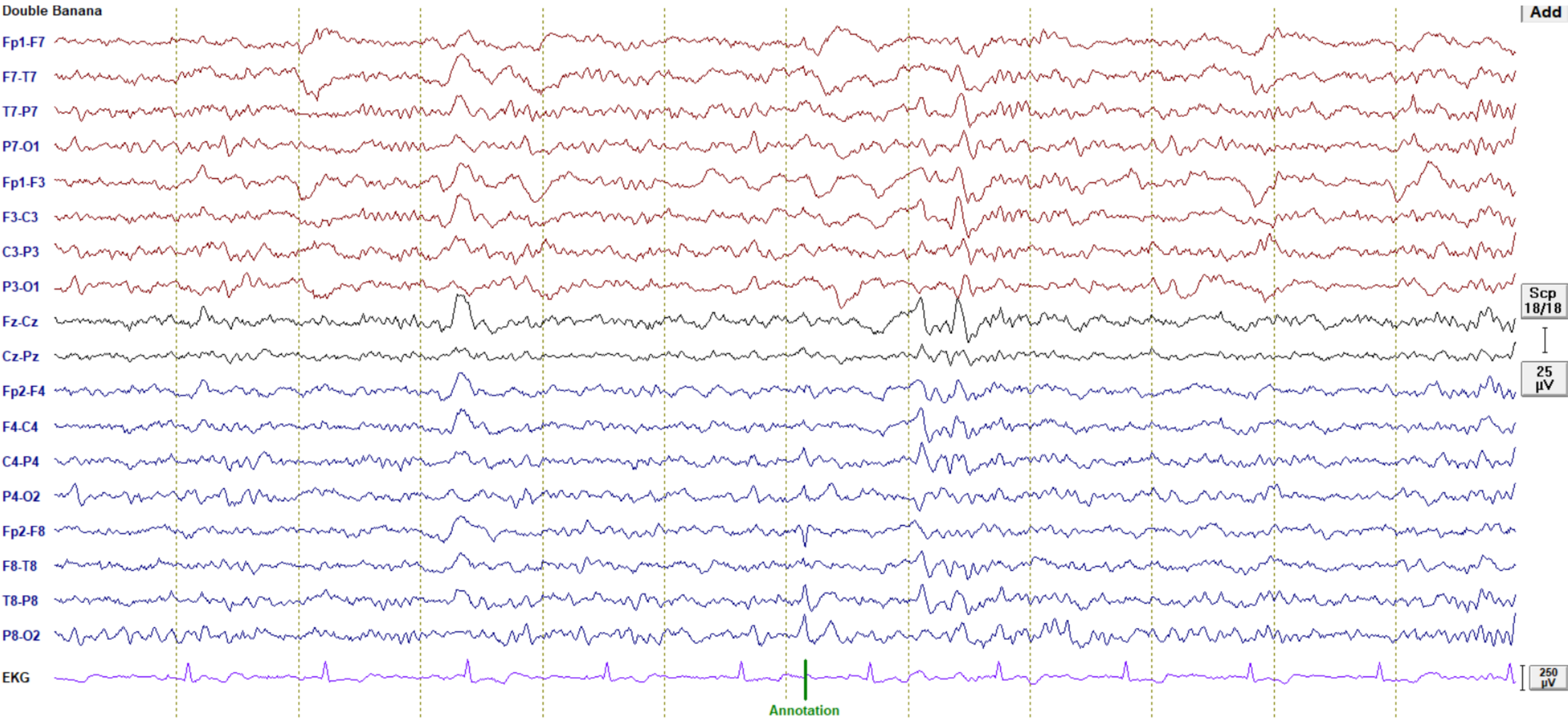
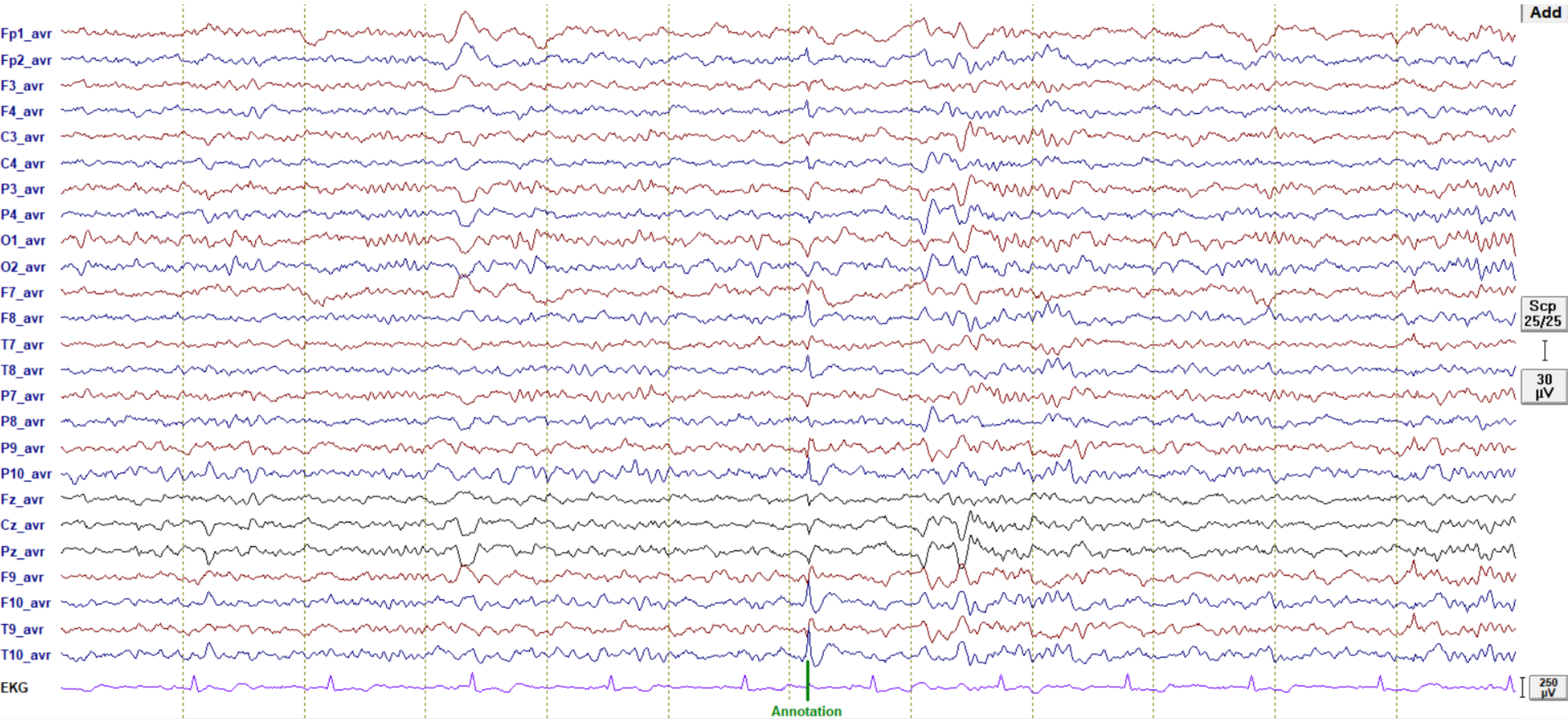


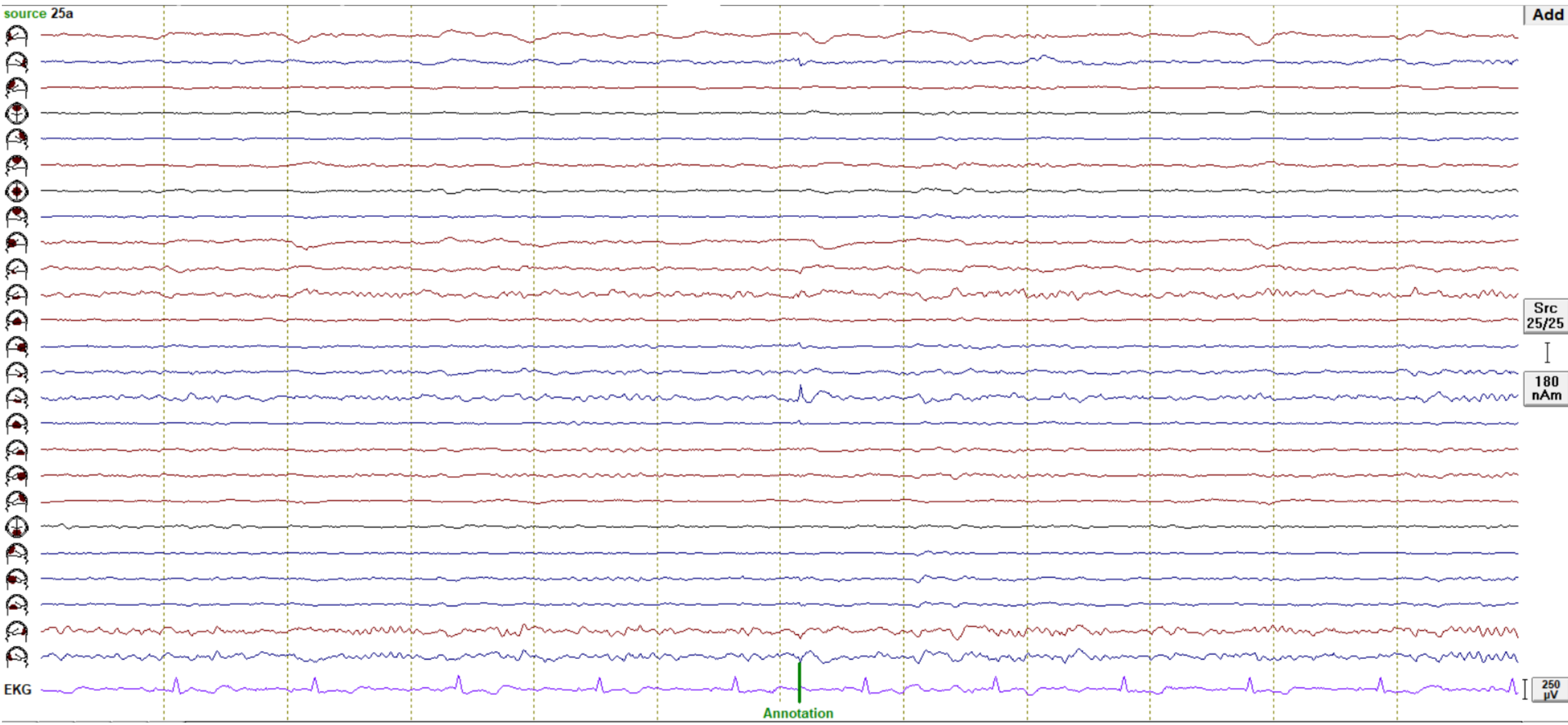
S41 – IED (longitudinal bipolar montage)



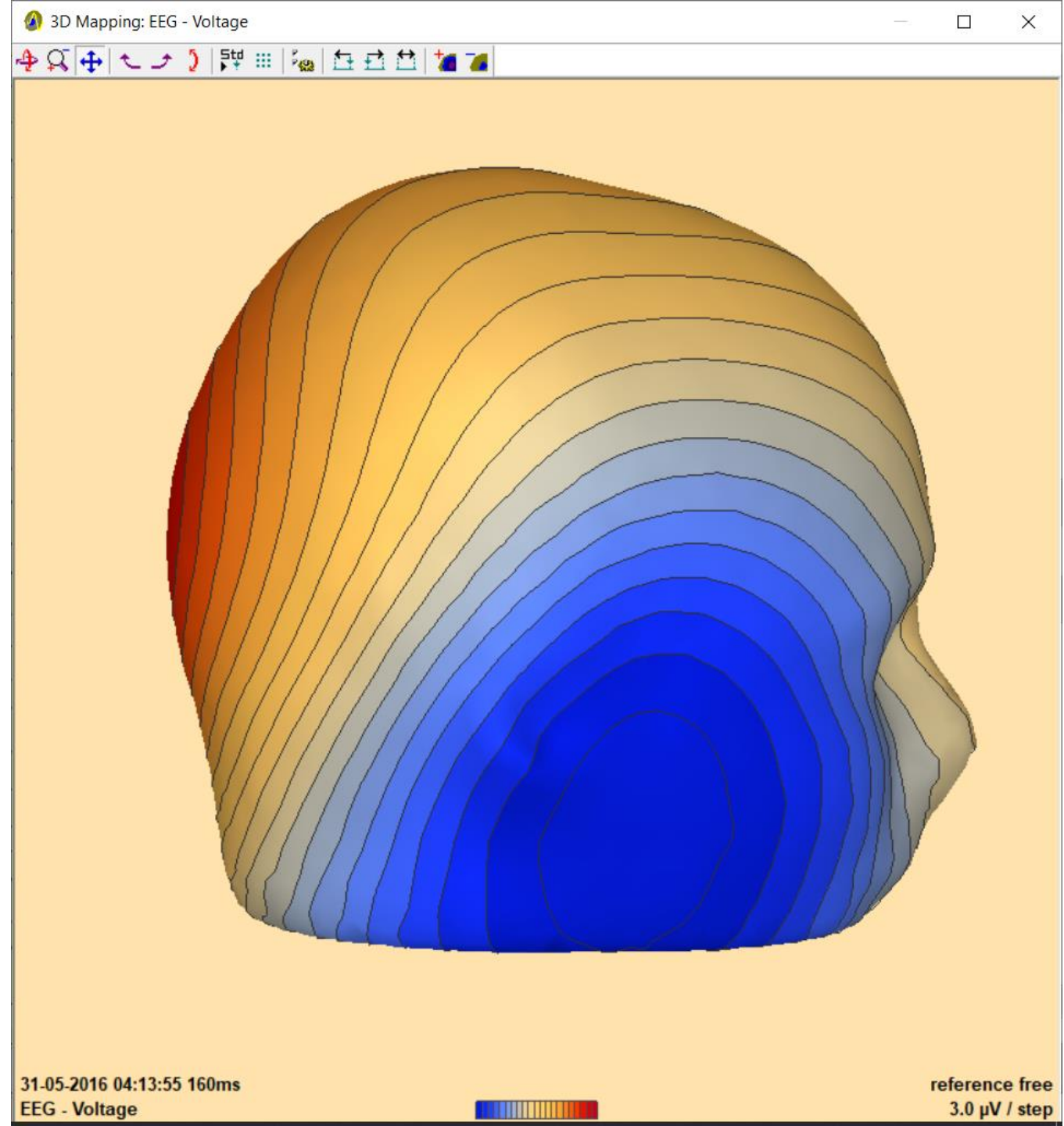
S41 – IED (common average montage)



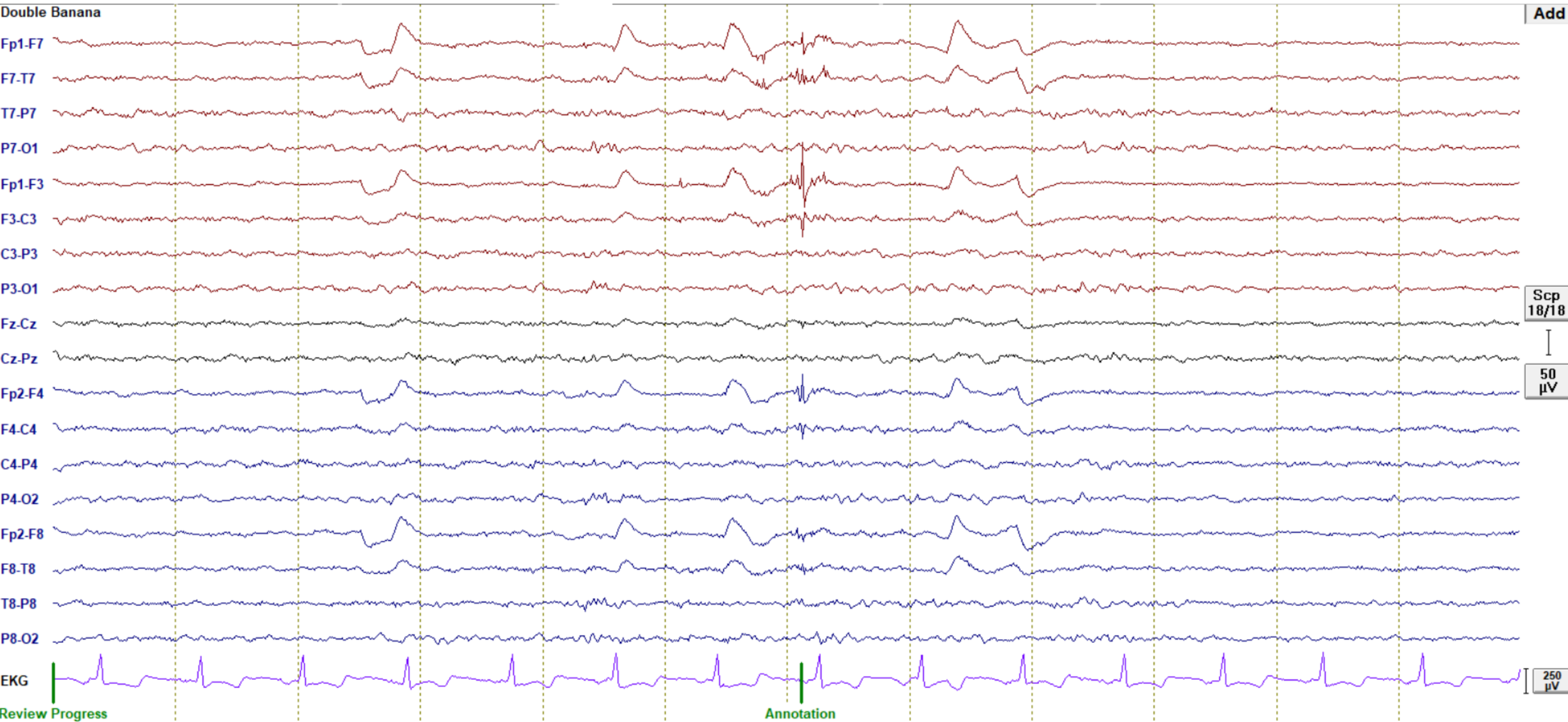
S41 – IED (source space)



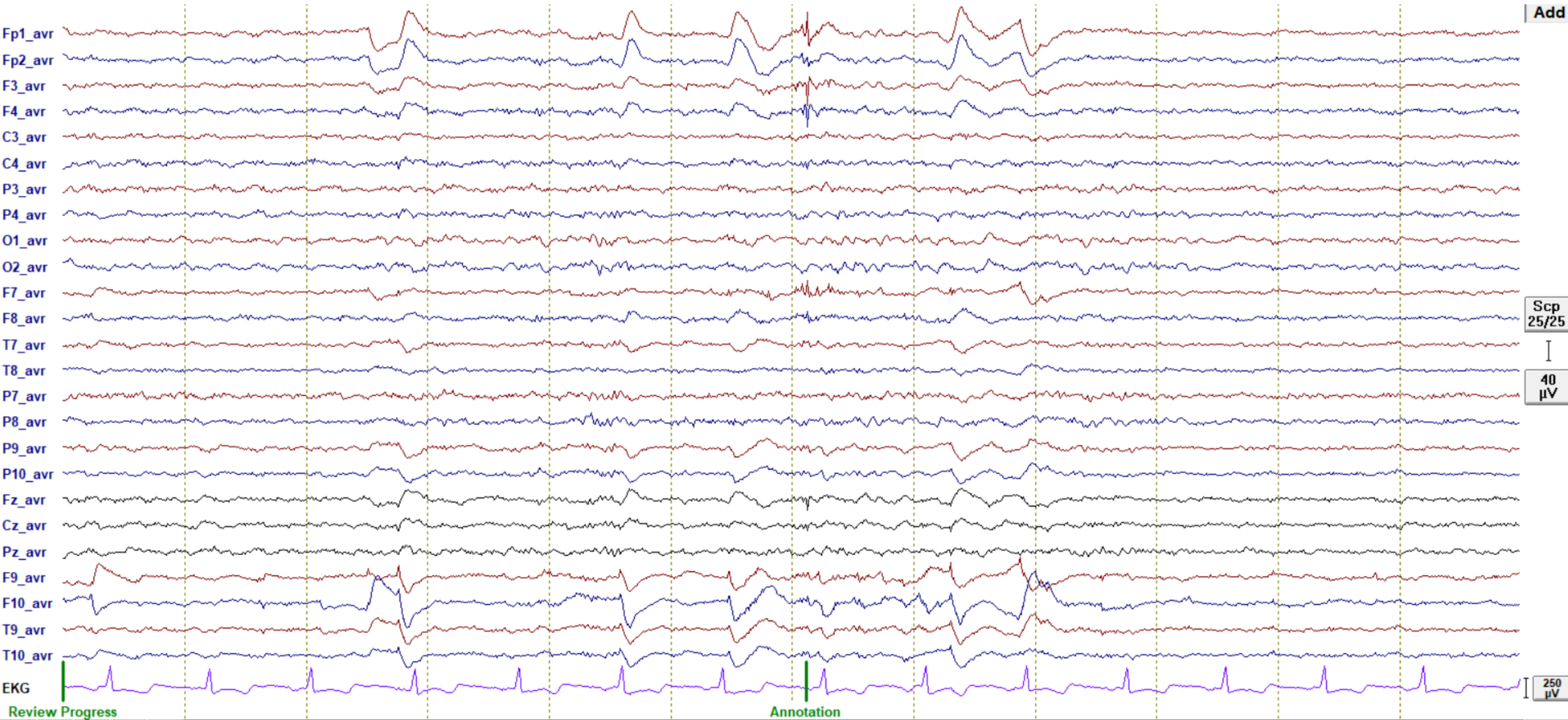
S41 – IED: voltage map



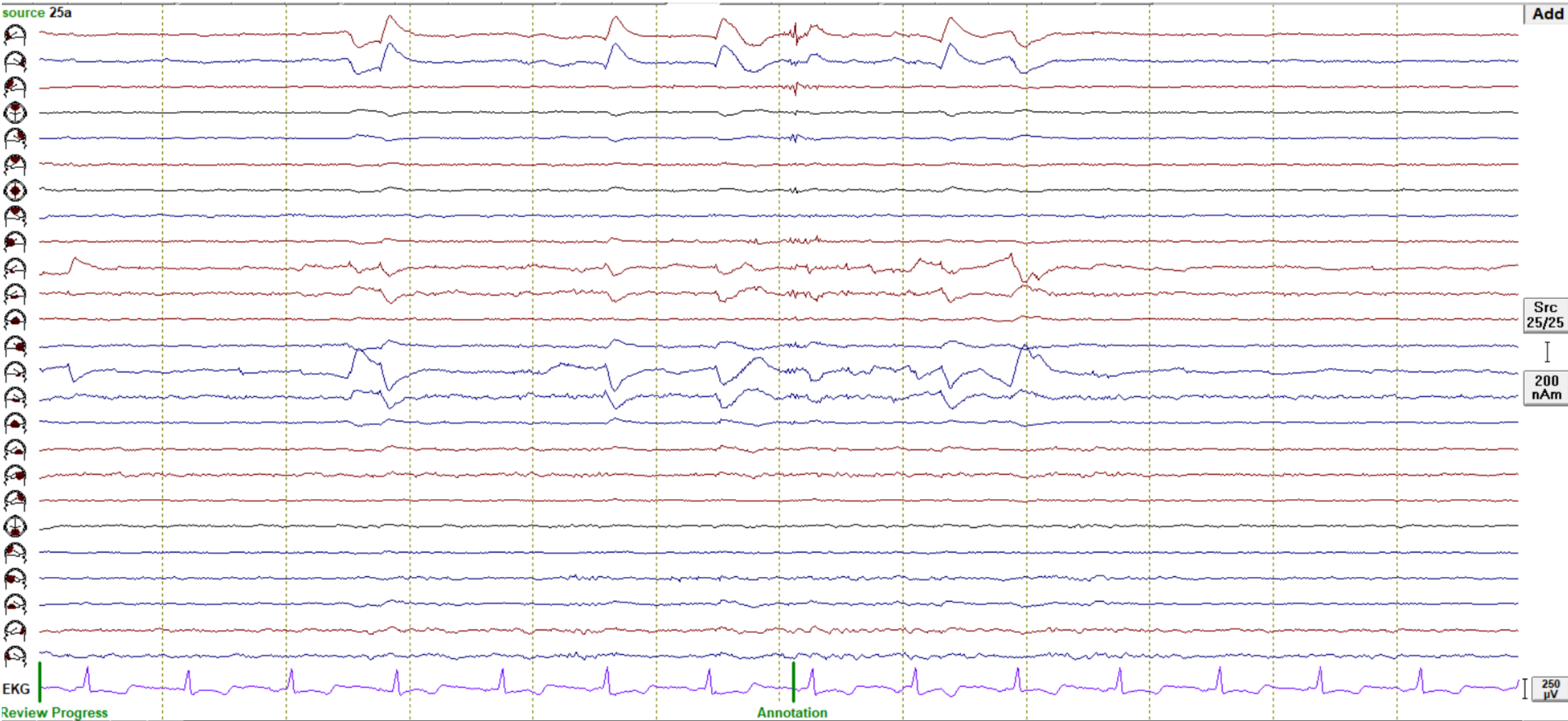
S34 – artifact (longitudinal bipolar montage)



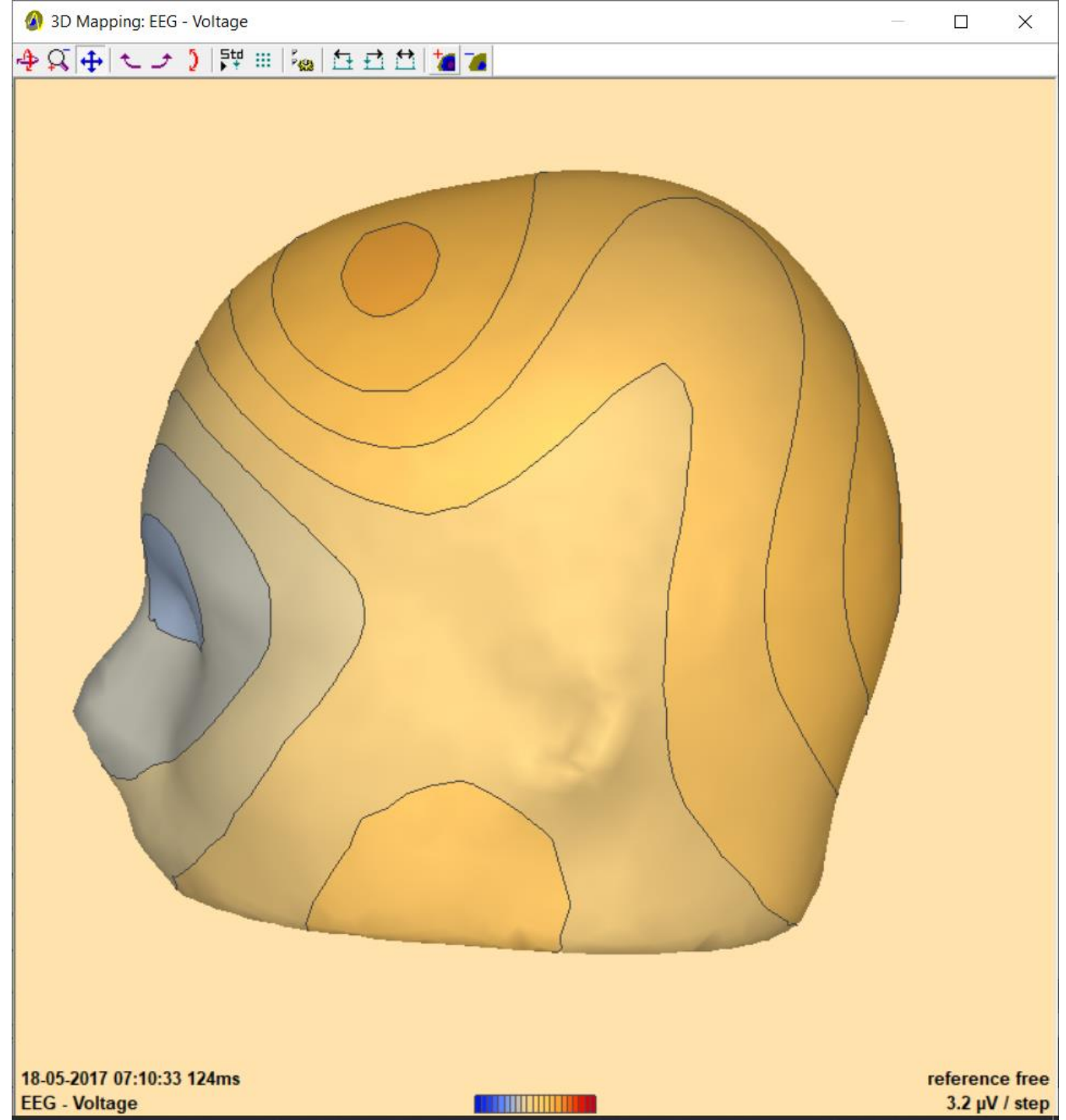
S34 – artifact (common average montage)



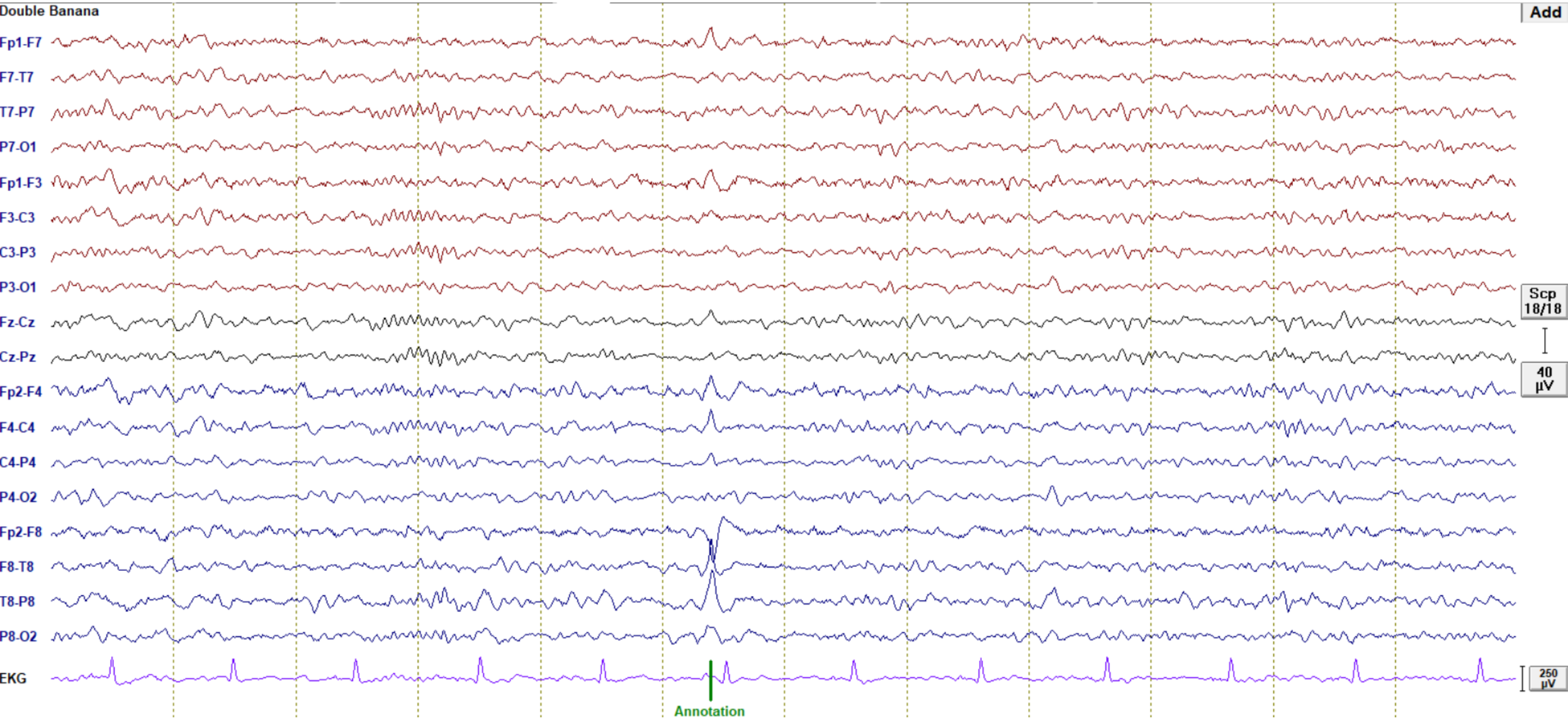
S34 – artifact (source space)



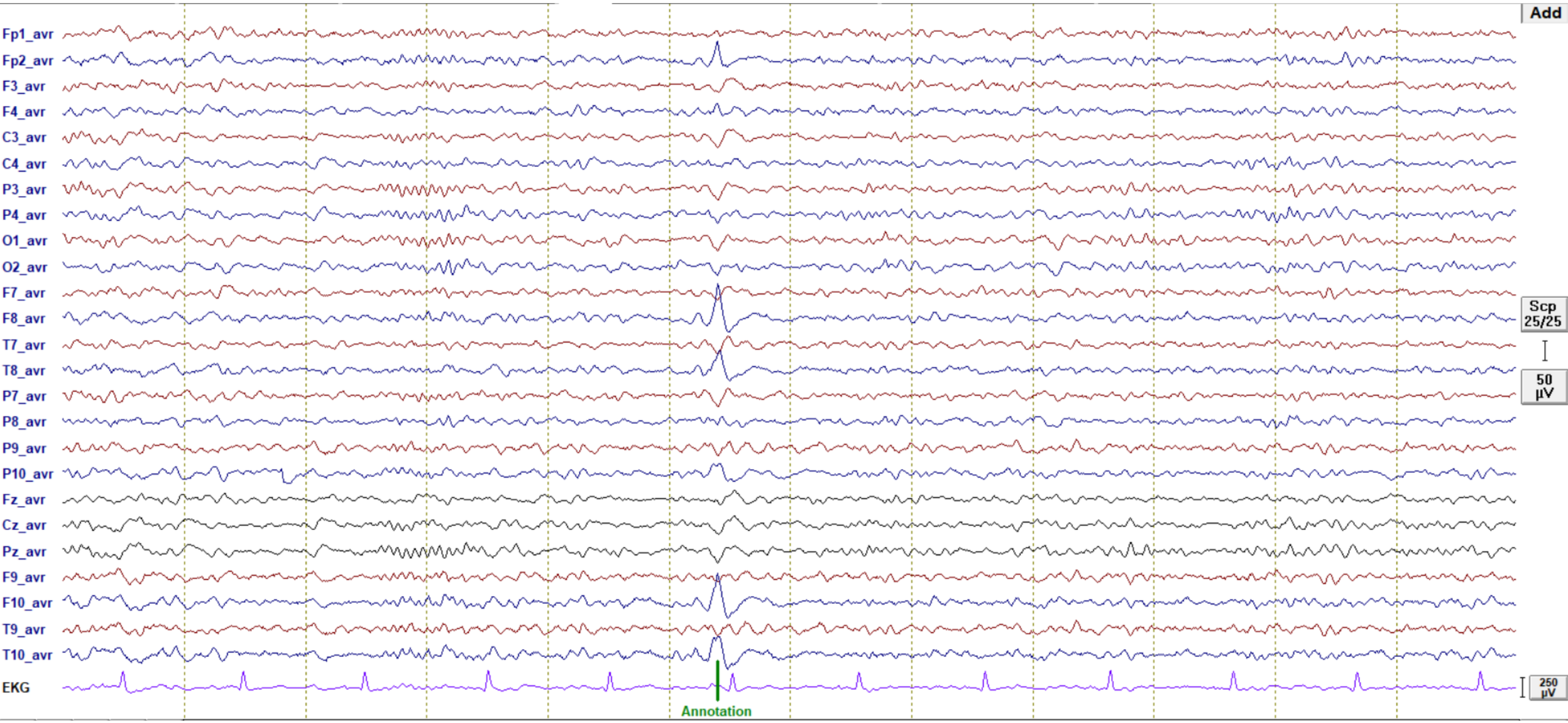
S34 – artifact:
voltage map



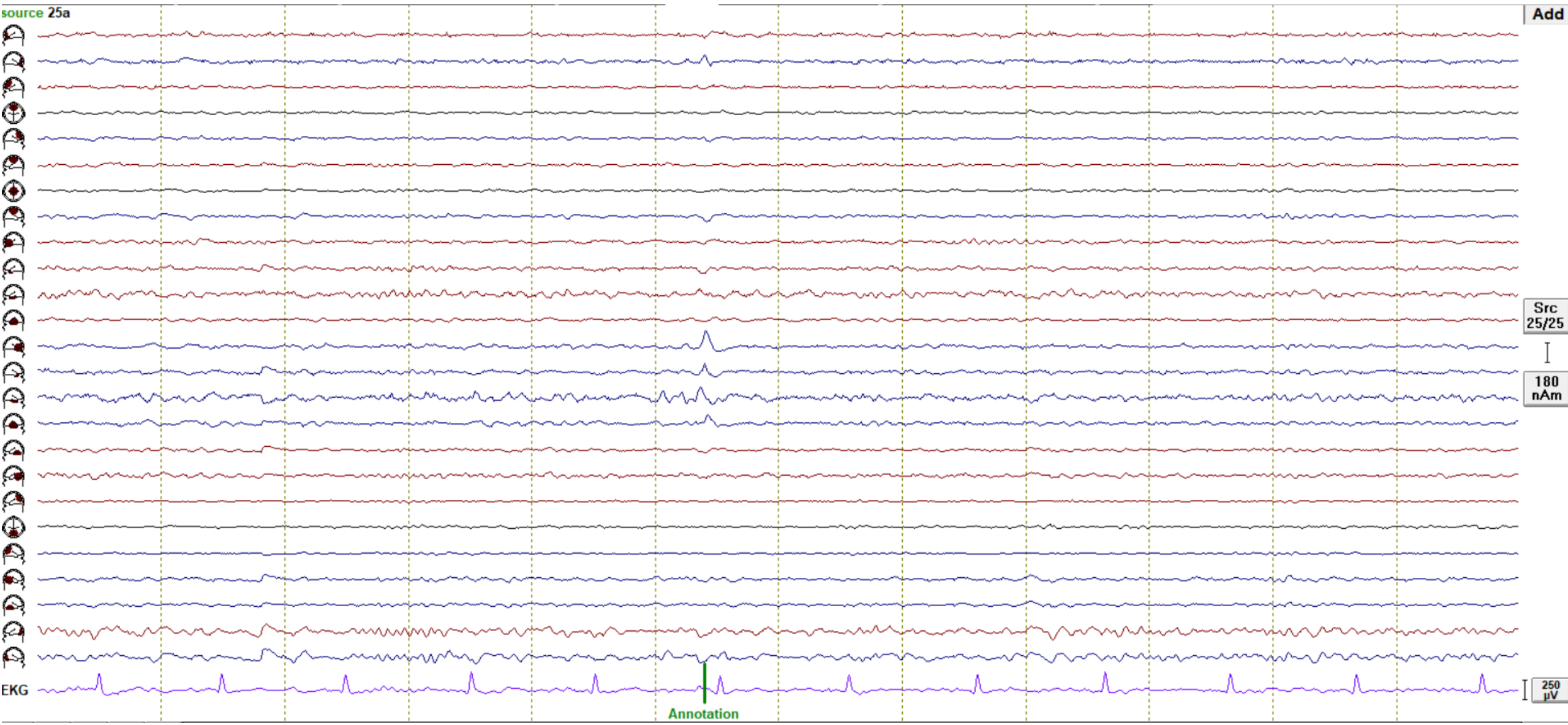
S50 – IED (longitudinal bipolar montage)



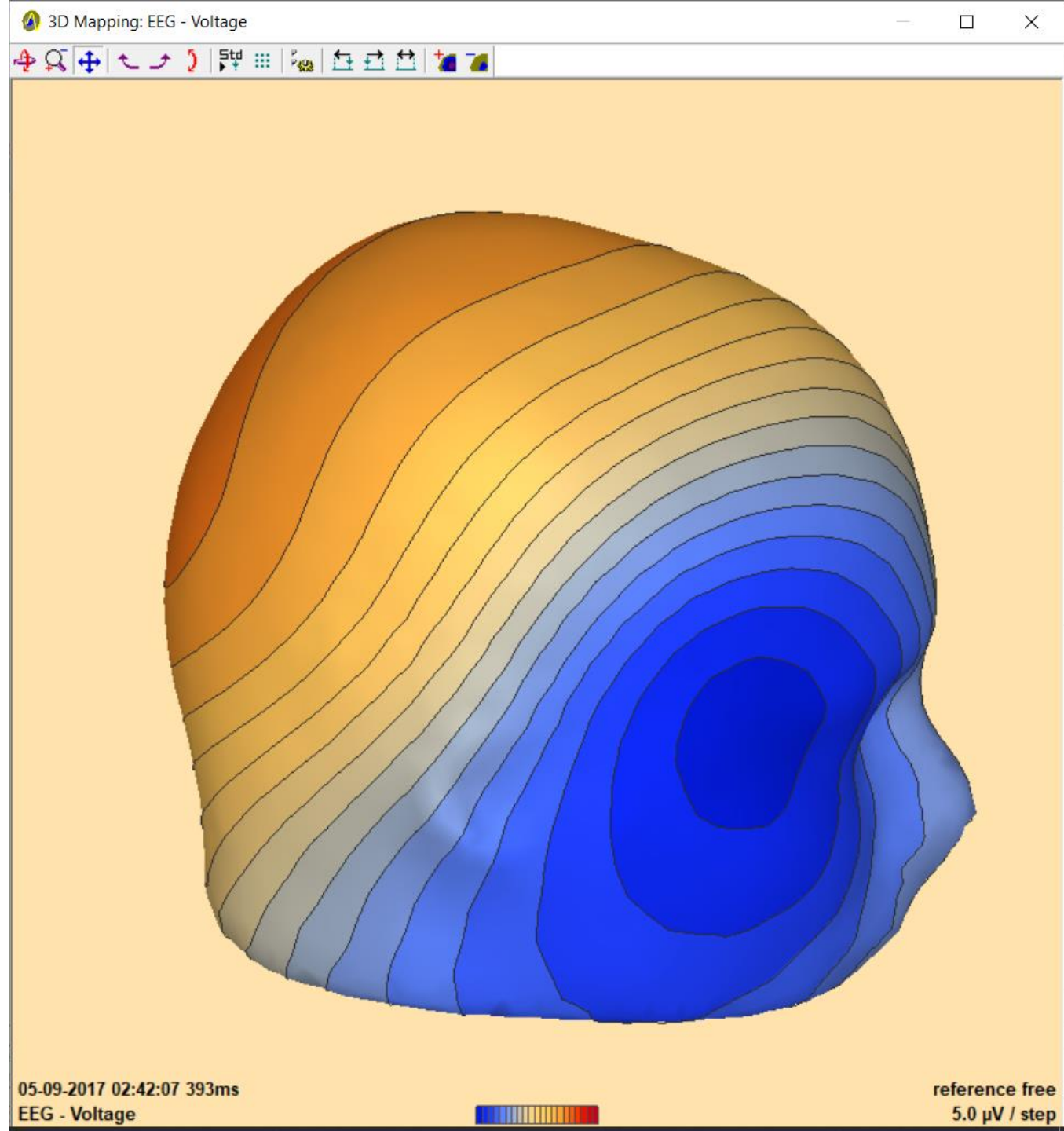
S50 – IED (common average montage)



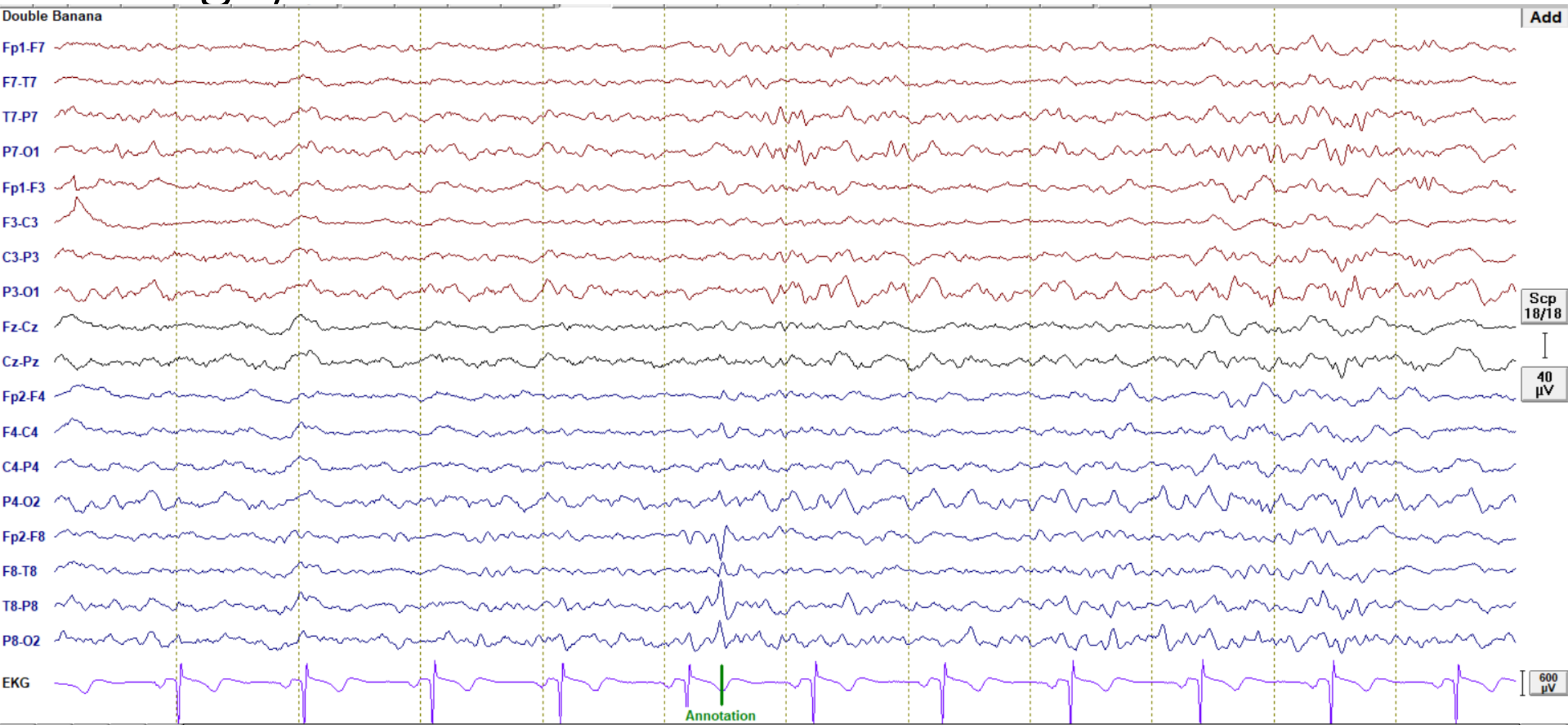
S50 – IED (source space)



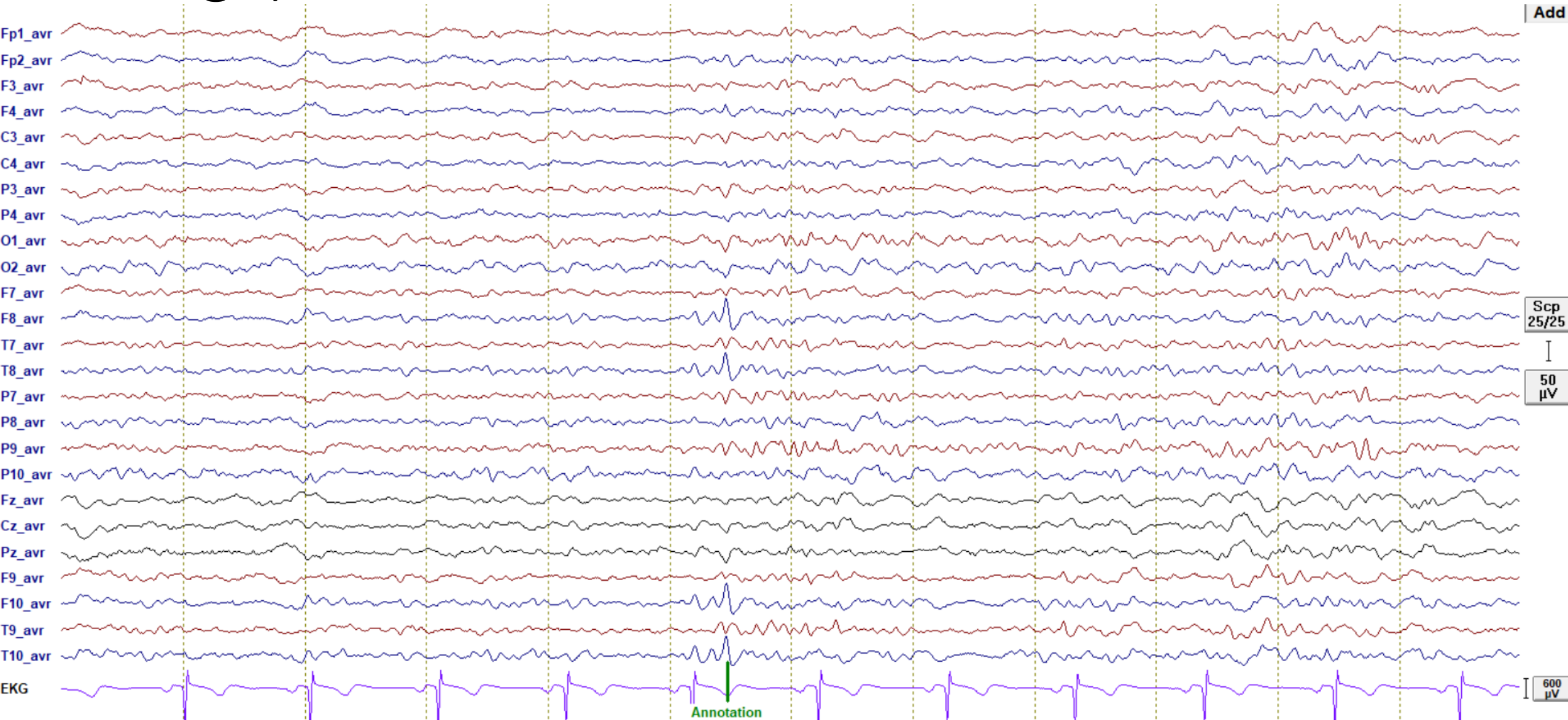
S50 – IED: voltage map



S61 – normal sharp transient (longitudinal bipolar montage)



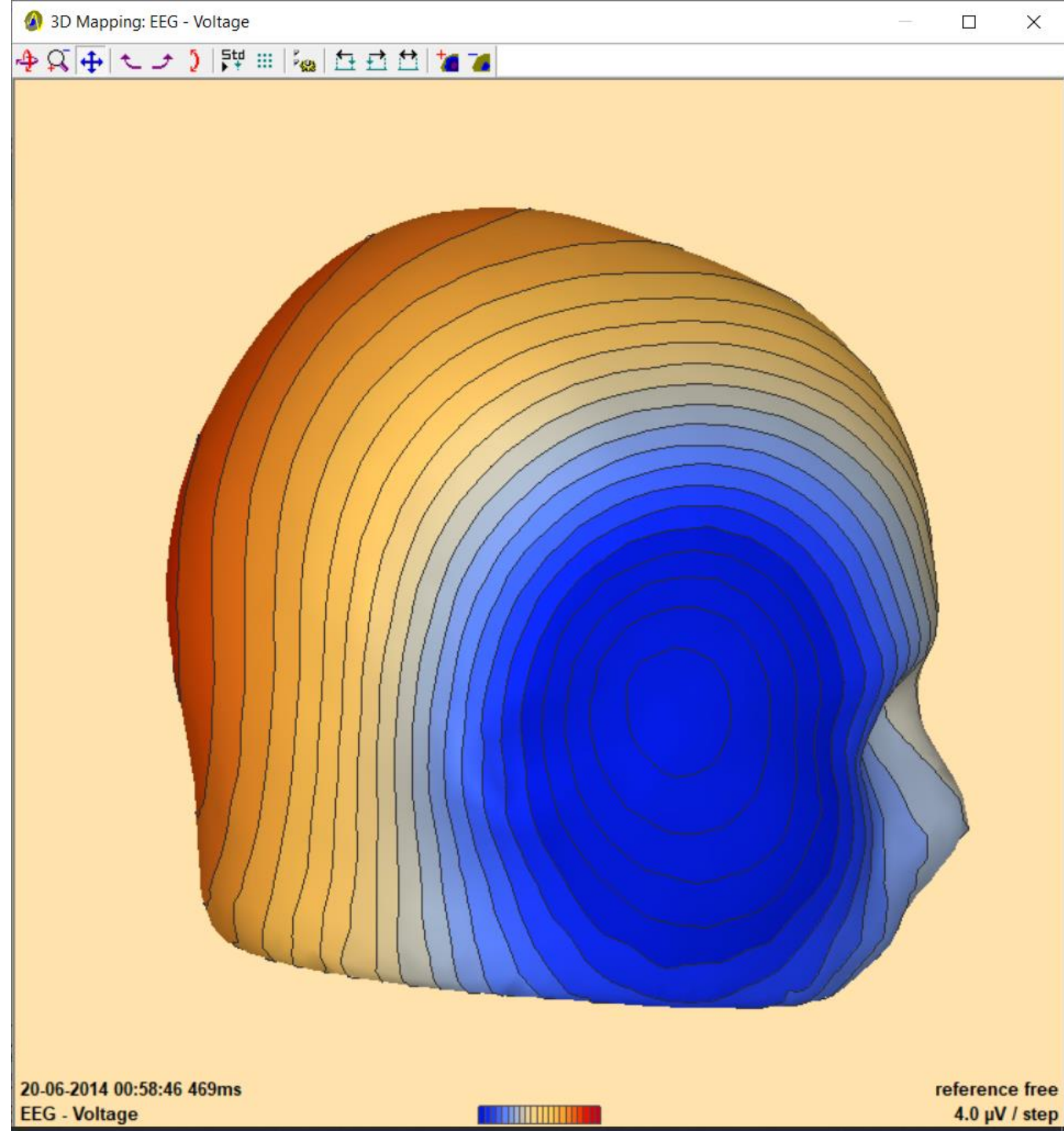
S61 – normal sharp transient (common average montage)



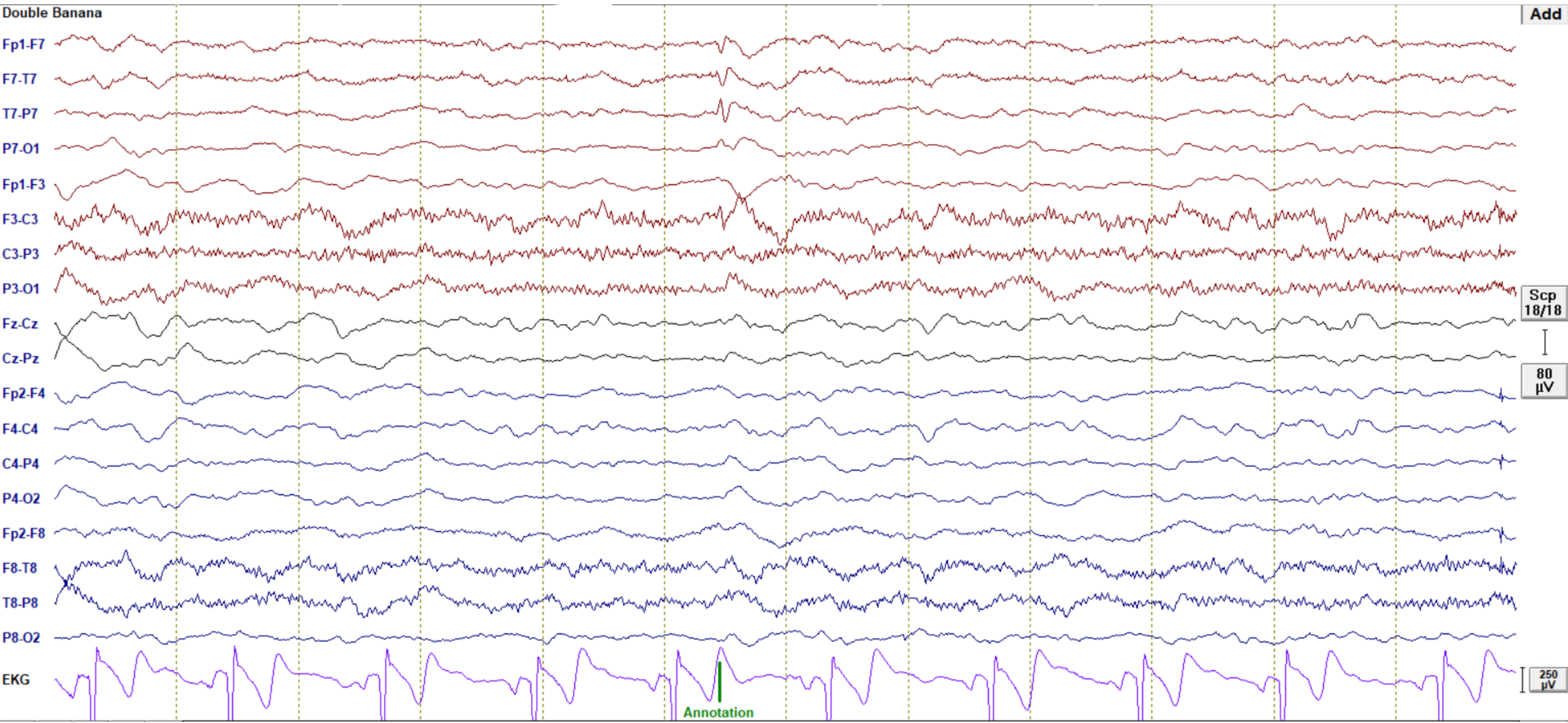
S61 – normal sharp transient (source space)



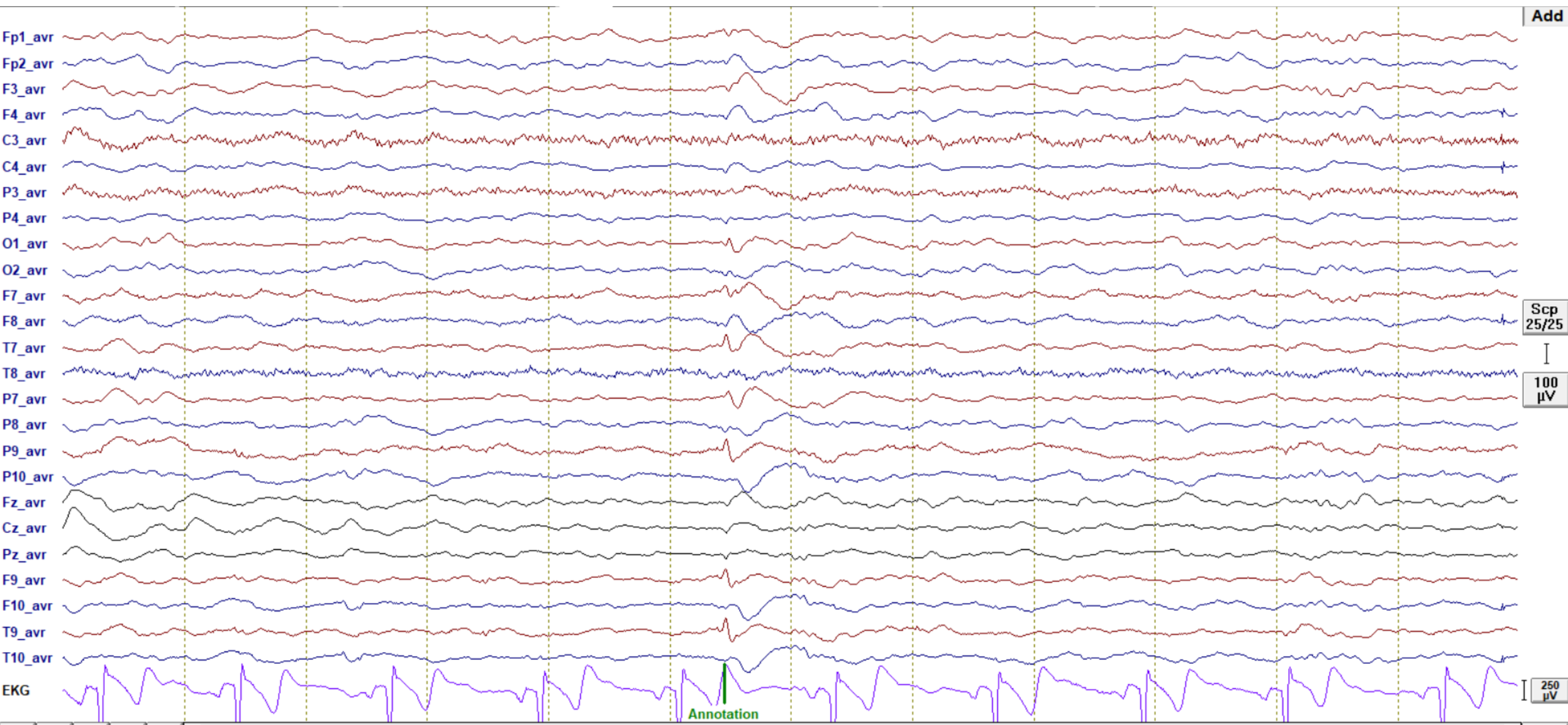
S61 – normal
sharp transient:
voltage map



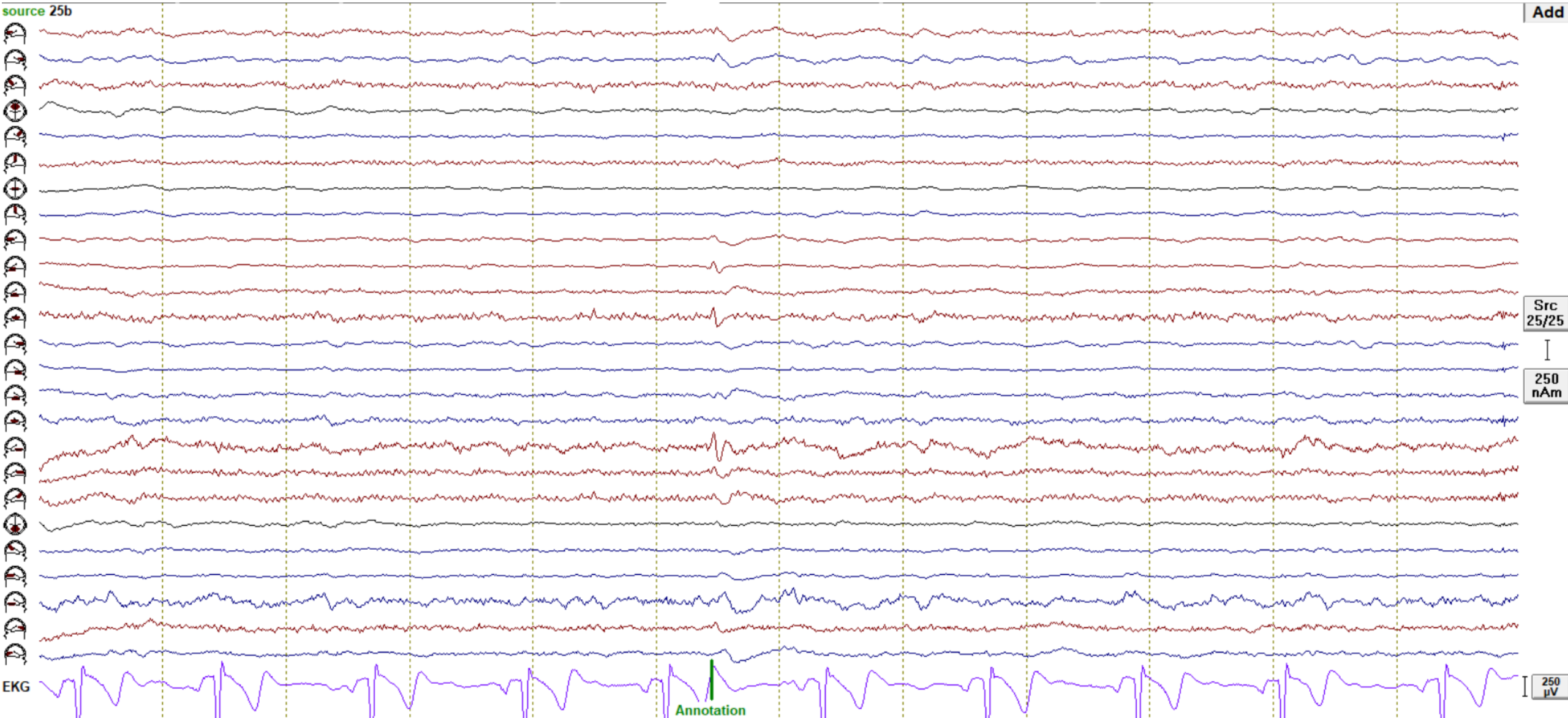
S90 – IED (longitudinal bipolar montage)



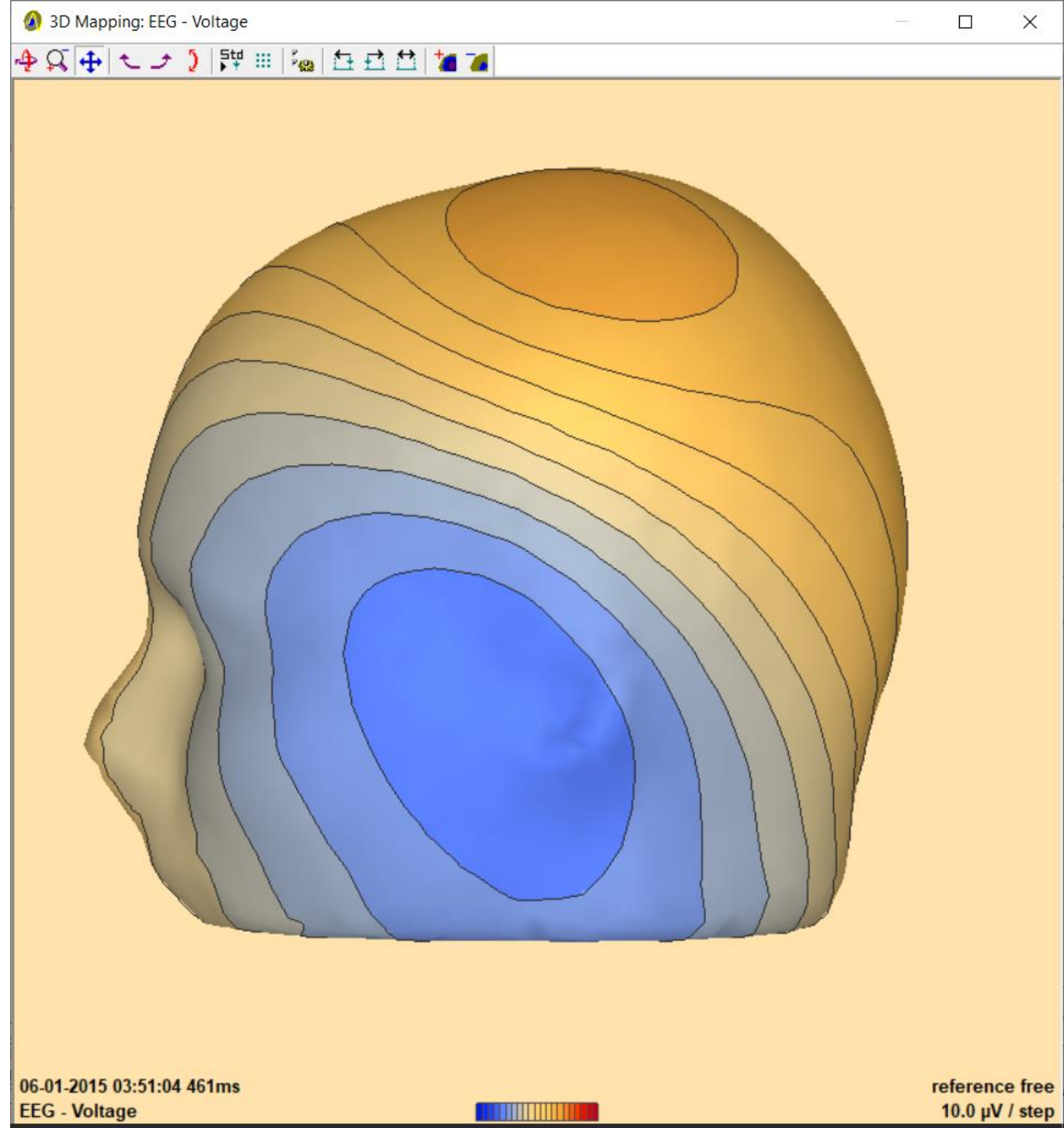
S90 – IED (common average montage)



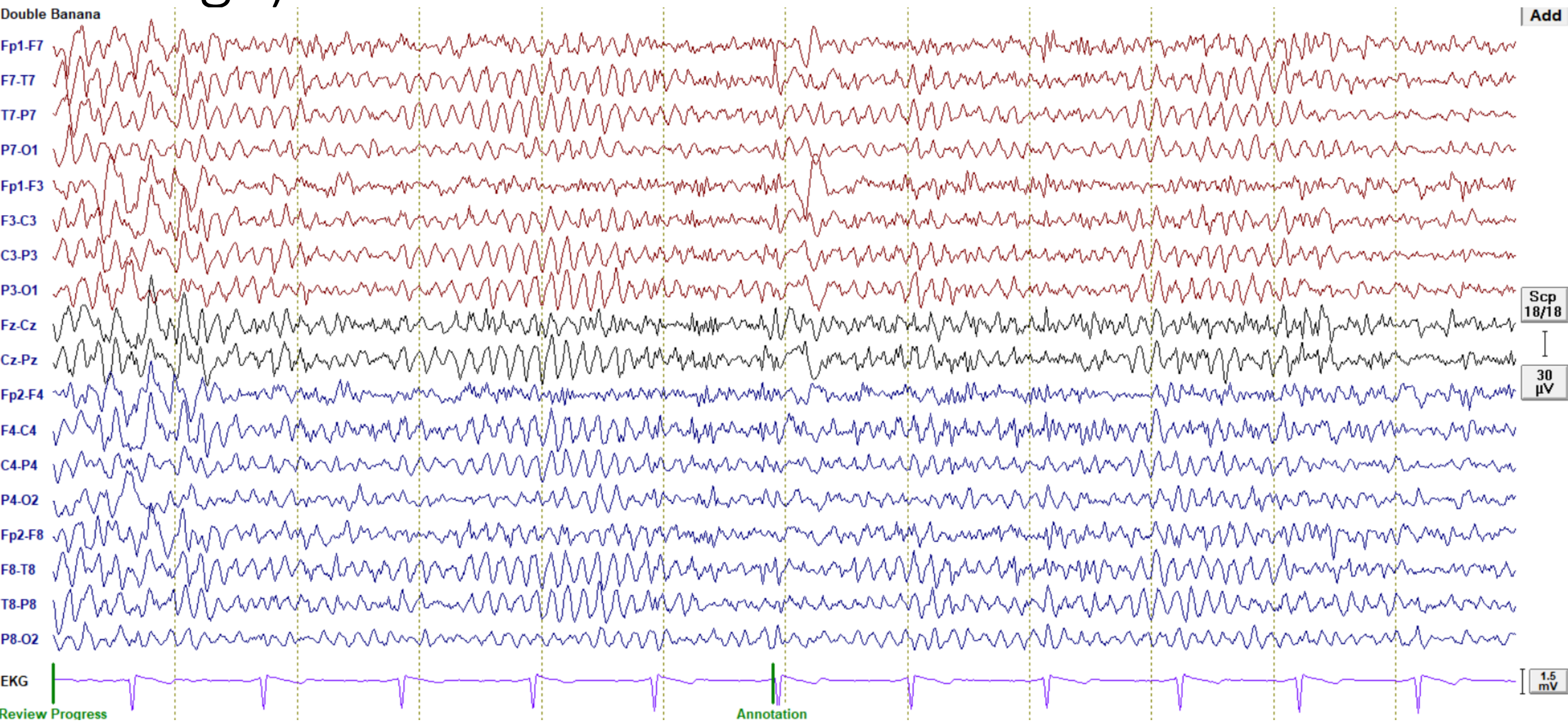
S90 – IED (source space montage)



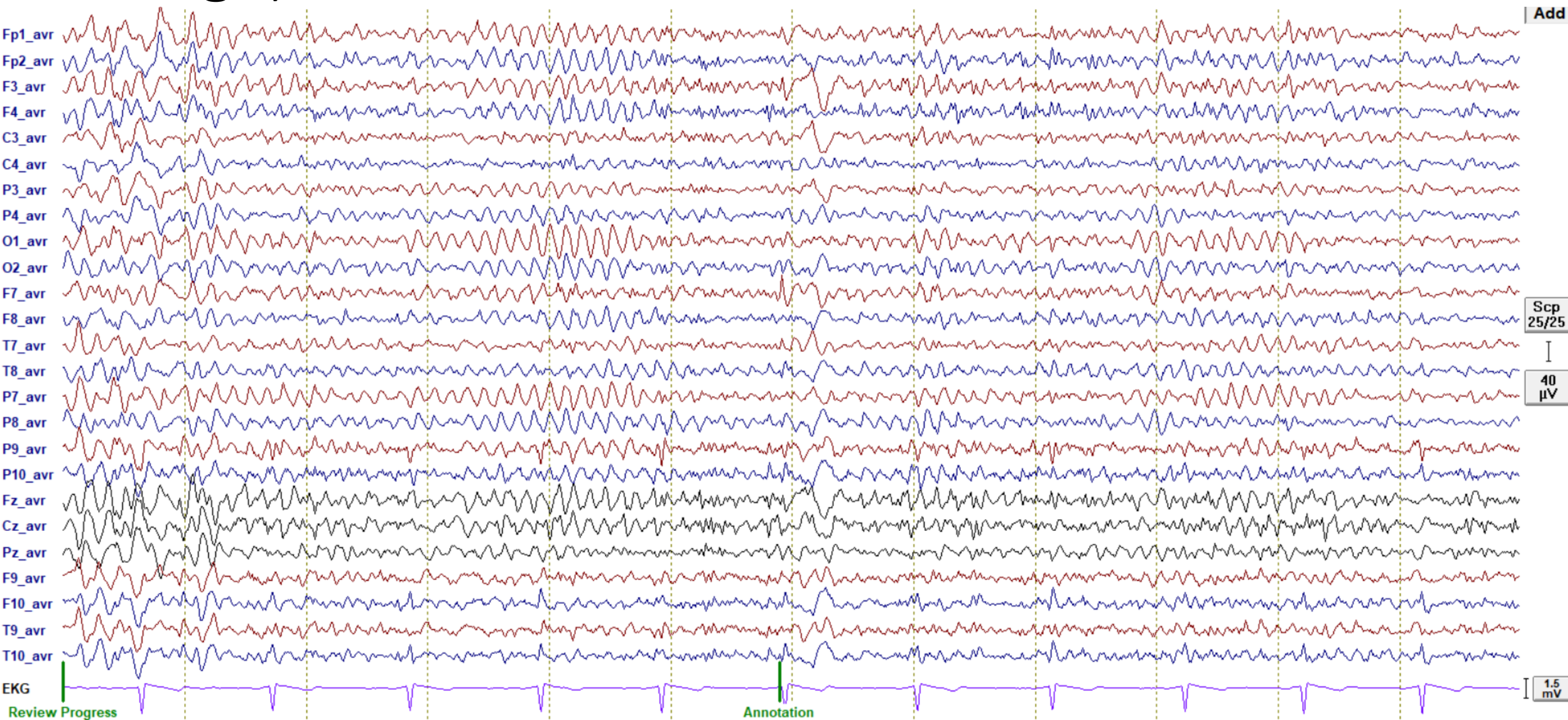
S90 – IED: voltage map



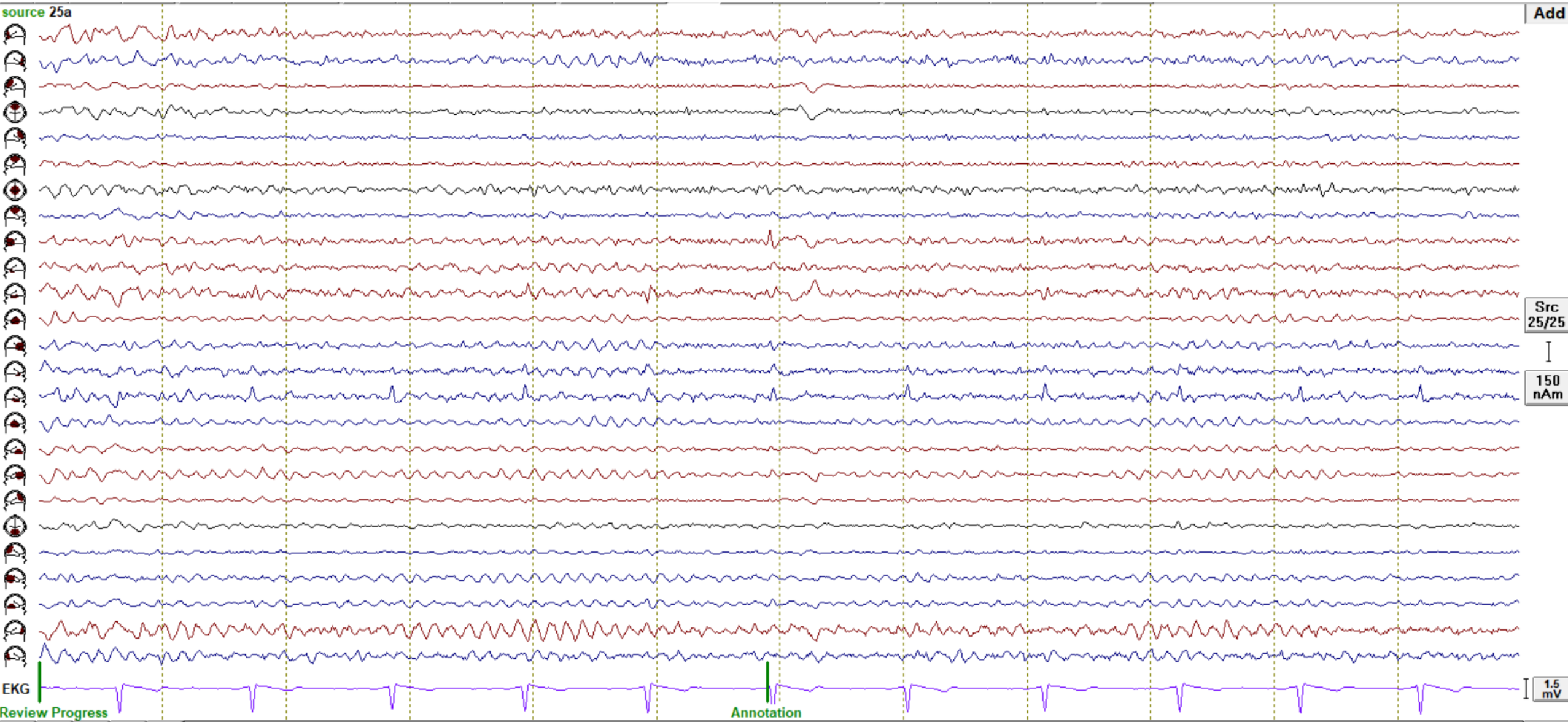
S89 – normal sharp transient (longitudinal bipolar montage)



S89 – normal sharp transient (common average montage)



S89 – normal sharp transient (source space)



S89 – normal
sharp transient:
voltage map

