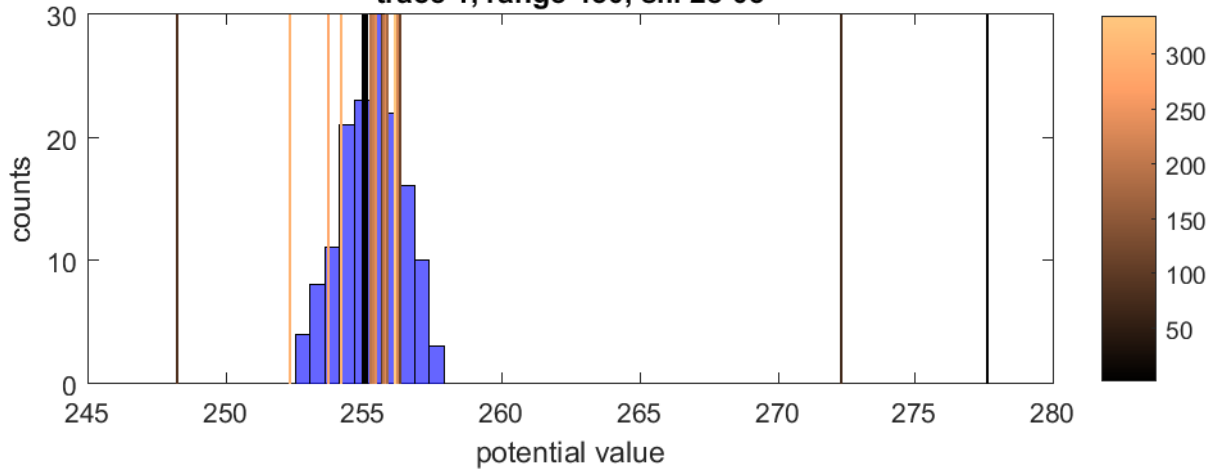
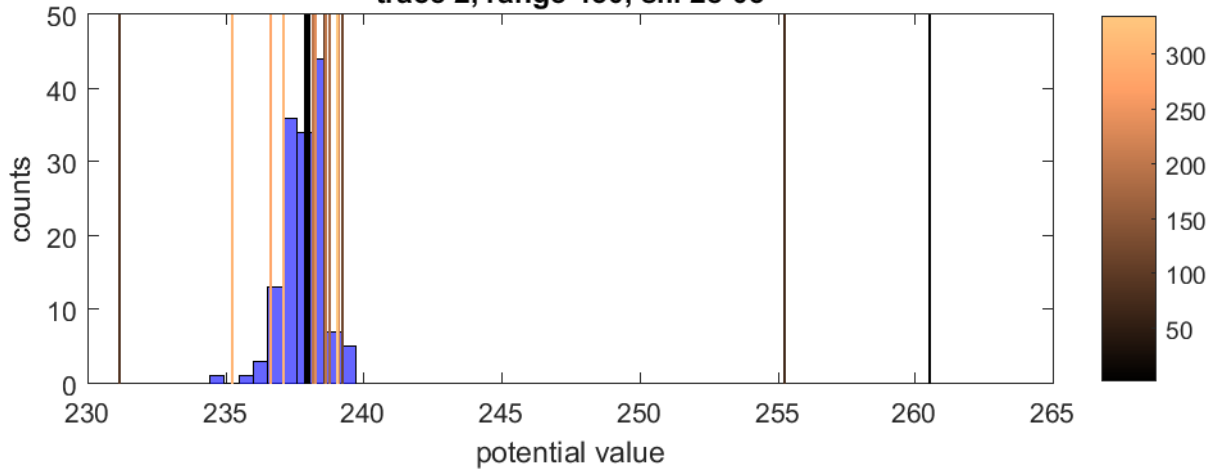


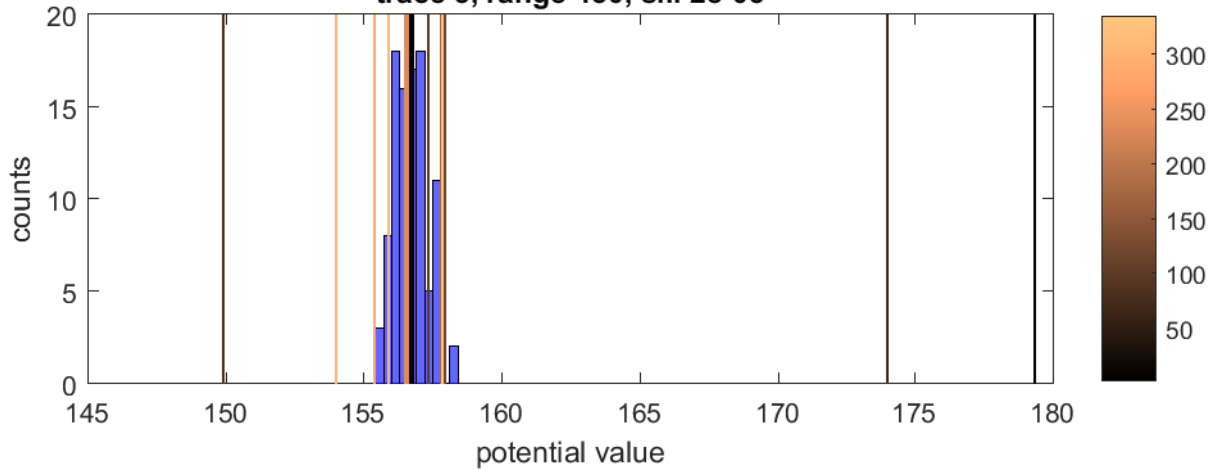
trace 1, range 450, sill 2e-03



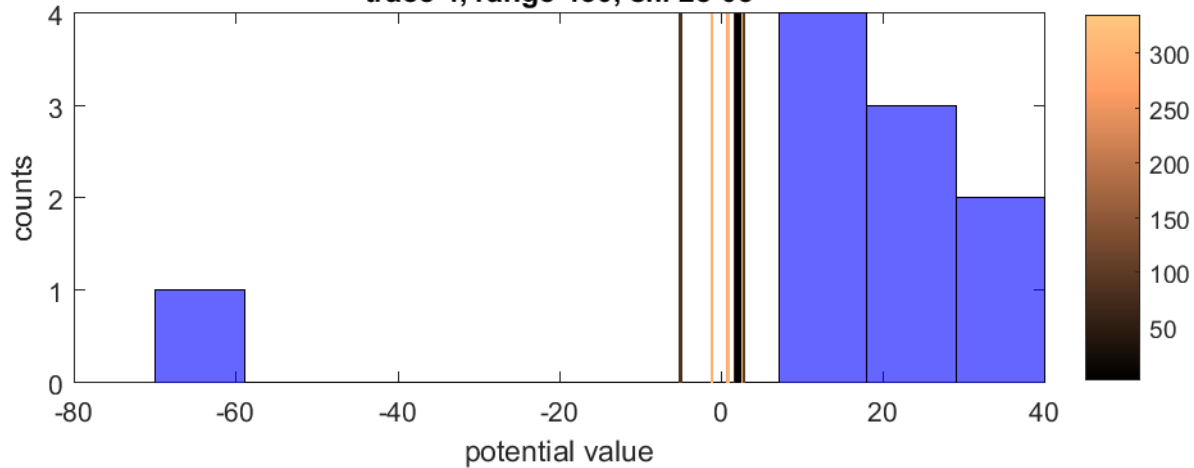
trace 2, range 450, sill 2e-03



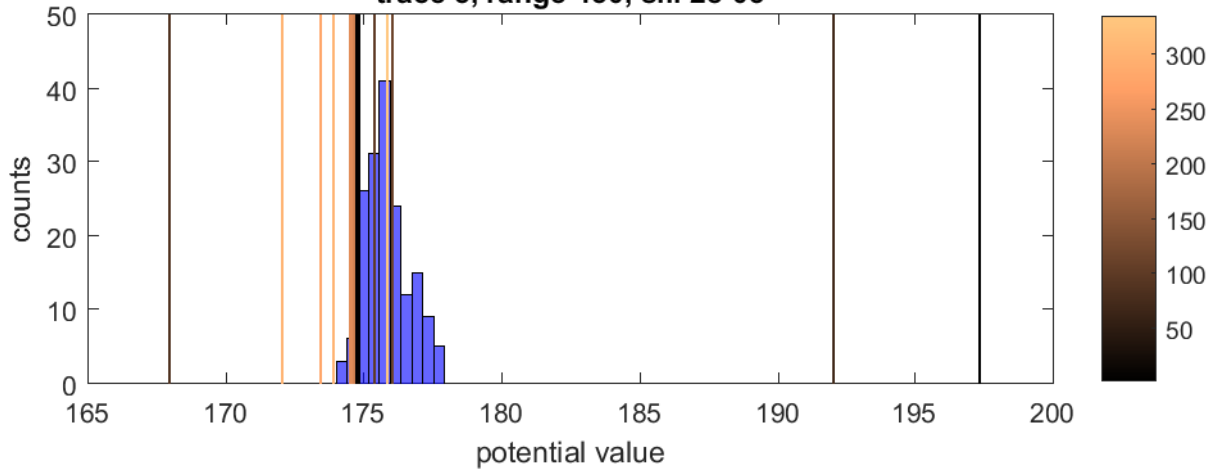
trace 3, range 450, sill 2e-03



trace 4, range 450, sill 2e-03

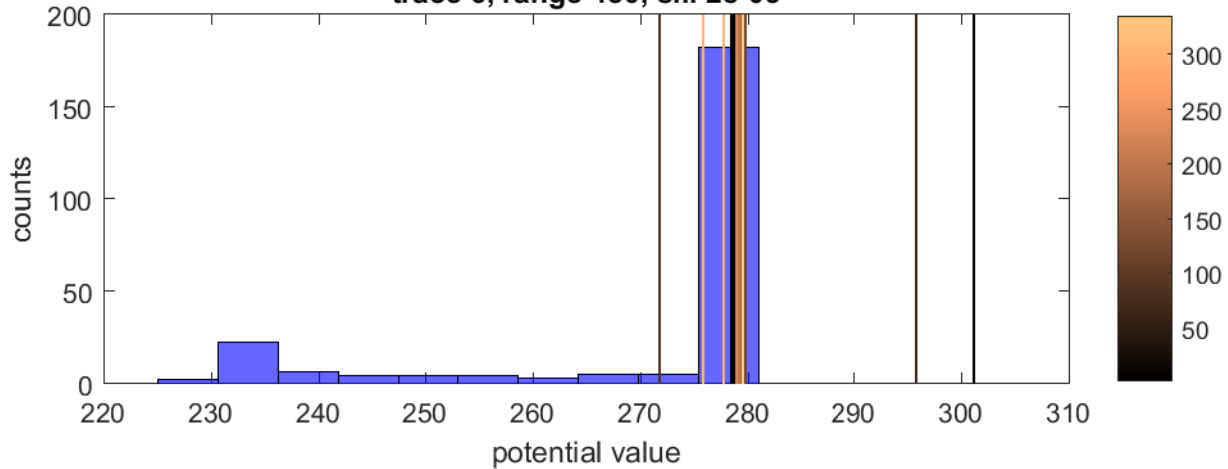


trace 5, range 450, sill 2e-03

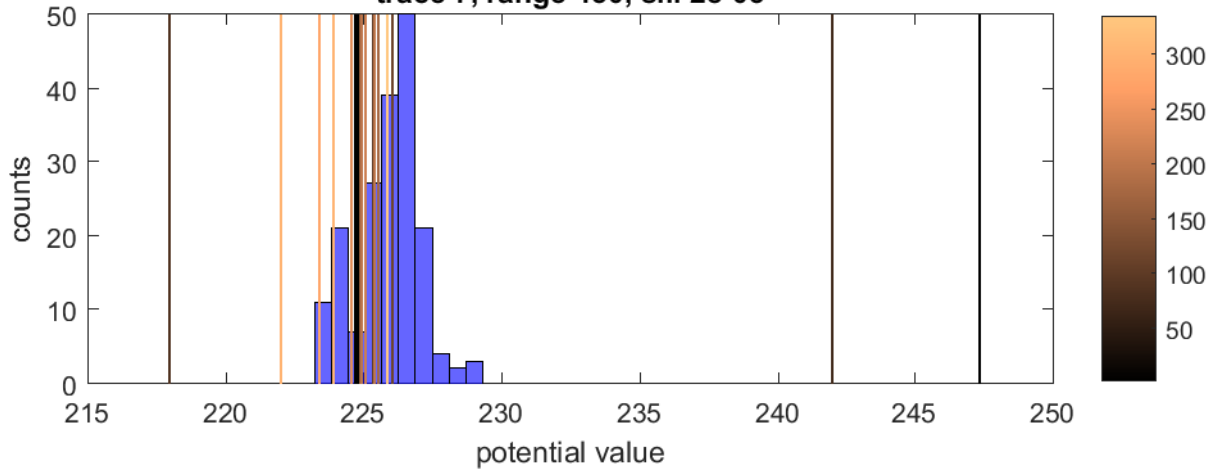




trace 6, range 450, sill 2e-03

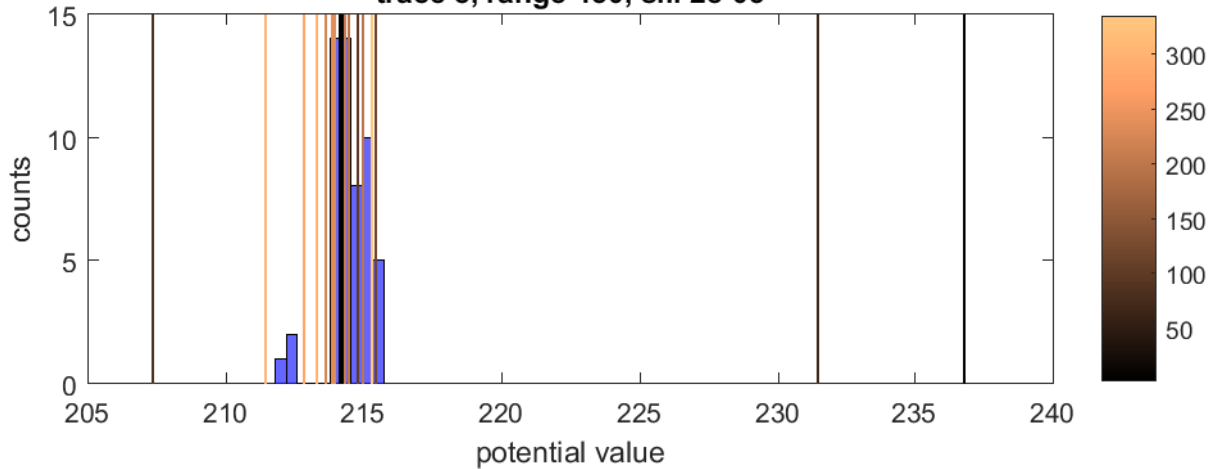


trace 7, range 450, sill 2e-03

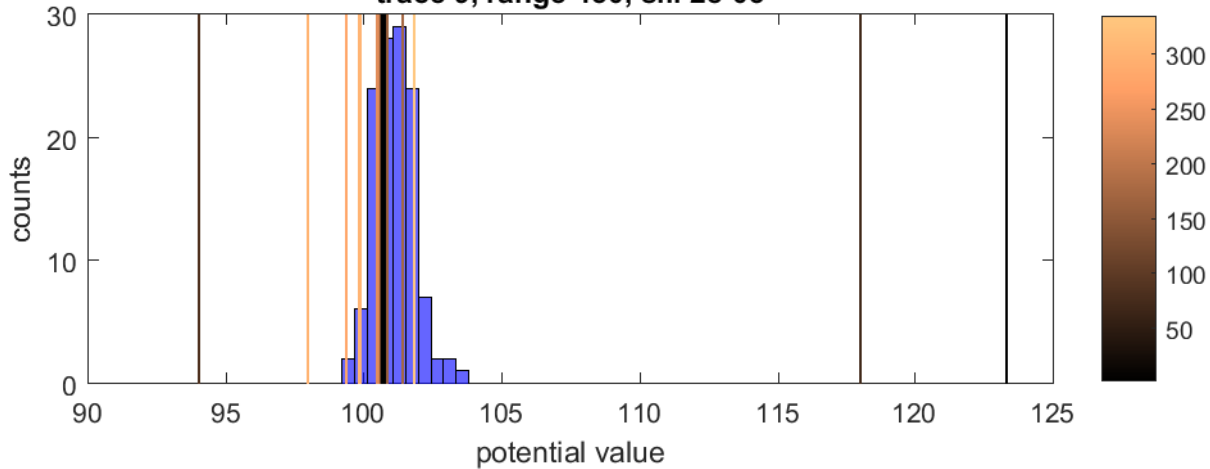




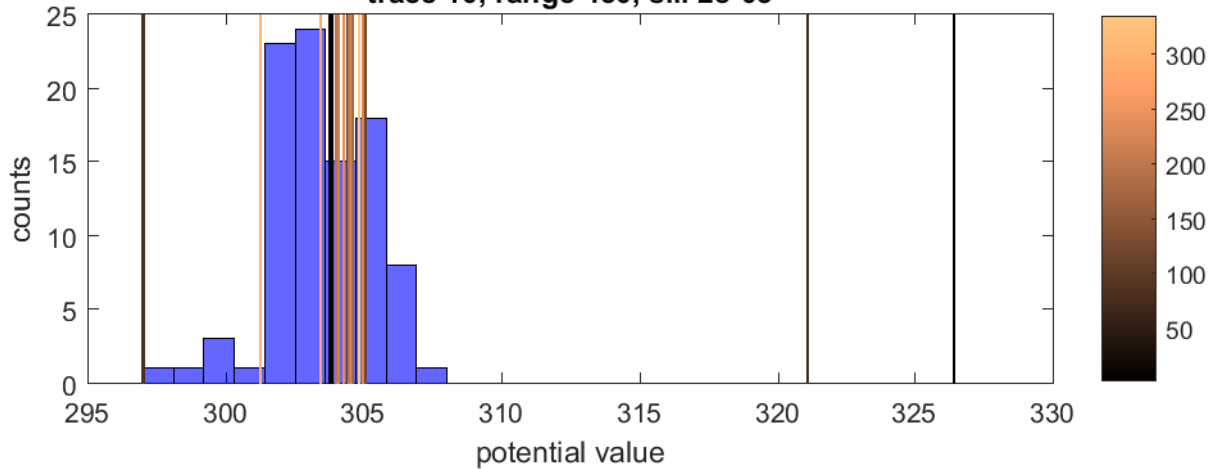
trace 8, range 450, sill 2e-03



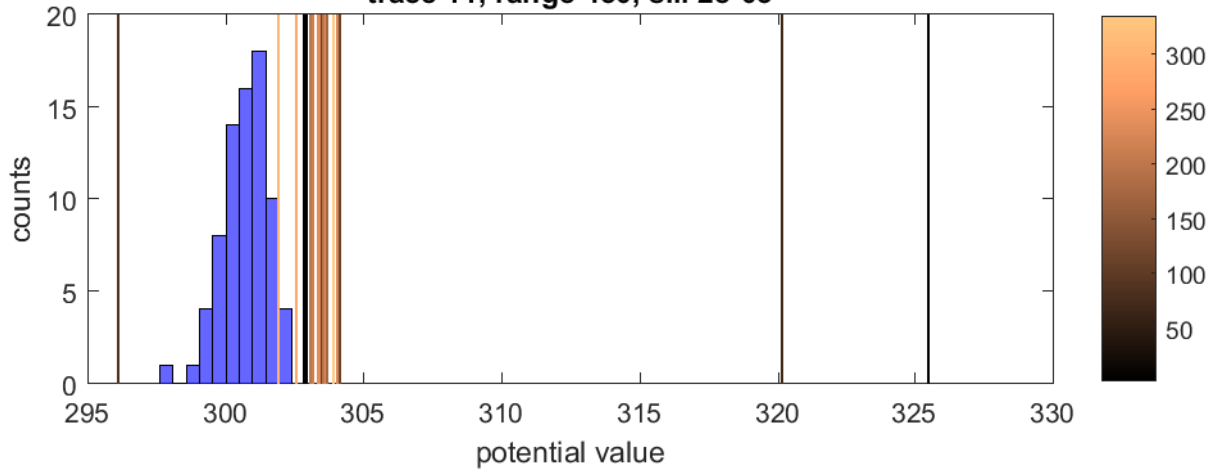
trace 9, range 450, sill 2e-03



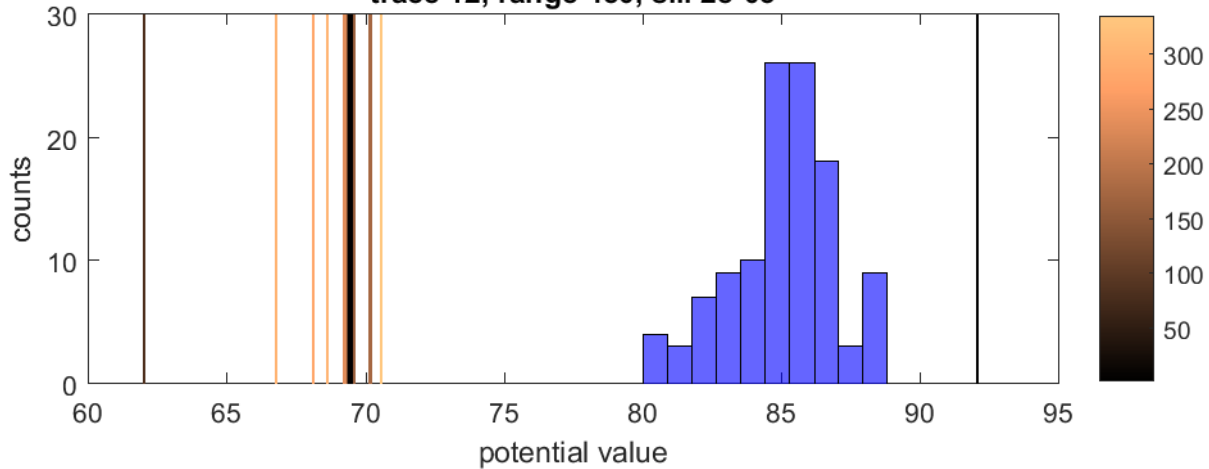
trace 10, range 450, sill 2e-03



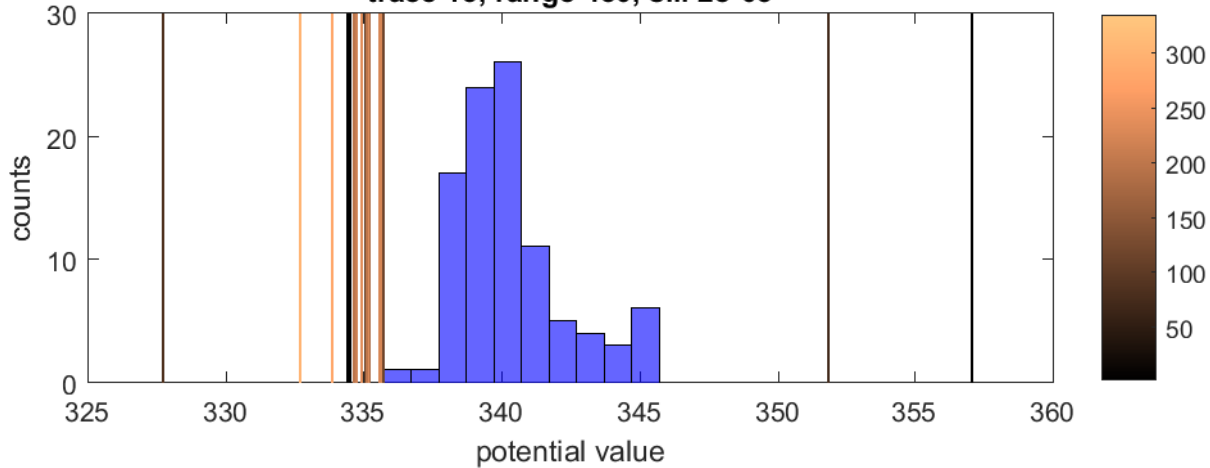
trace 11, range 450, sill 2e-03



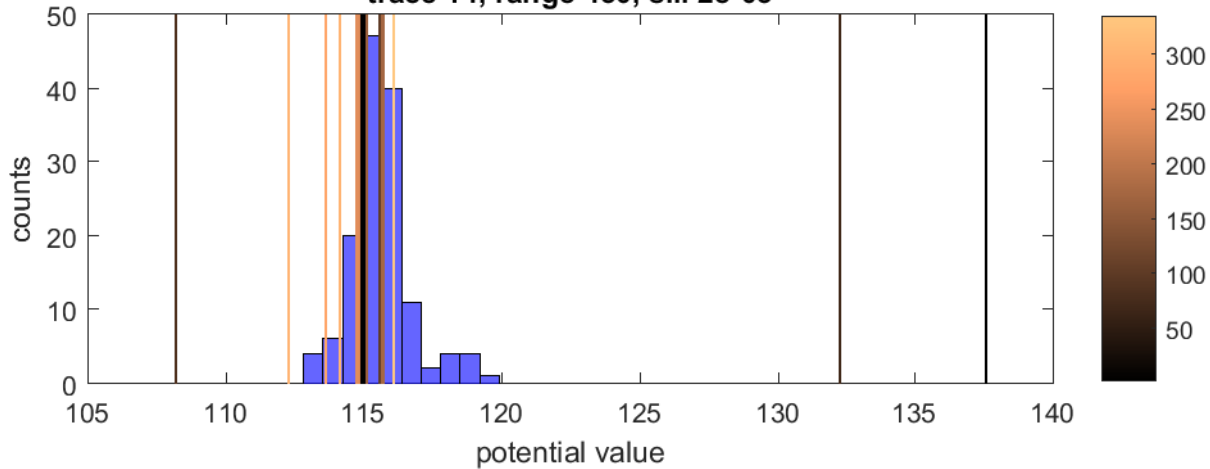
trace 12, range 450, sill 2e-03



trace 13, range 450, sill 2e-03

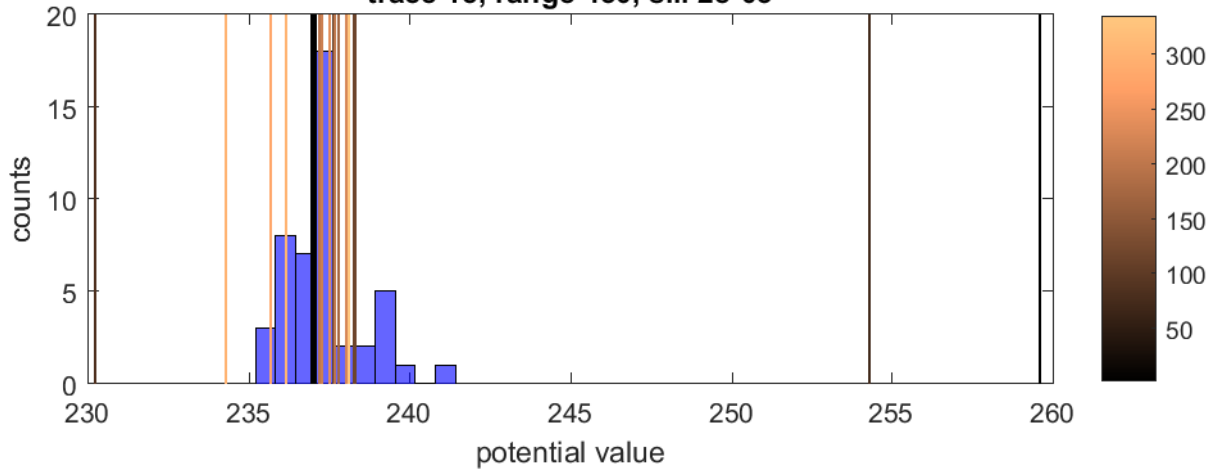


trace 14, range 450, sill 2e-03

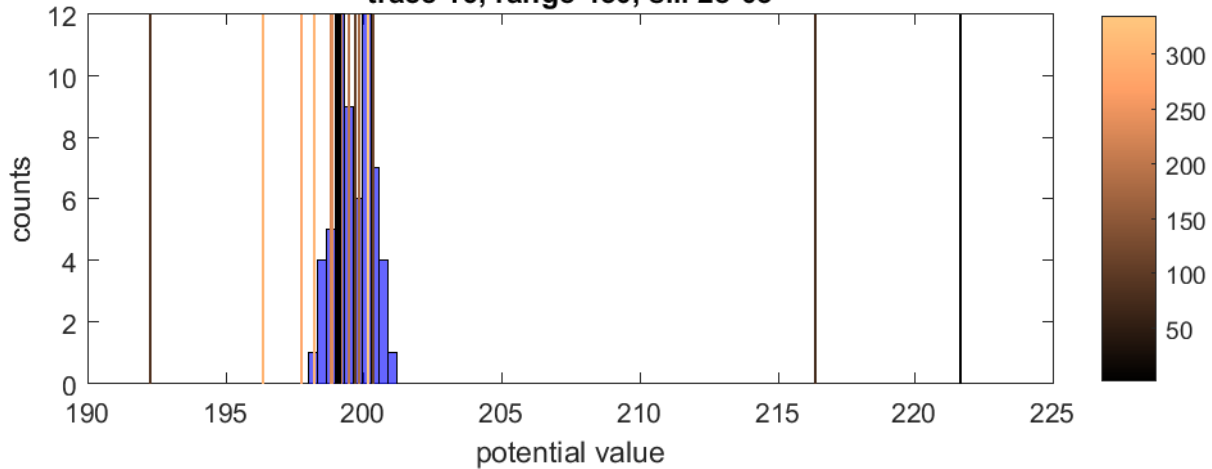




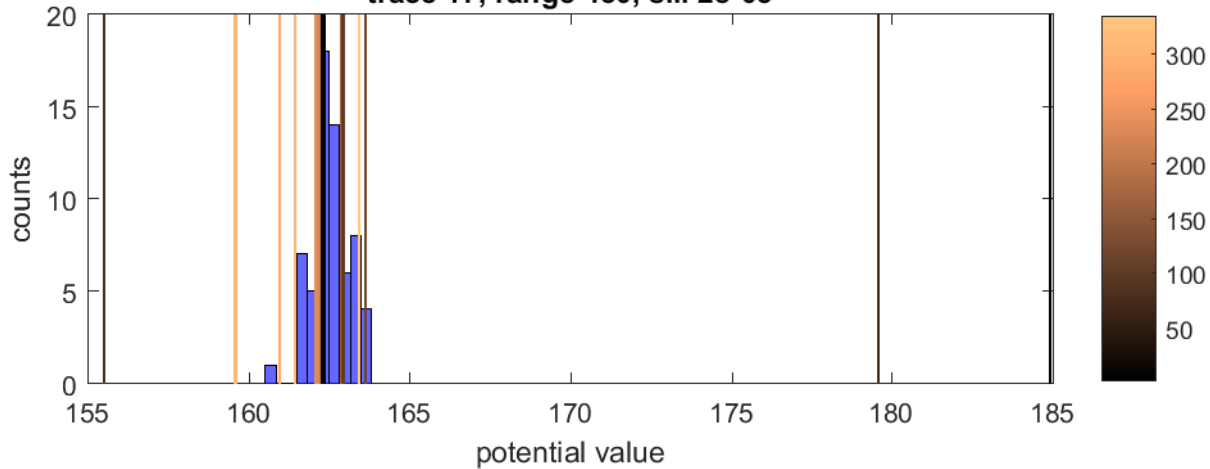
trace 15, range 450, sill 2e-03



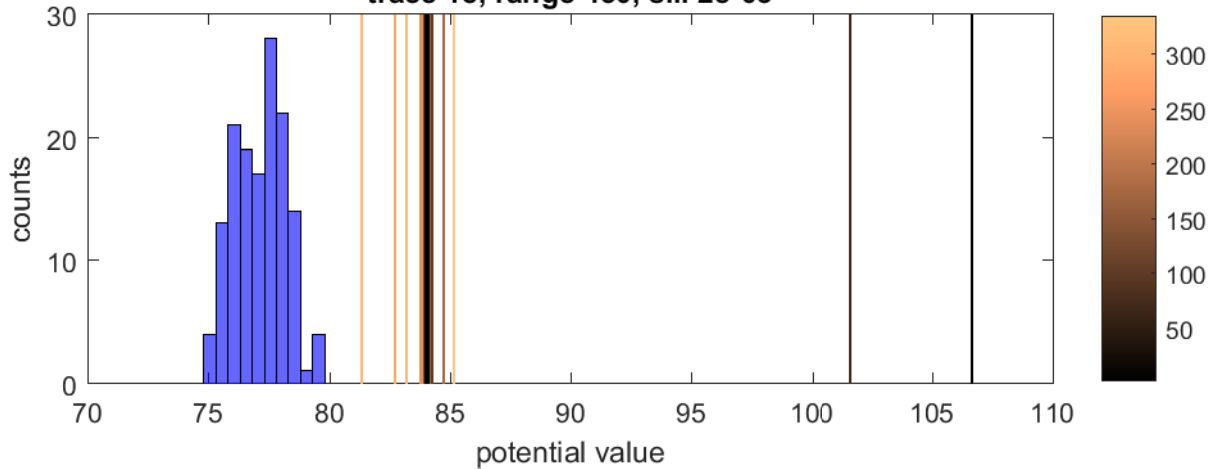
trace 16, range 450, sill 2e-03



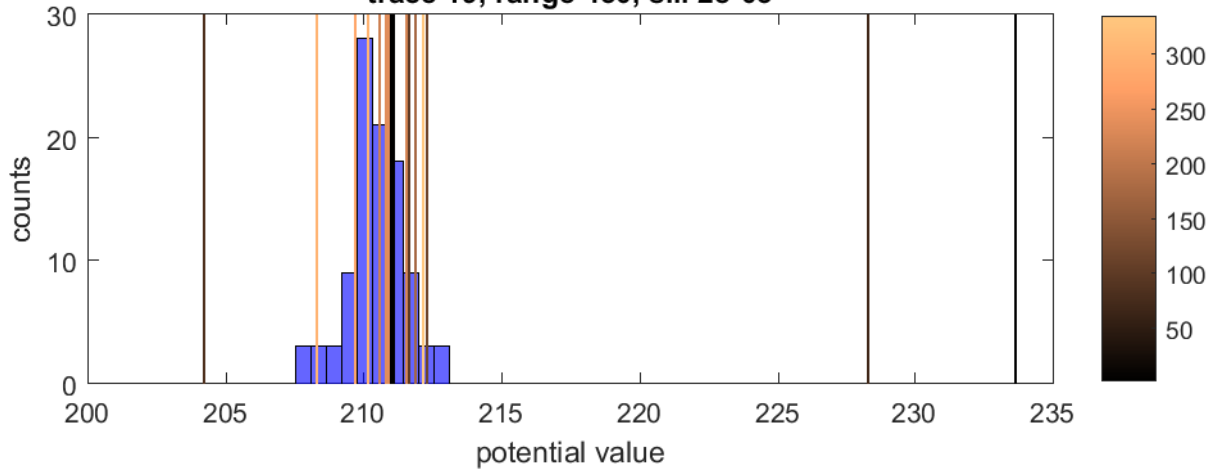
trace 17, range 450, sill 2e-03



trace 18, range 450, sill 2e-03



trace 19, range 450, sill 2e-03



trace 20, range 450, sill 2e-03

