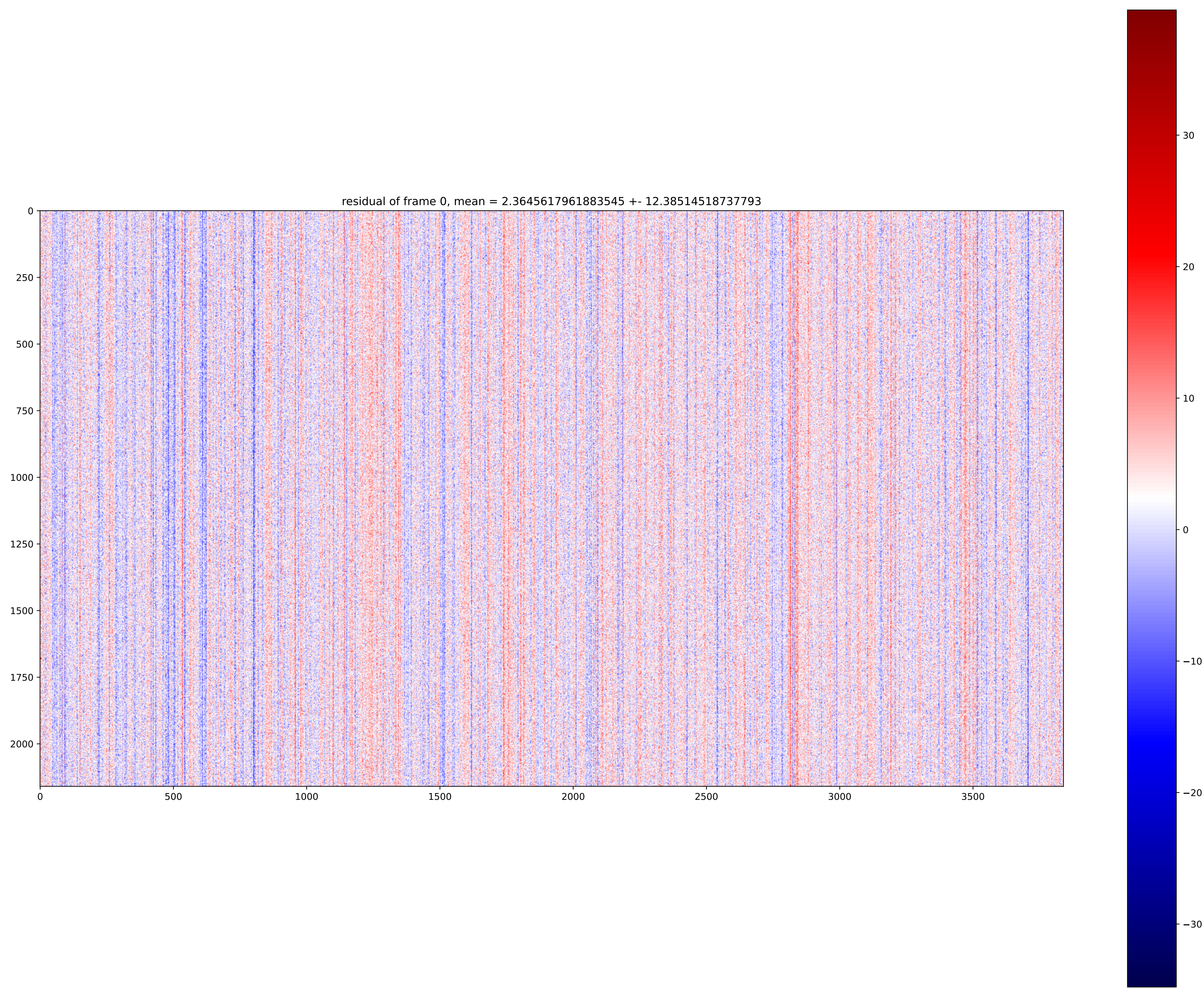
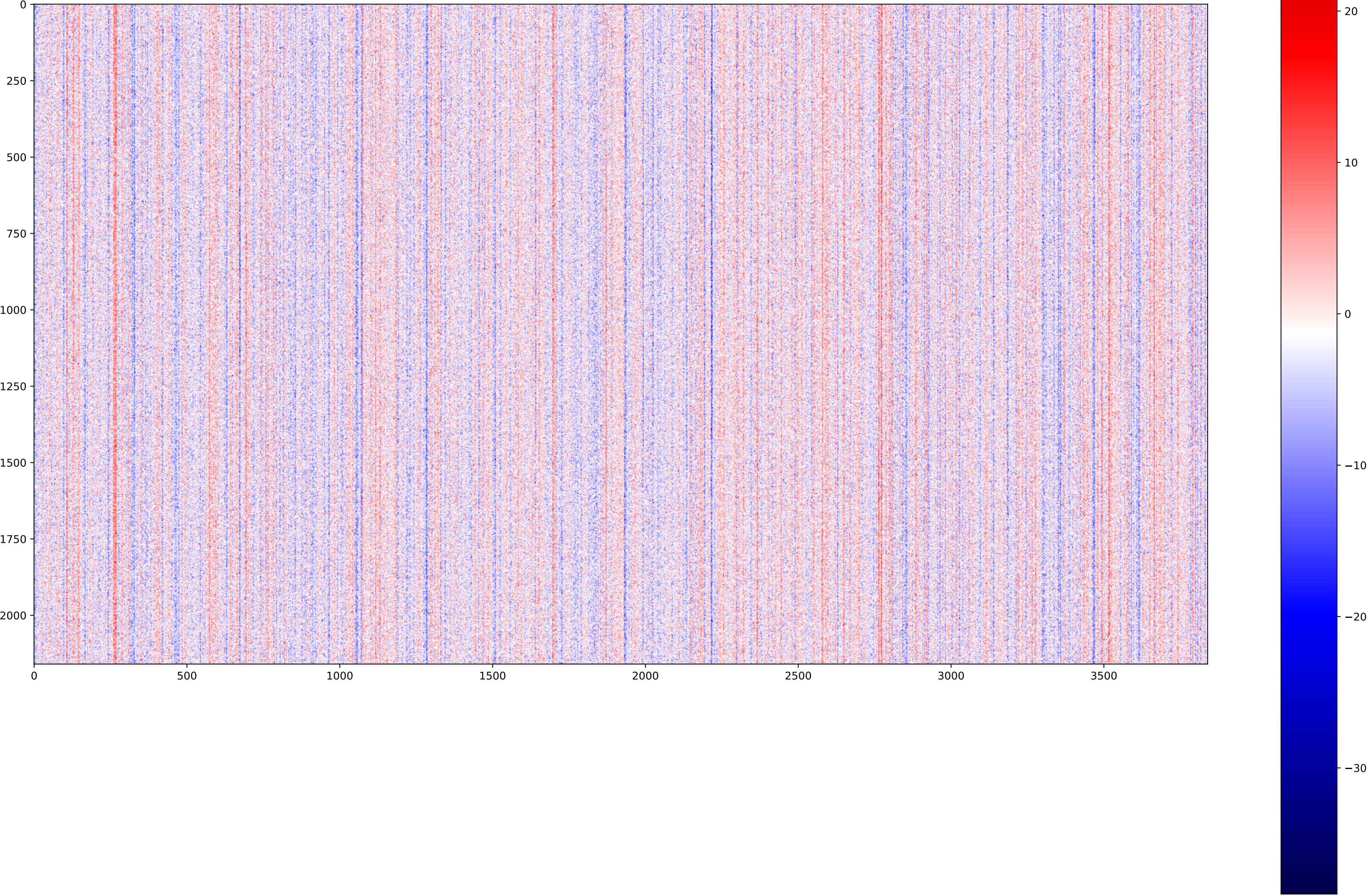






residual of frame 1, mean = -1.3427118062973022 +- 12.330950736999512

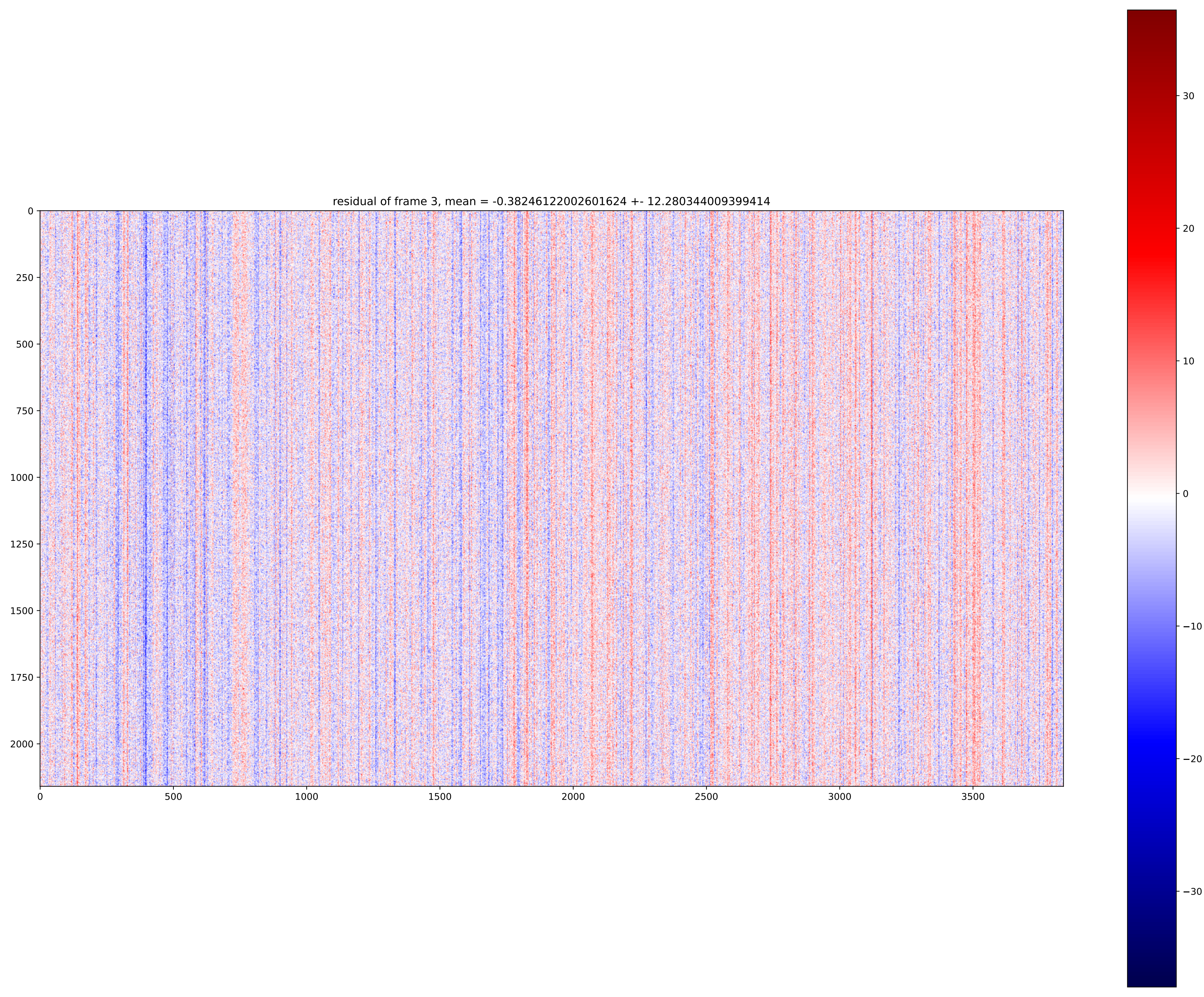




residual of frame 2, mean = 0.6500577330589294 +- 12.288583755493164

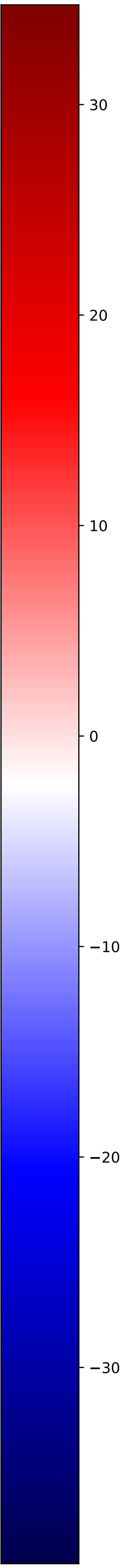






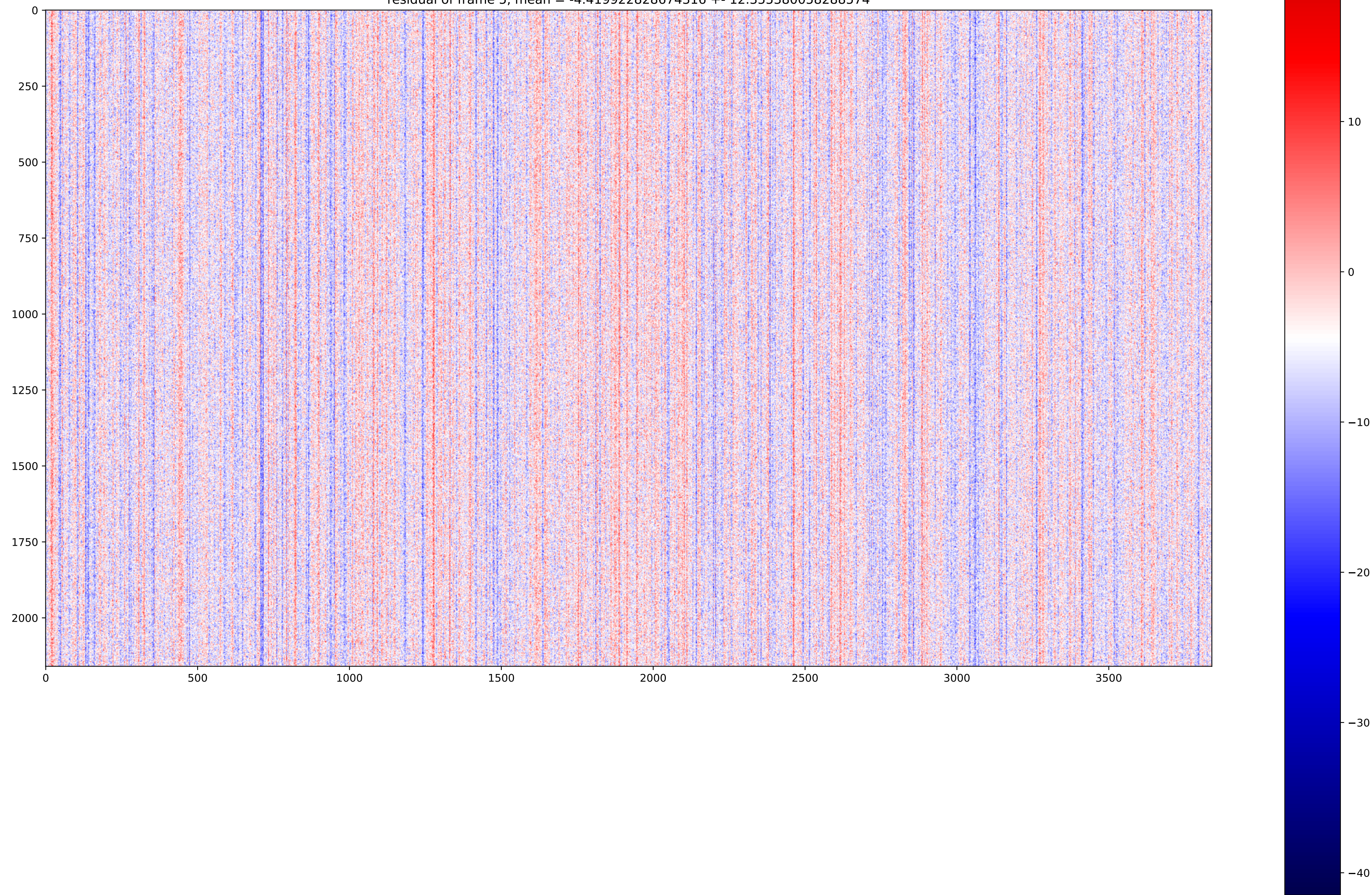


residual of frame 4, mean = -2.2921292781829834 +- 12.343297958374023





residual of frame 5, mean = -4.419922828674316 +- 12.355380058288574



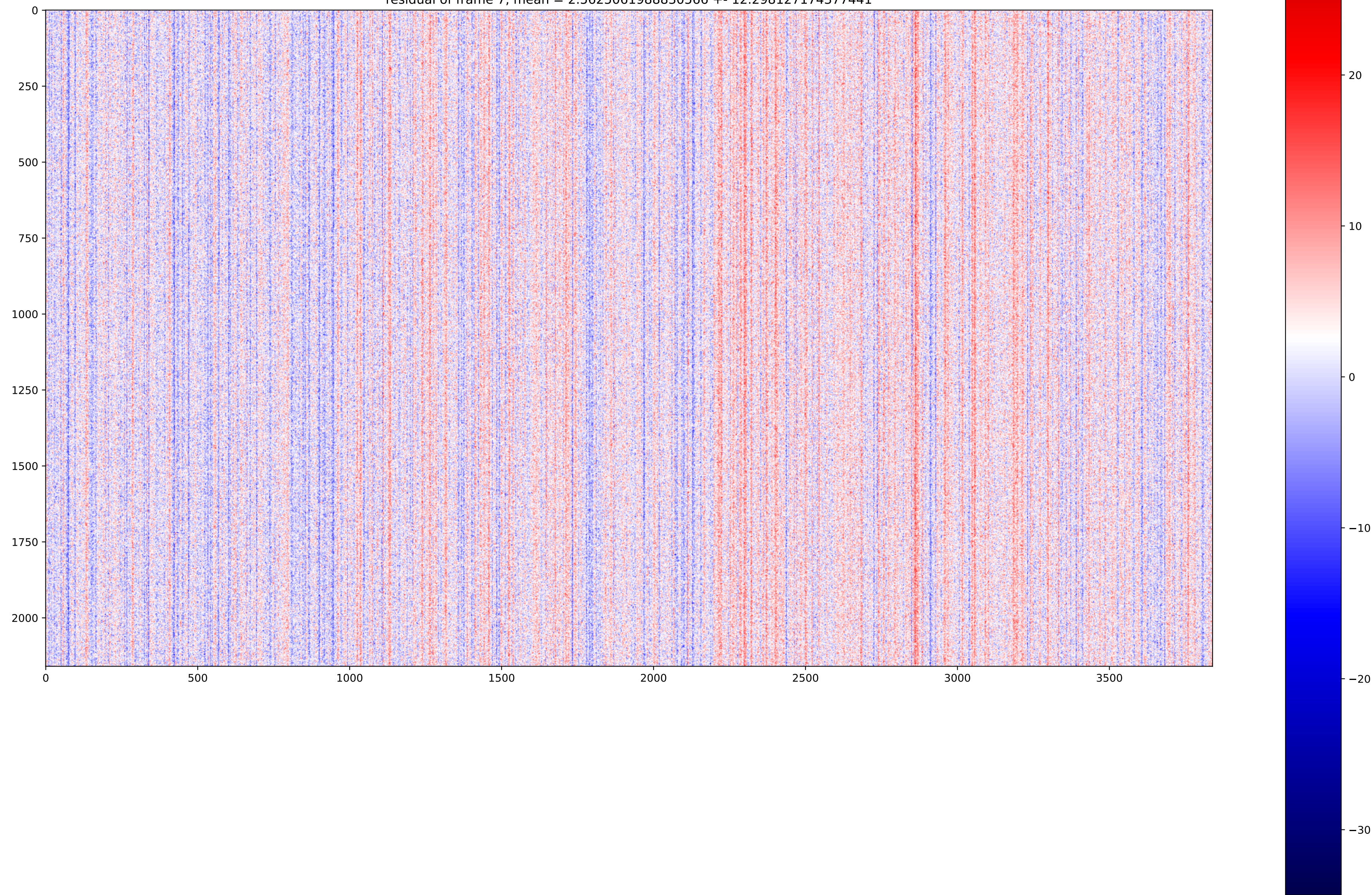


residual of frame 6, mean = 0.4481690526008606 +- 12.283716201782227

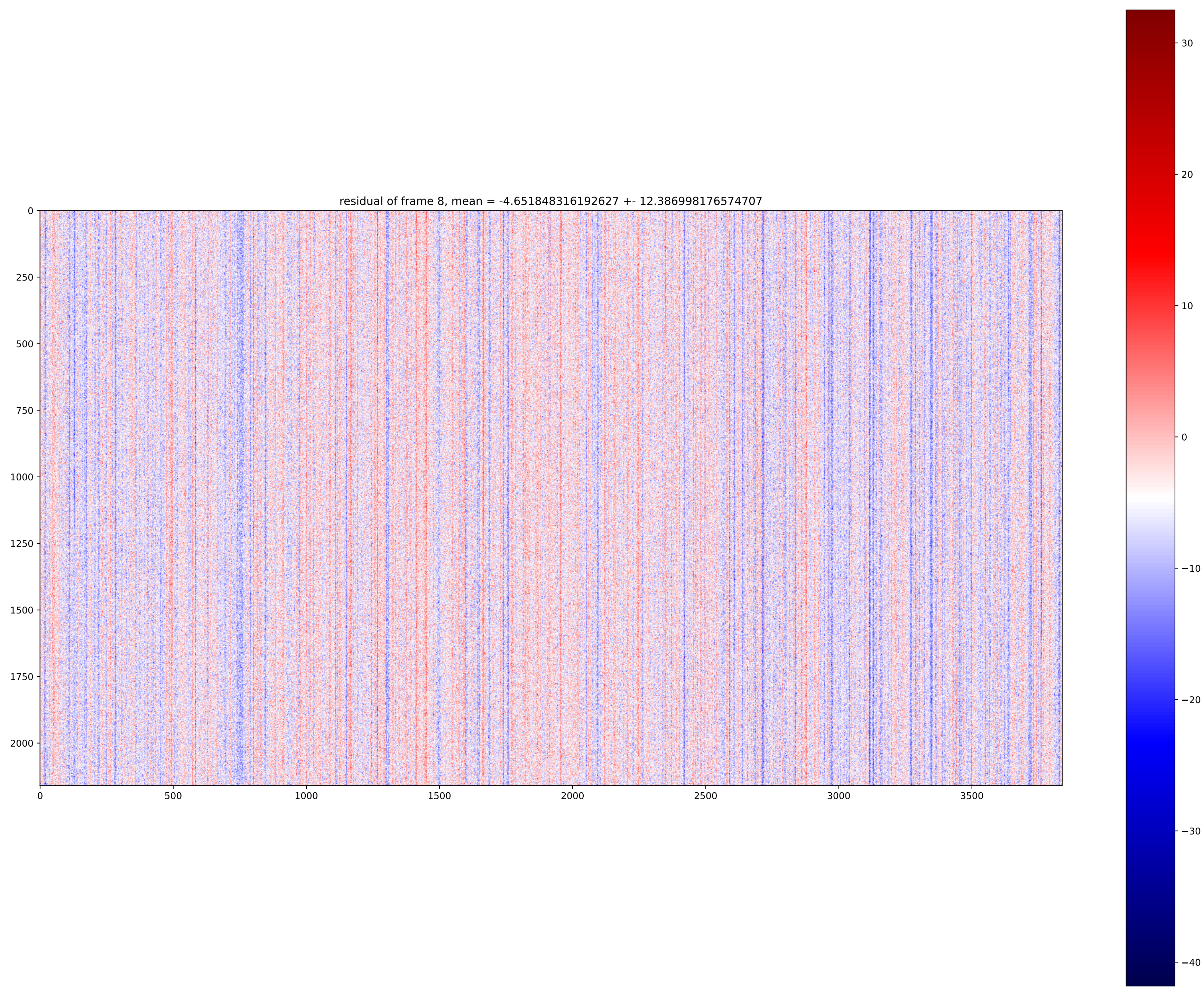




residual of frame 7, mean = 2.5625061988830566 +- 12.298127174377441

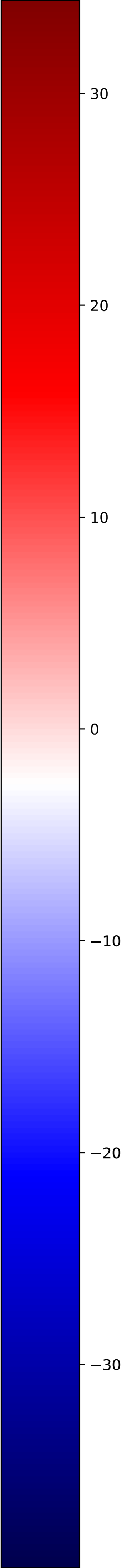






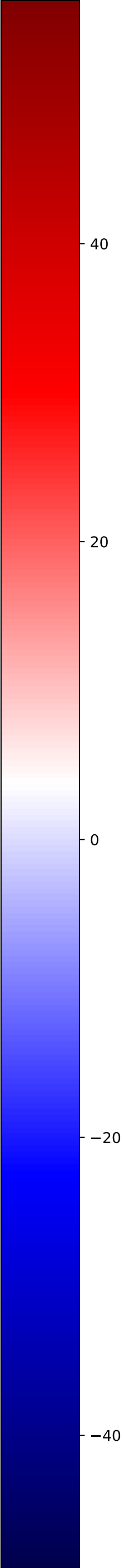
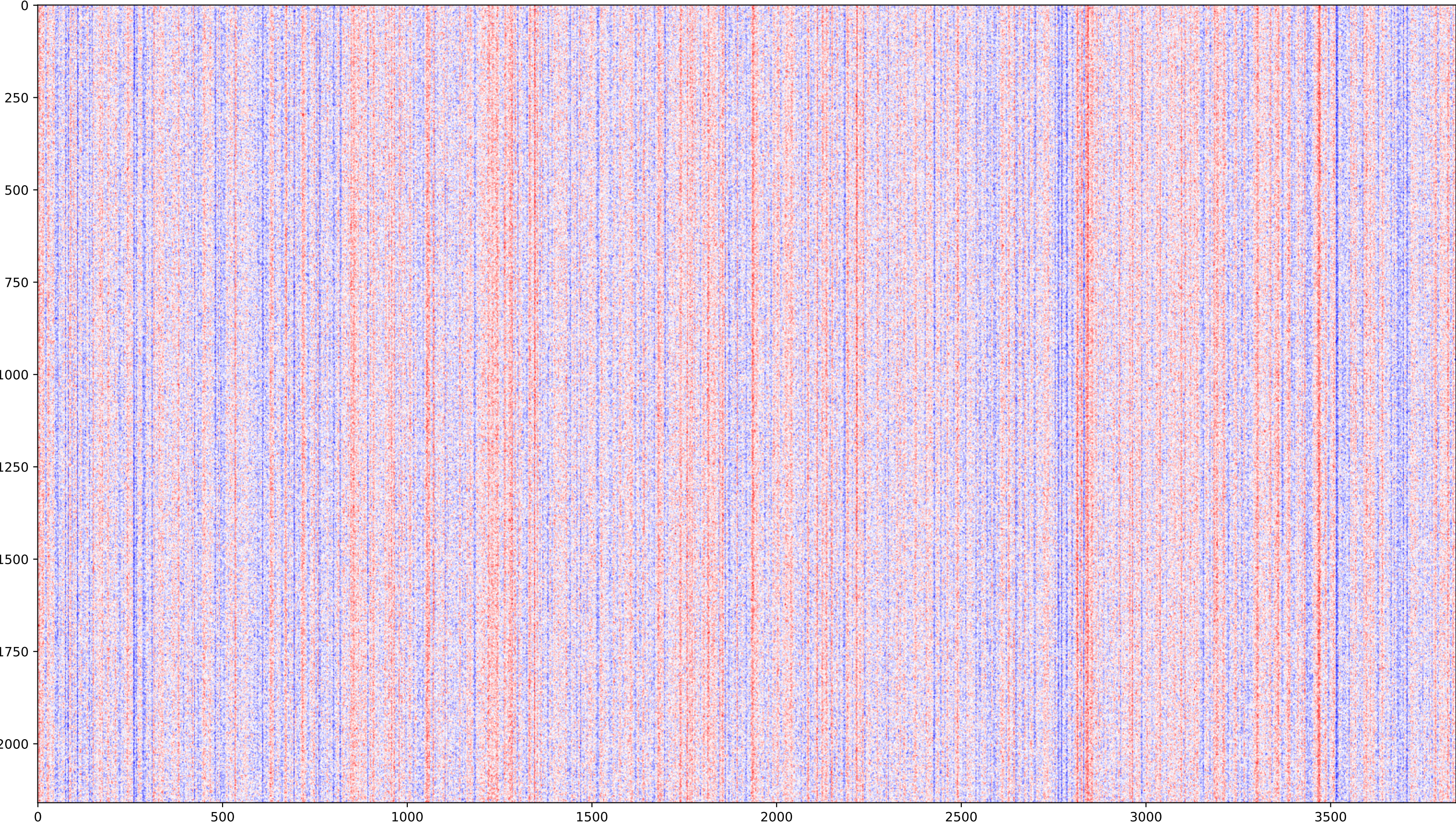


residual of frame 9, mean = -2.6124038696289062 +- 12.334992408752441

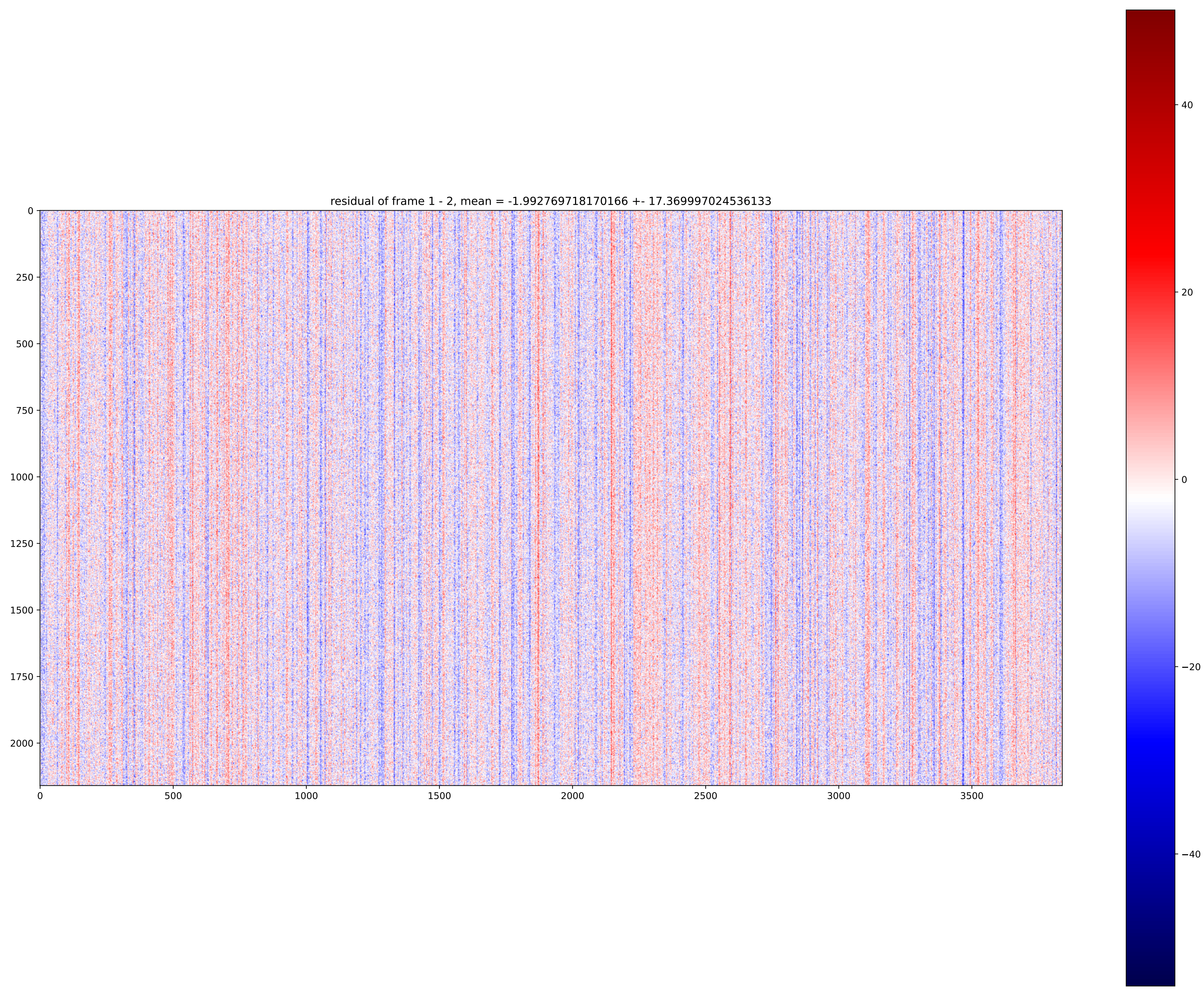




residual of frame 0 - 1, mean = 3.707266092300415 +- 17.54193687438965

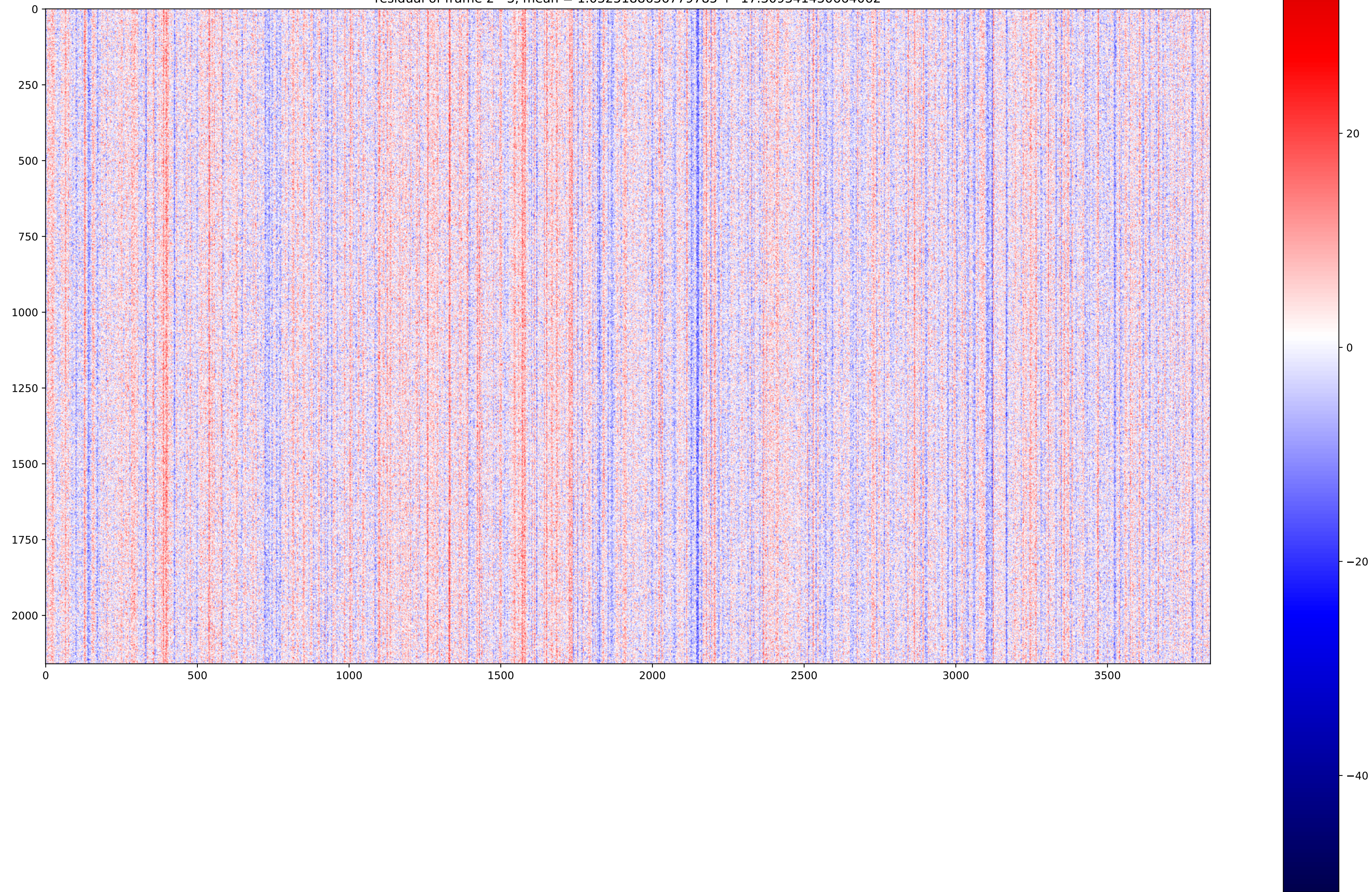






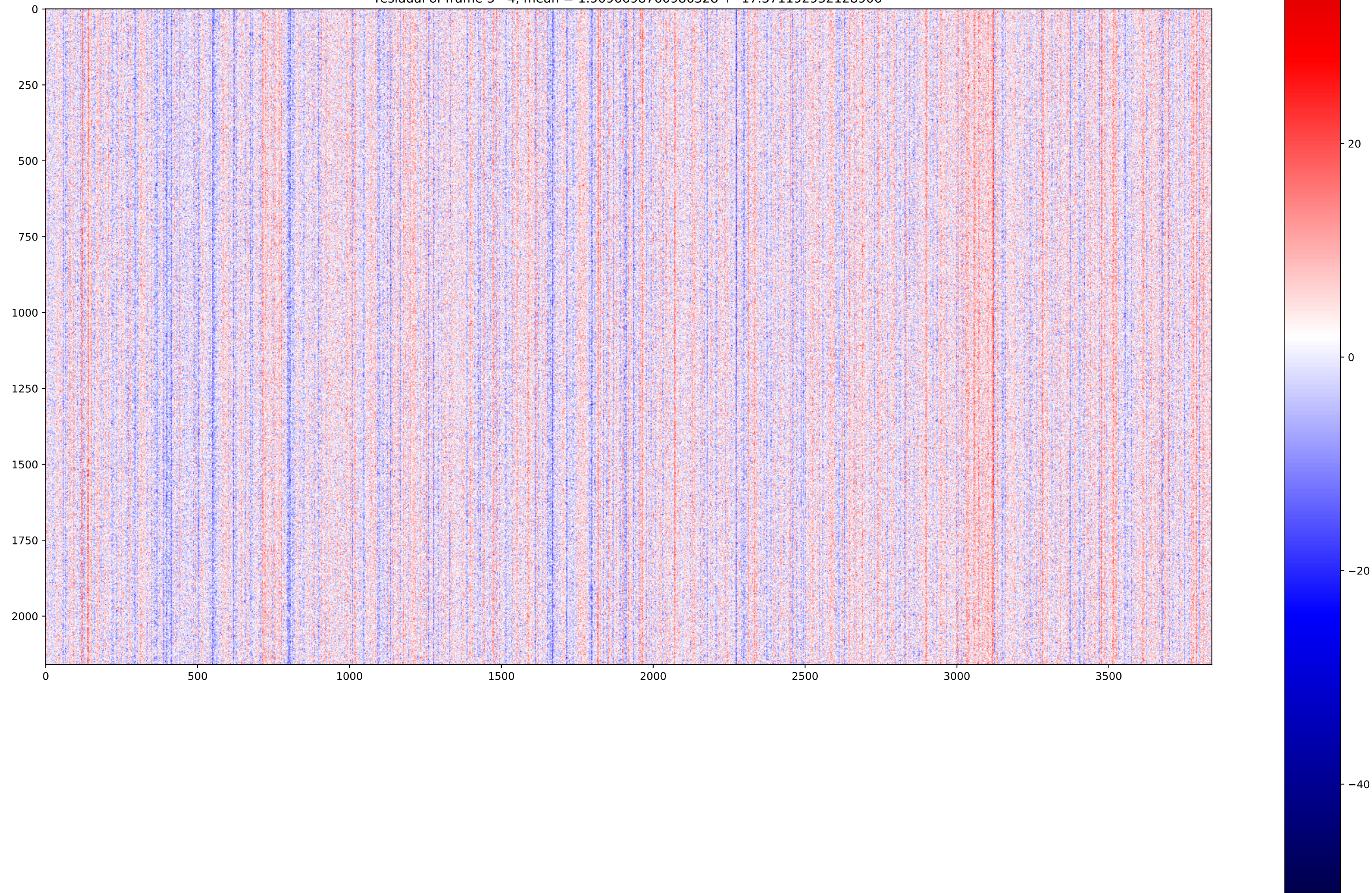


residual of frame 2 - 3, mean = 1.0325188636779785 +- 17.309341430664062



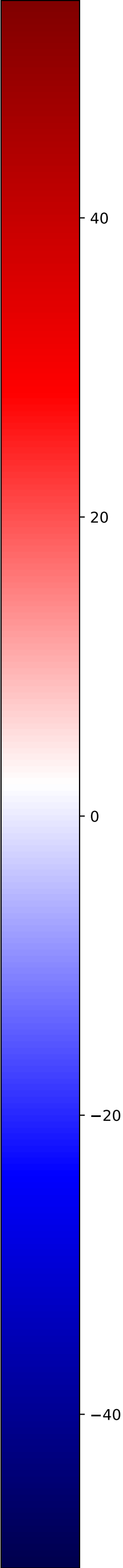
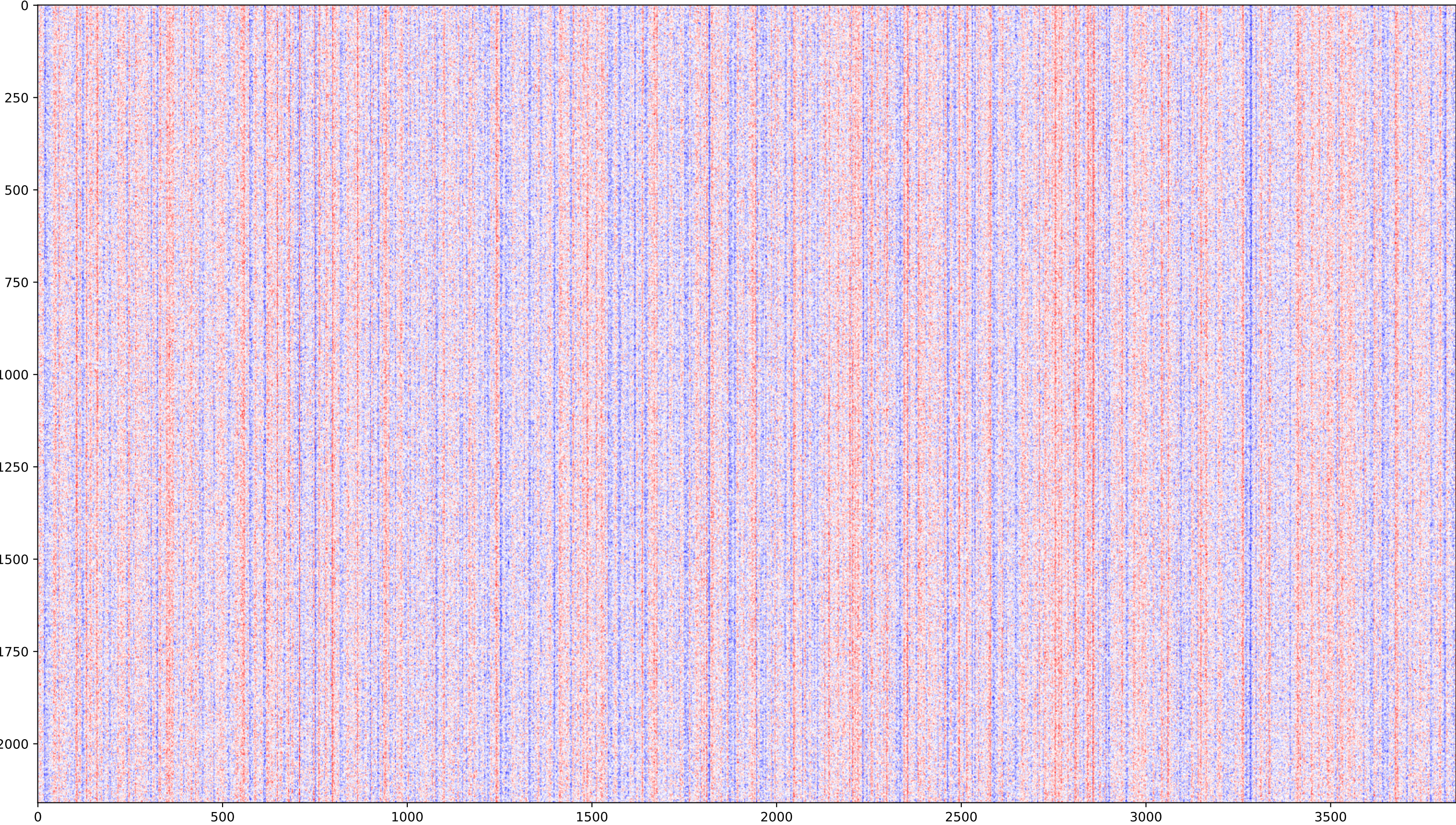


residual of frame 3 - 4, mean = 1.9096698760986328 +- 17.371192932128906



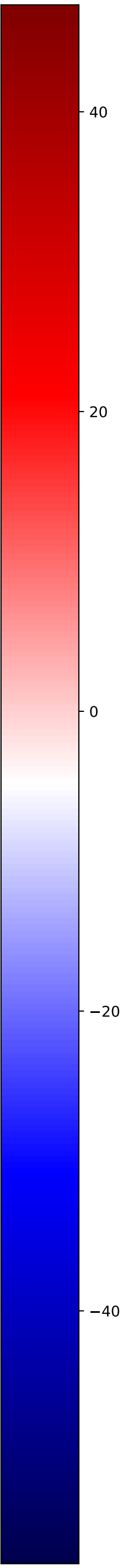
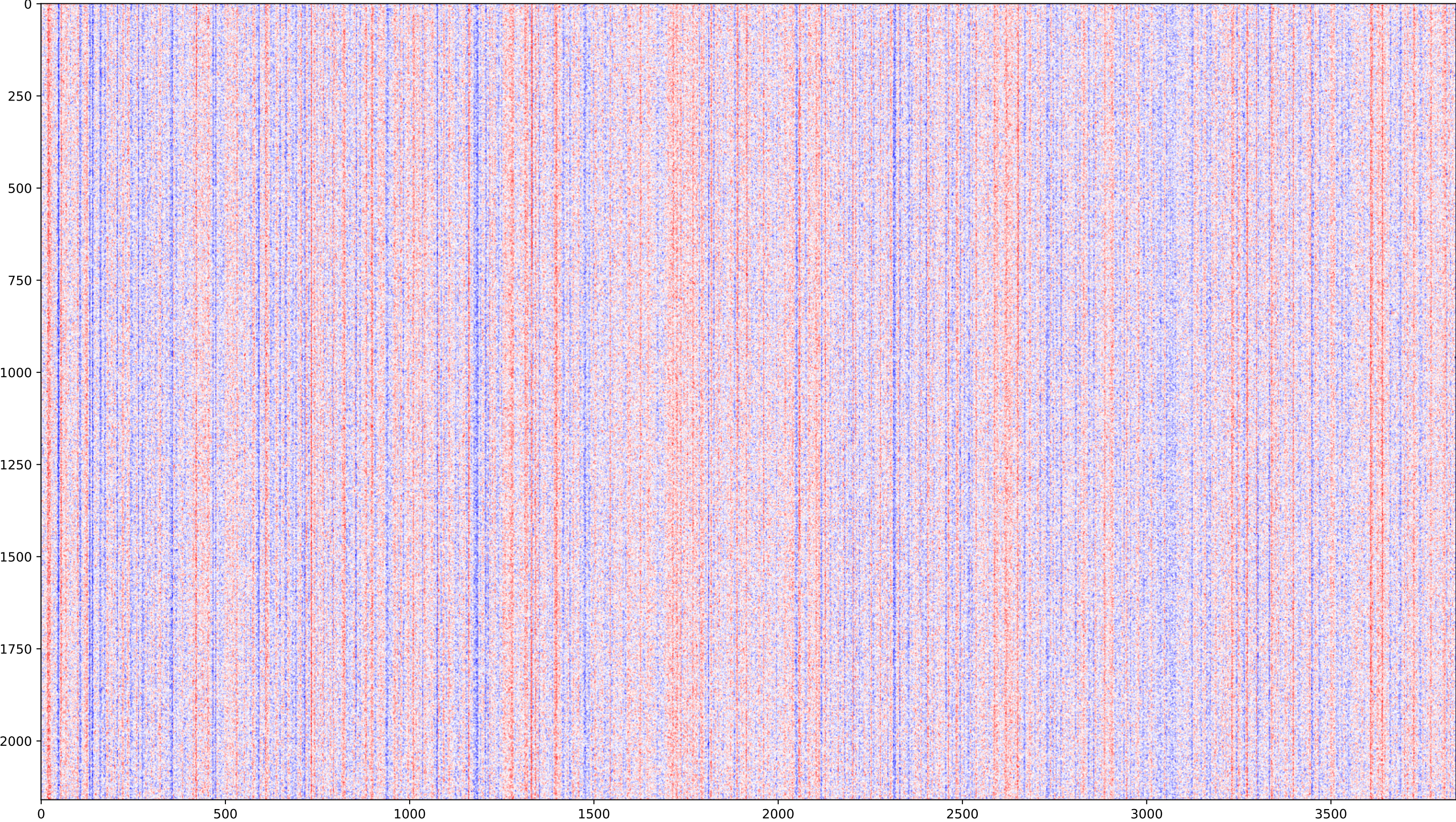


residual of frame 4 - 5, mean = 2.127791166305542 +- 17.47060775756836





residual of frame 5 - 6, mean = -4.868088245391846 +- 17.33375358581543





residual of frame 6 - 7, mean = -2.11433744430542 +- 17.37718963623047

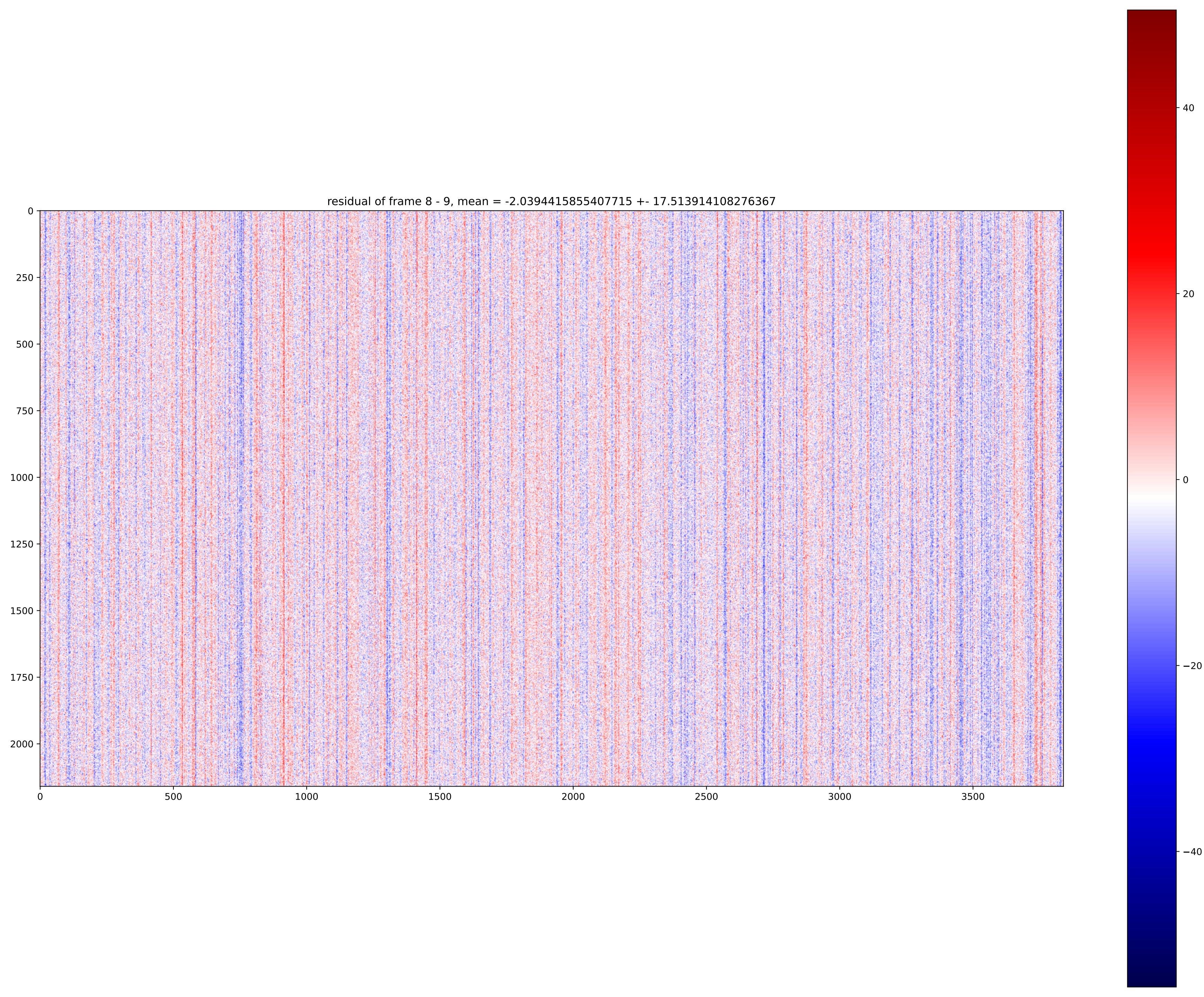




residual of frame 7 - 8, mean = 7.214349269866943 +- 17.421161651611328









residual of frame 9 - 10, mean = -2.8859589099884033 +- 17.29439926147461

