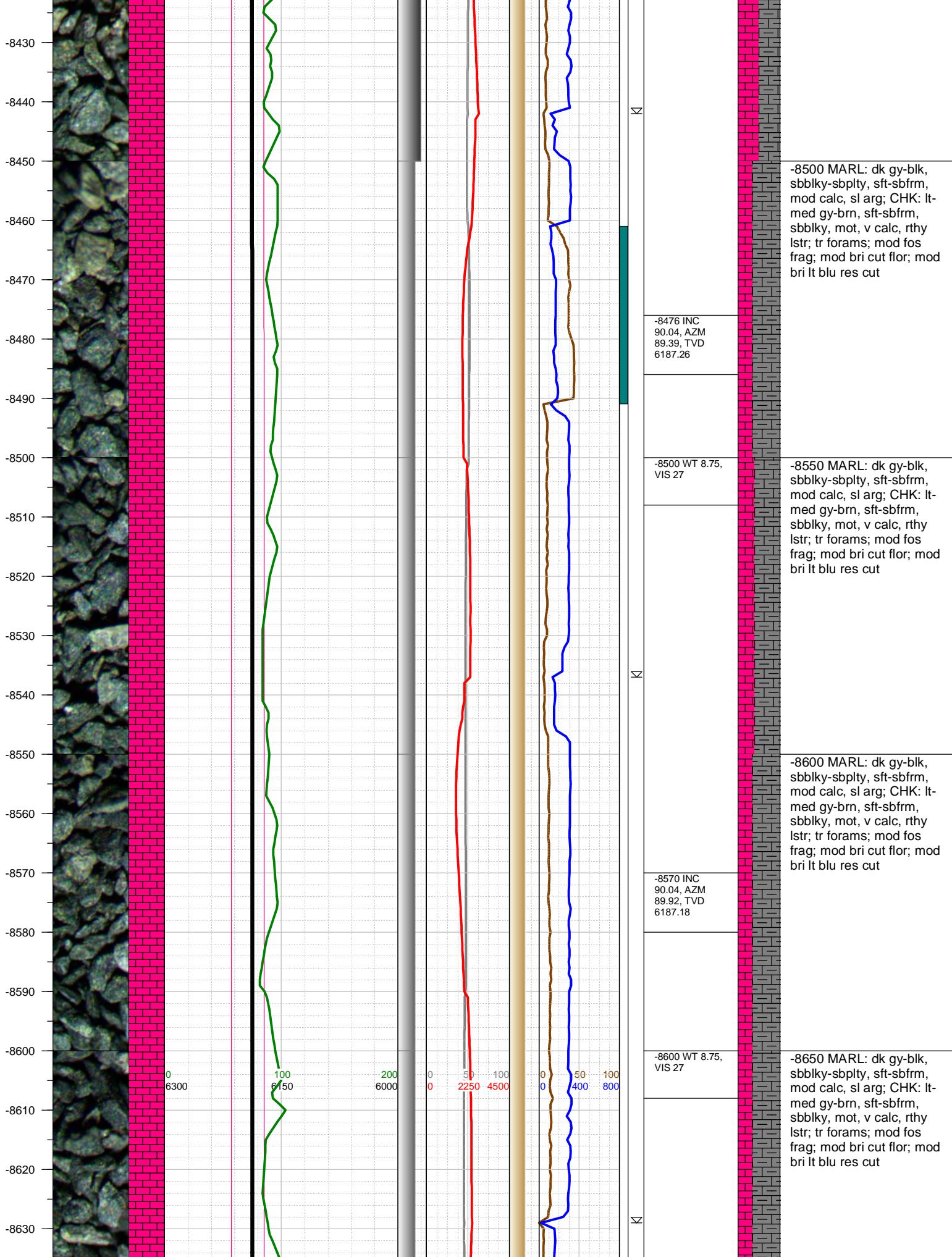


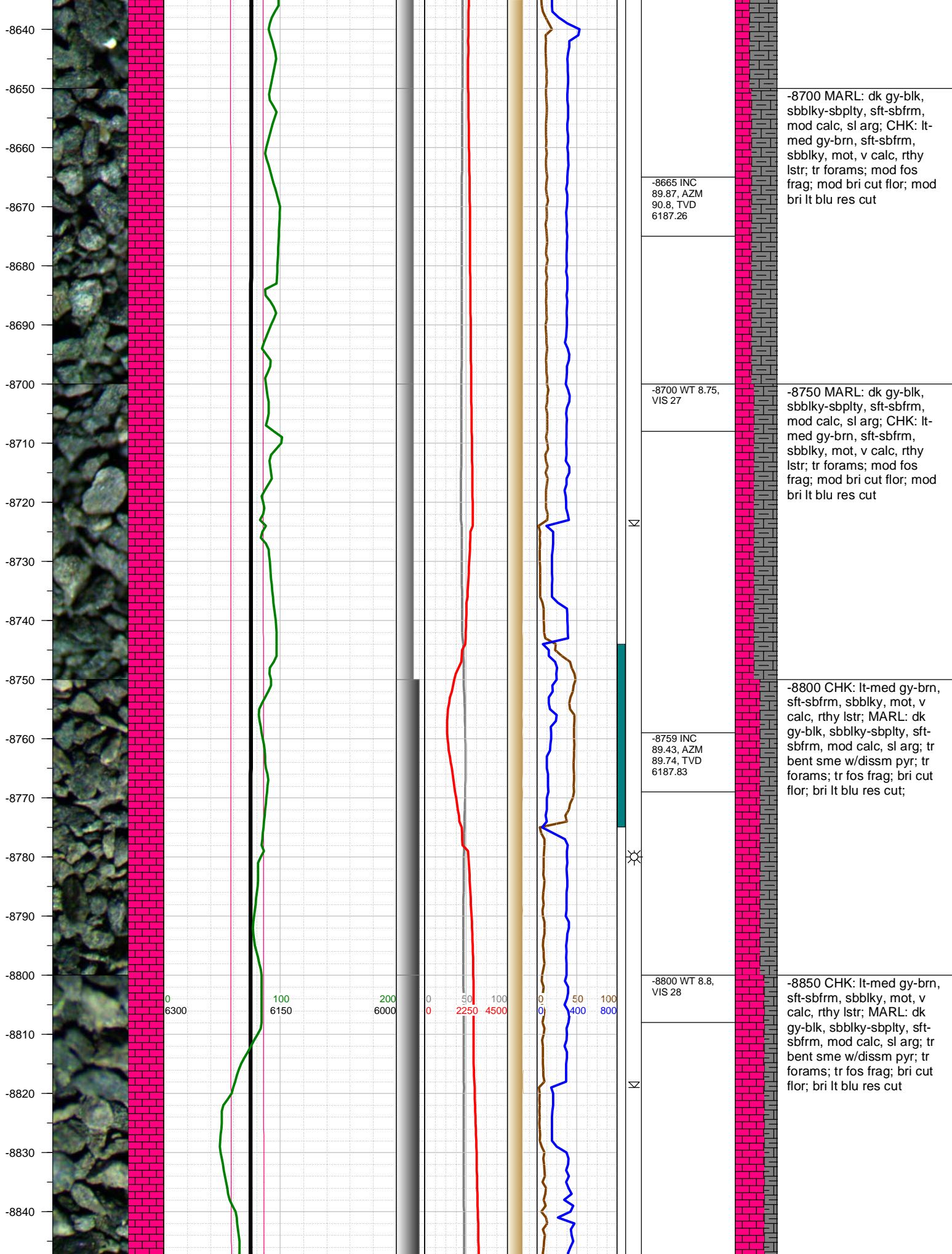


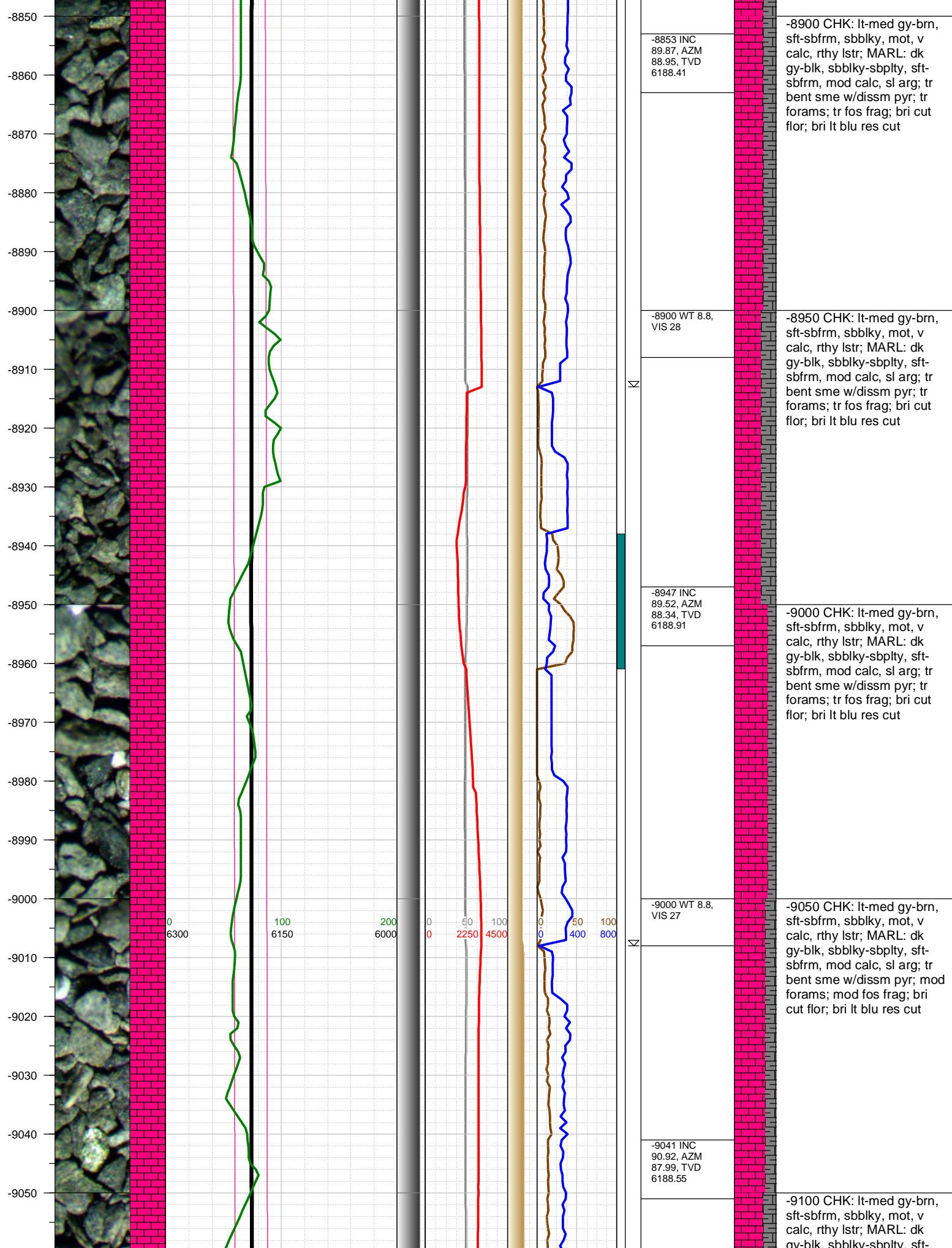


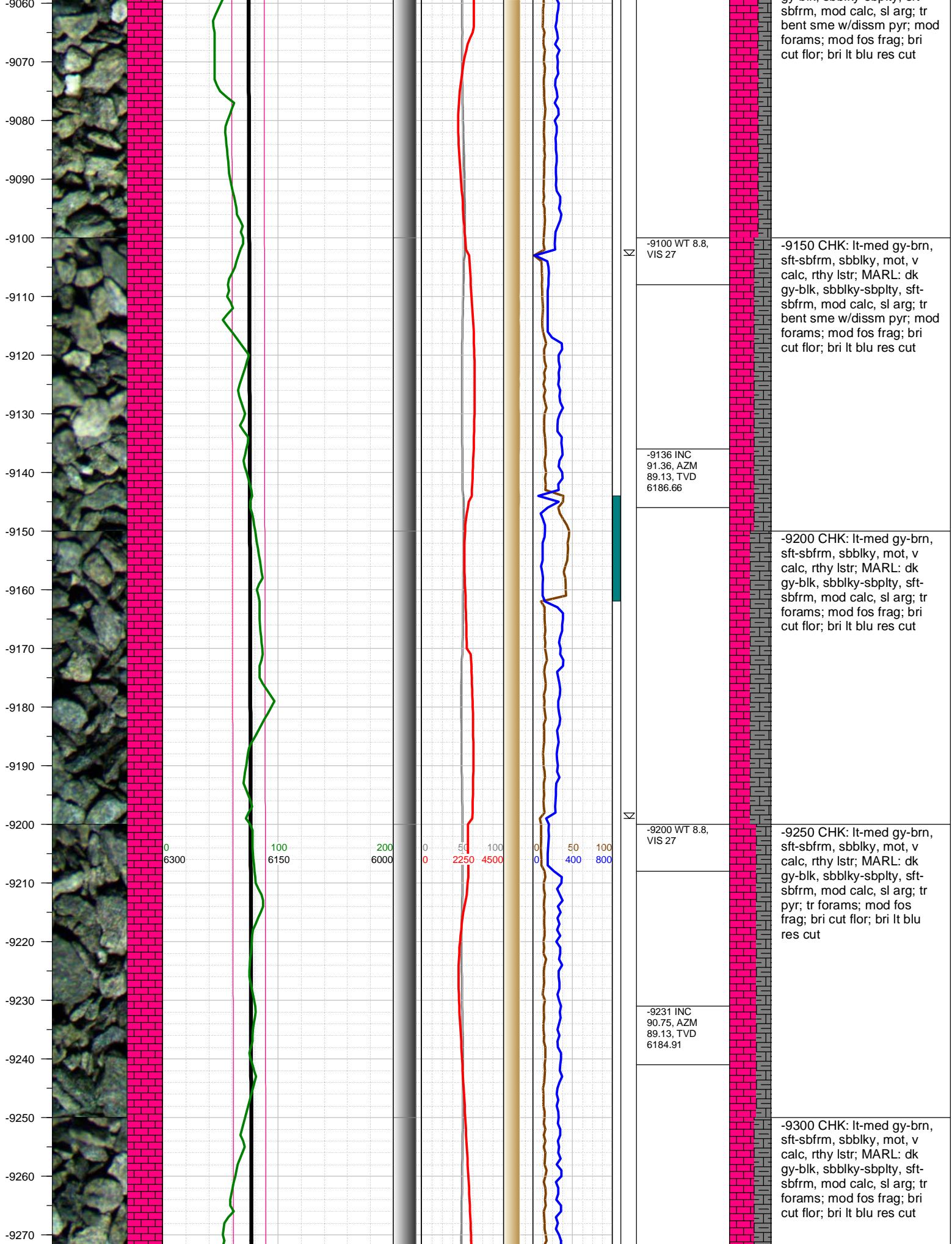


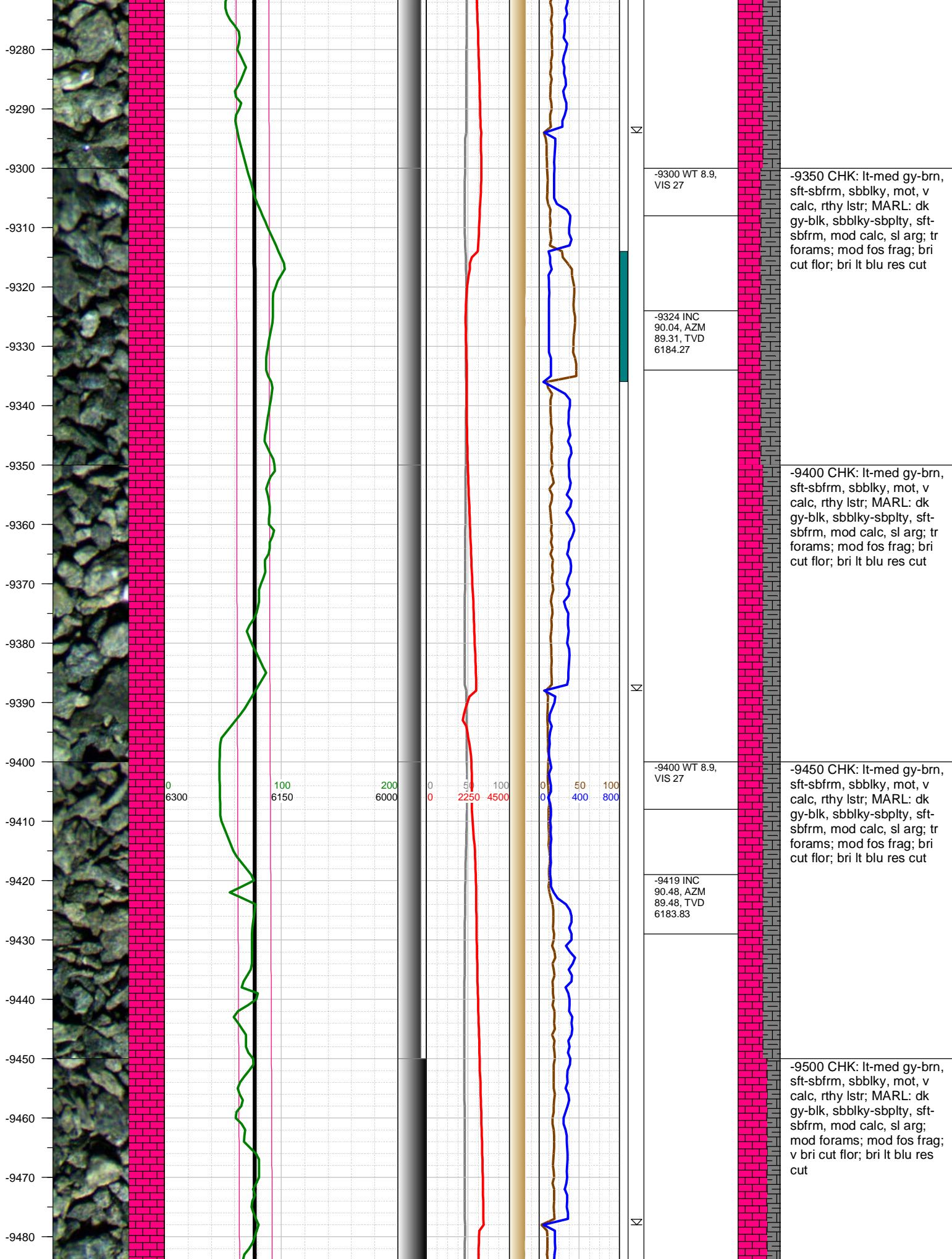


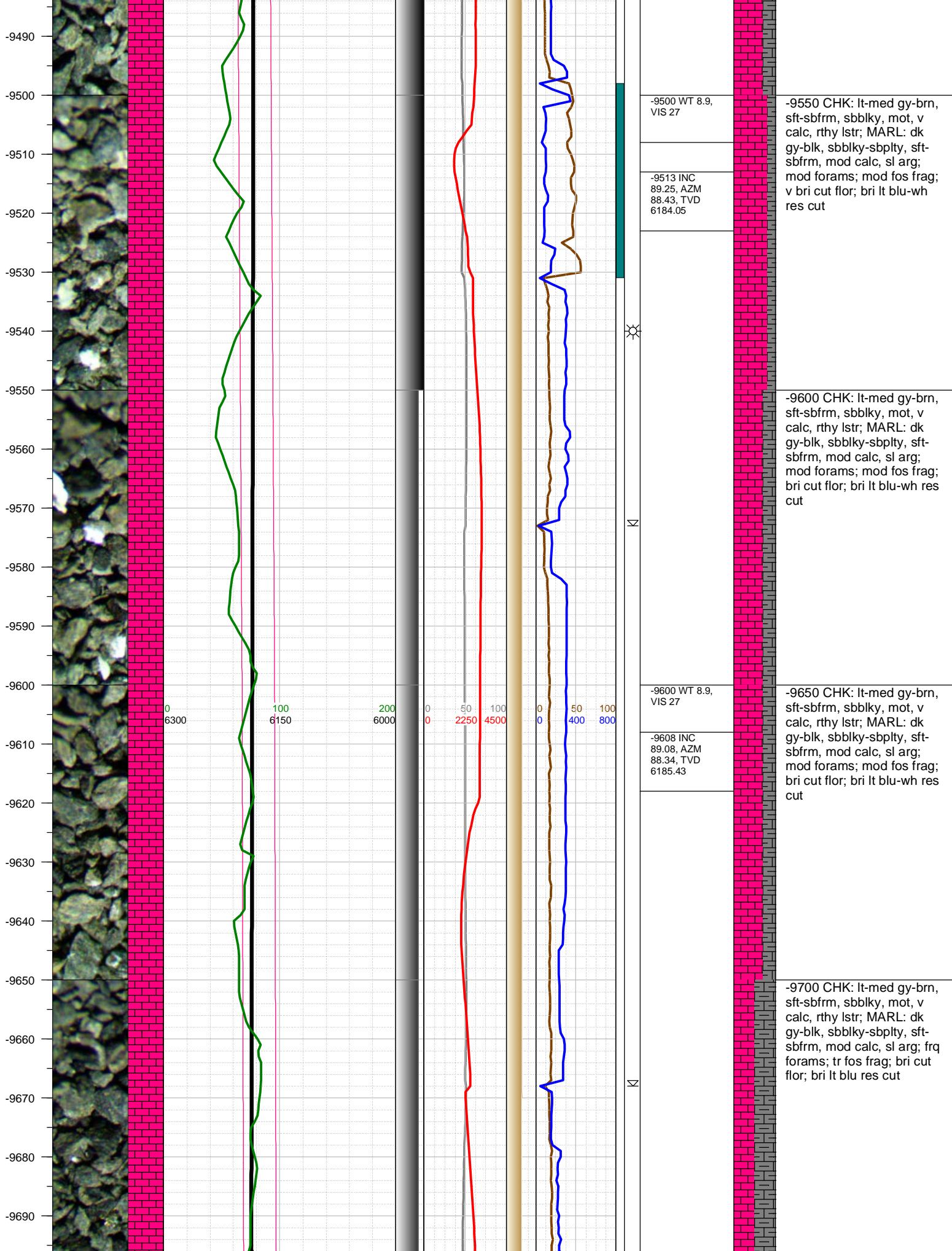


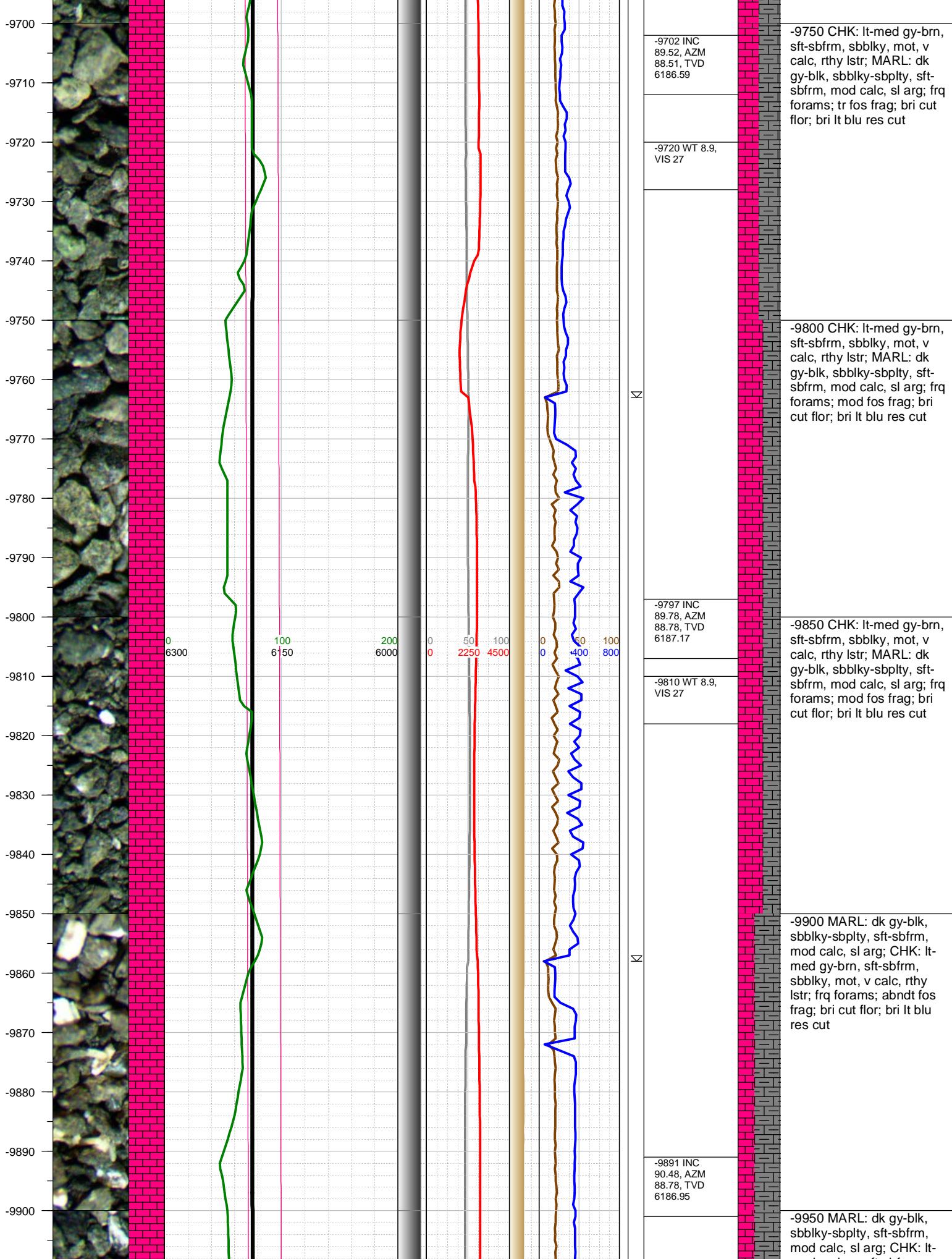


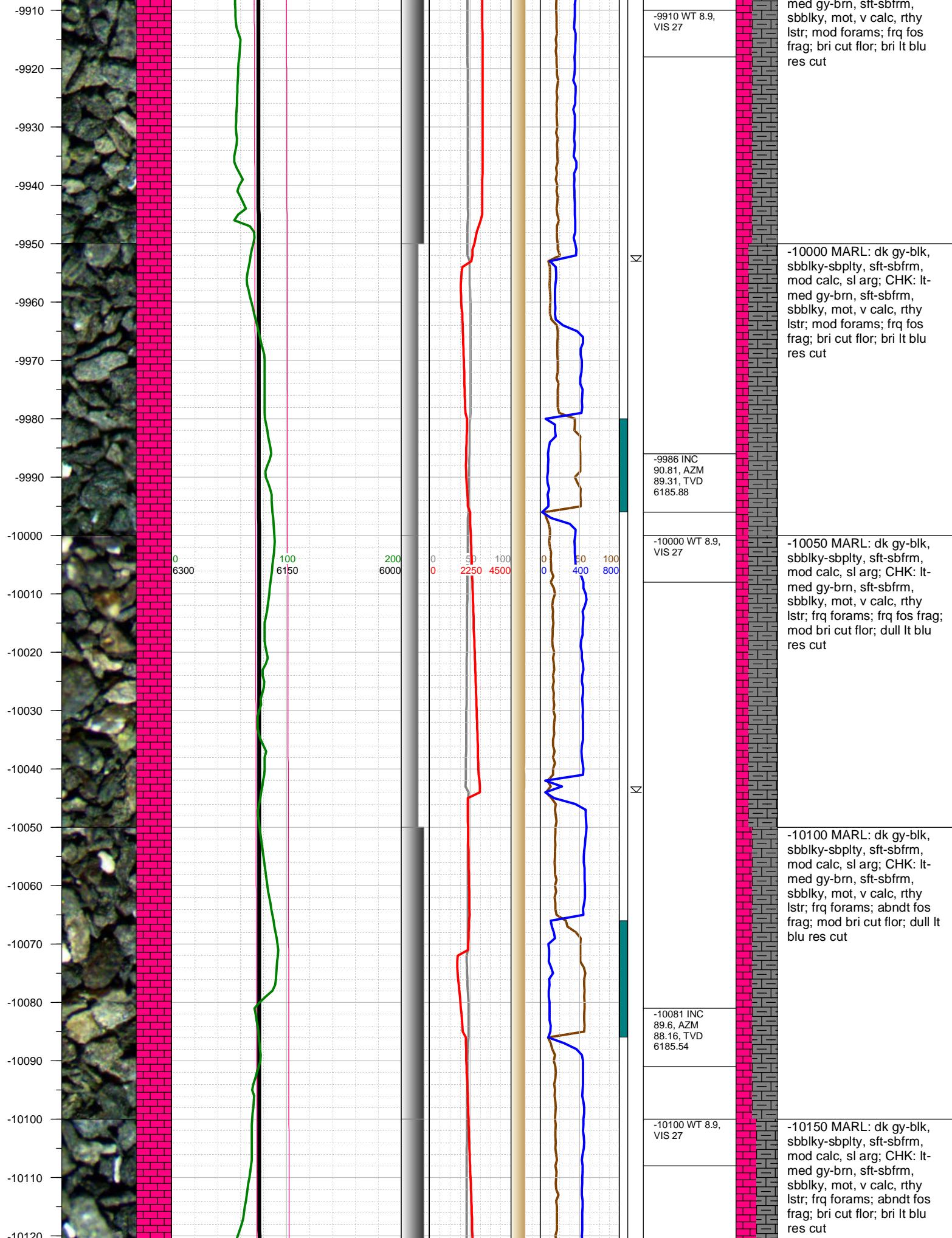


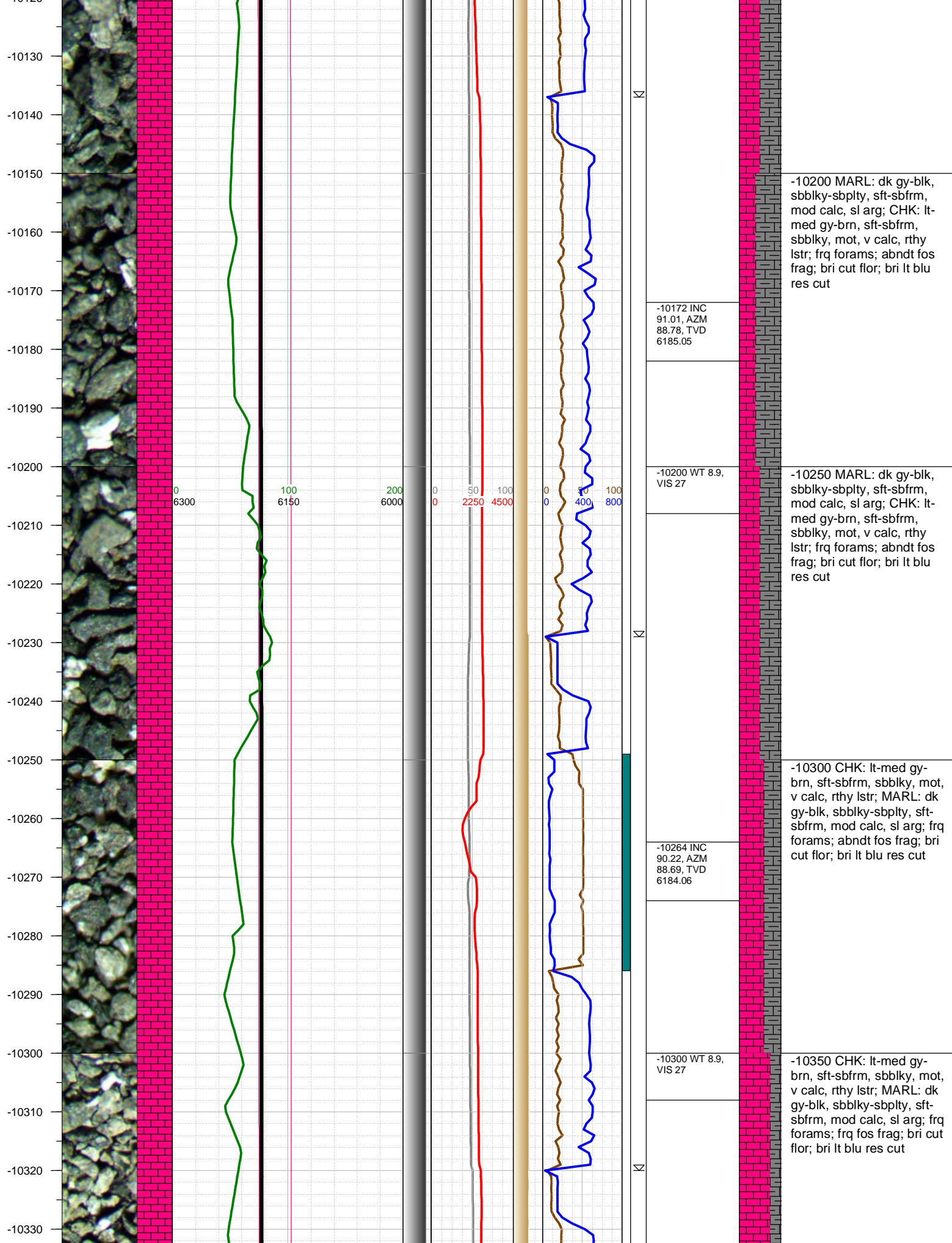


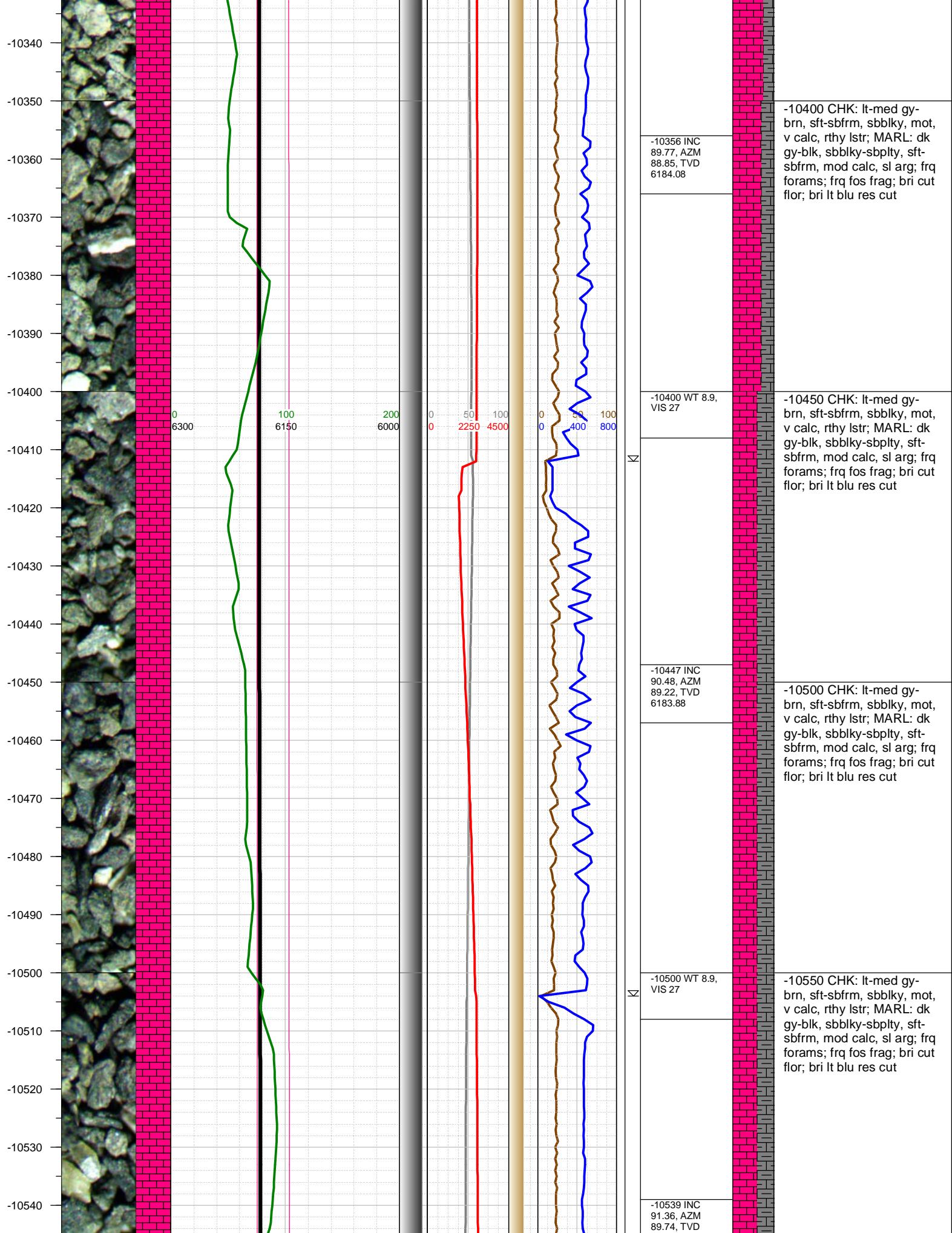


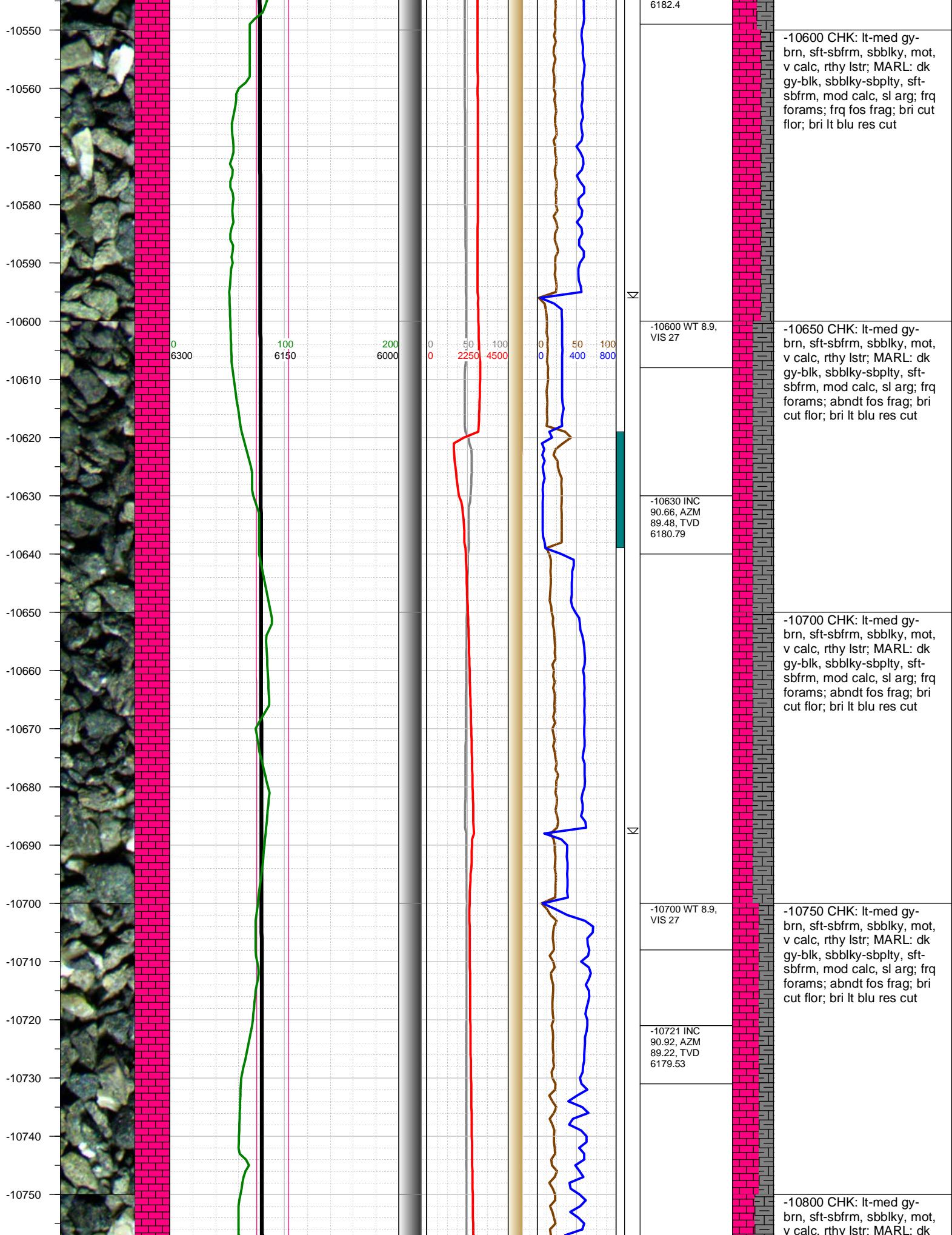


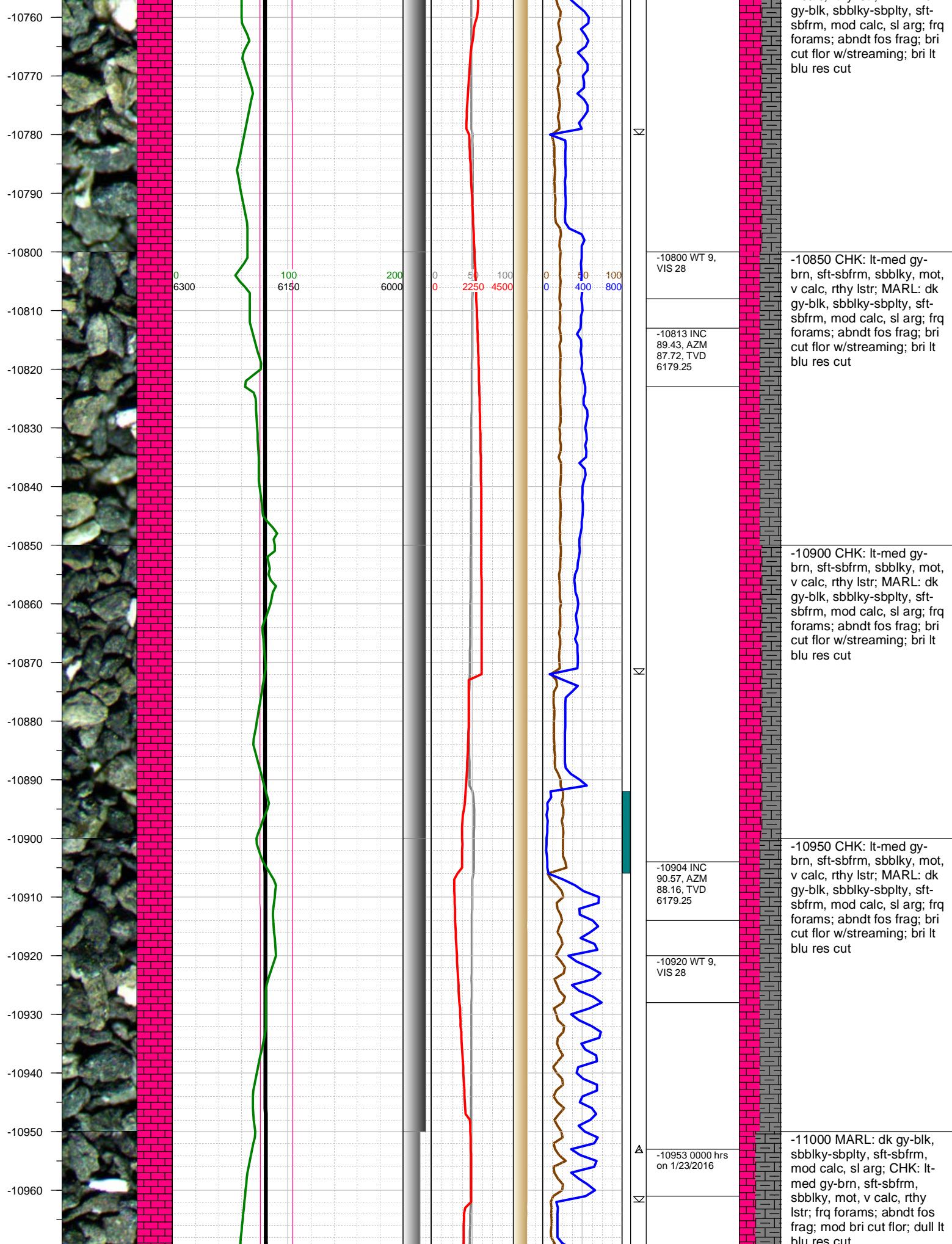


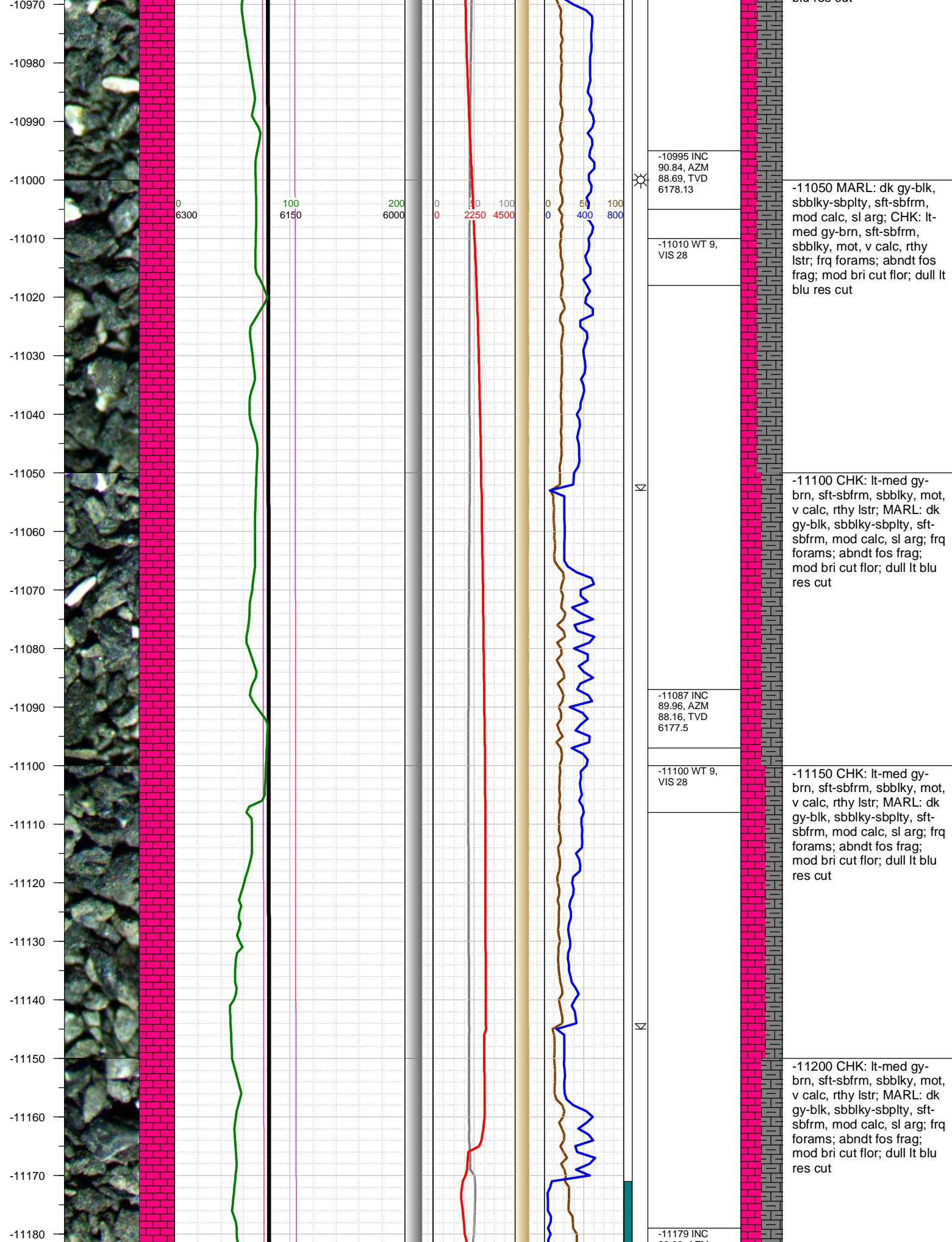


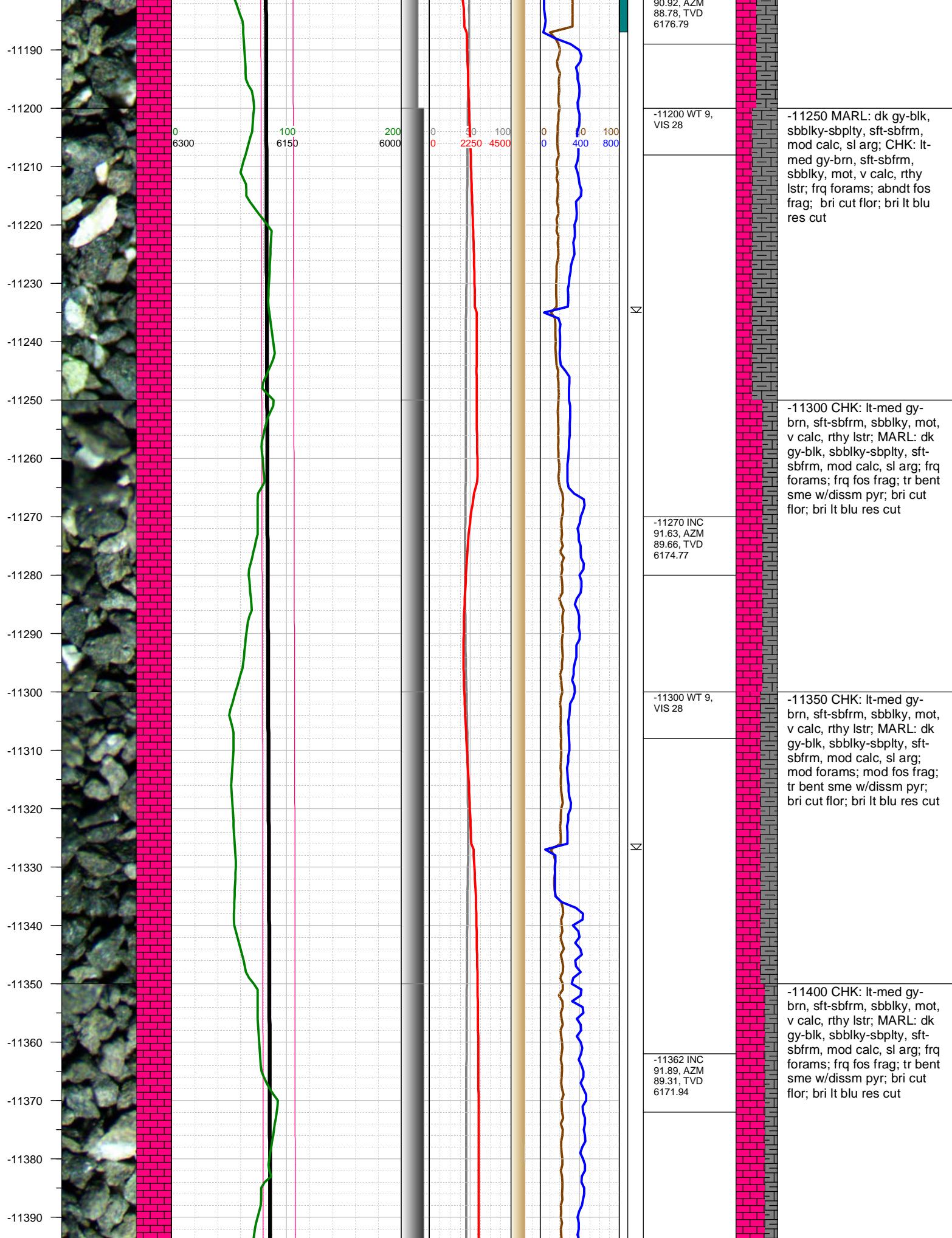


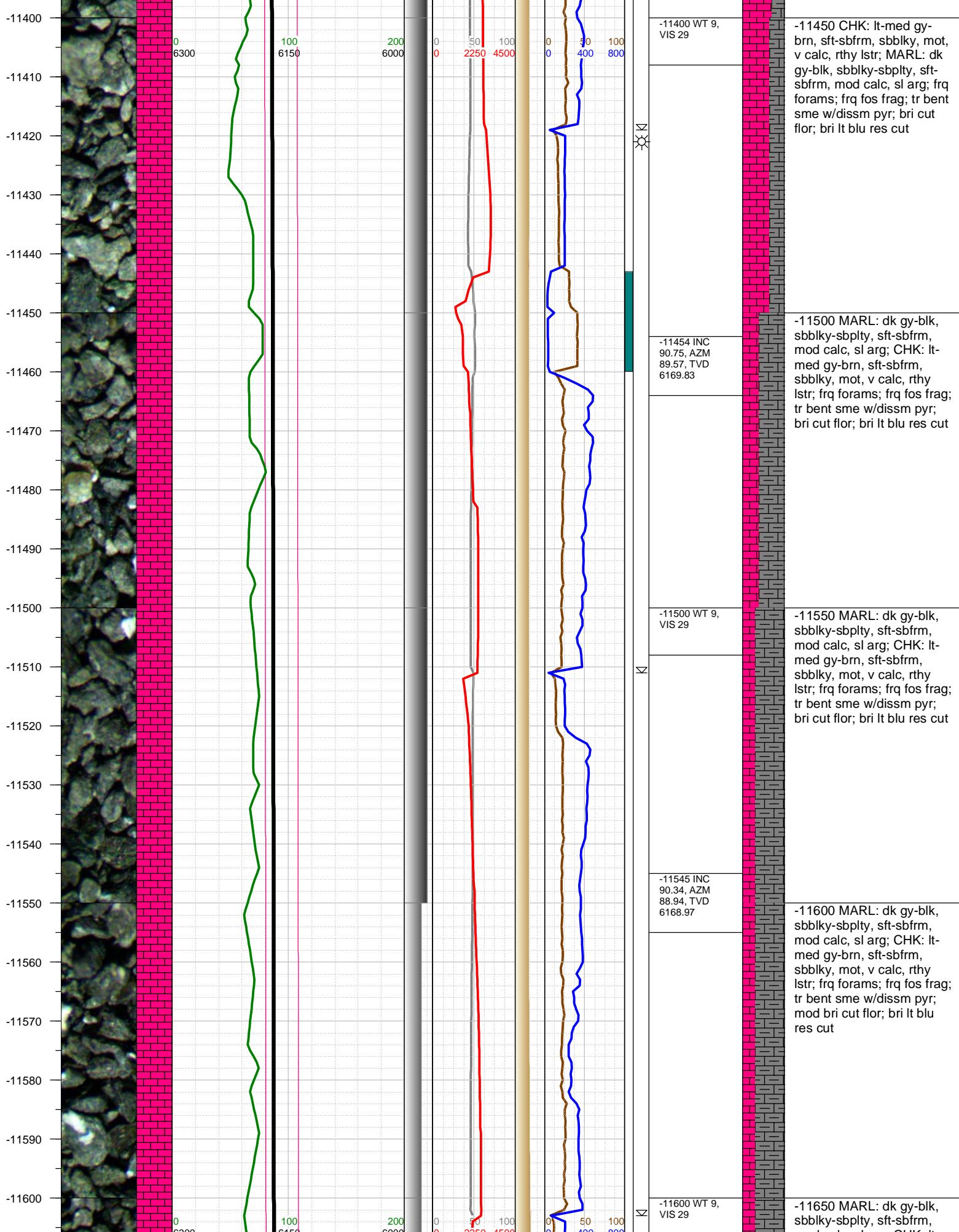


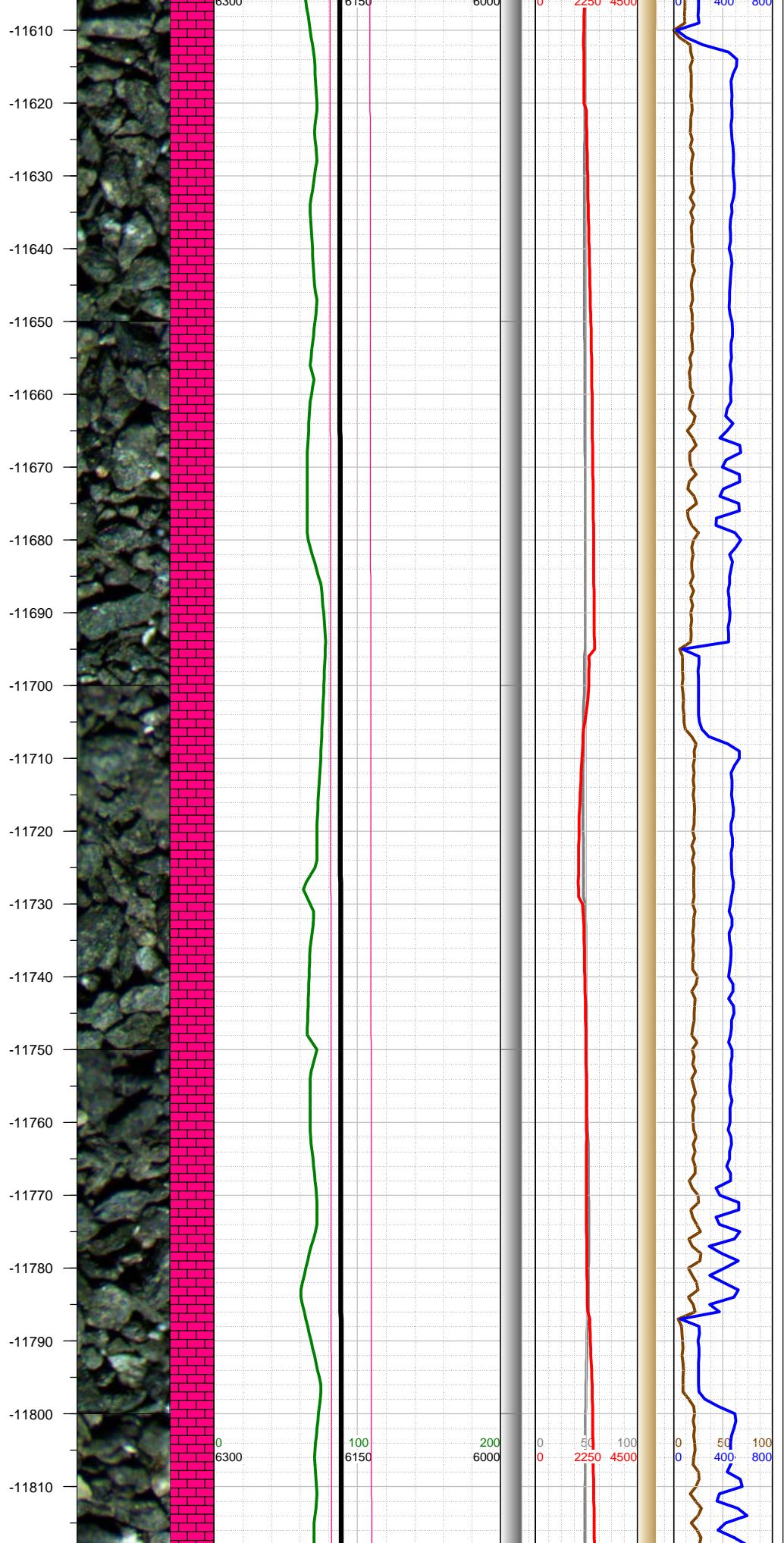












mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblk, mot, v calc, rhy lstr; frq forams; frq fos frag; tr bent sme w/dissm pyr; mod bri cut flor; bri lt blu res cut

-11636 INC
90.48, AZM
88.78, TVD
6168.32

-11700 MARL: dk gy-blk, sbblk-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblk, mot, v calc, rhy lstr; frq forams; frq fos frag; tr bent sme w/dissm pyr; mod bri cut flor; bri lt blu res cut

-11700 WT 9,
VIS 29

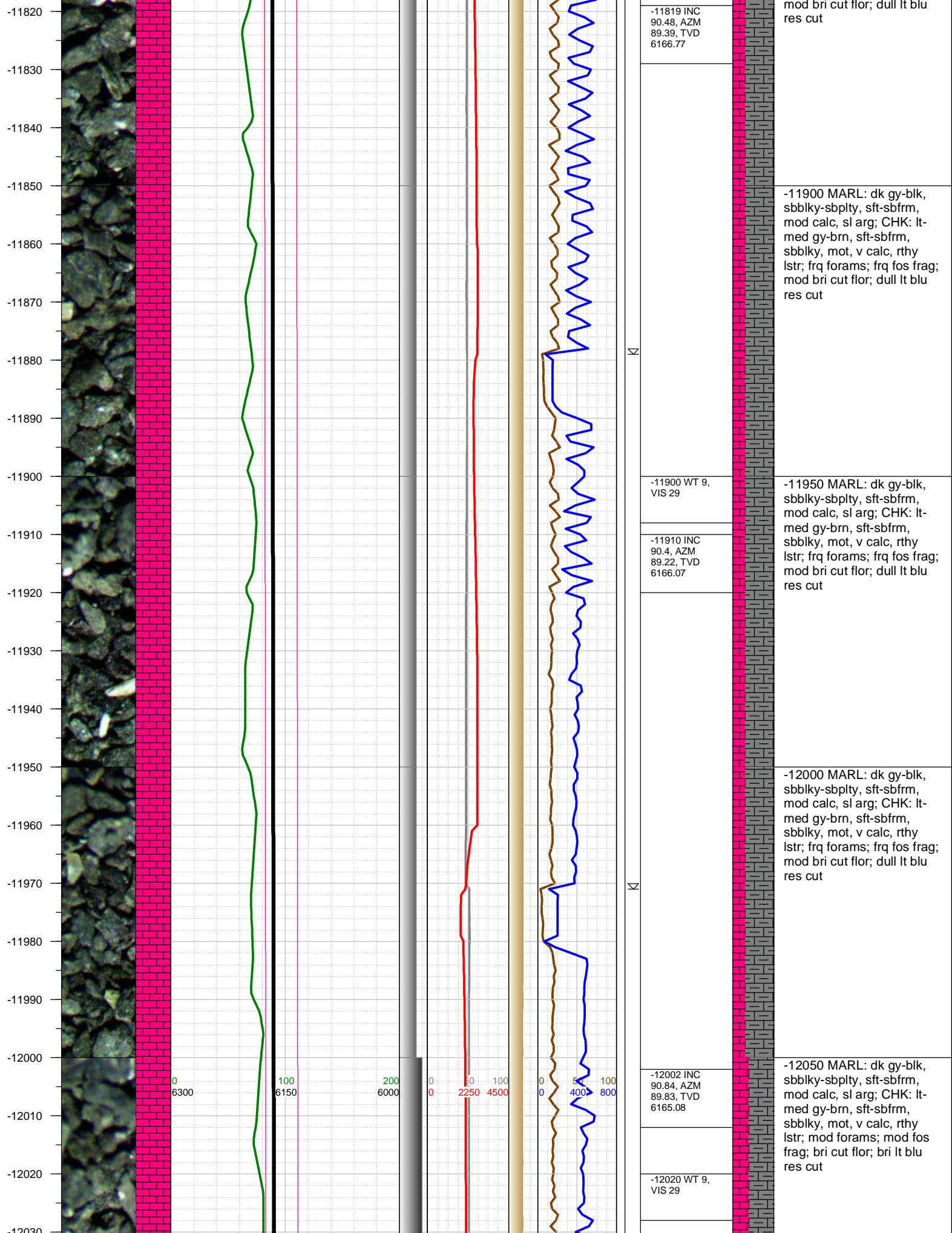
-11750 MARL: dk gy-blk, sbblk-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblk, mot, v calc, rhy lstr; frq forams; frq fos frag; tr bent sme w/dissm pyr; mod bri cut flor; bri lt blu res cut

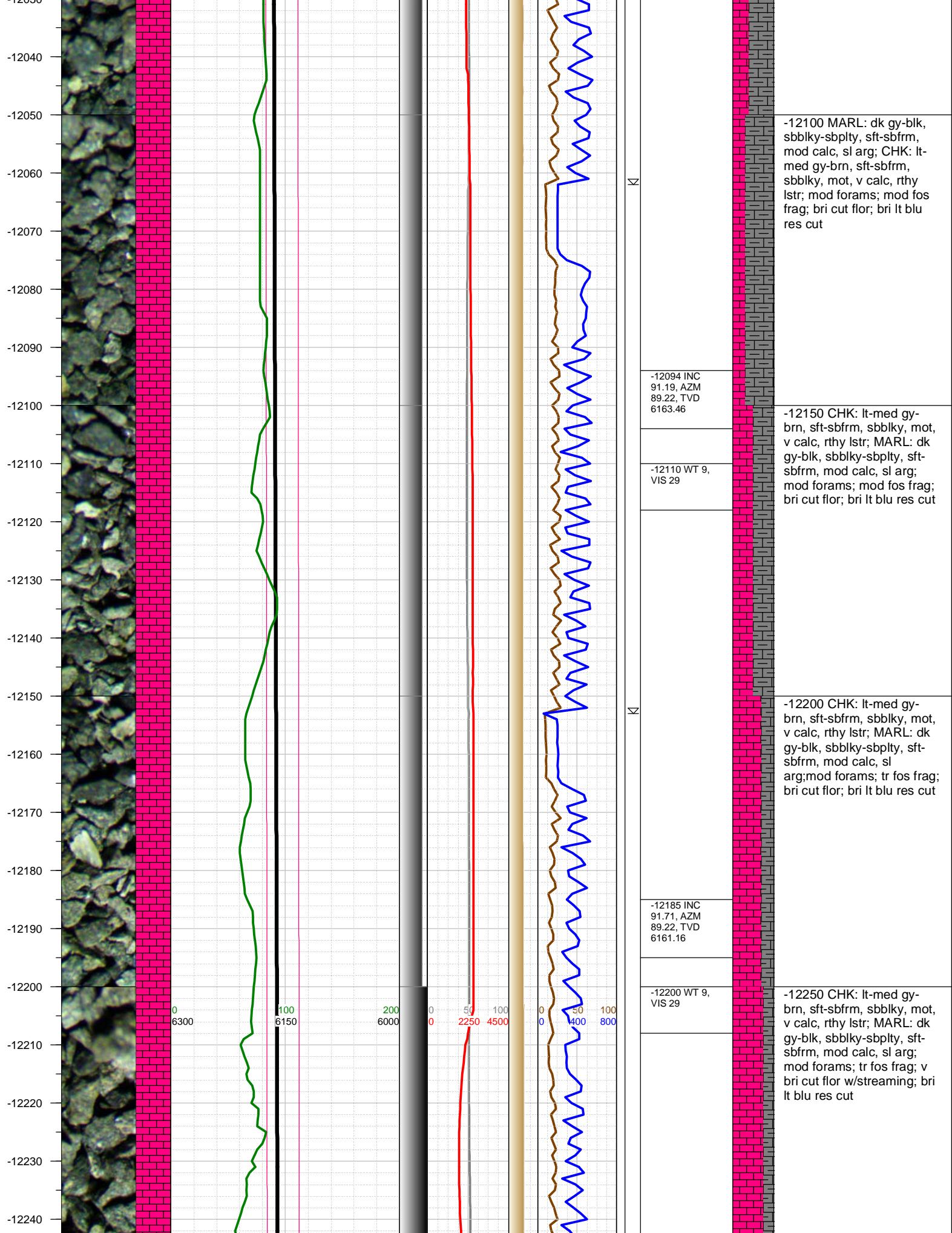
-11727 INC
90.48, AZM
88.87, TVD
6167.55

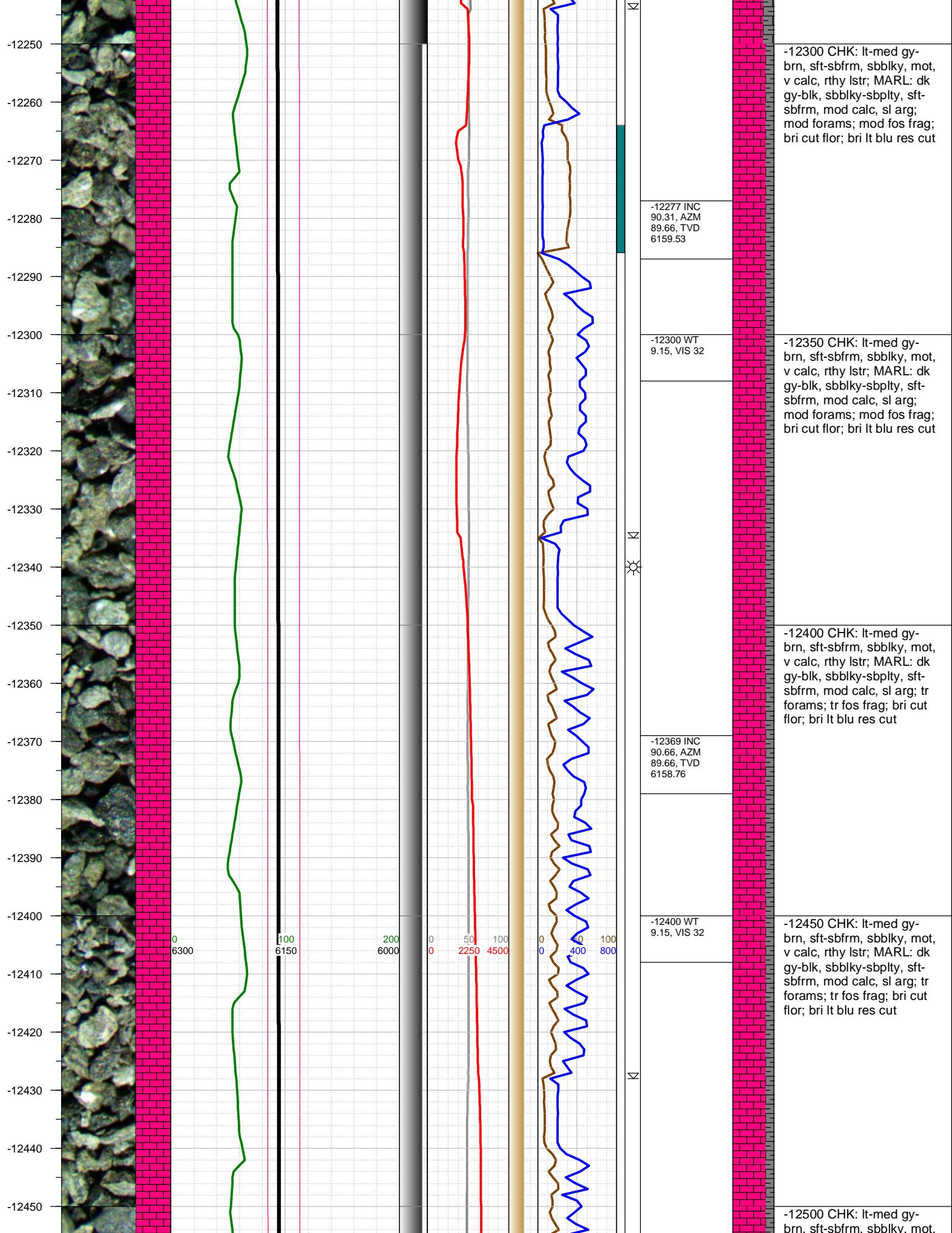
-11800 MARL: dk gy-blk, sbblk-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblk, mot, v calc, rhy lstr; frq forams; frq fos frag; mod bri cut flor; dull lt blu res cut

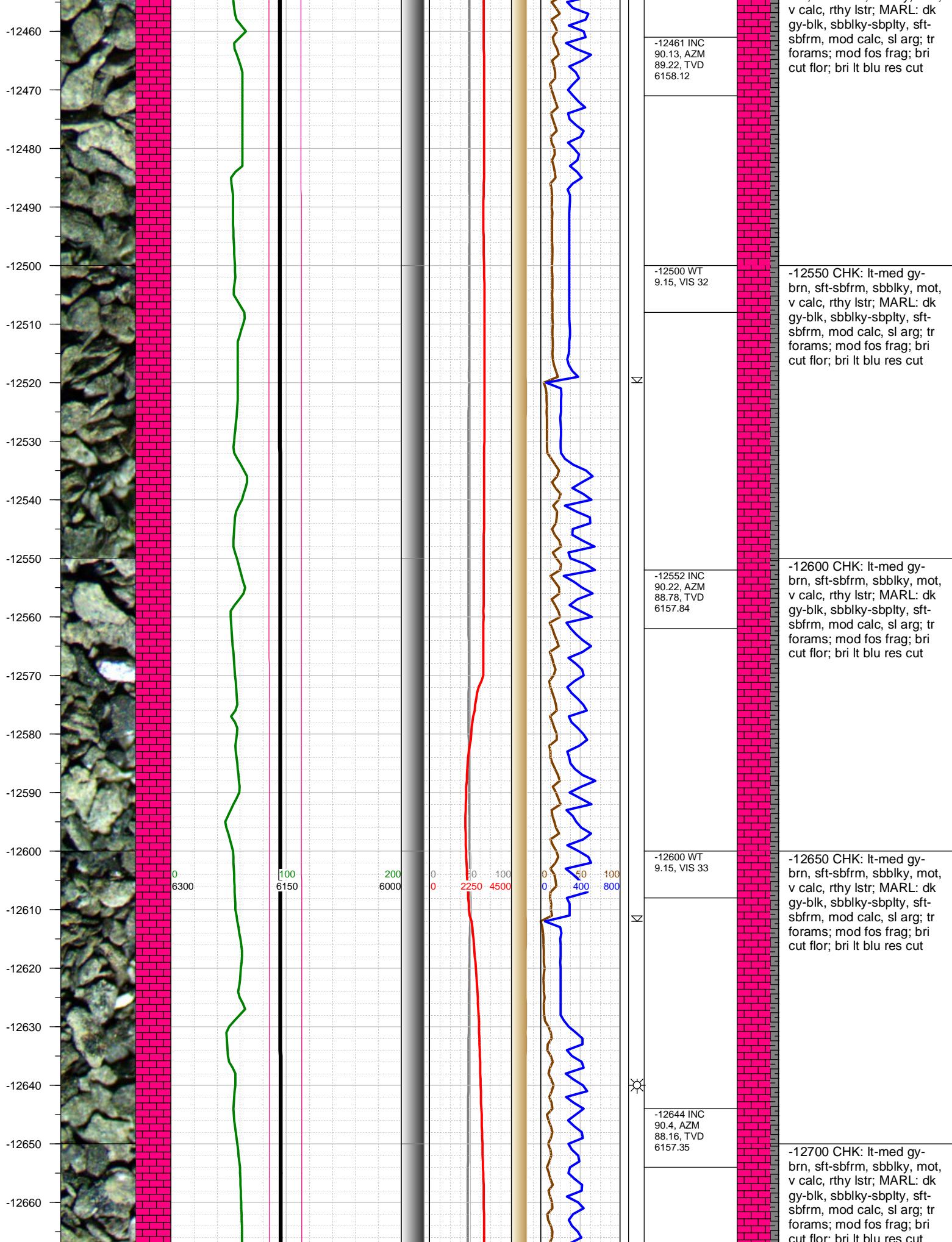
-11800 WT 9,
VIS 29

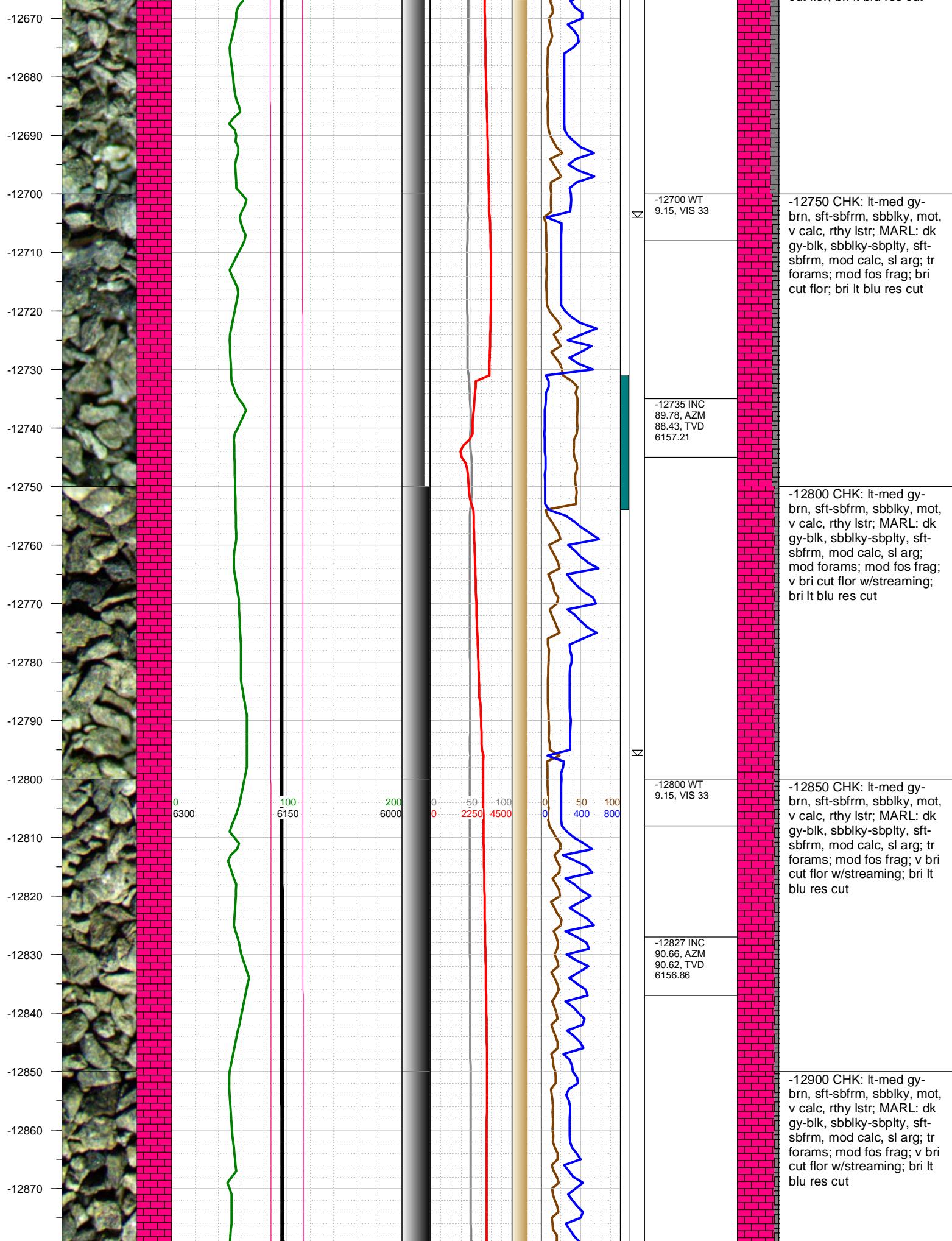
-11850 MARL: dk gy-blk, sbblk-sbplty, sft-sbfrm, mod calc, sl arg; CHK: lt-med gy-brn, sft-sbfrm, sbblk, mot, v calc, rhy lstr; frq forams; frq fos frag; tr bent sme w/dissm pyr; mod bri cut flor; bri lt blu res cut

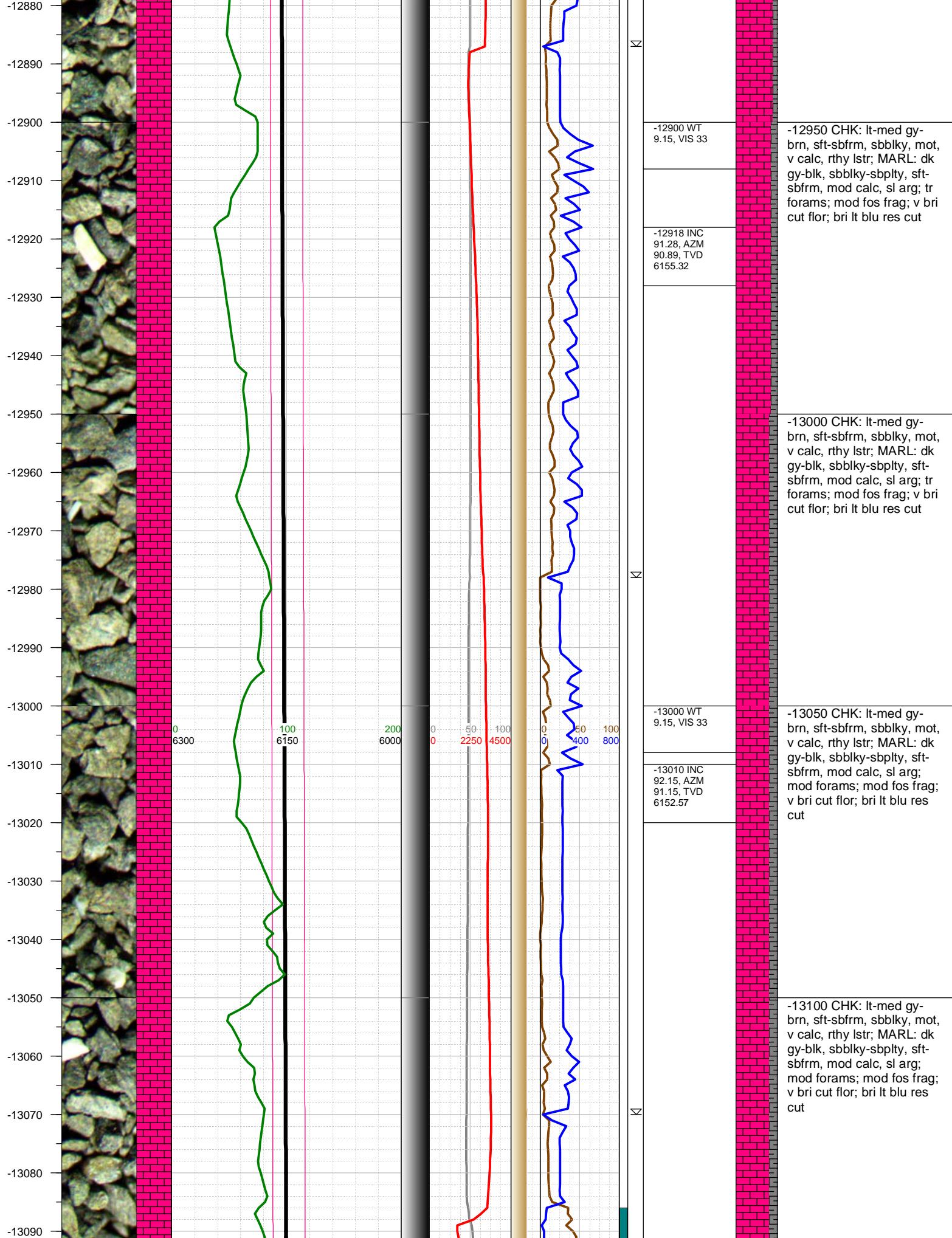


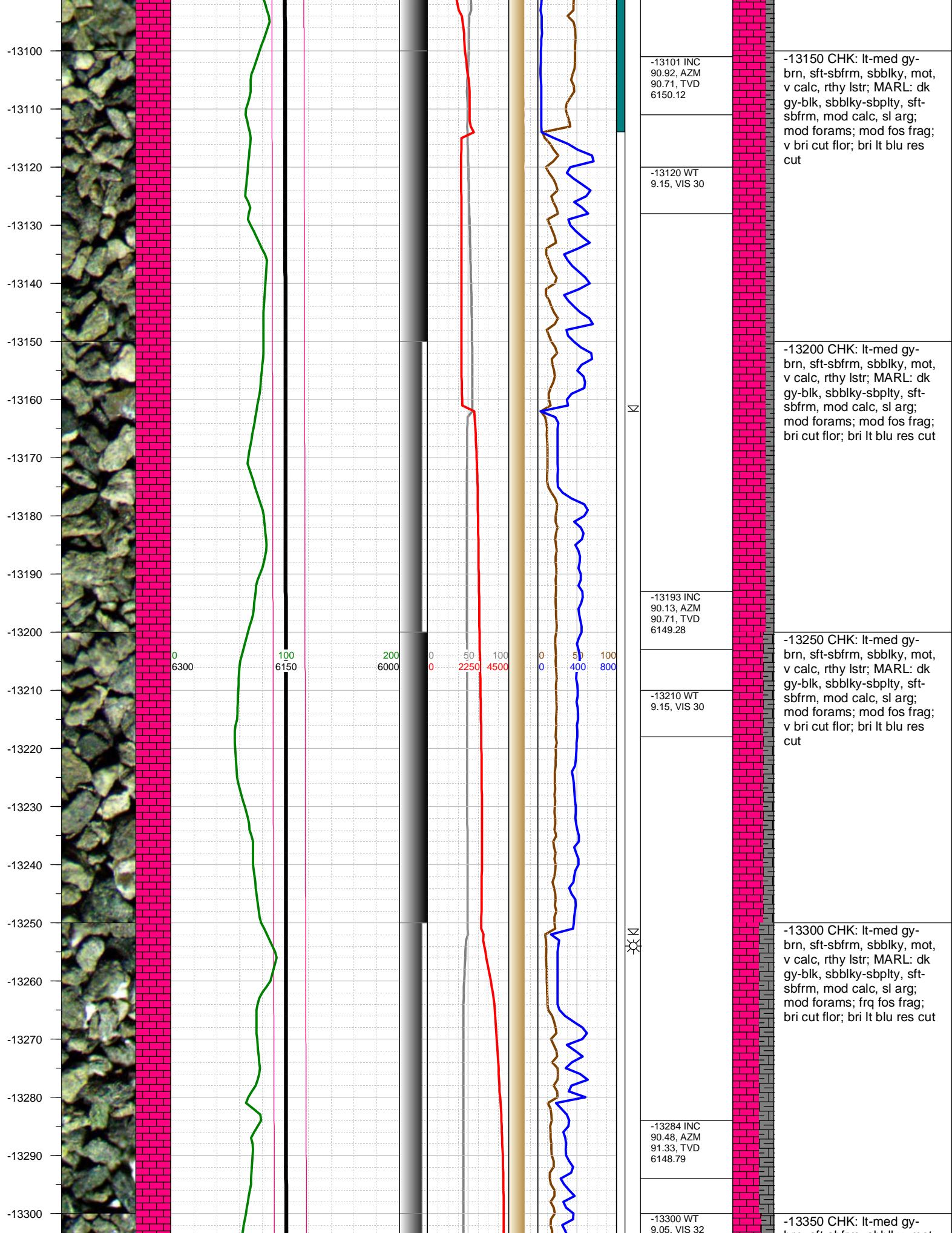


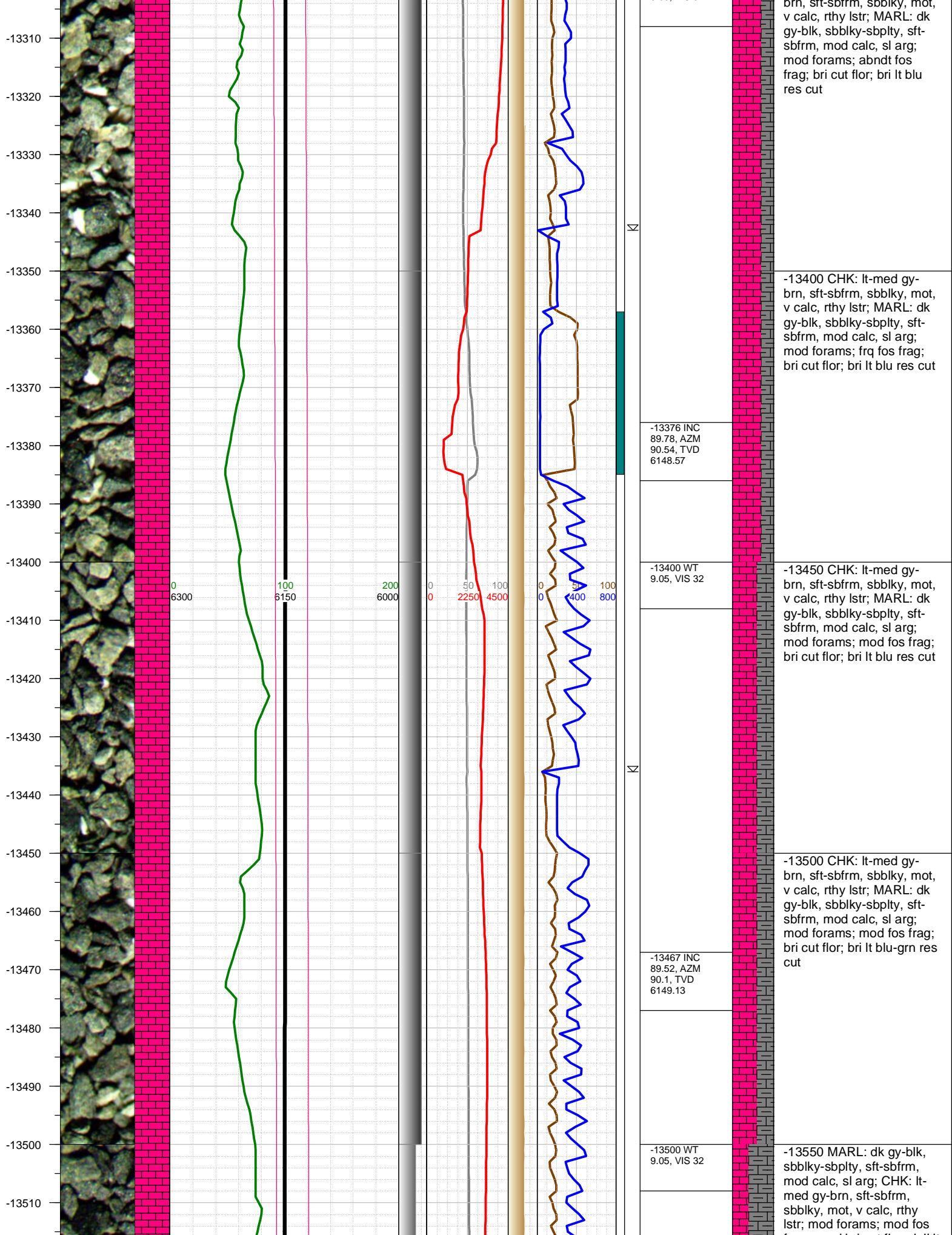


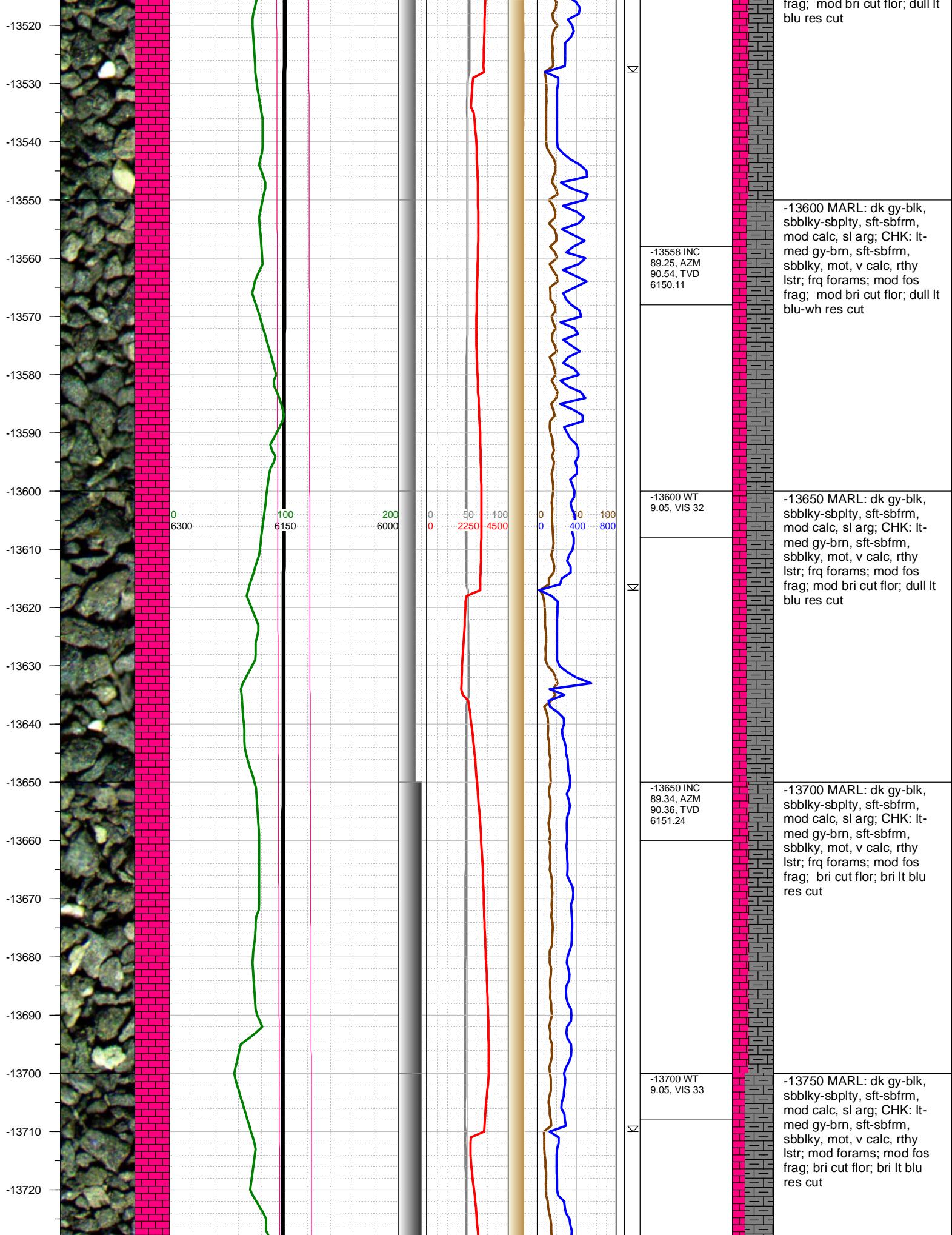


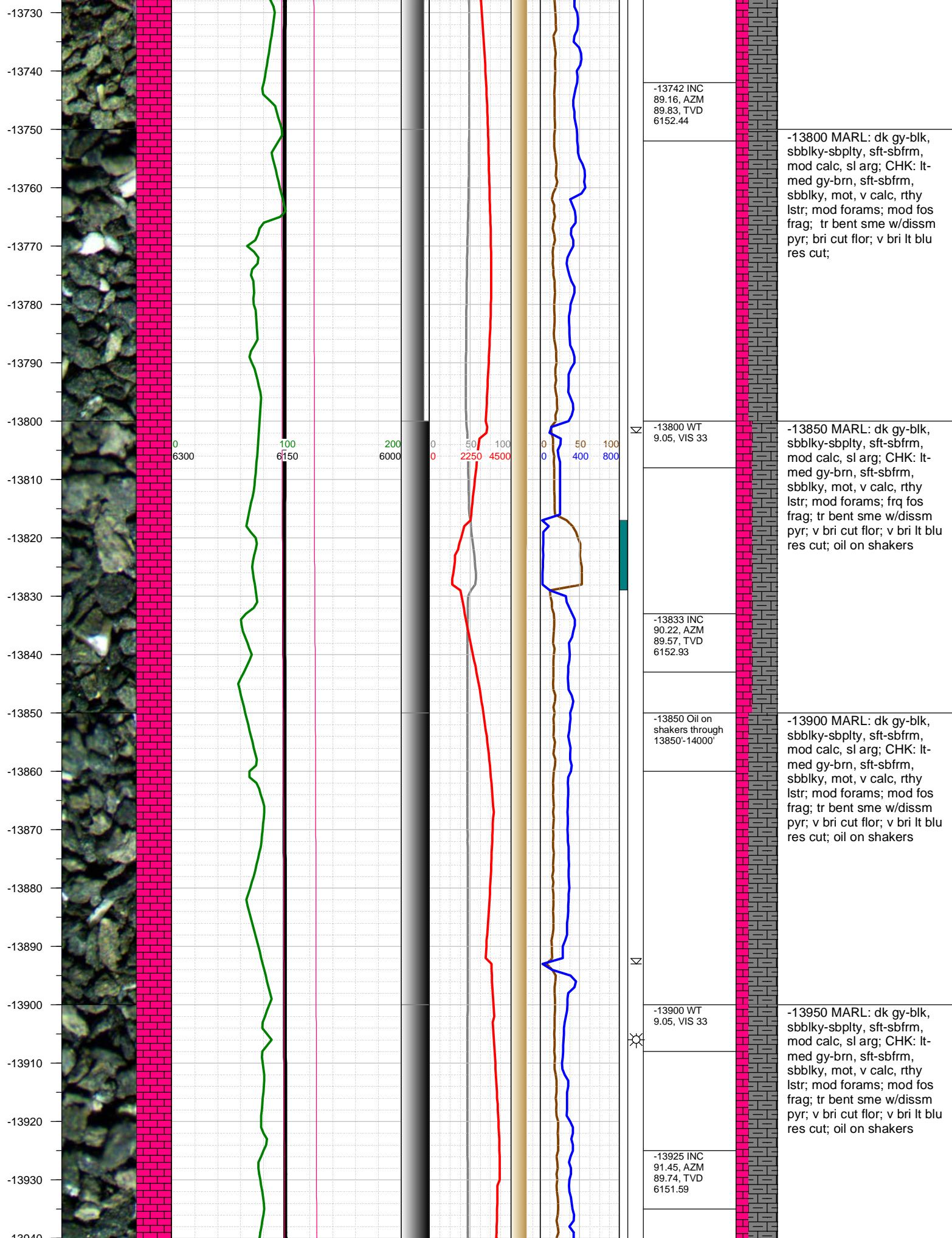


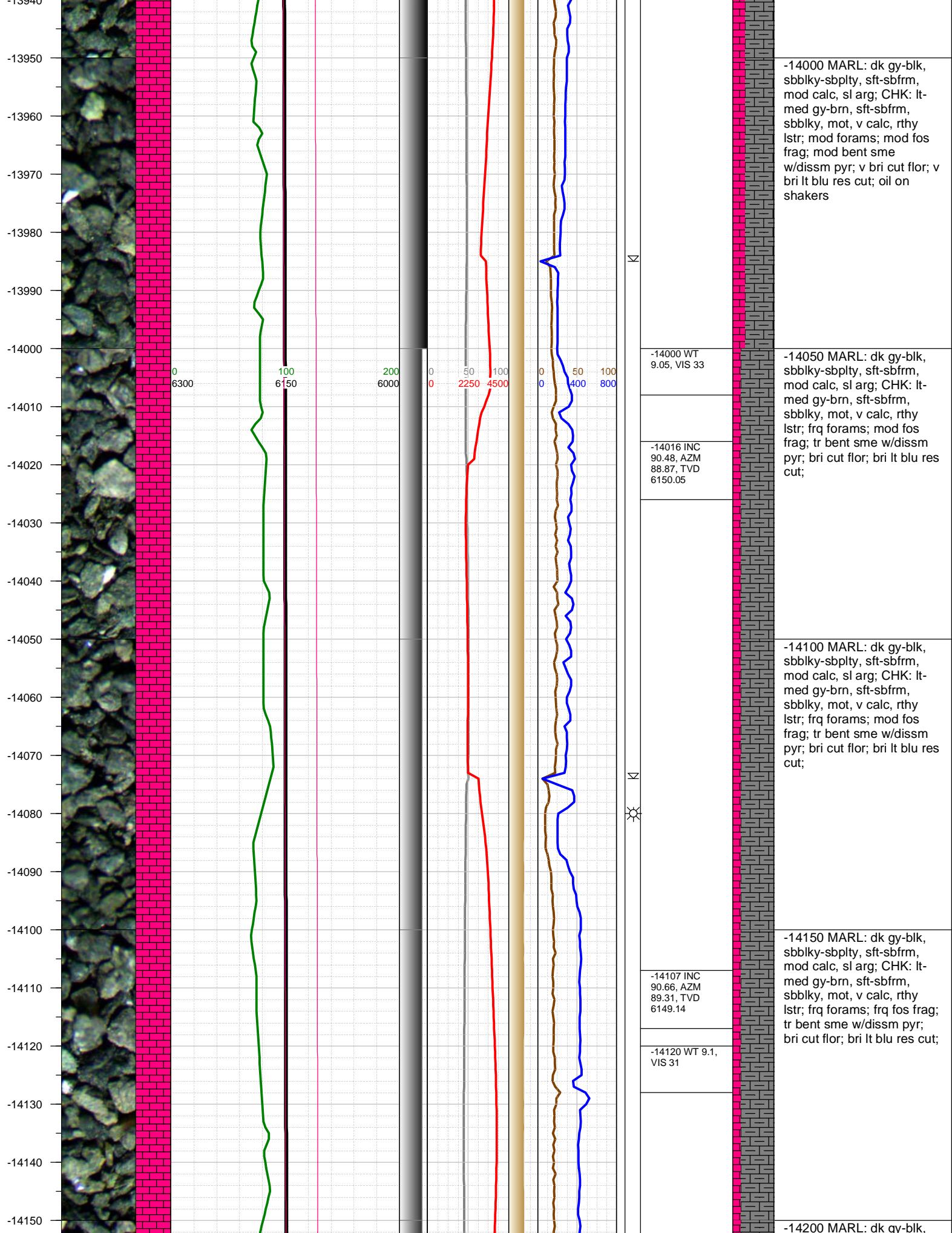


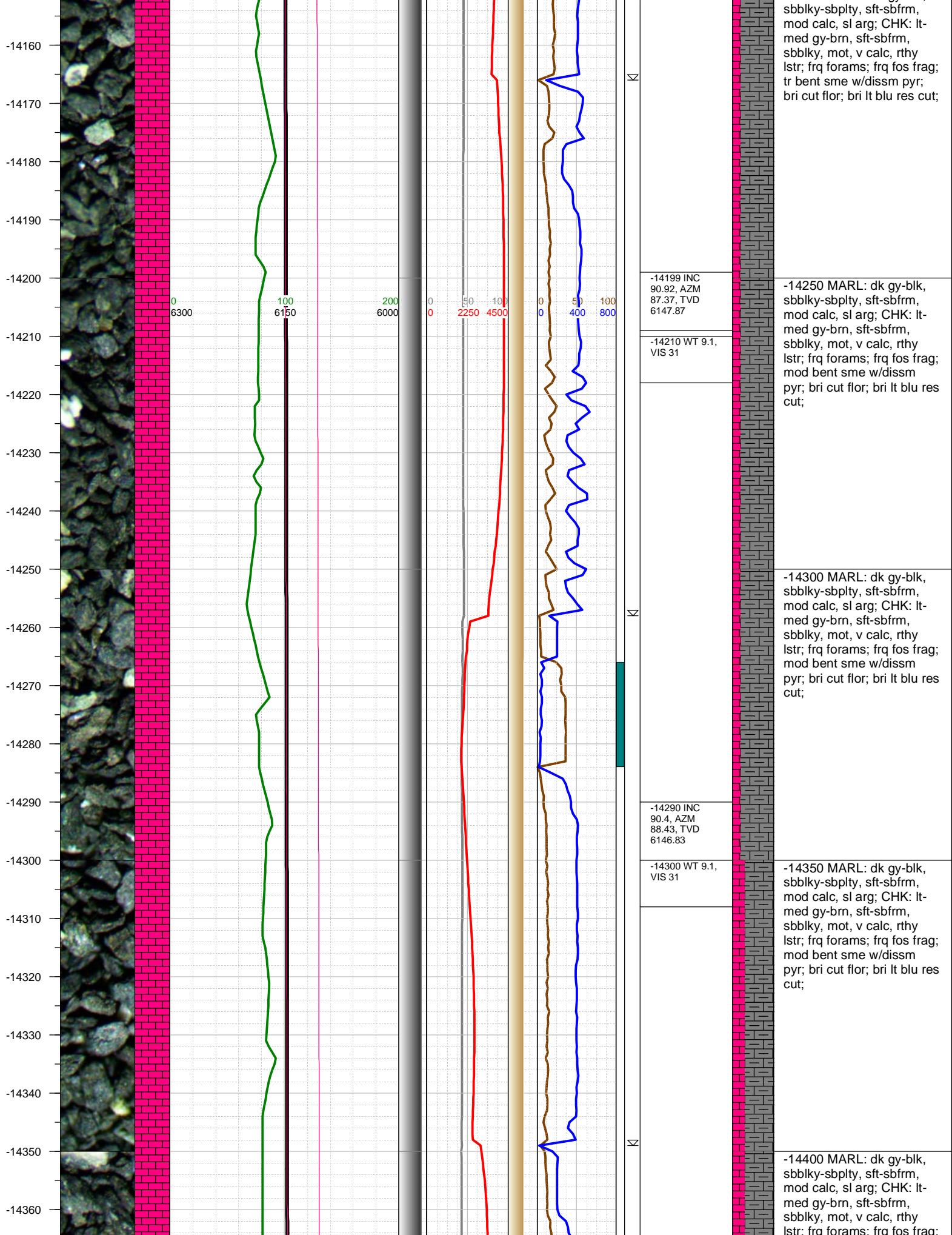


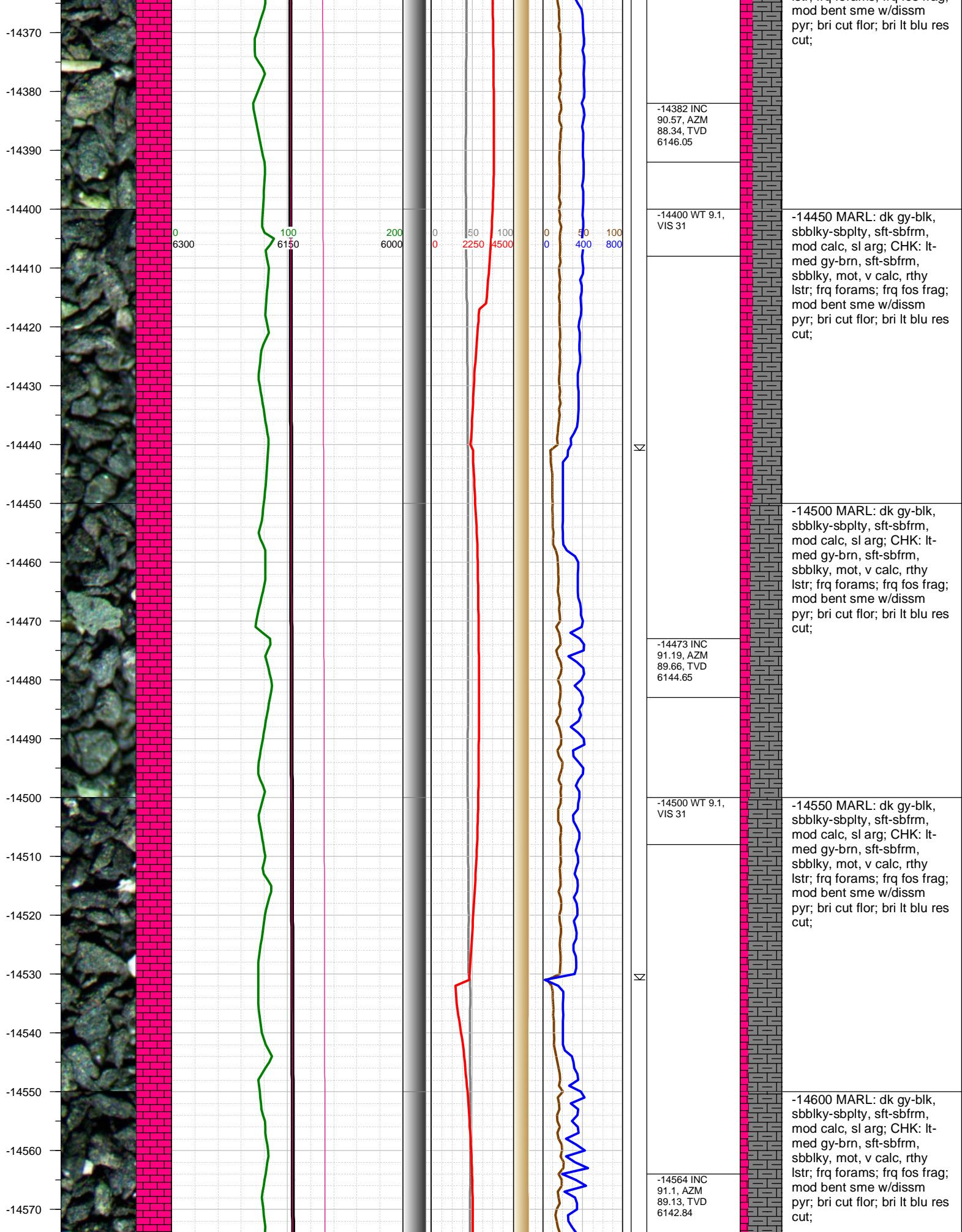


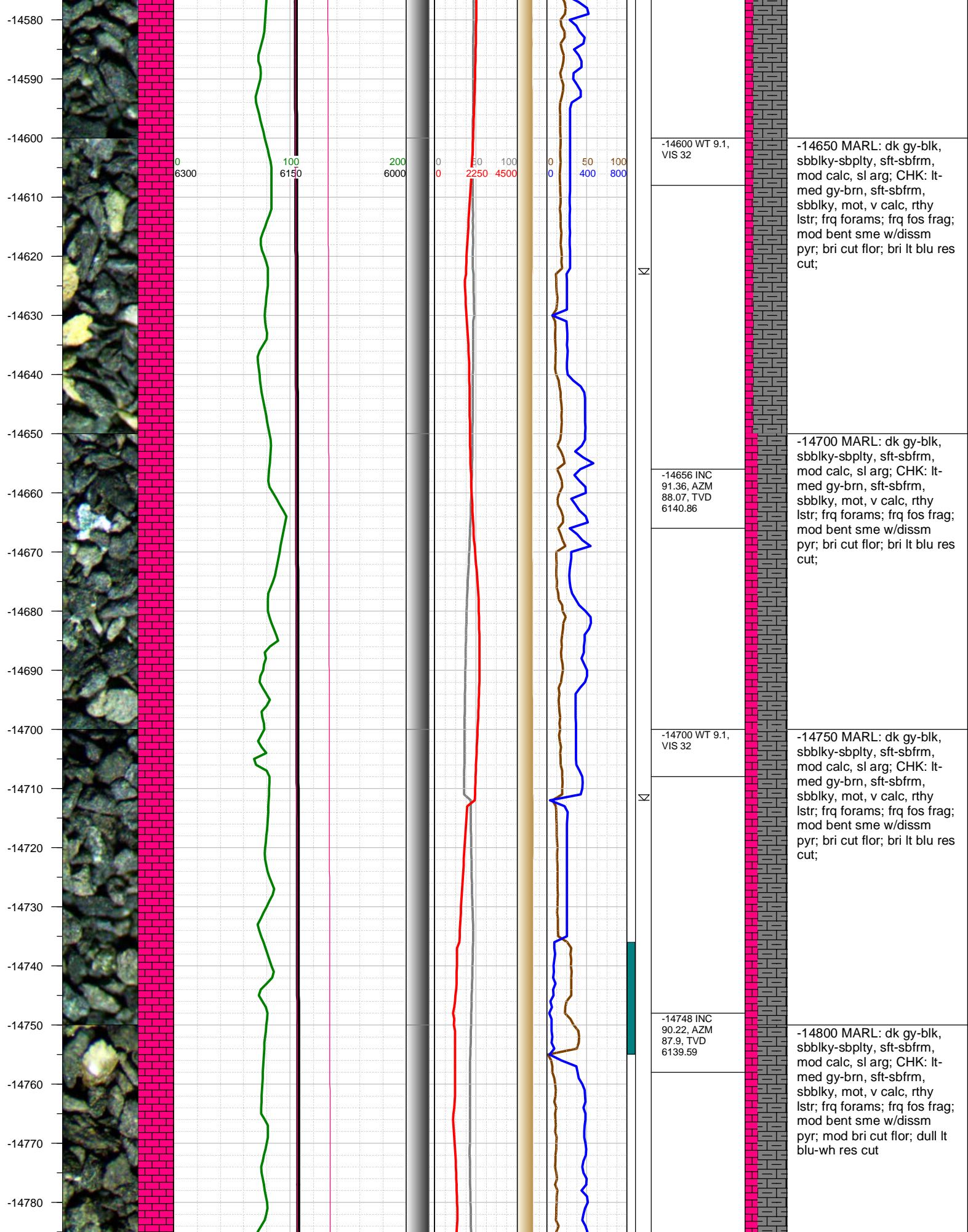


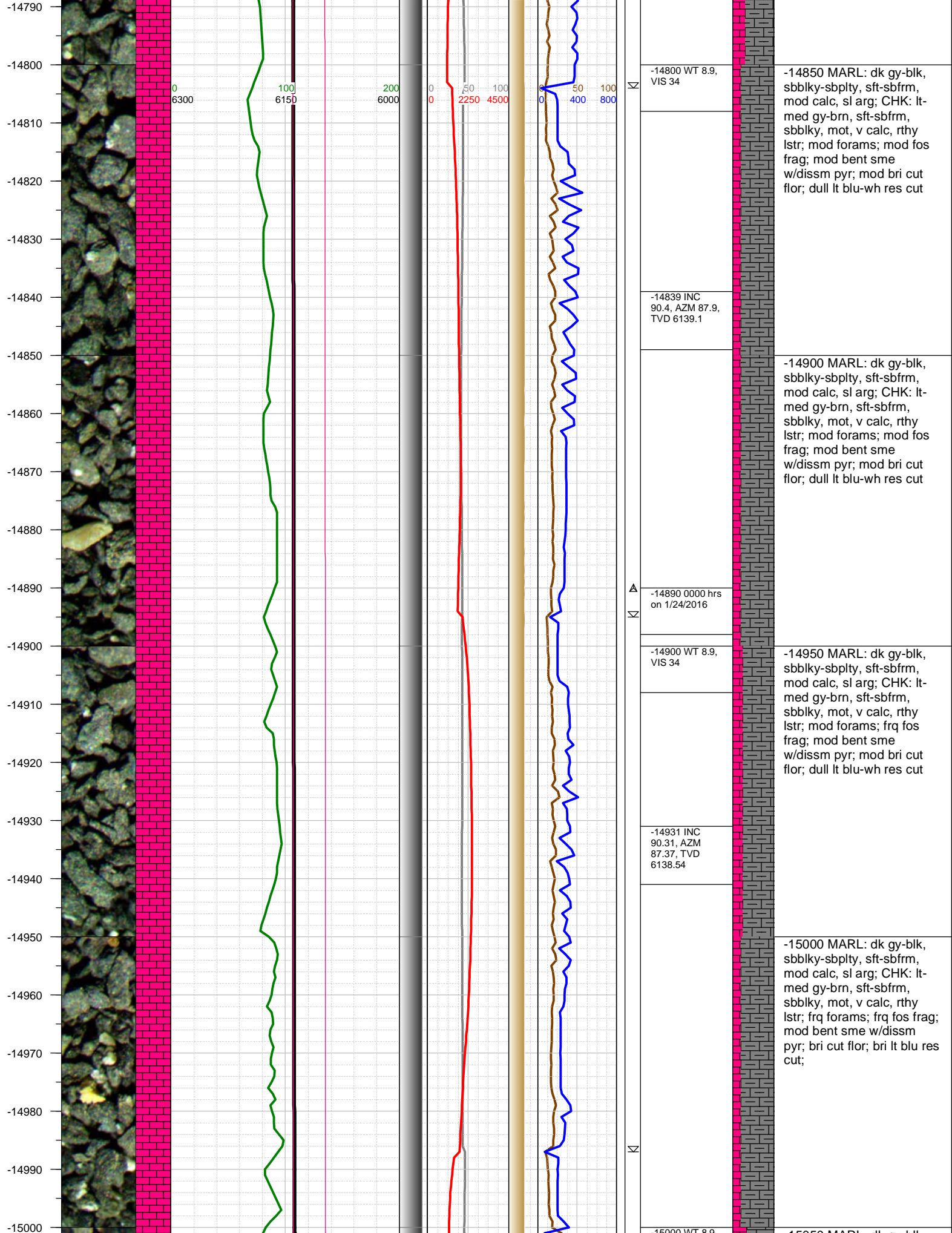


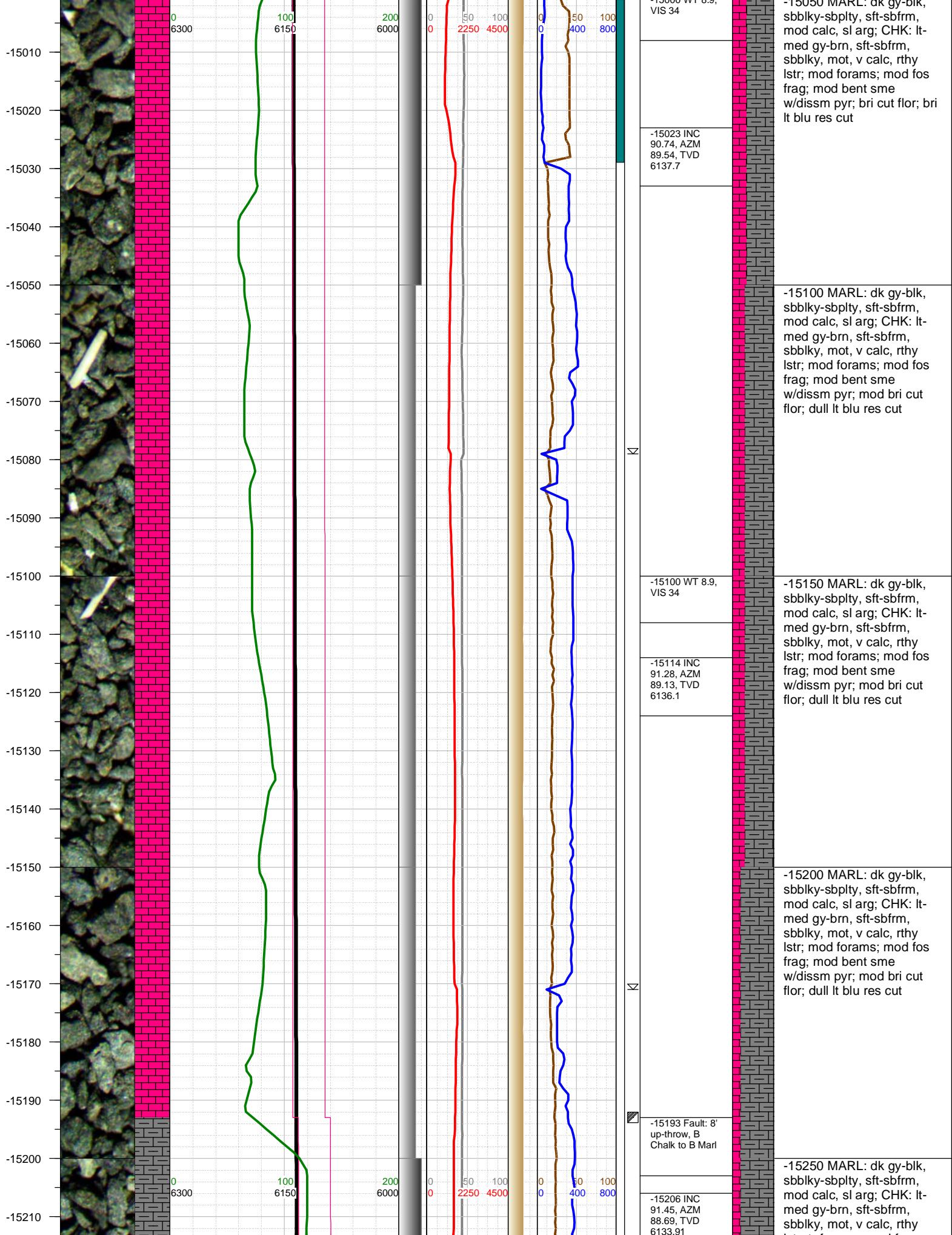


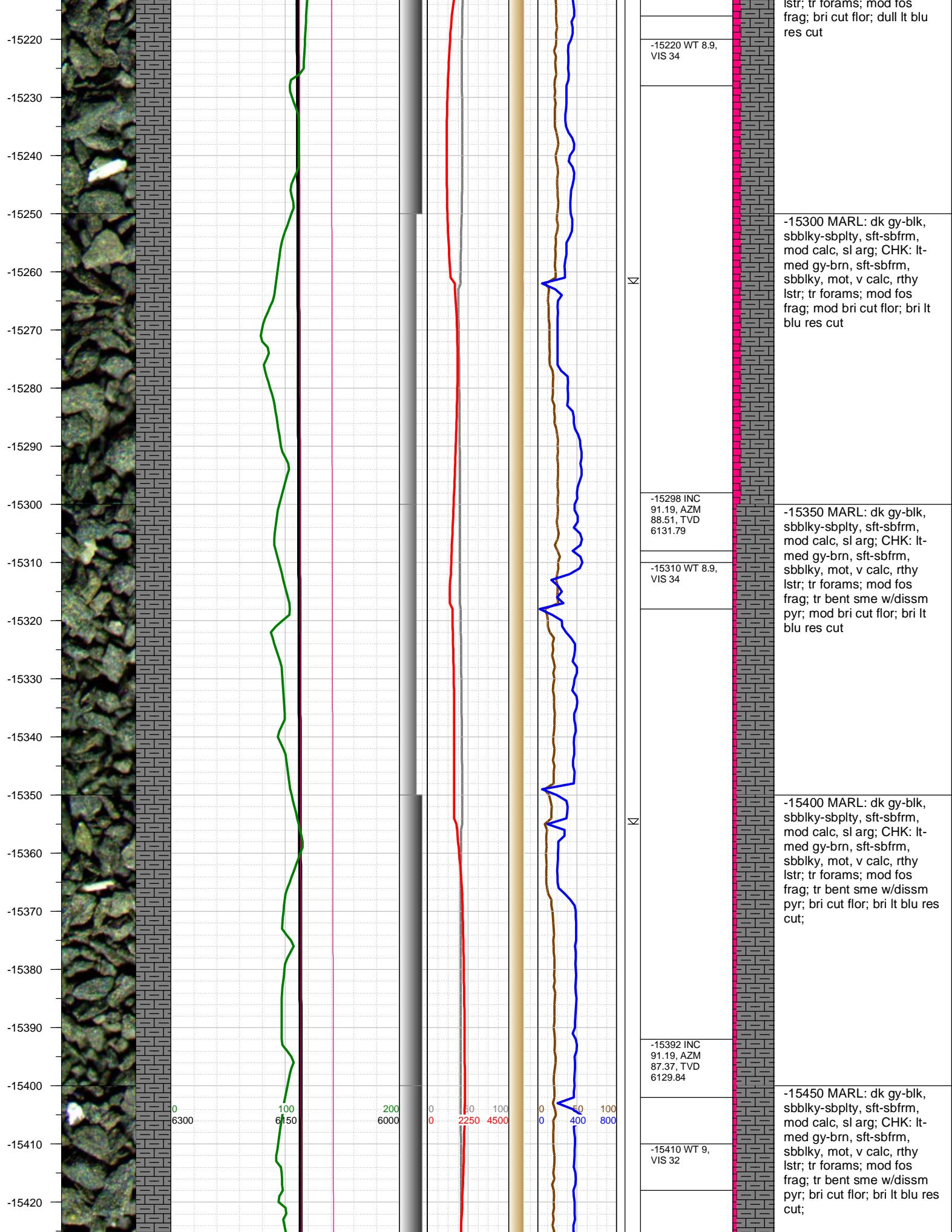


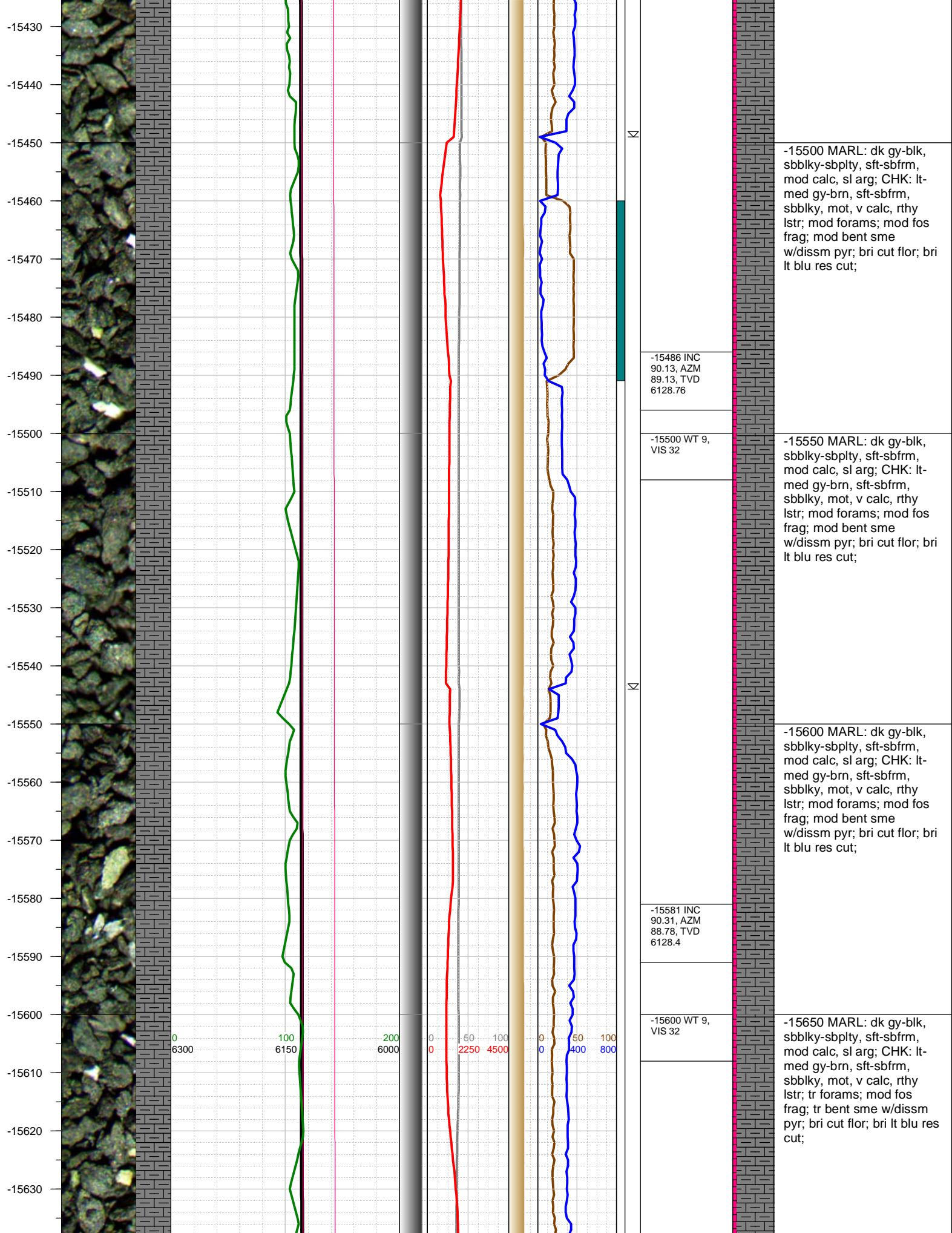


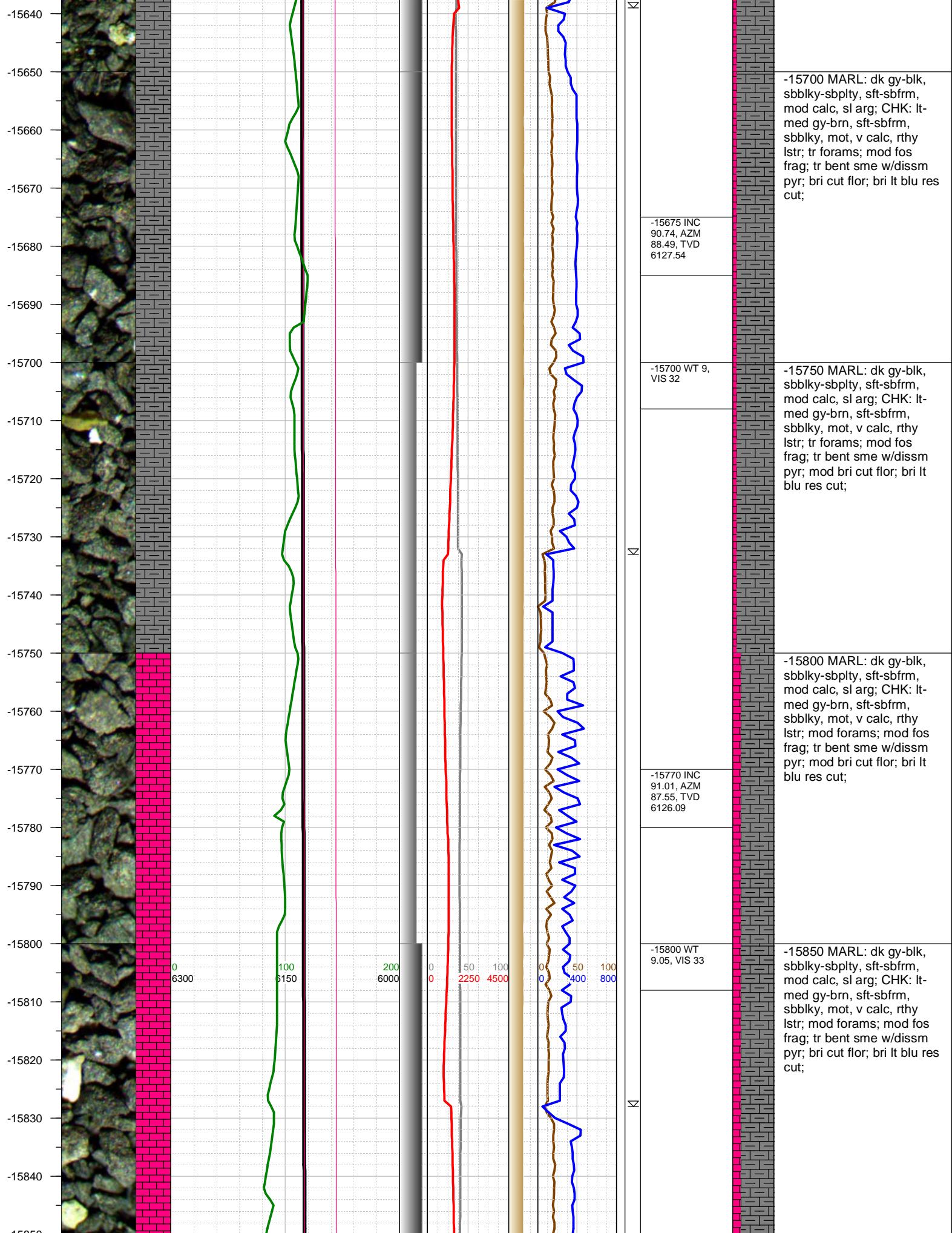


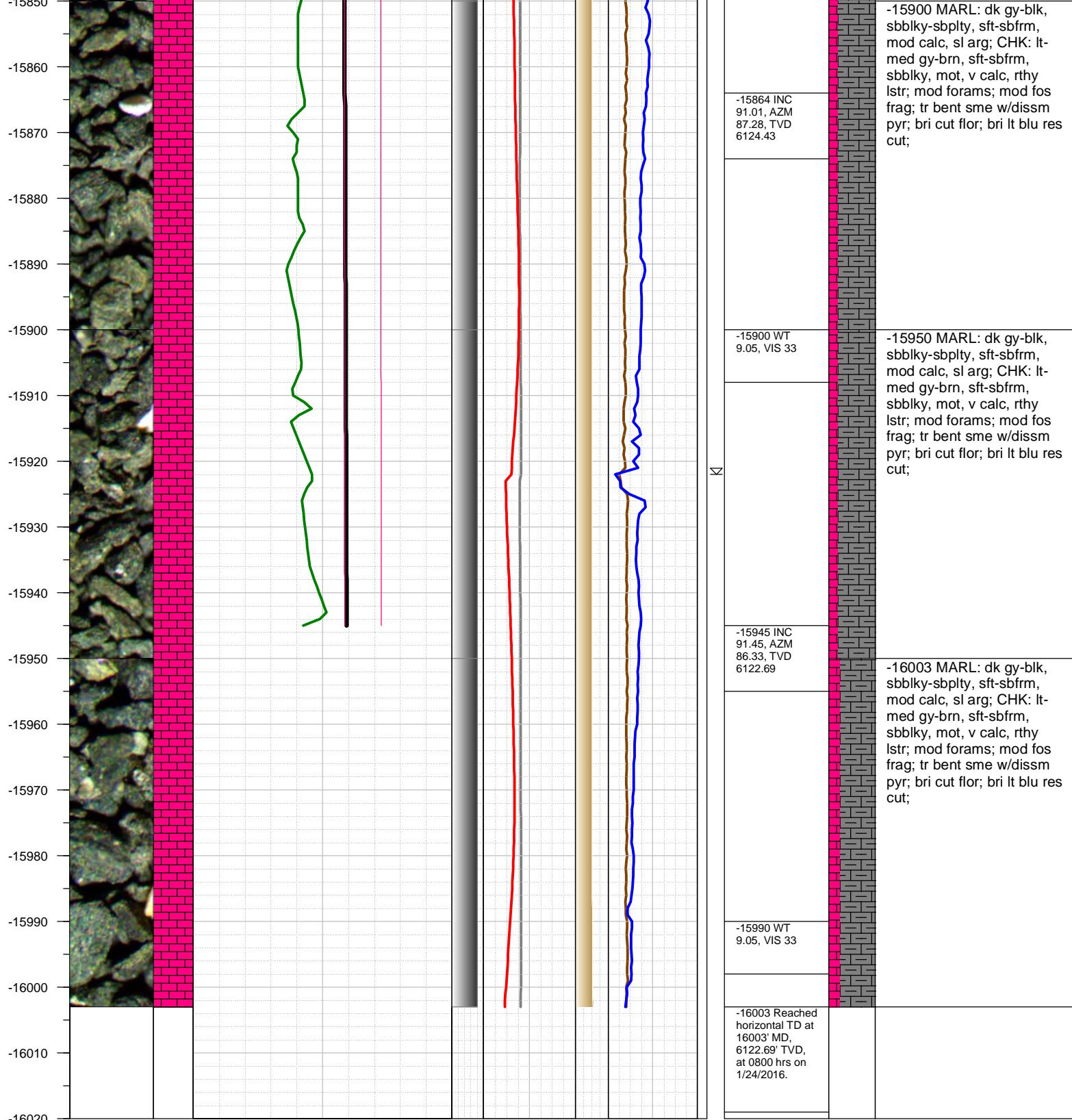












TOTAL DEPTH = 16003'

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