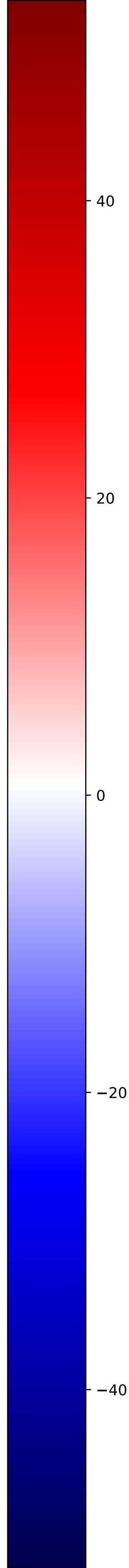
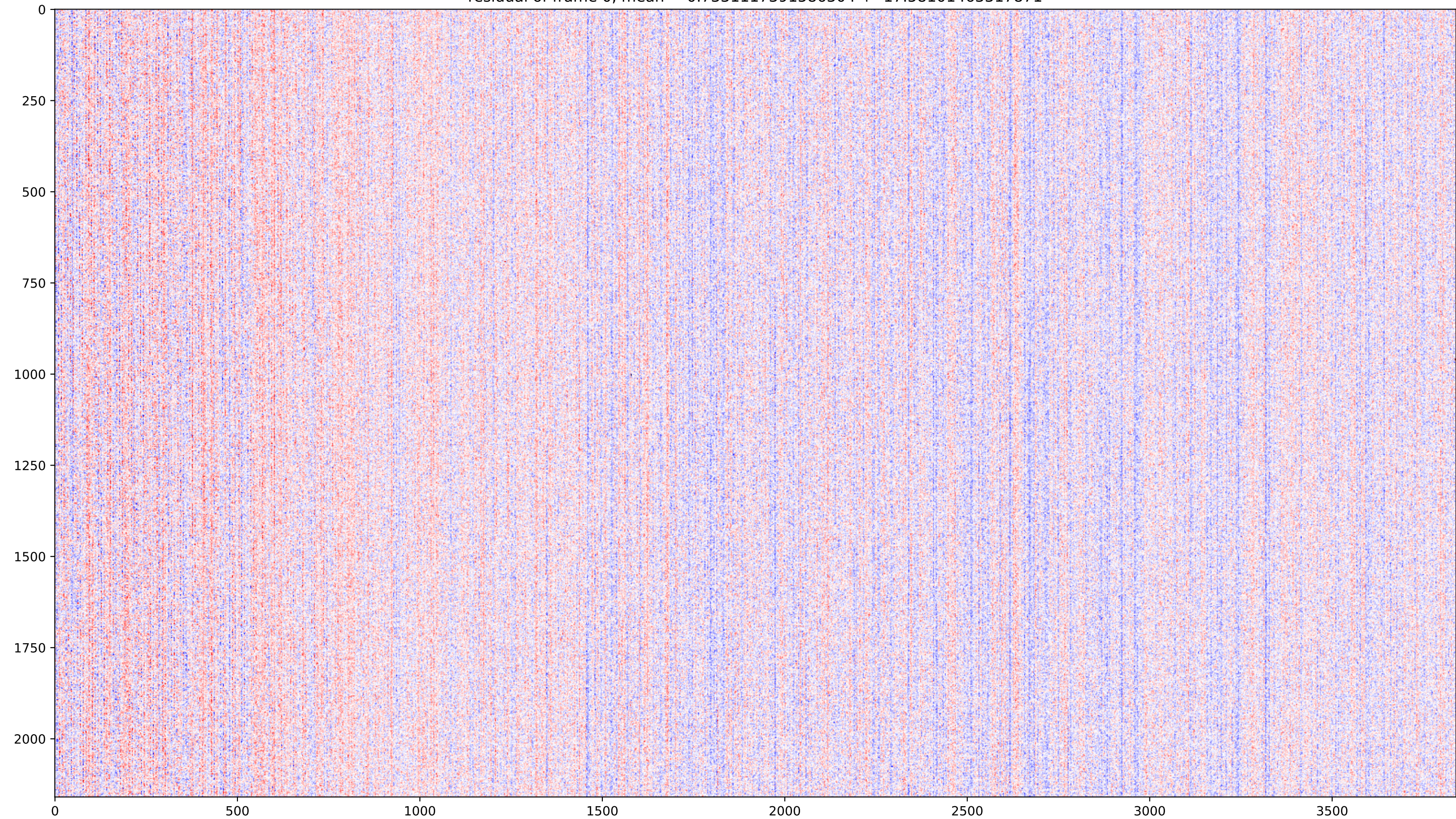
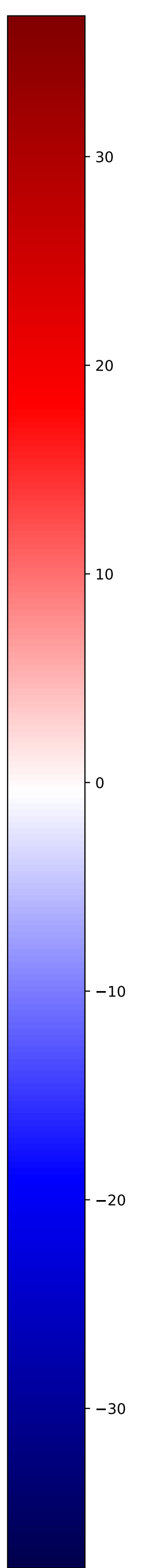
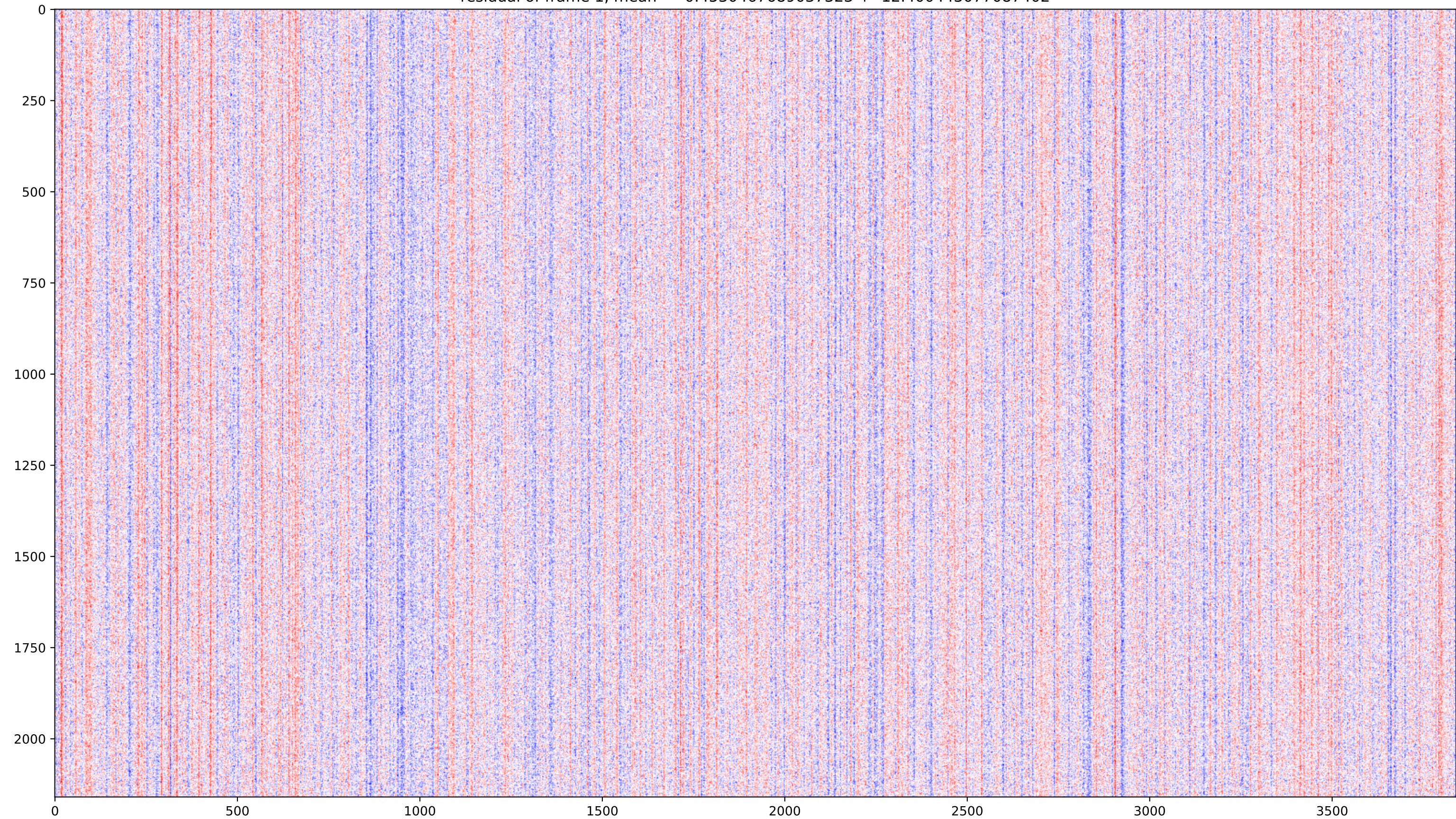


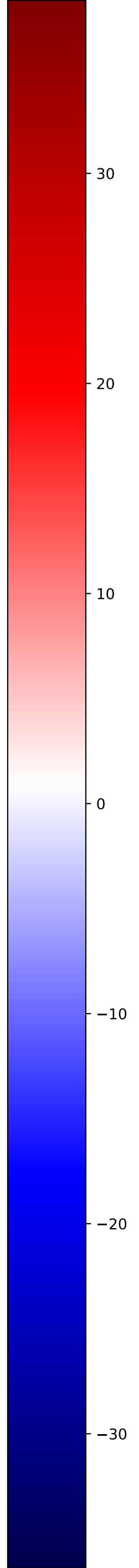
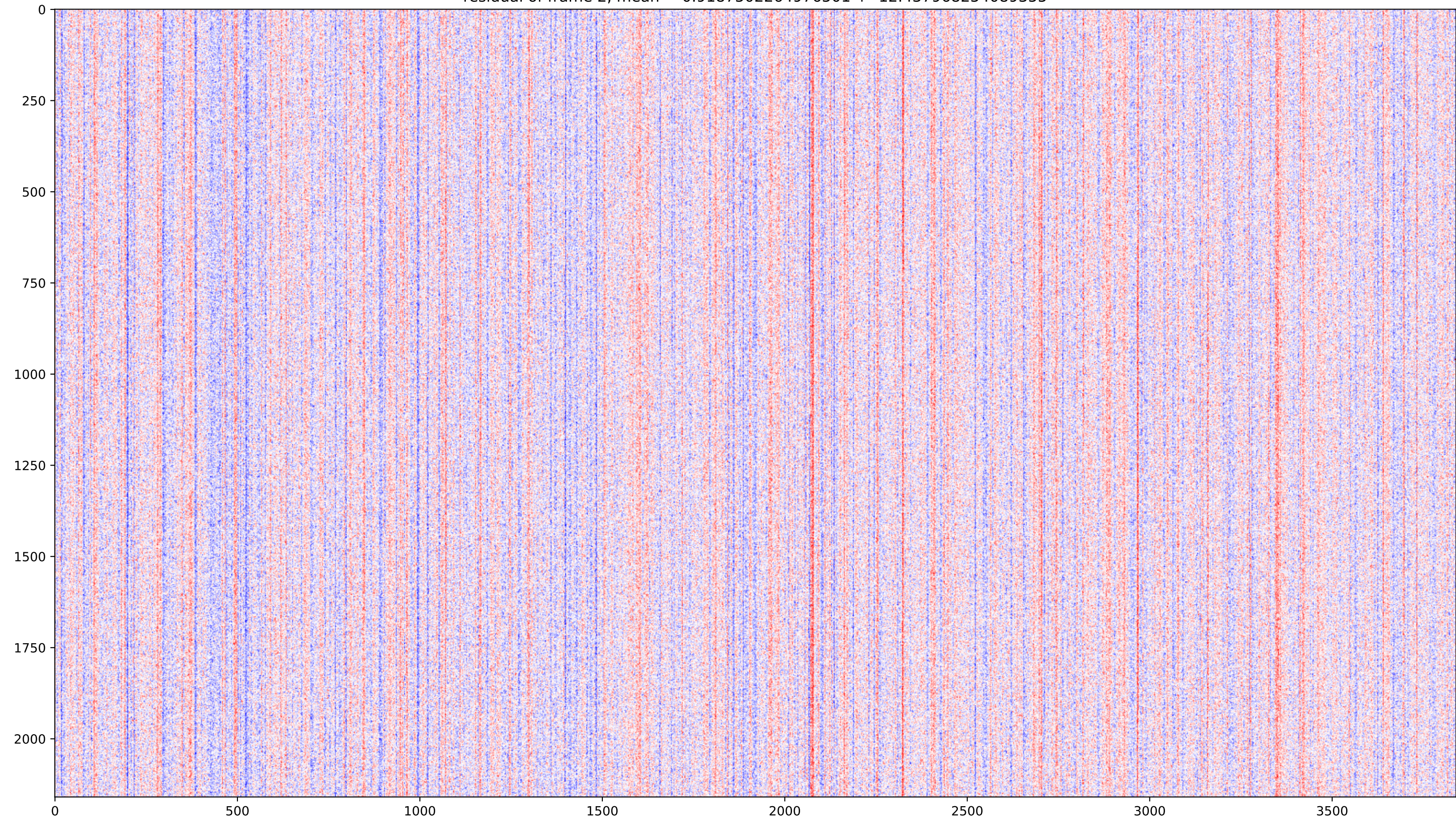
residual of frame 0, mean = 0.7331117391586304 +- 17.58101463317871



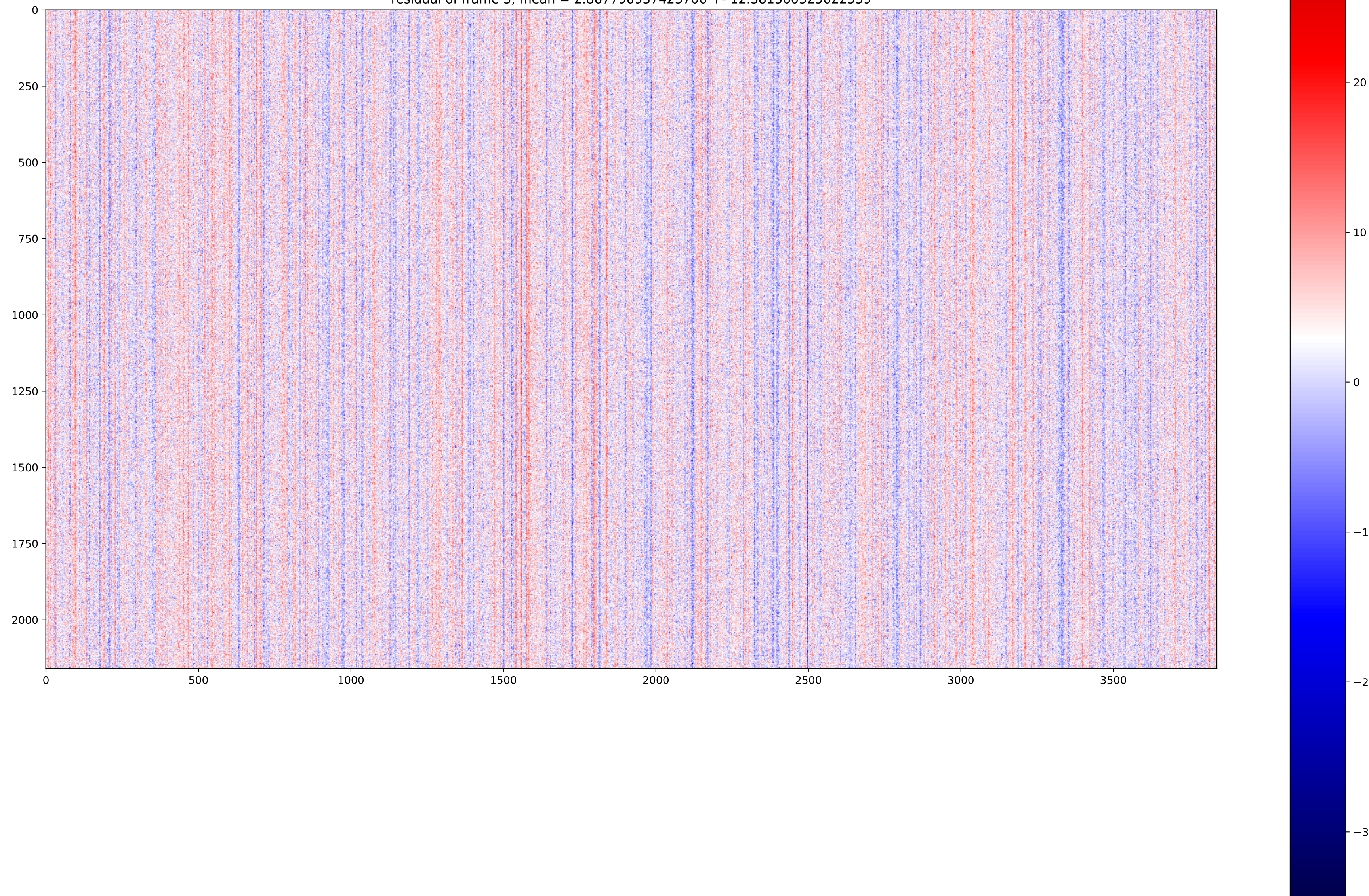
residual of frame 1, mean = -0.4530467689037323 +- 12.400443077087402



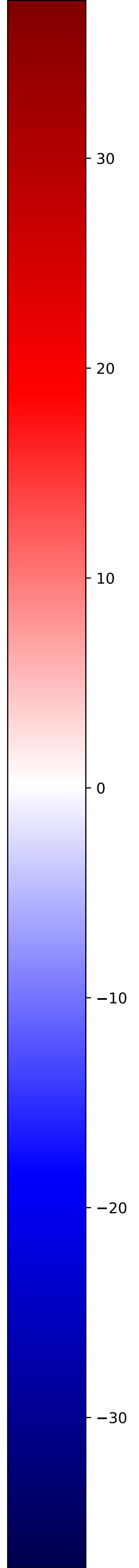
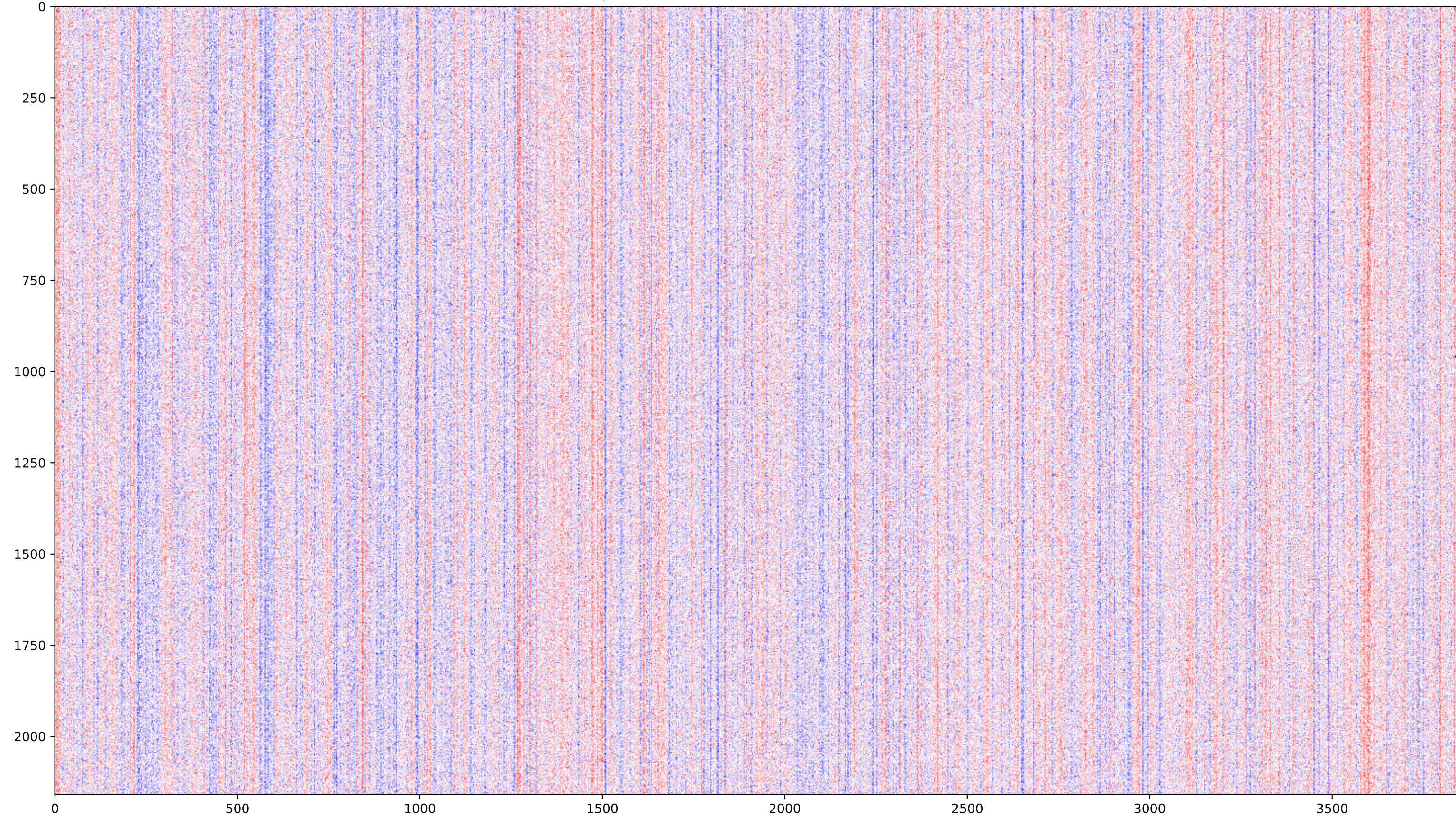
residual of frame 2, mean = 0.9187502264976501 +- 12.437968254089355



residual of frame 3, mean = 2.867790937423706 +- 12.381560325622559



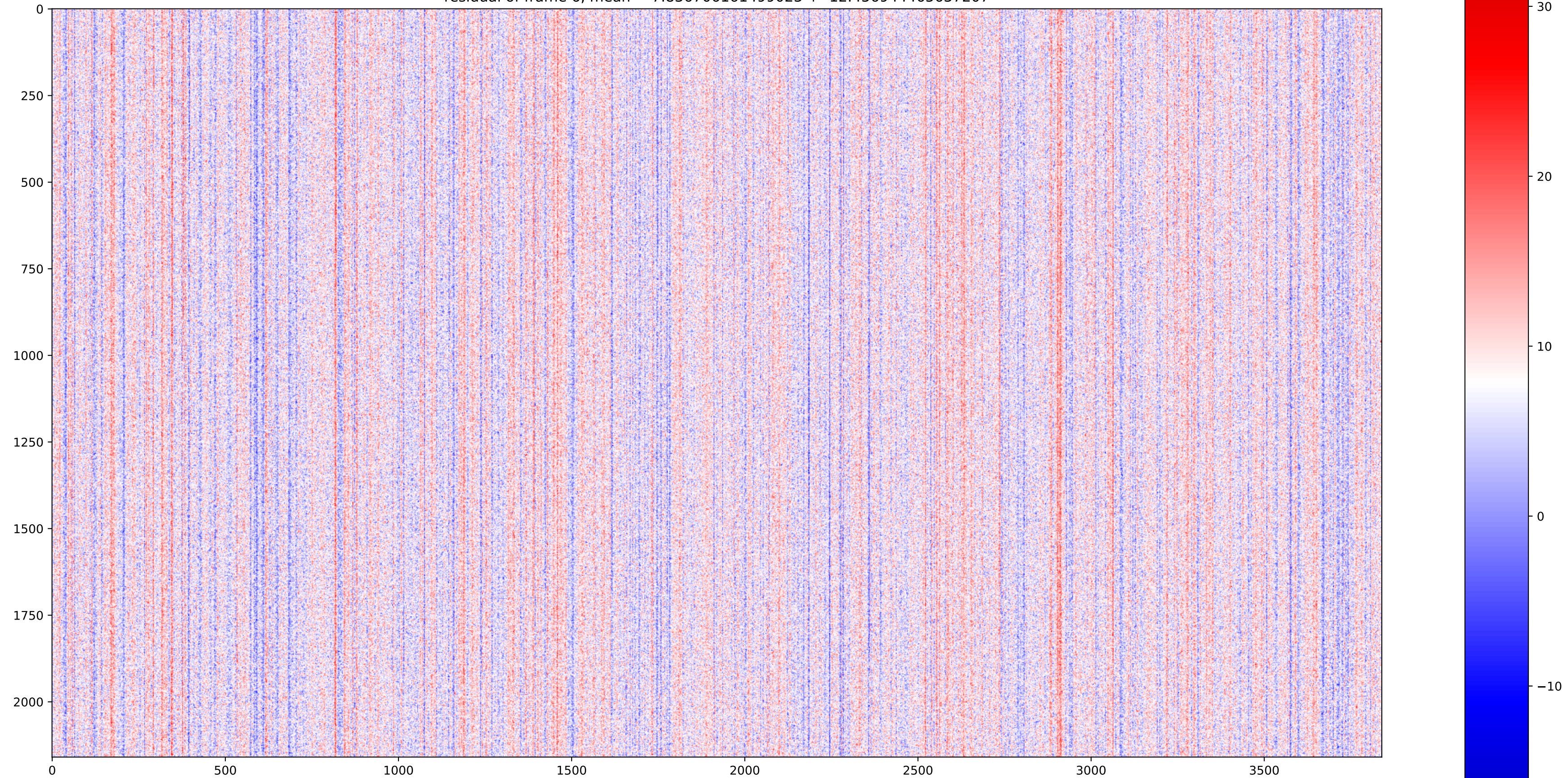
residual of frame 4, mean = 0.17168018221855164 +- 12.449548721313477



residual of frame 5, mean = -1.249457836151123 +- 12.442155838012695



residual of frame 6, mean = 7.836706161499023 +- 12.456944465637207

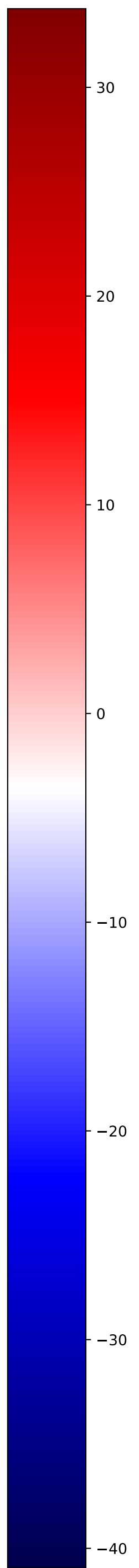
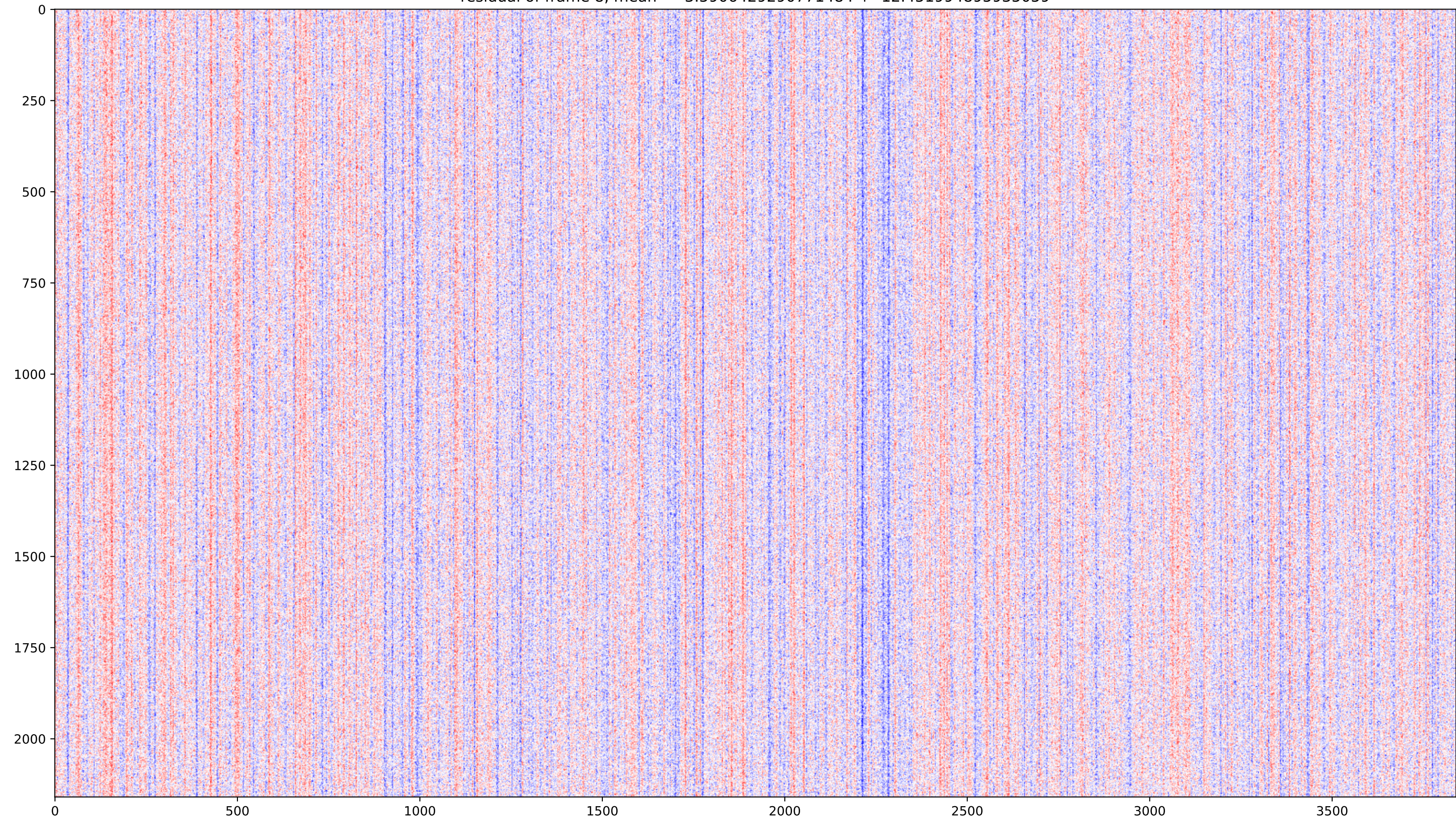


residual of frame 7, mean = -0.05551822483539581 +- 12.434409141540527

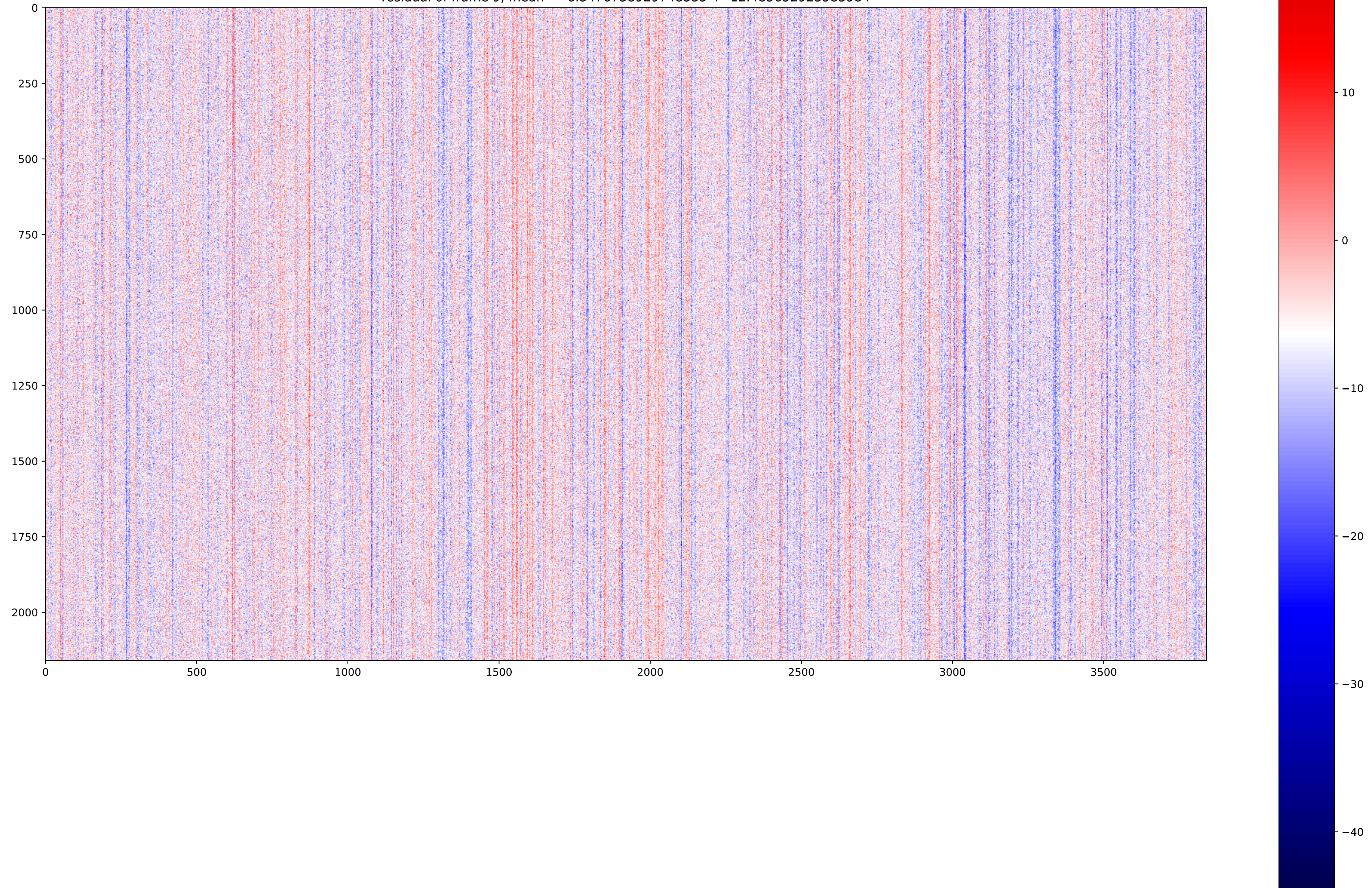




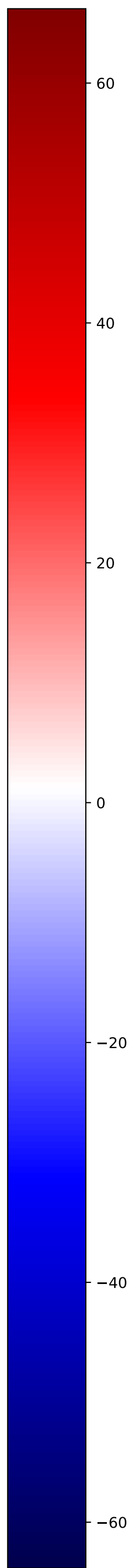
residual of frame 8, mean = -3.5906429290771484 +- 12.451994895935059



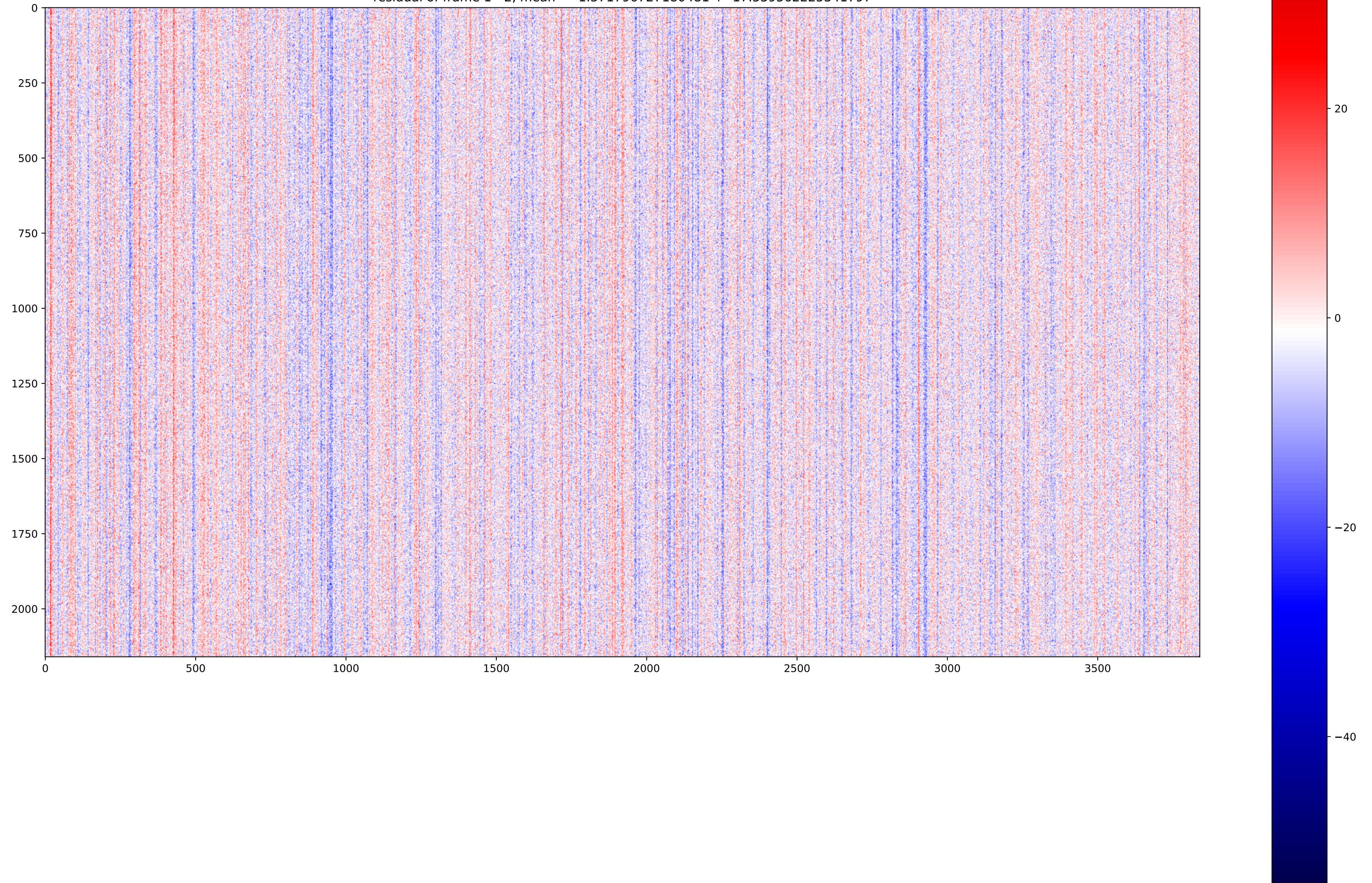
residual of frame 9, mean = -6.3476738929748535 +- 12.485652923583984



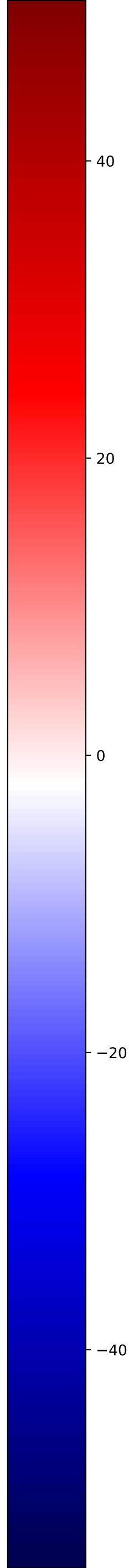
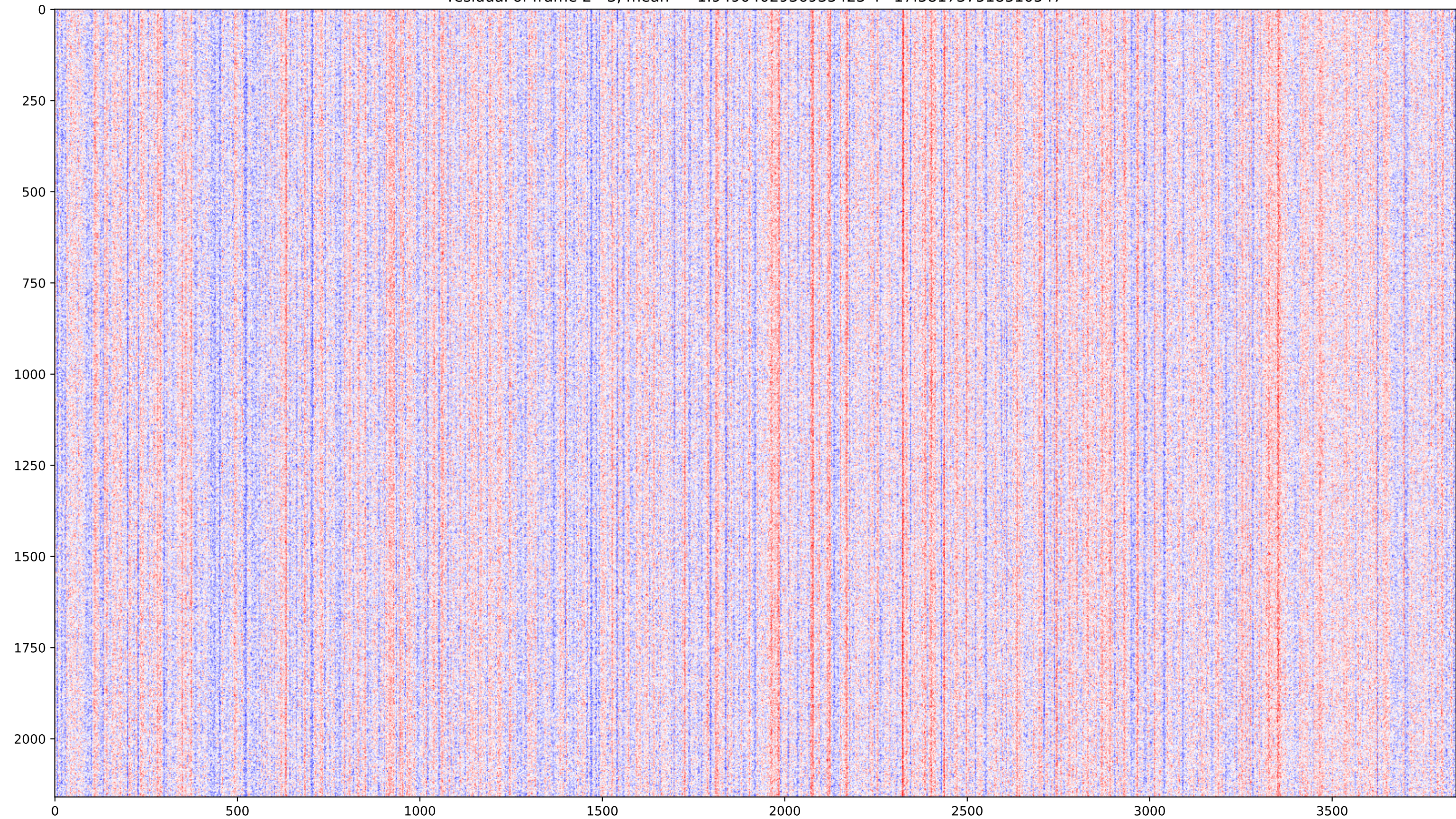
residual of frame 0 - 1, mean = 1.1861579418182373 +- 21.67121124267578



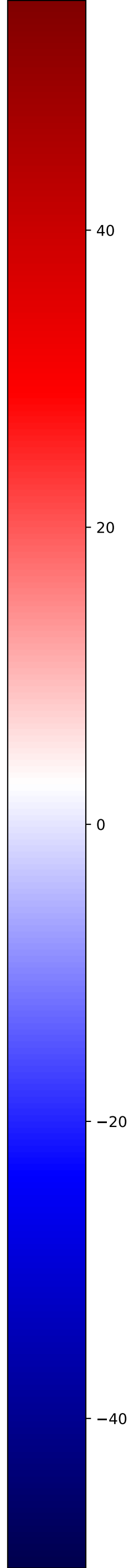
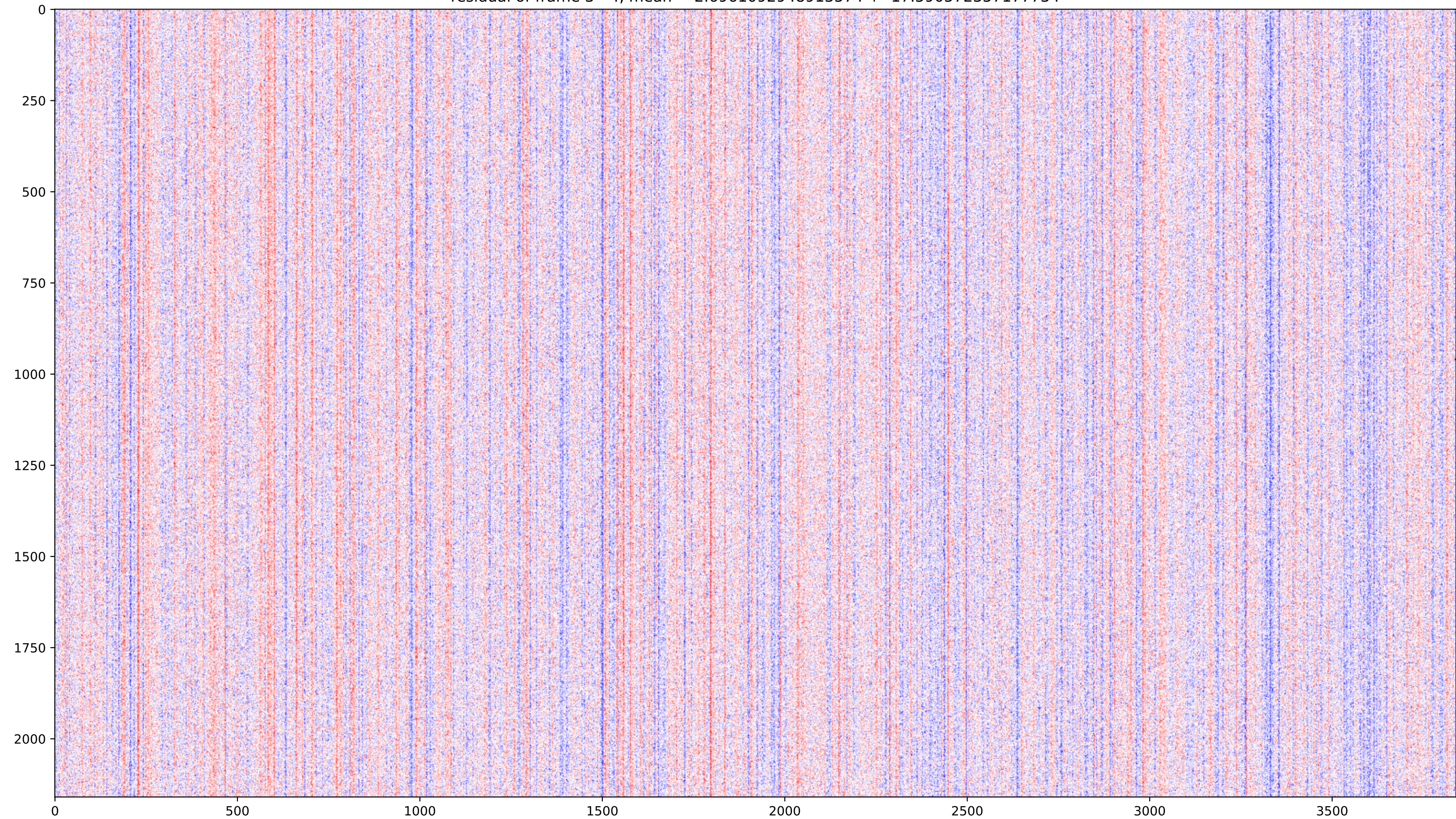
residual of frame 1 - 2, mean = -1.371796727180481 +- 17.539562225341797



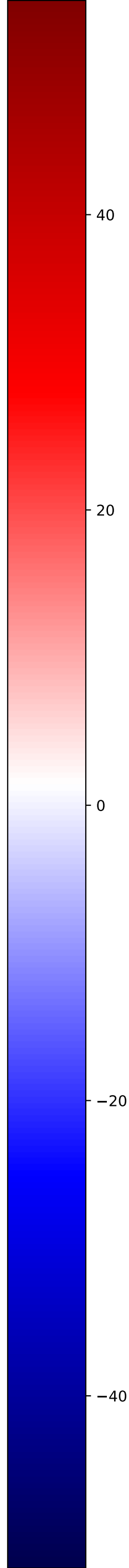
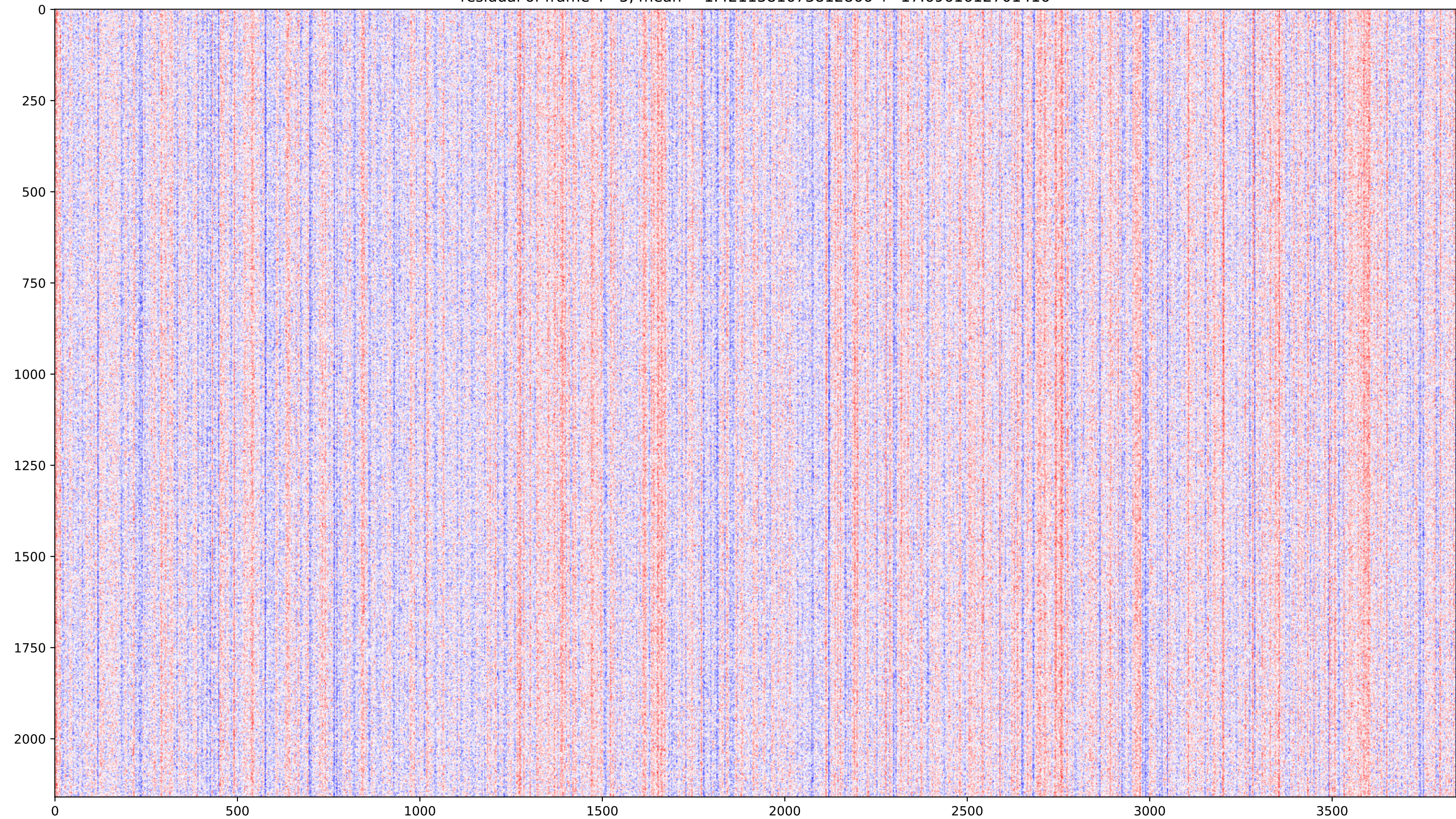
residual of frame 2 - 3, mean = -1.9490402936935425 +- 17.581737518310547



residual of frame 3 - 4, mean = 2.6961092948913574 +- 17.590572357177734



residual of frame 4 - 5, mean = 1.4211381673812866 +- 17.6961612701416

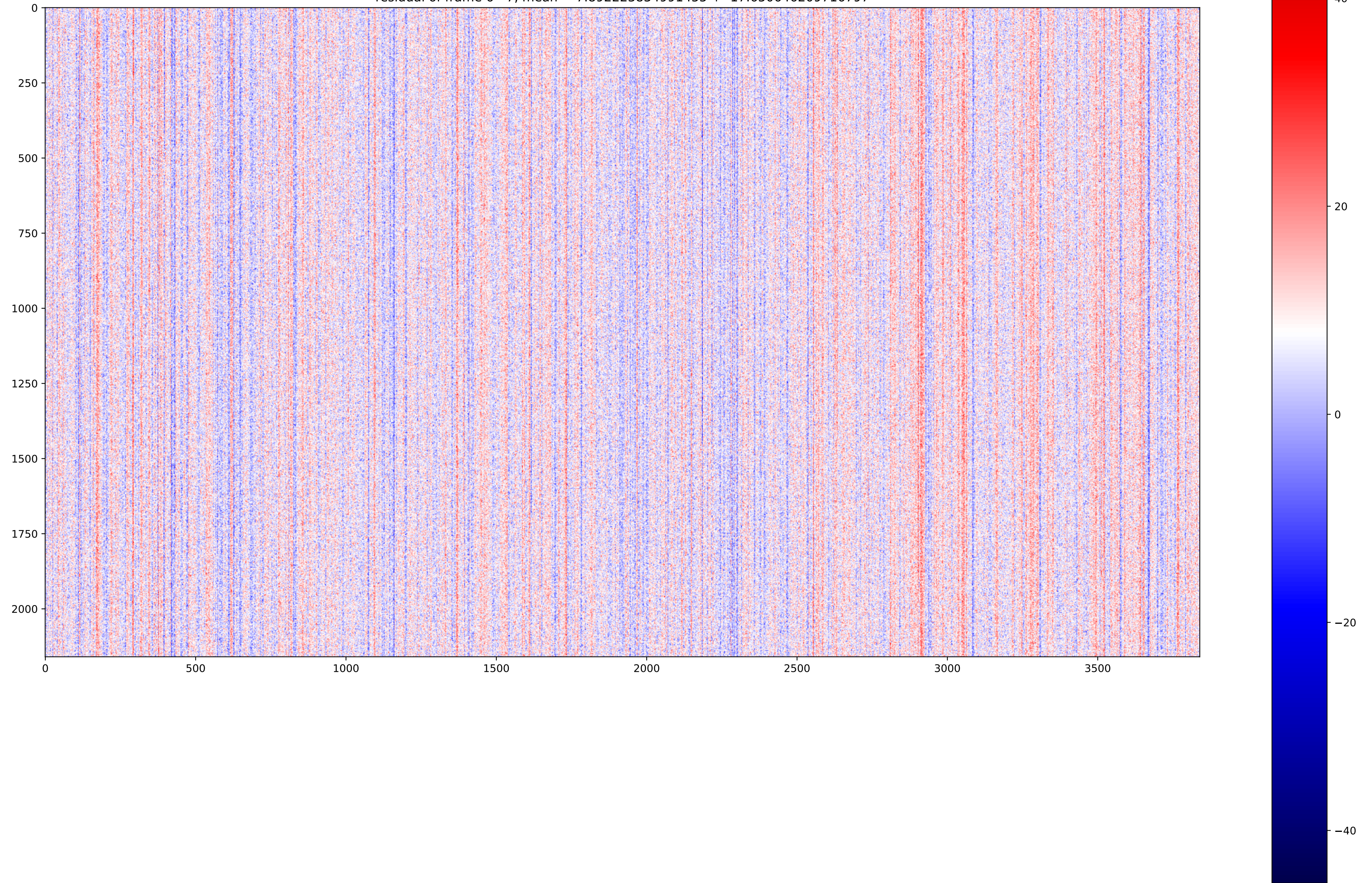


residual of frame 5 - 6, mean = -9.086156845092773 +- 17.634349822998047

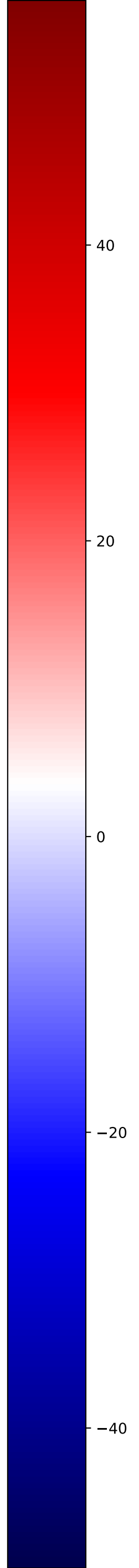
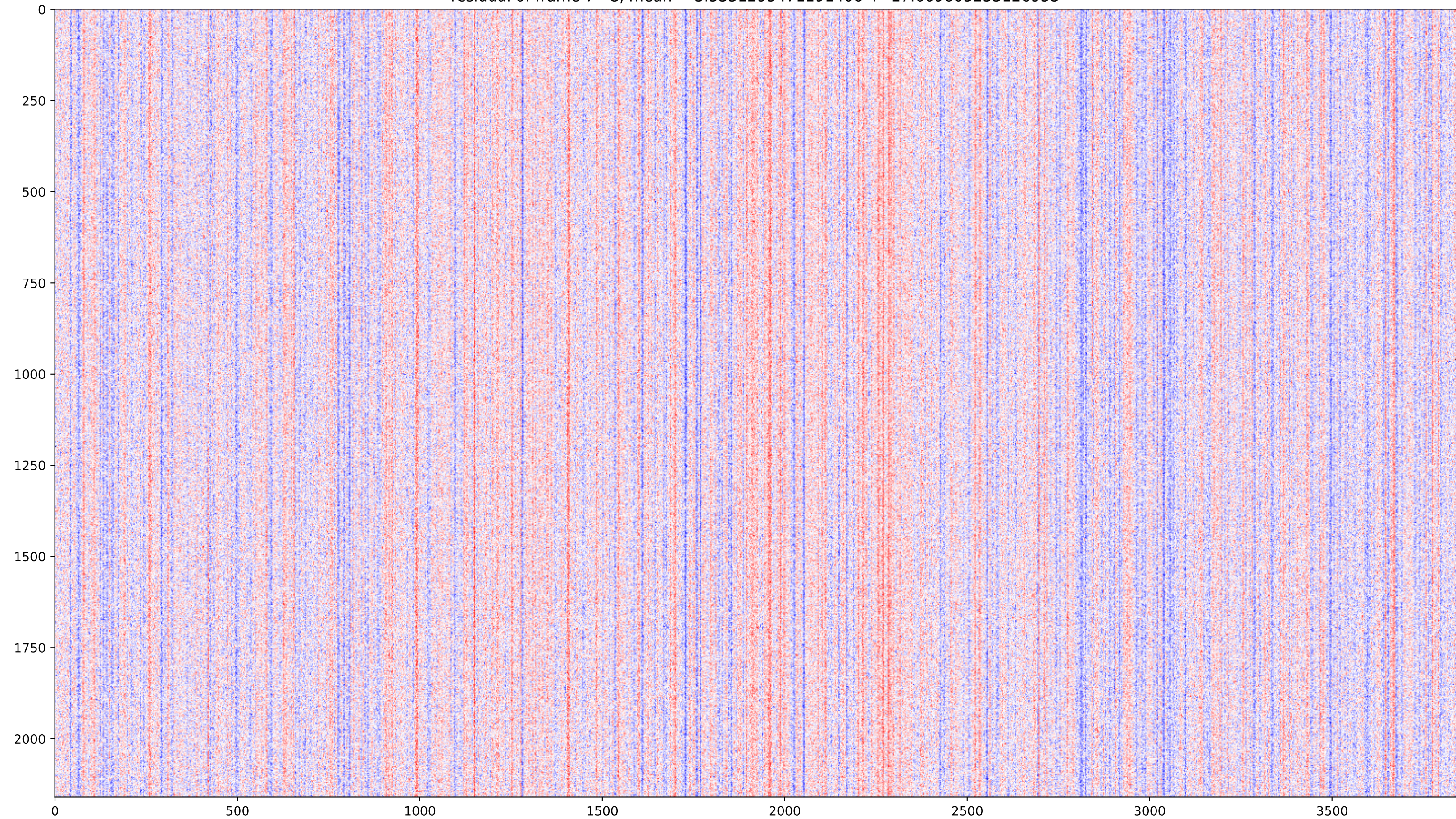




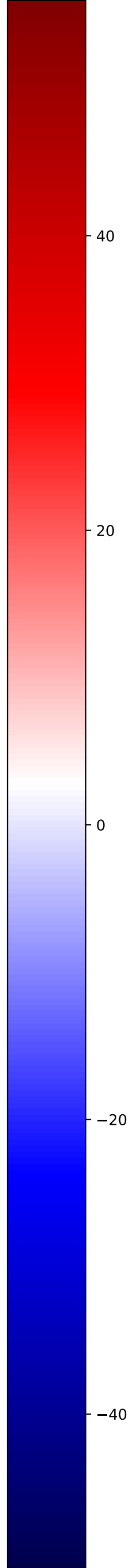
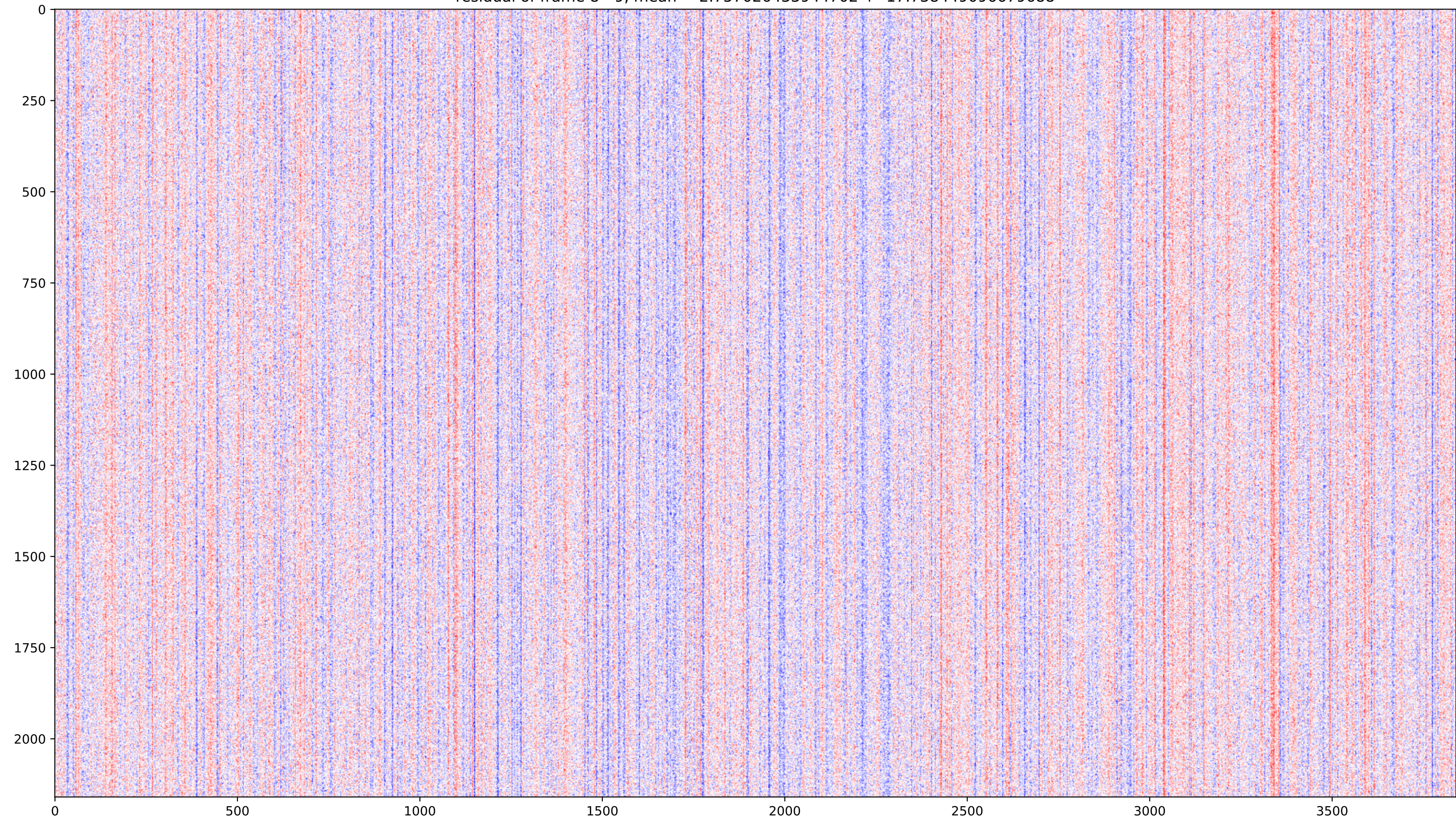
residual of frame 6 - 7, mean = 7.892223834991455 +- 17.650646209716797



residual of frame 7 - 8, mean = 3.5351295471191406 +- 17.669605255126953



residual of frame 8 - 9, mean = 2.757026433944702 +- 17.738449096679688



residual of frame 9 - 10, mean = -3.59549617767334 +- 17.56225204467734

