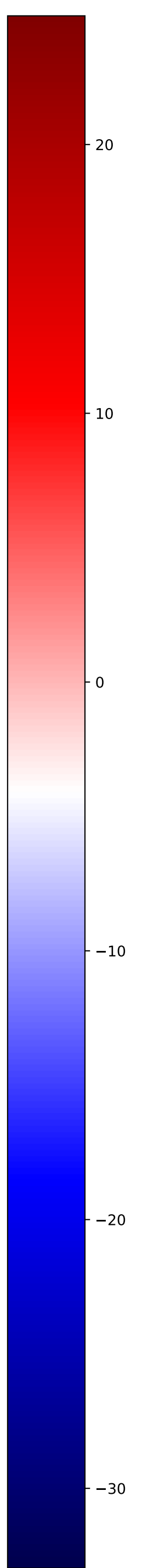
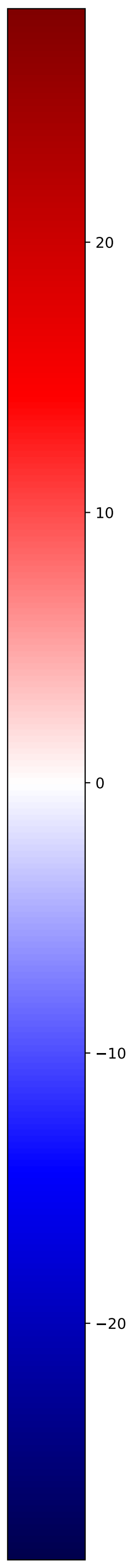


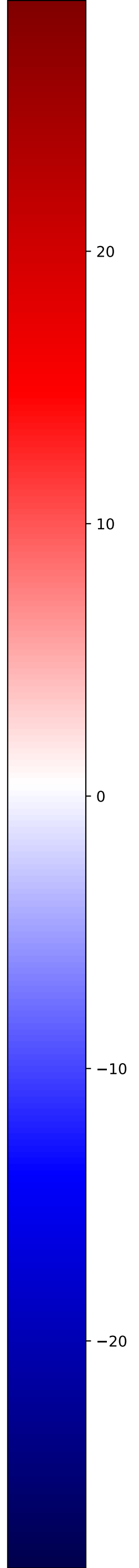
residual of frame 0, mean = -4.089680194854736 +- 9.62589168548584



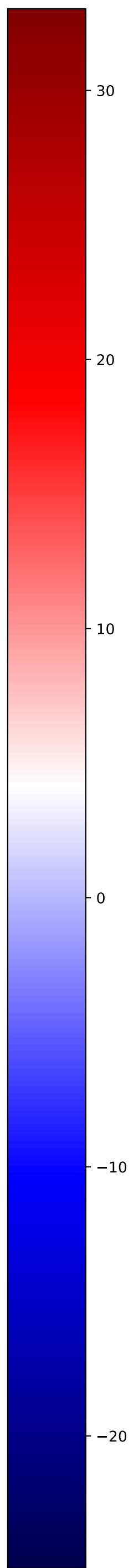
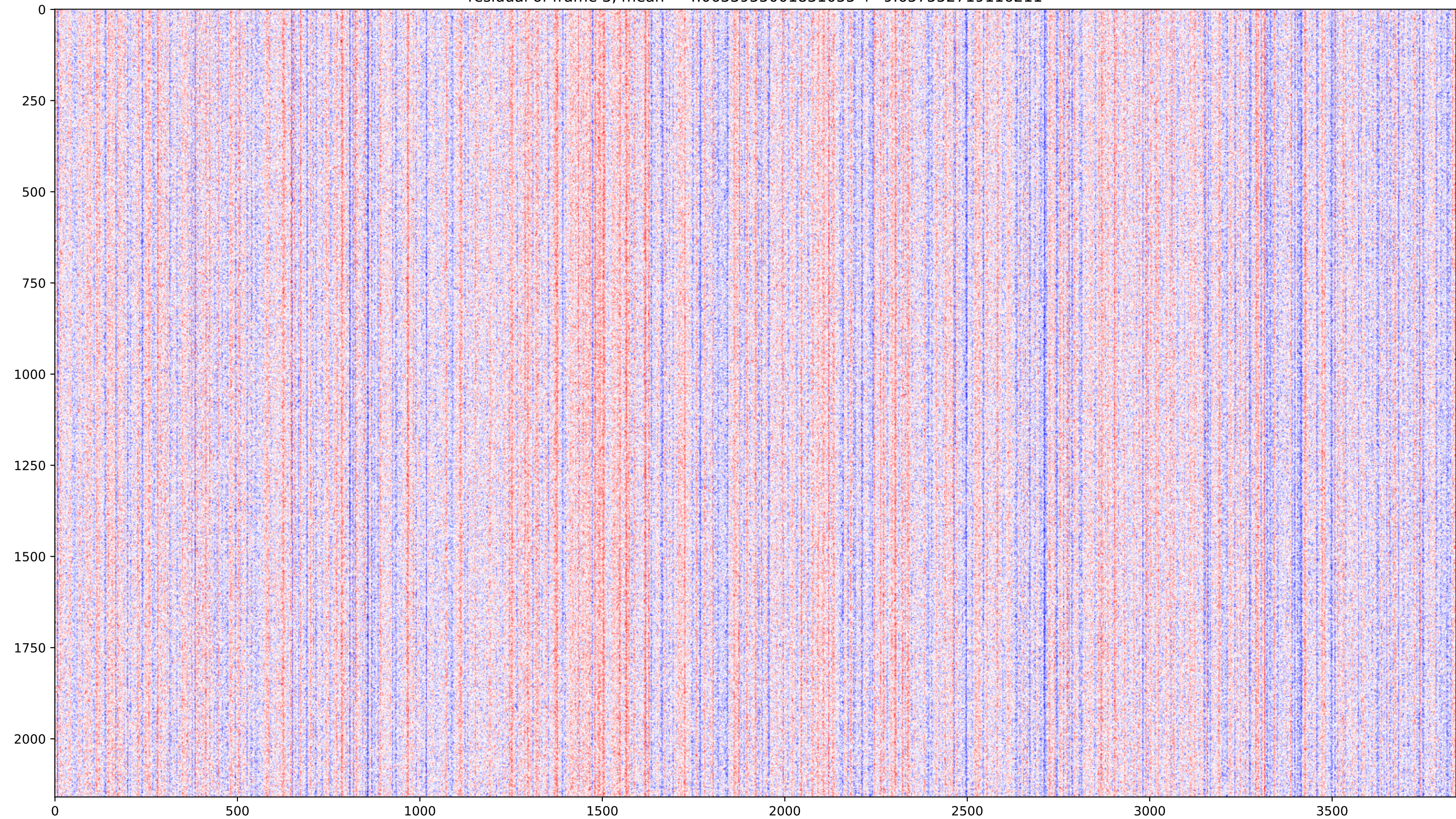
residual of frame 1, mean = -0.0566177779459953 +- 9.565572738647461



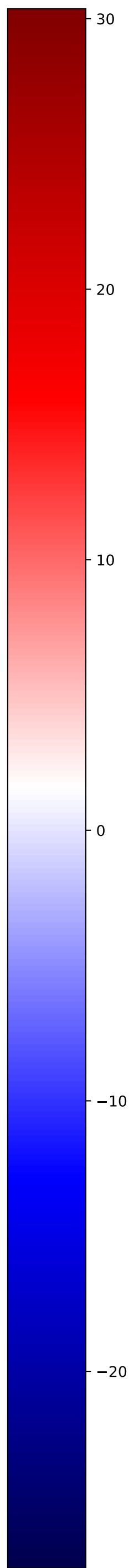
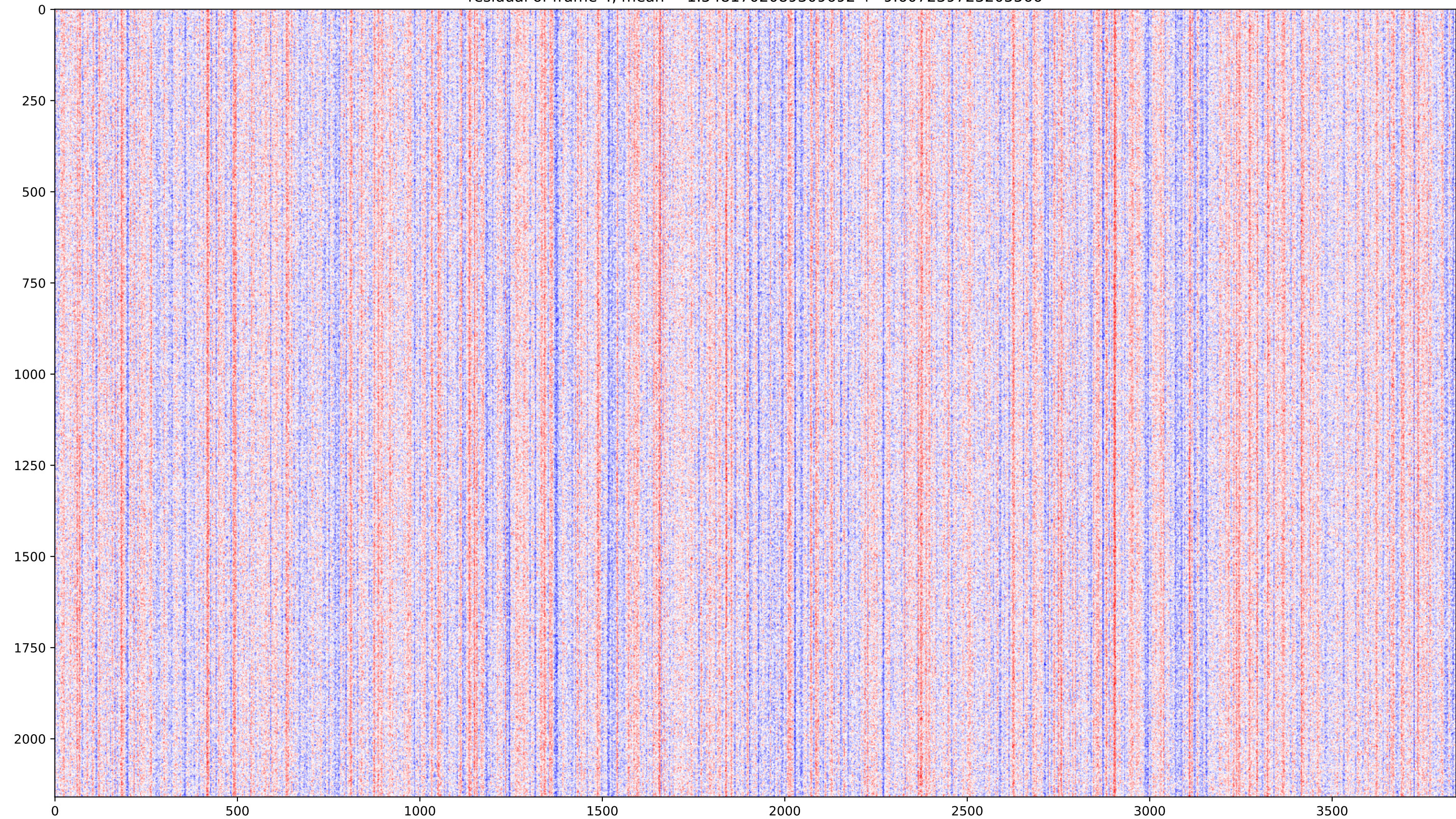
residual of frame 2, mean = 0.43413245677948 +- 9.591104507446289



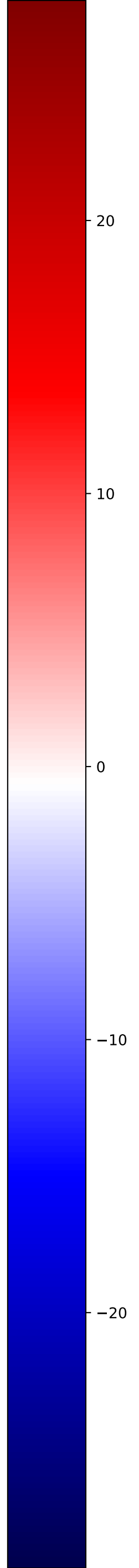
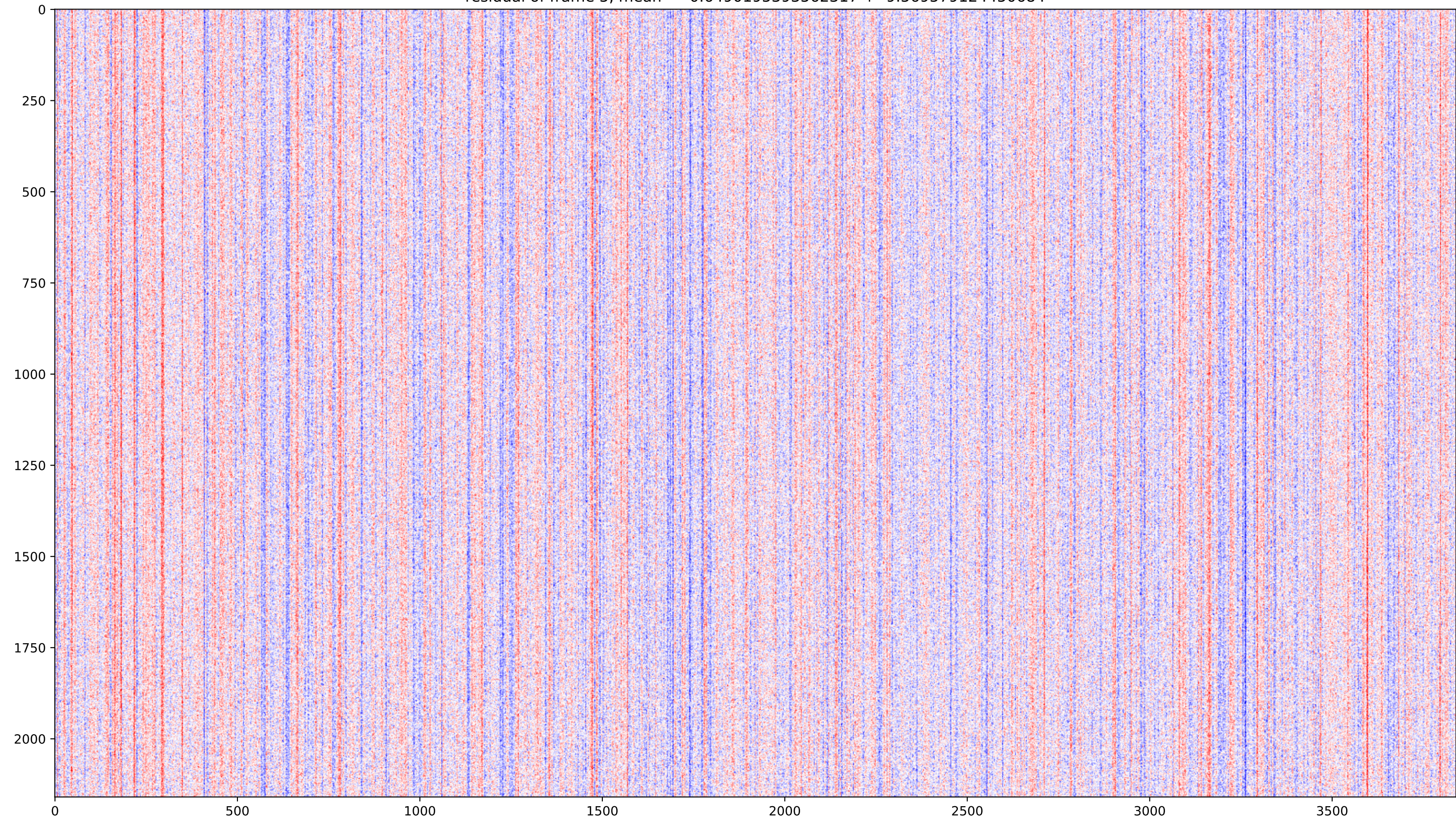
residual of frame 3, mean = 4.0633955001831055 +- 9.657552719116211



residual of frame 4, mean = 1.5481702089309692 +- 9.607239723205566



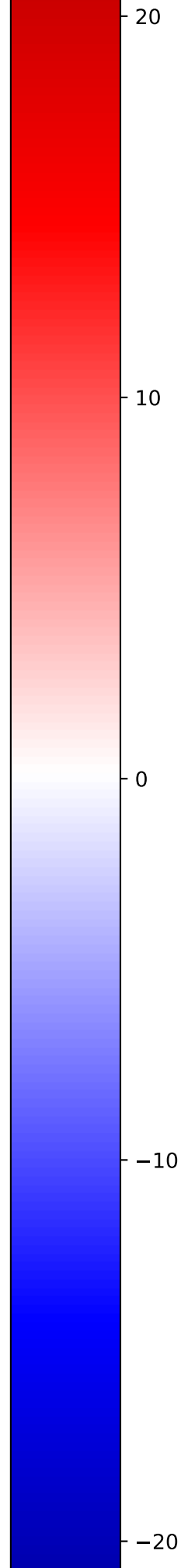
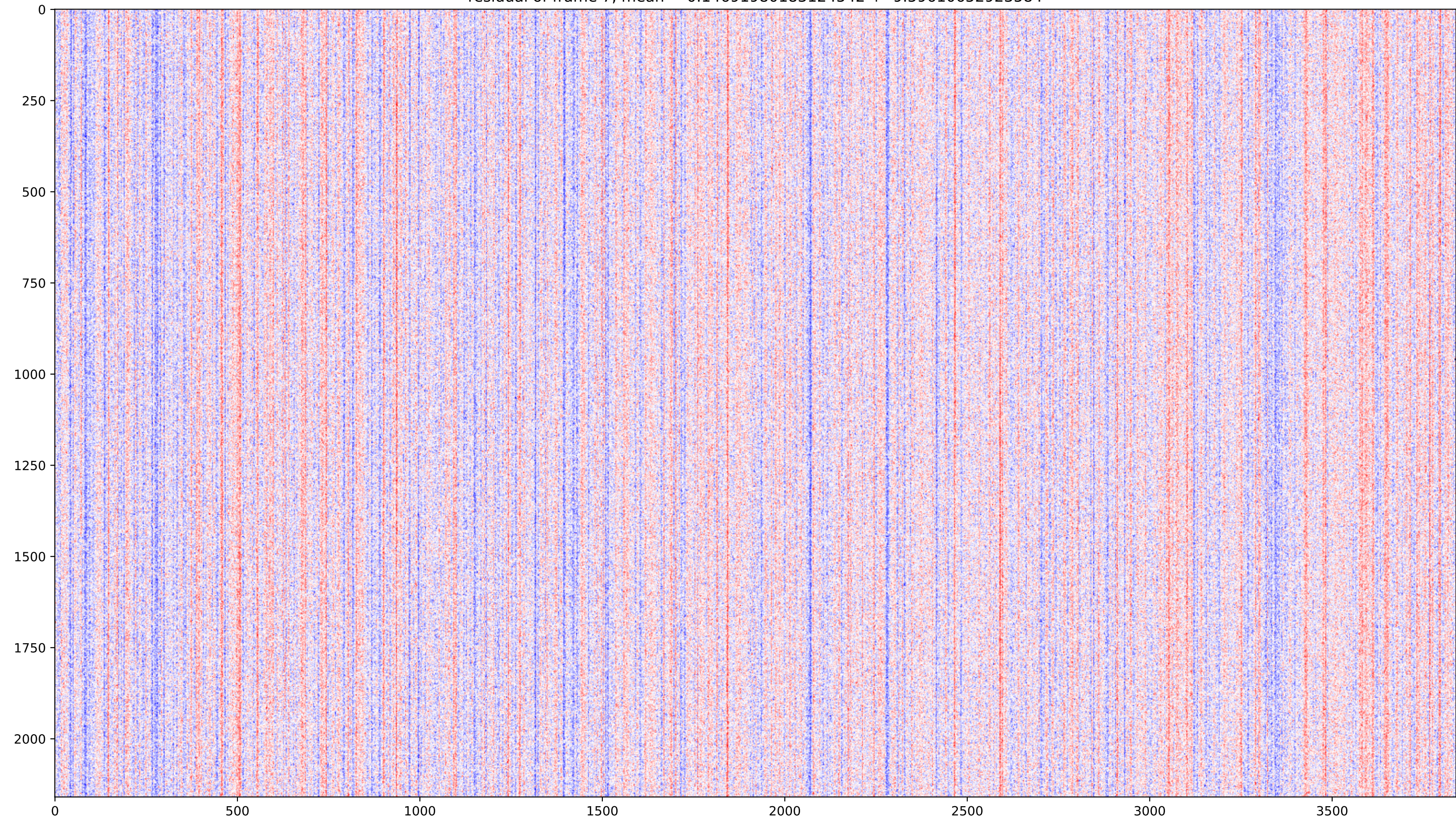
residual of frame 5, mean = -0.6490195393562317 +- 9.569579124450684



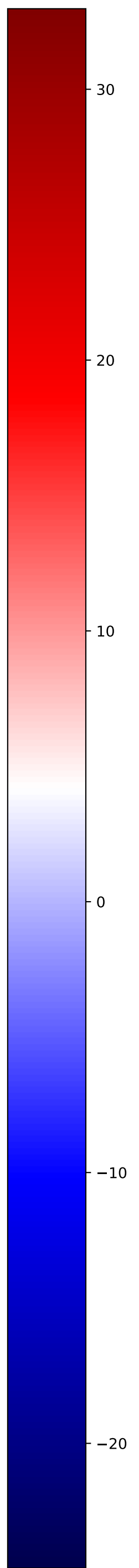
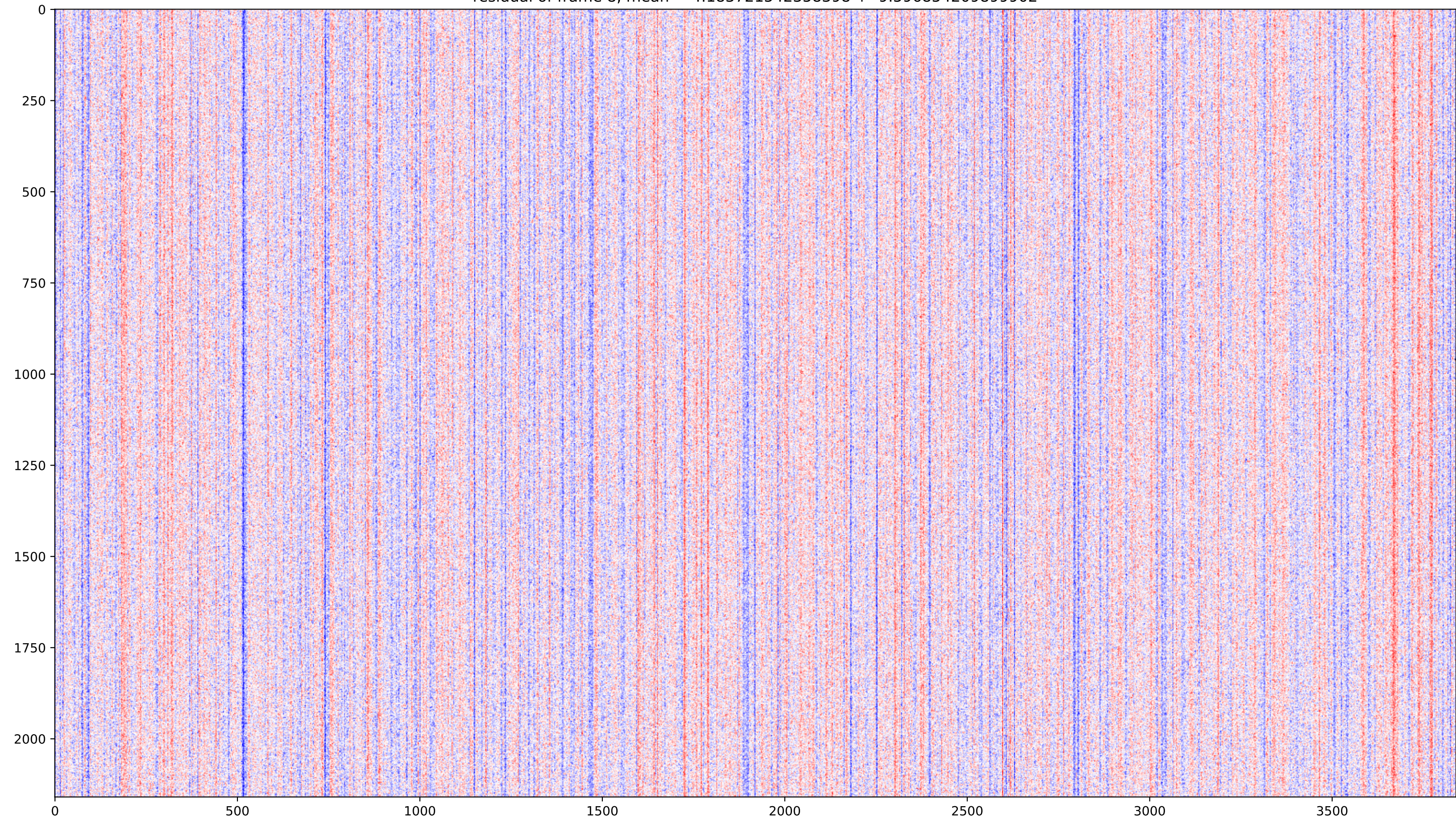
residual of frame 6, mean = $-0.9500778317451477 \pm 9.580639839172363$



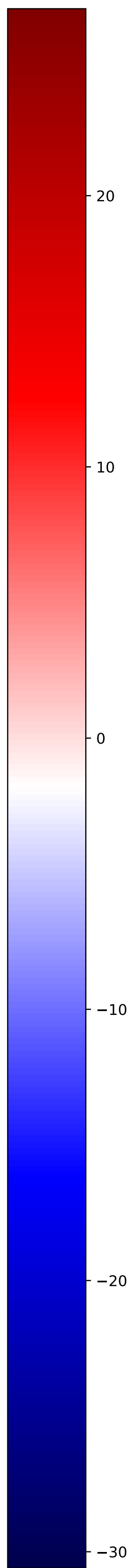
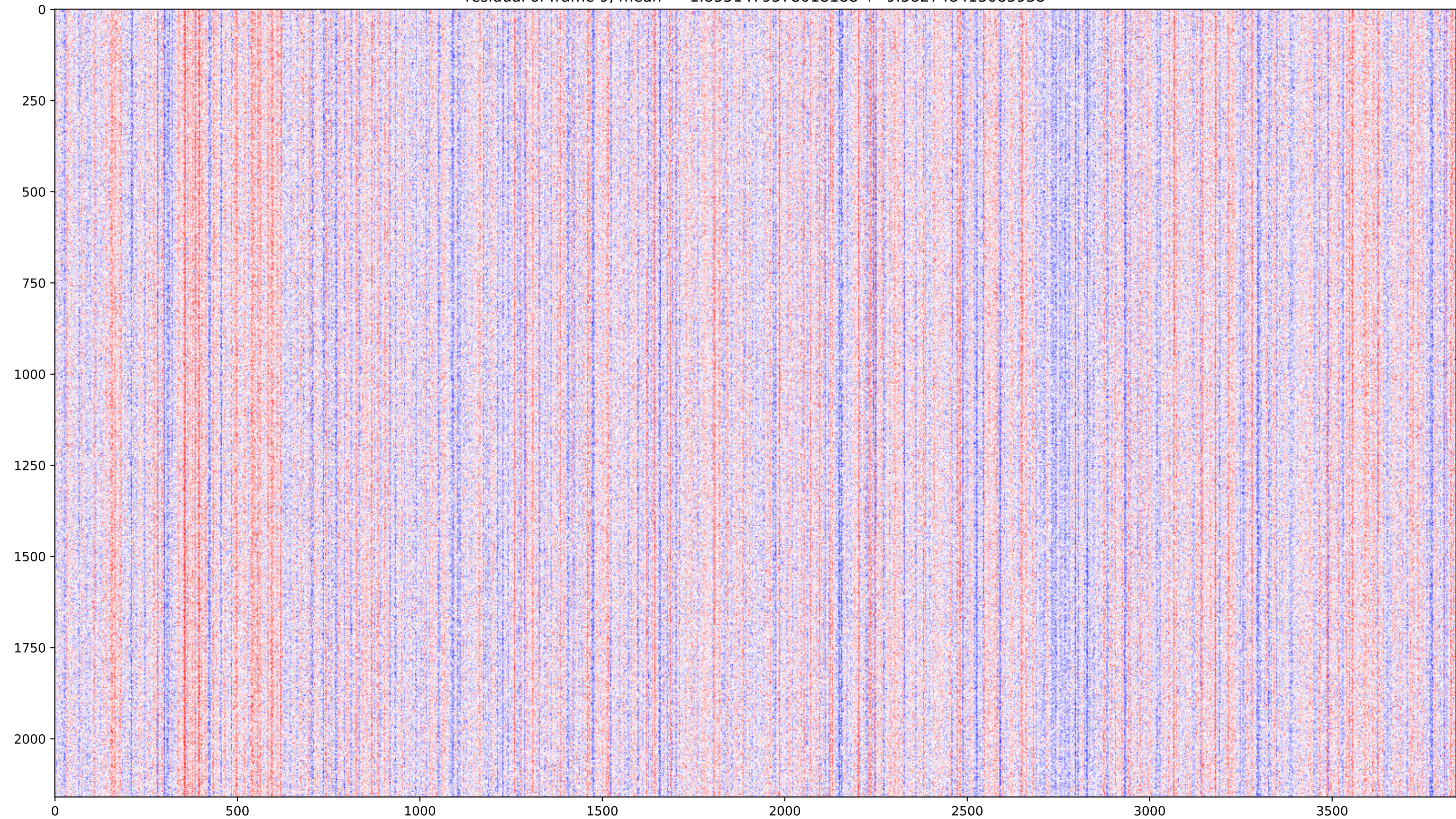
residual of frame 7, mean = 0.14691980183124542 +- 9.59610652923584



residual of frame 8, mean = 4.183721542358398 +- 9.596854209899902



residual of frame 9, mean = -1.8551479578018188 +- 9.582748413085938



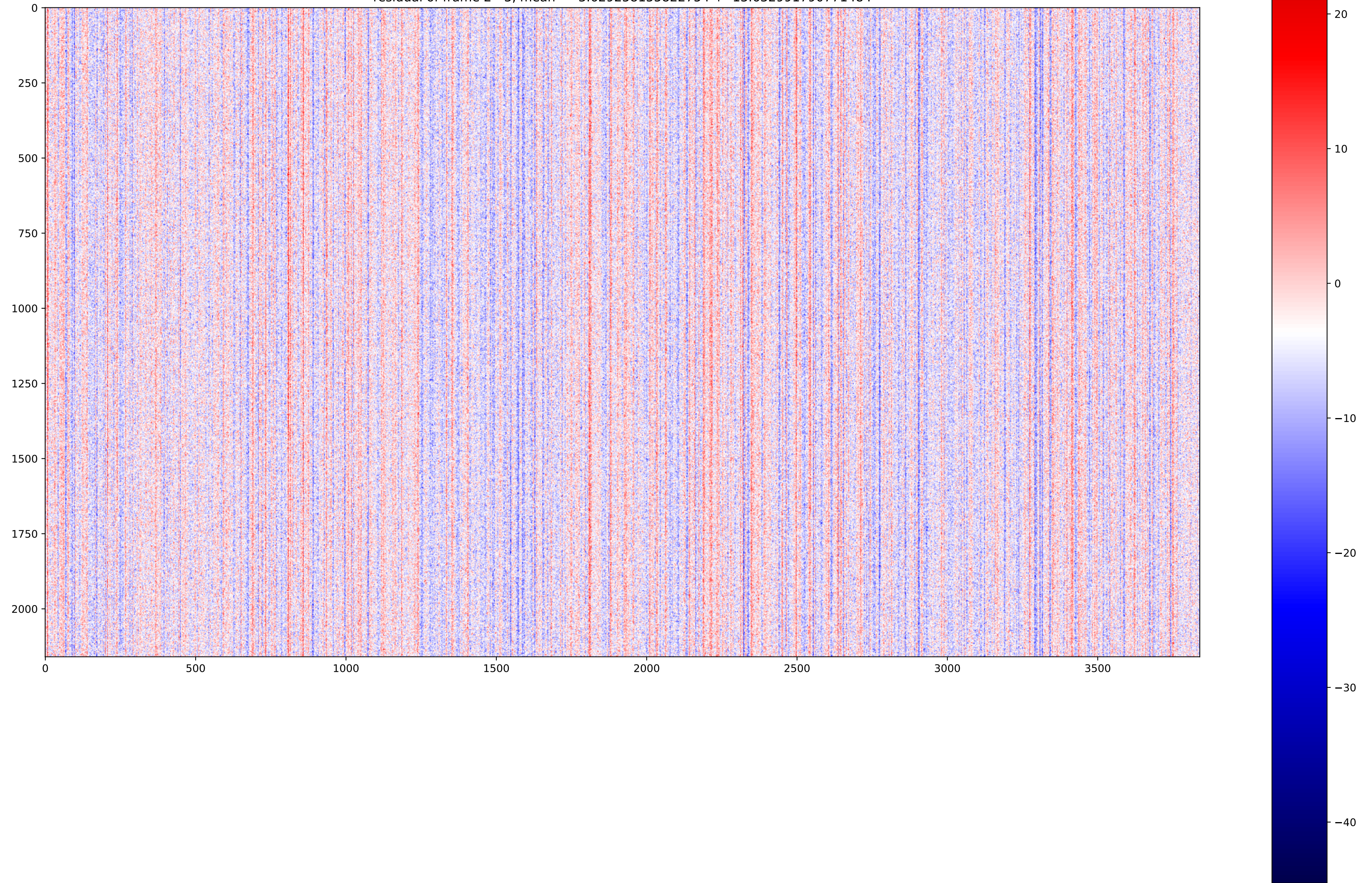
residual of frame 0 - 1, mean = -4.033064365386963 +- 13.581872940063477



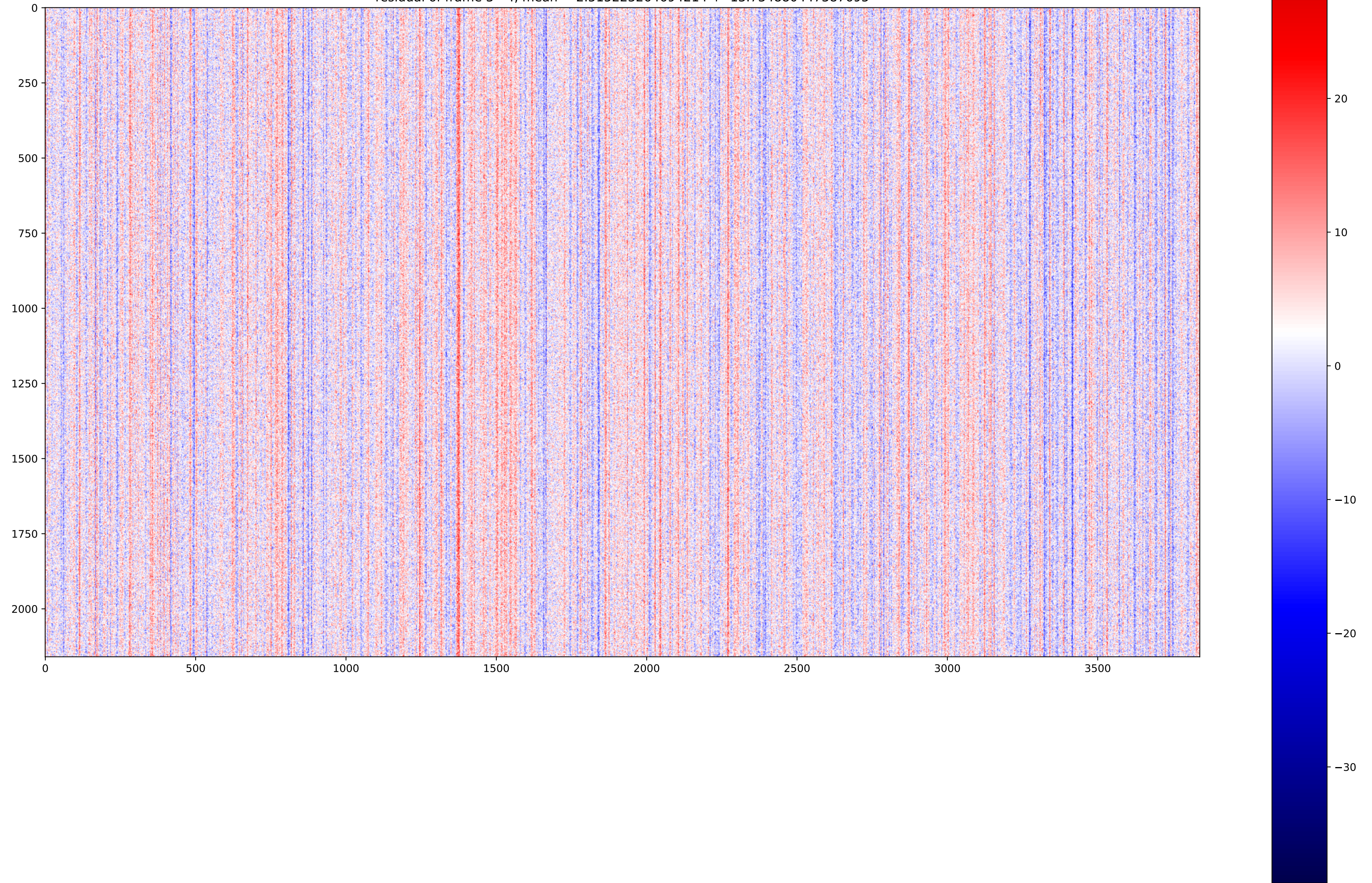
residual of frame 1 - 2, mean = -0.490750253200531 +- 13.577240943908691



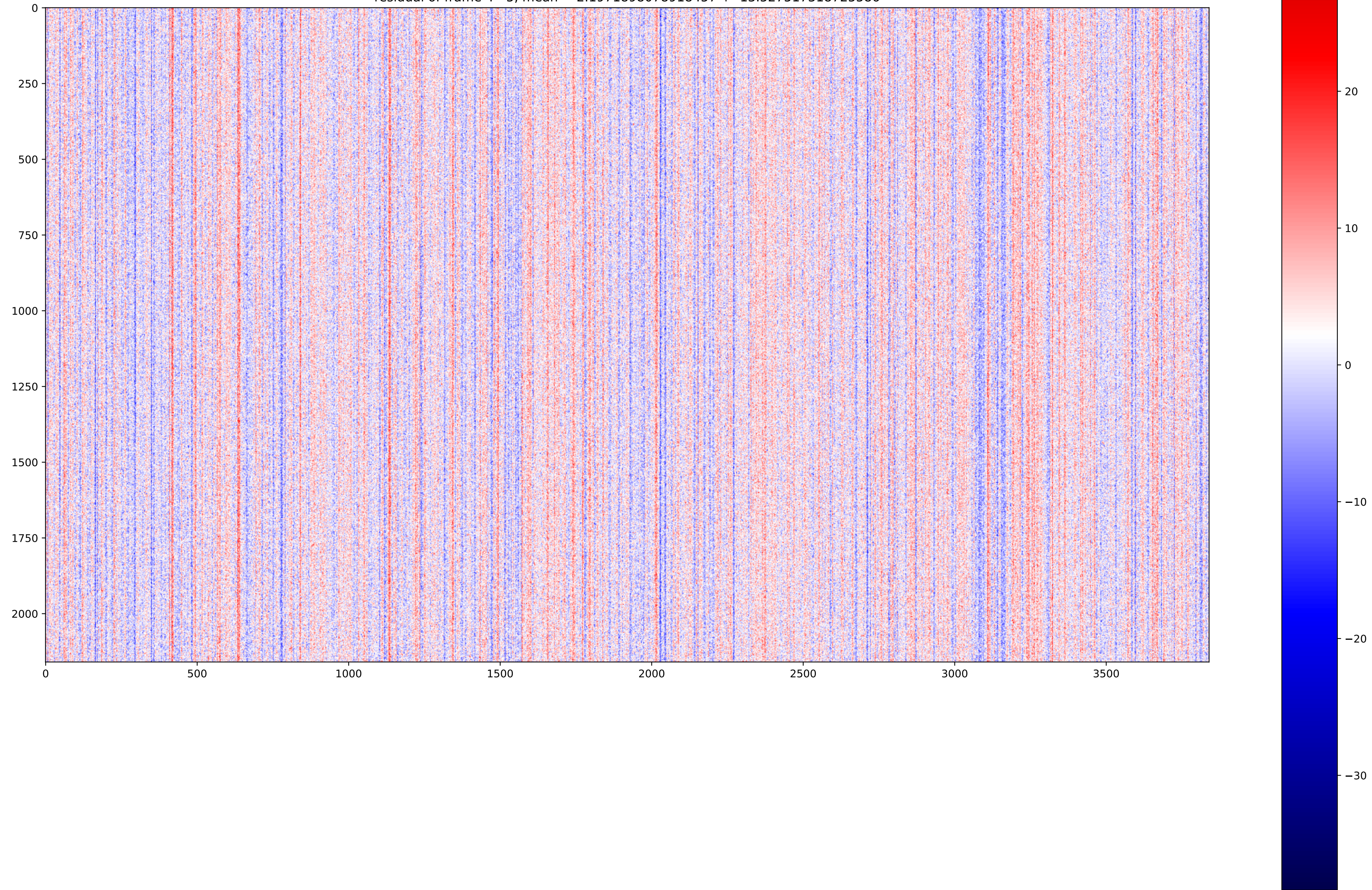
residual of frame 2 - 3, mean = -3.629258155822754 +- 13.632991790771484



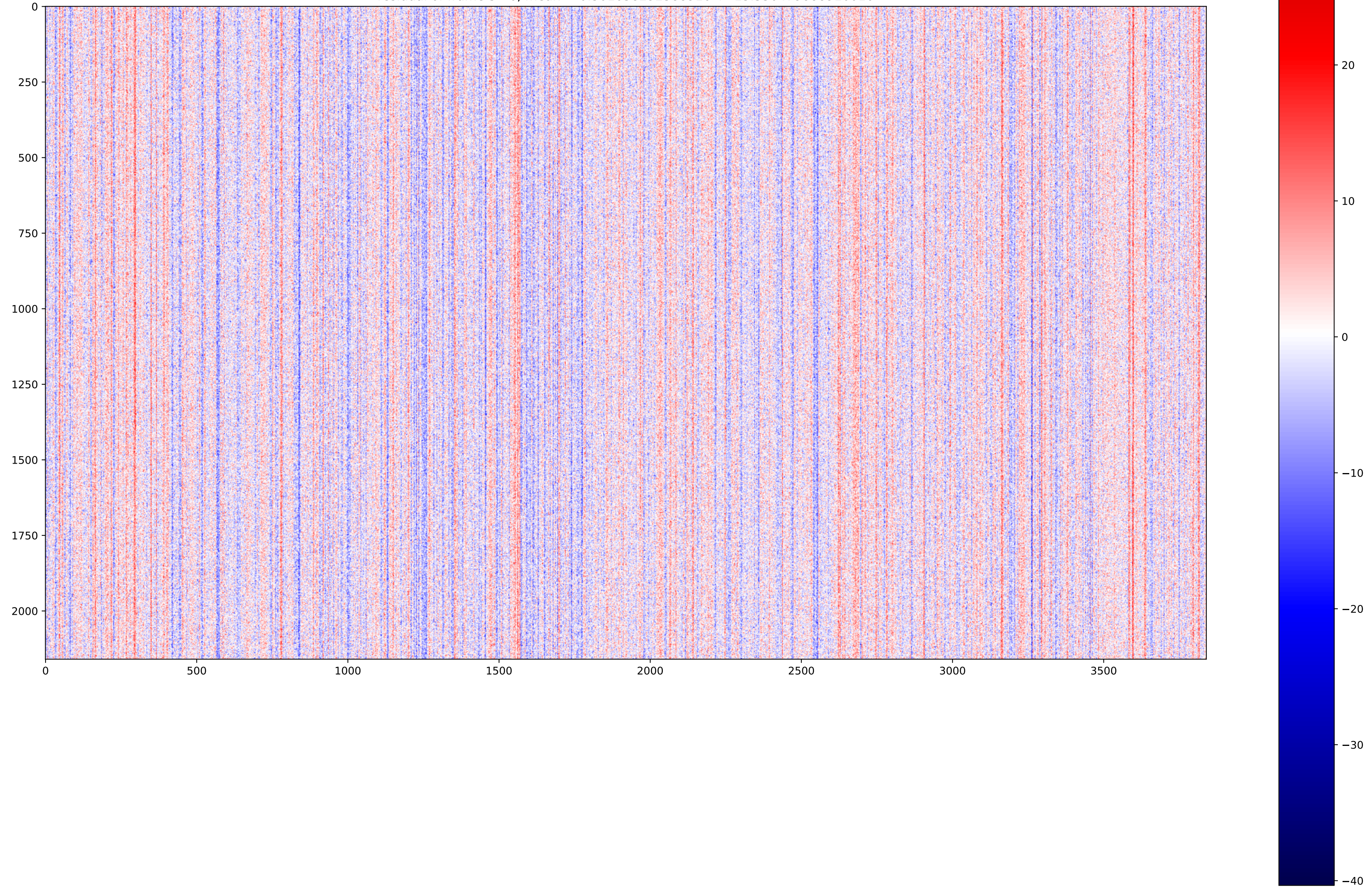
residual of frame 3 - 4, mean = 2.515223264694214 +- 13.734880447387695



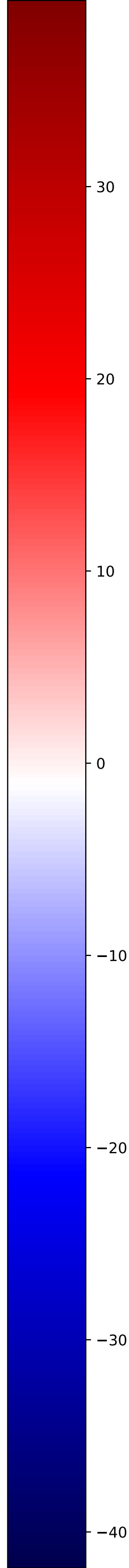
residual of frame 4 - 5, mean = 2.1971898078918457 +- 13.527517318725586



residual of frame 5 - 6, mean = 0.301058292388916 +- 13.550479888916016



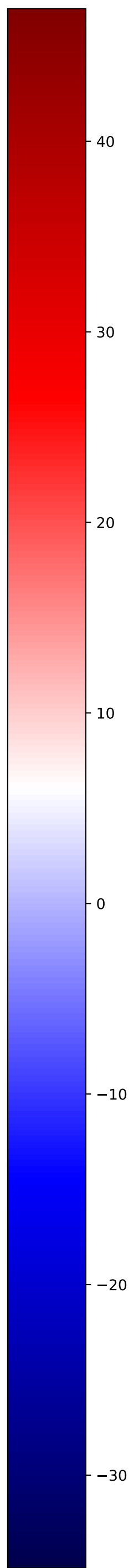
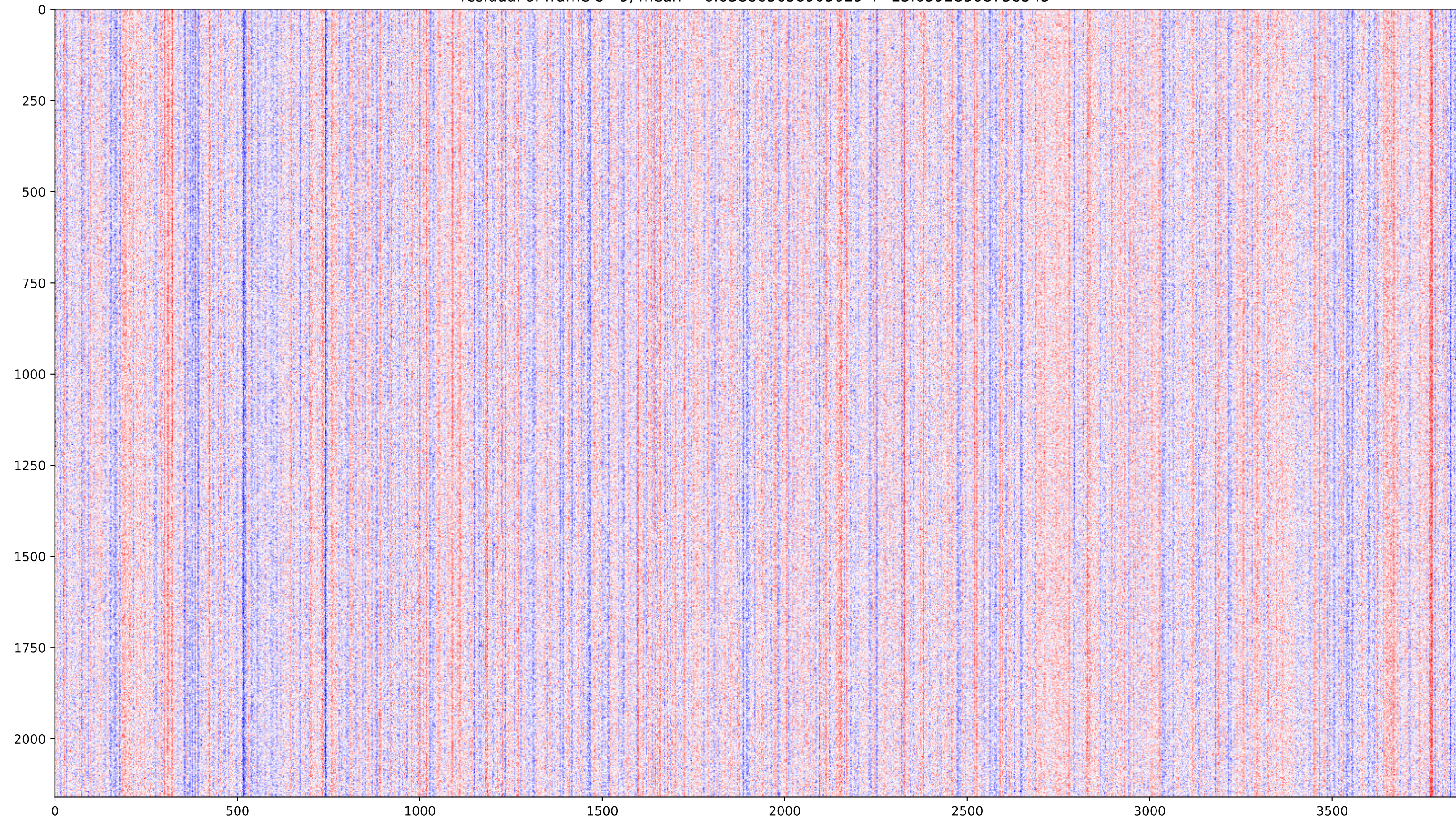
residual of frame 6 - 7, mean = -1.0969980955123901 +- 13.594551086425781



residual of frame 7 - 8, mean = -4.036800384521484 +- 13.677703857421875



residual of frame 8 - 9, mean = 6.038863658905029 +- 13.63928508758545



residual of frame 9 - 10, mean = 1.497653841972351 +- 16.65973663330078

