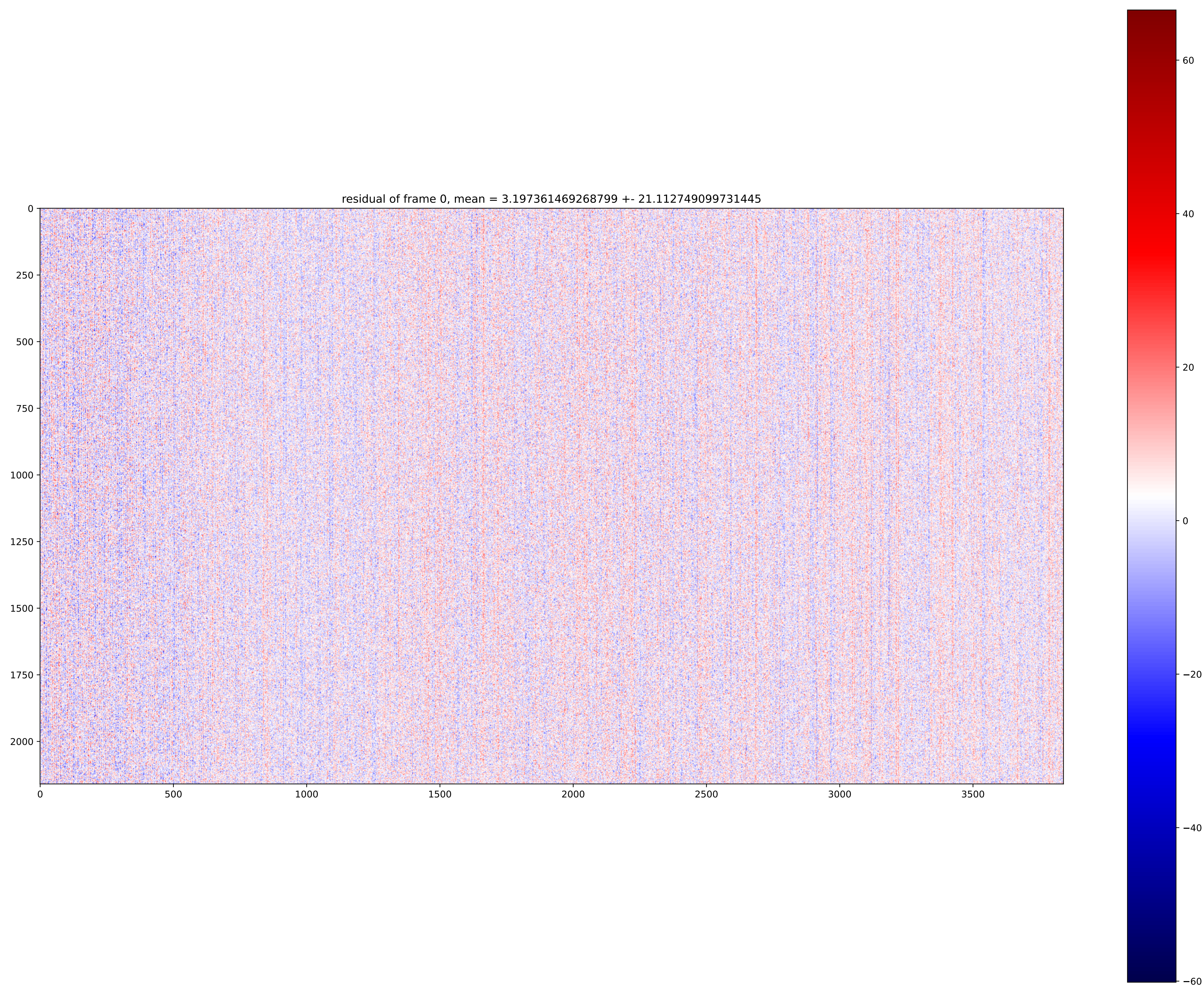


residual of frame 0, mean = 3.197361469268799 +- 21.112749099731445





residual of frame 1, mean = 2.3610851764678955 +- 12.031779289245605





residual of frame 2, mean = 2.9944746494293213 +- 11.946514129638672





residual of frame 3, mean = 2.593263626098633 +- 12.016684532165527



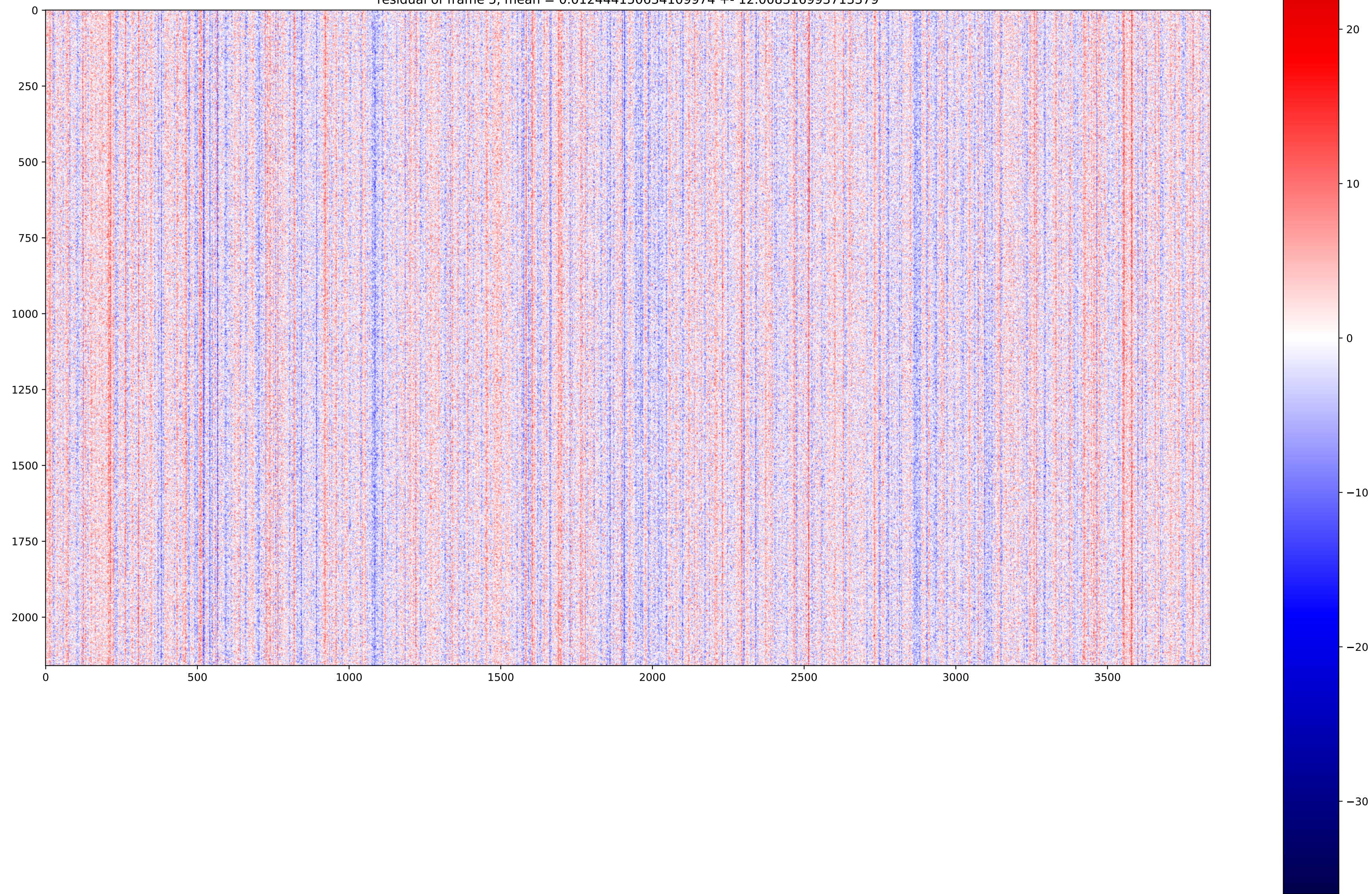


residual of frame 4, mean = -2.189305543899536 +- 12.081364631652832



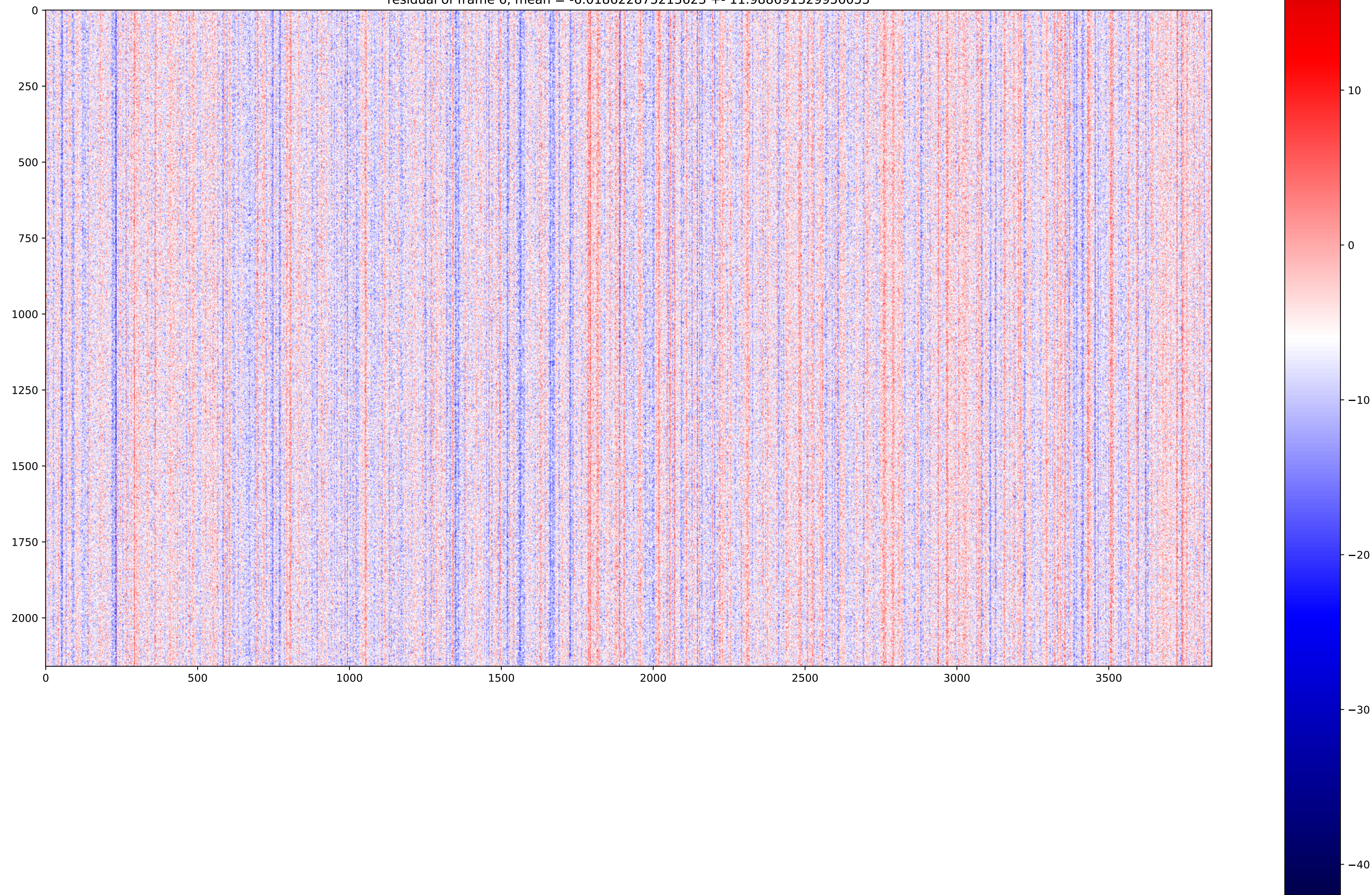


residual of frame 5, mean = 0.012444150634109974 +- 12.008316993713379



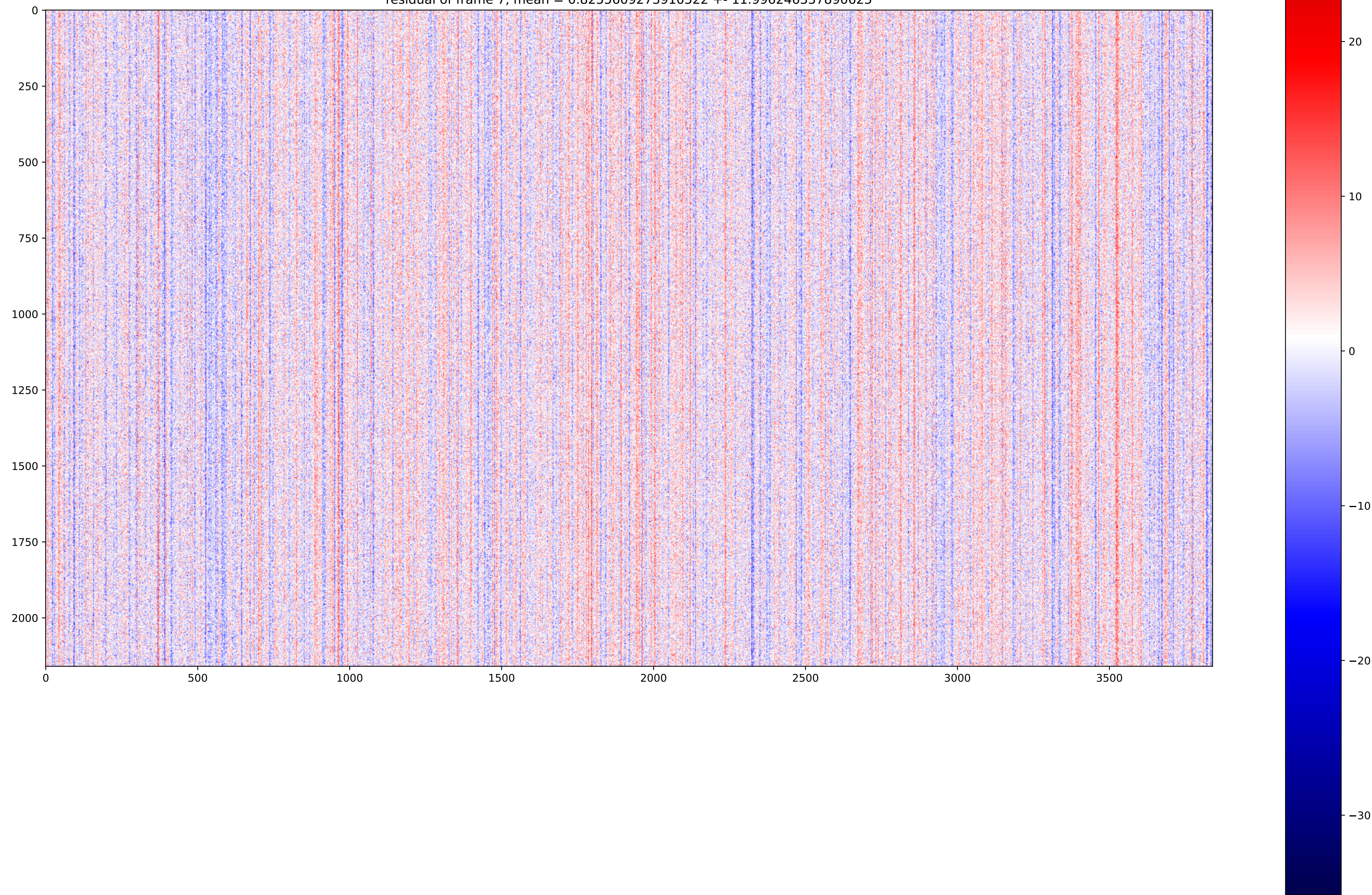


residual of frame 6, mean = -6.018622875213623 +- 11.988691329956055



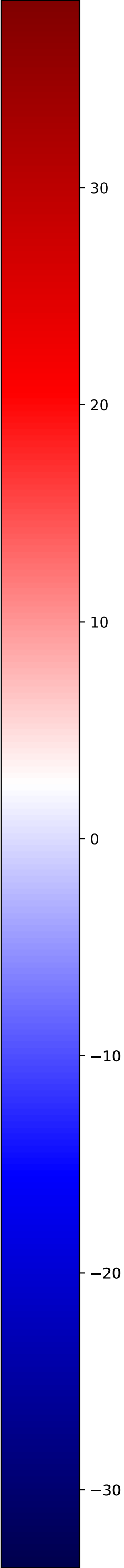
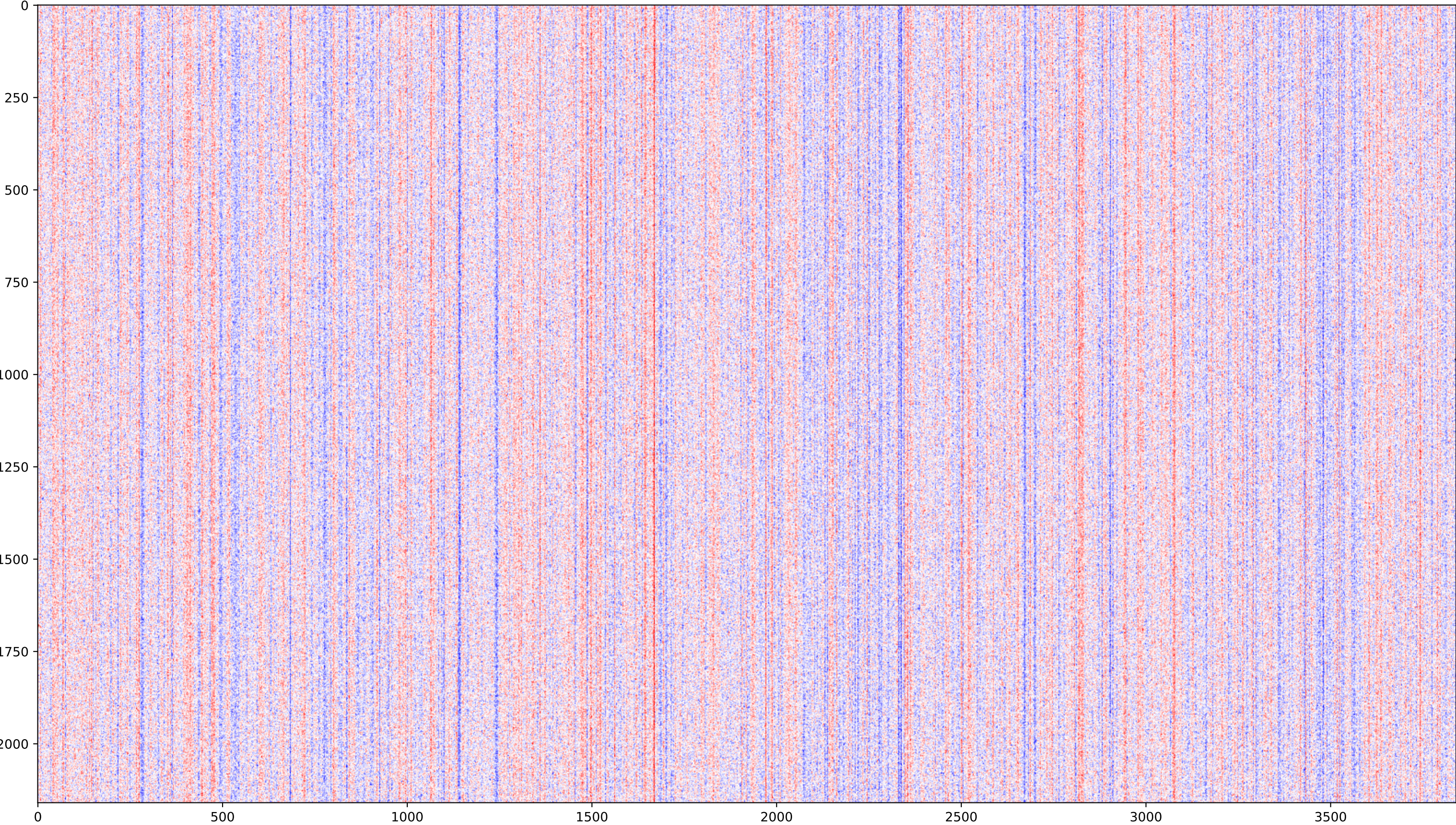


residual of frame 7, mean = 0.8255609273910522 +- 11.996246337890625



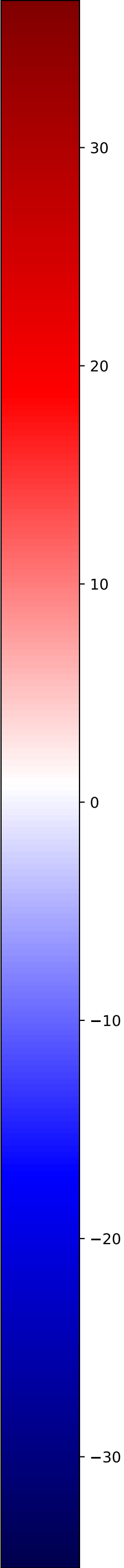
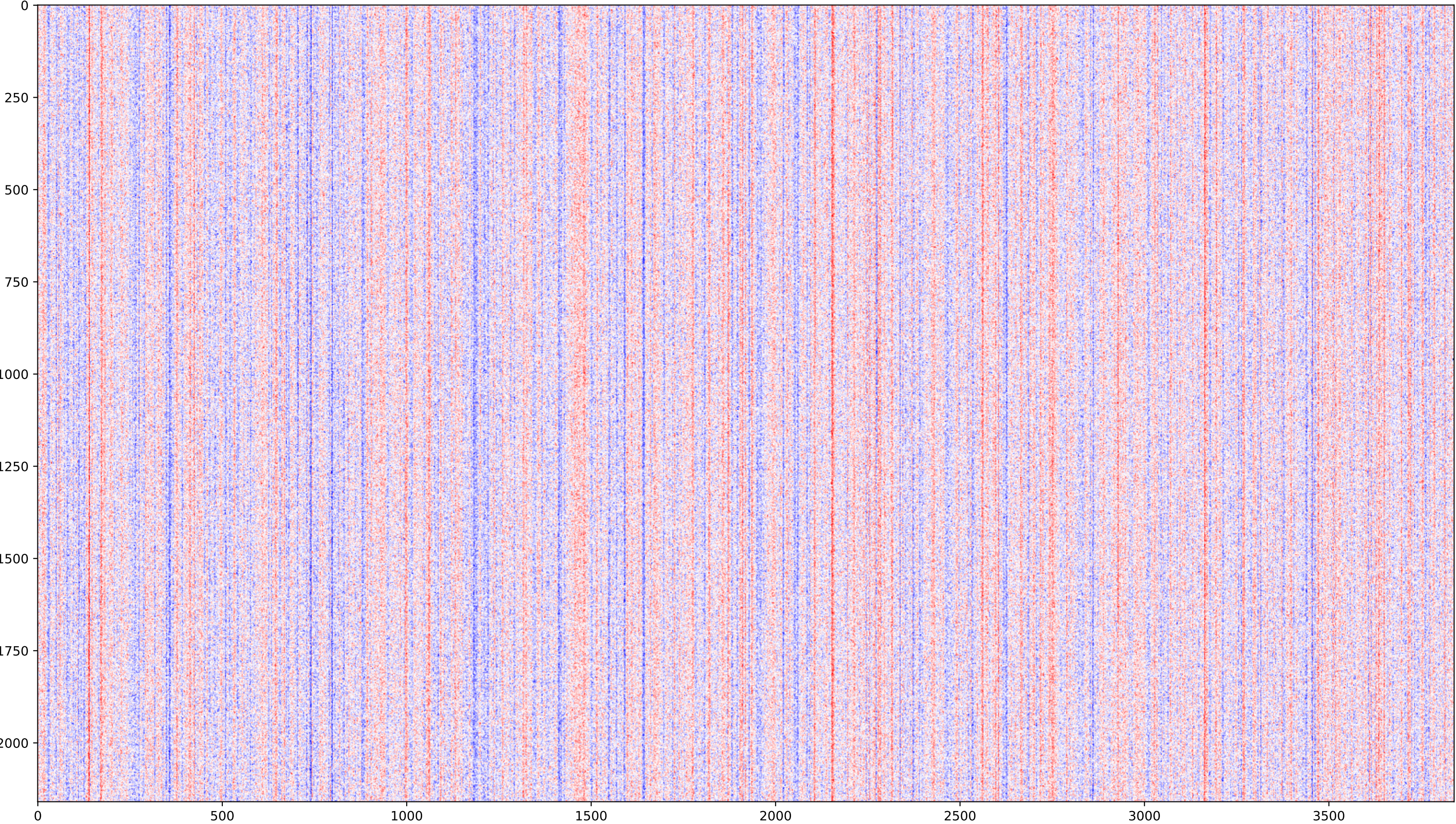


residual of frame 8, mean = 2.5103349685668945 +- 12.040876388549805

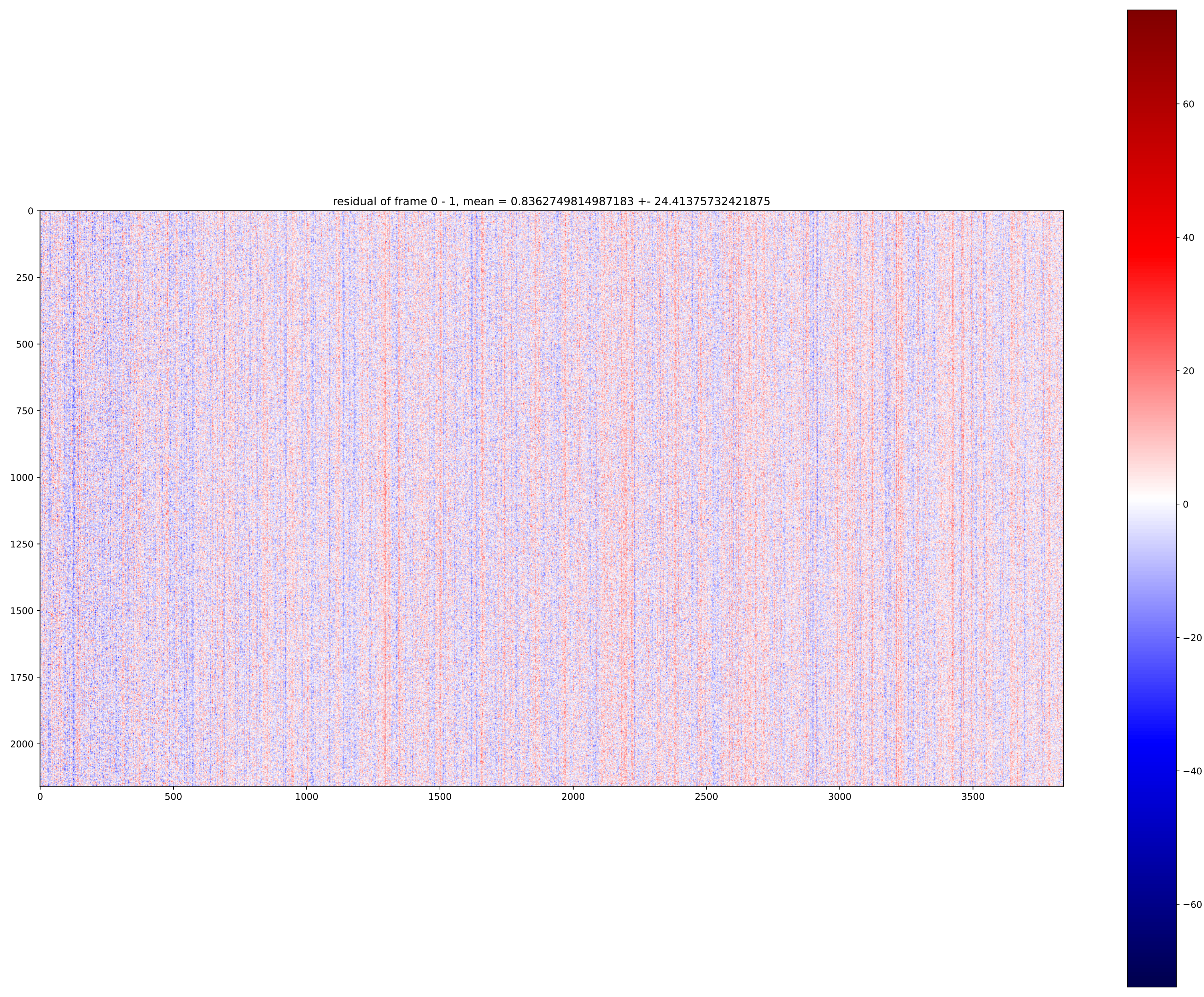




residual of frame 9, mean = 0.8197691440582275 +- 11.974421501159668





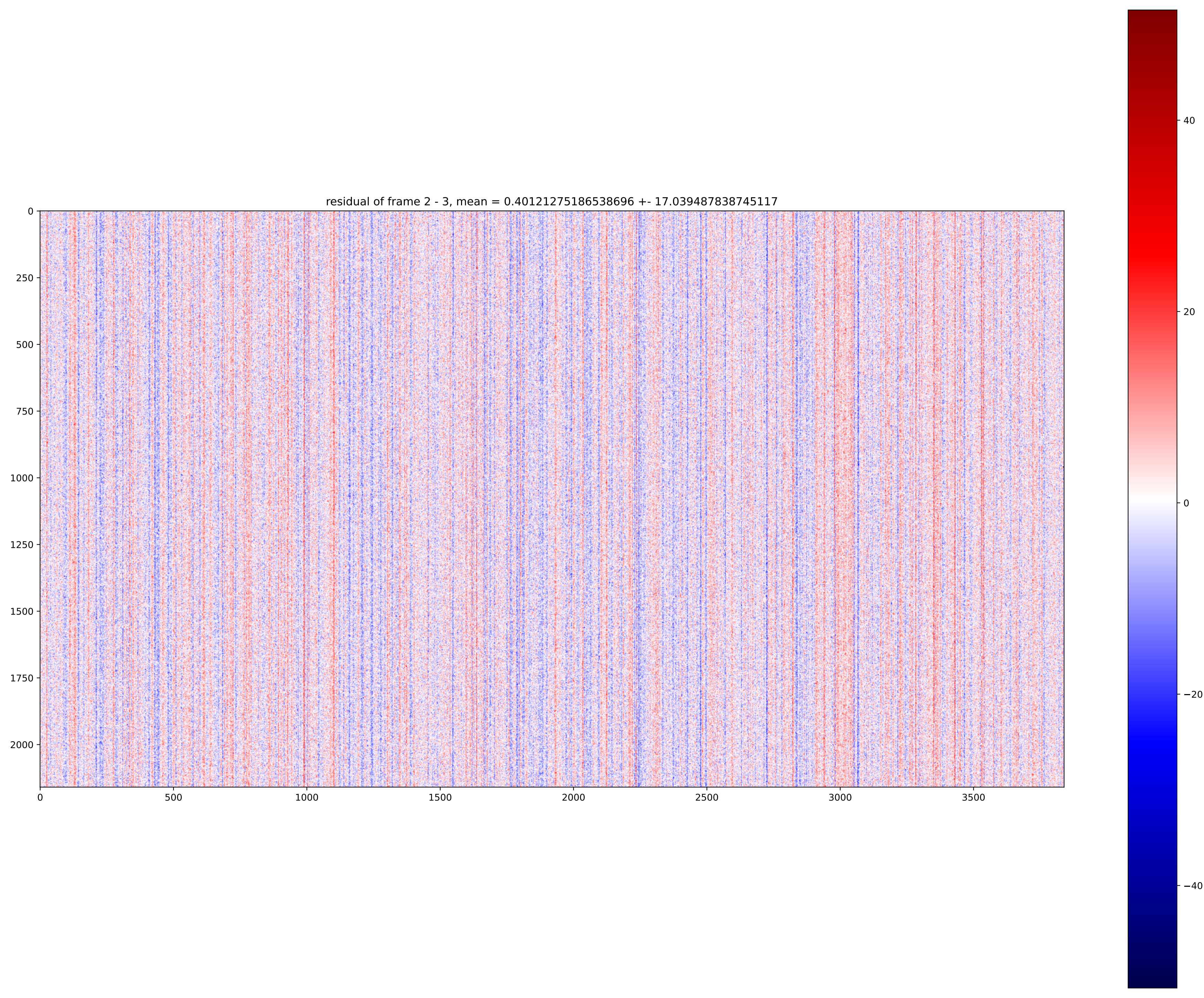




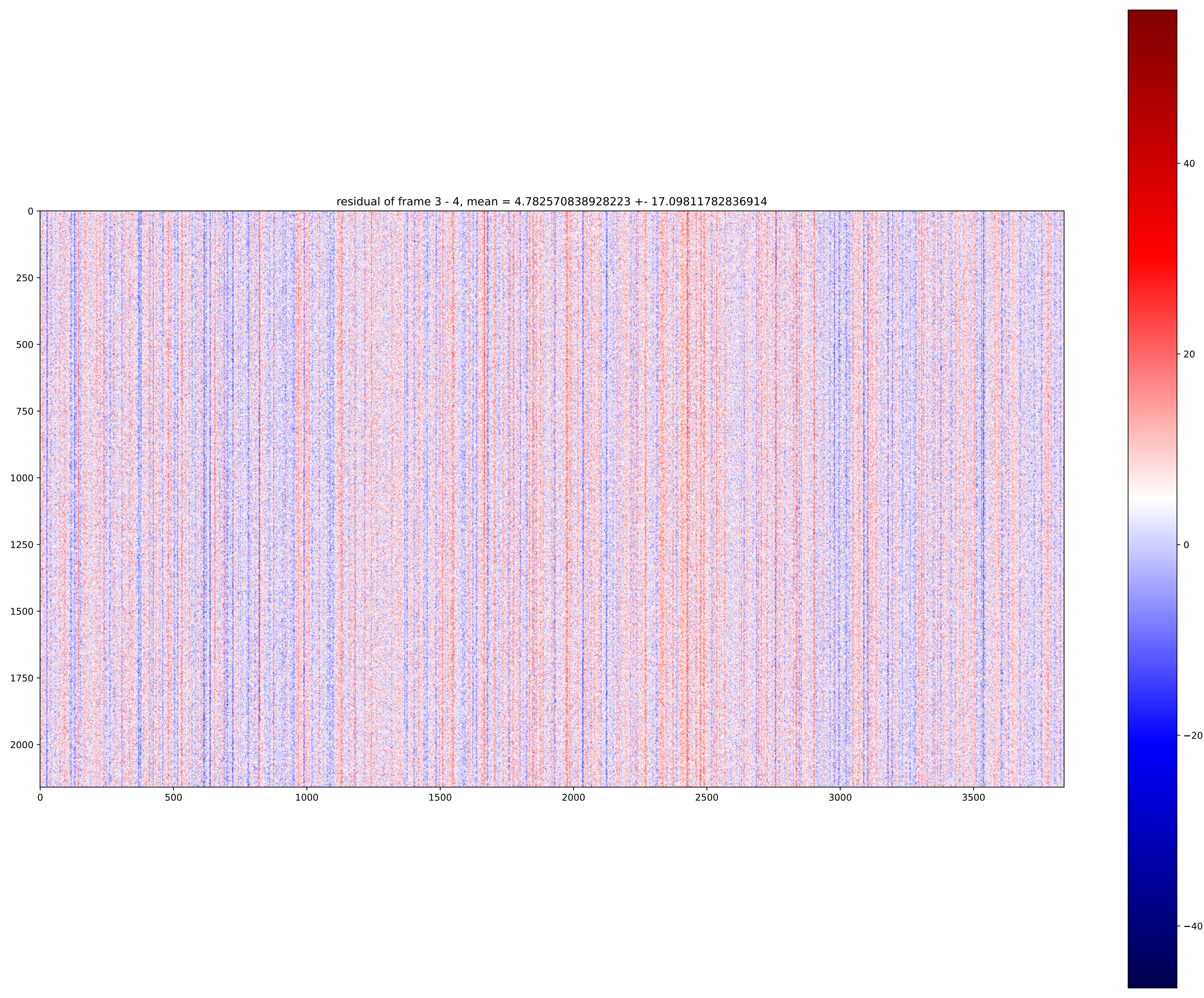
residual of frame 1 - 2, mean = -0.6333913207054138 +- 16.928407669067383



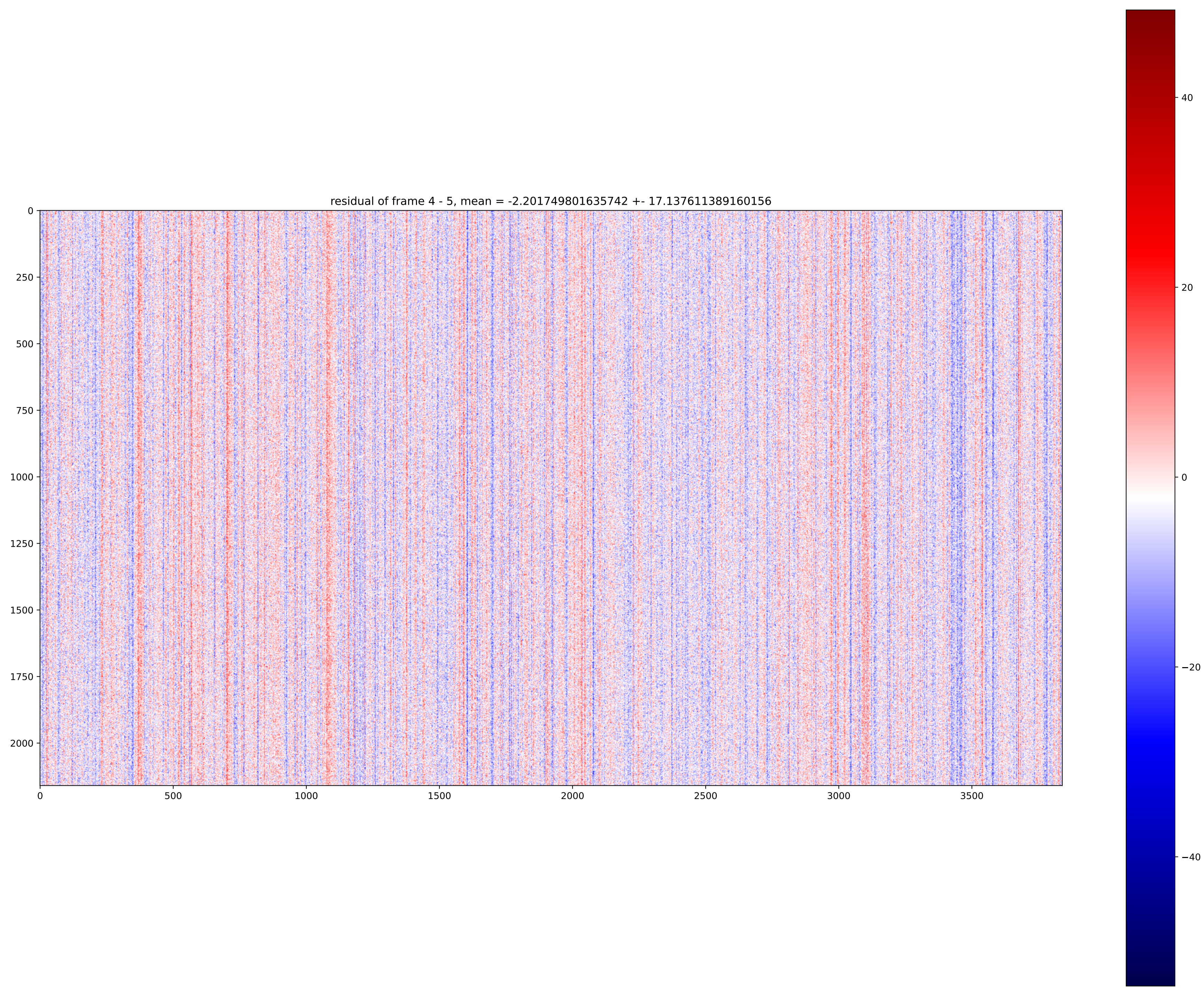






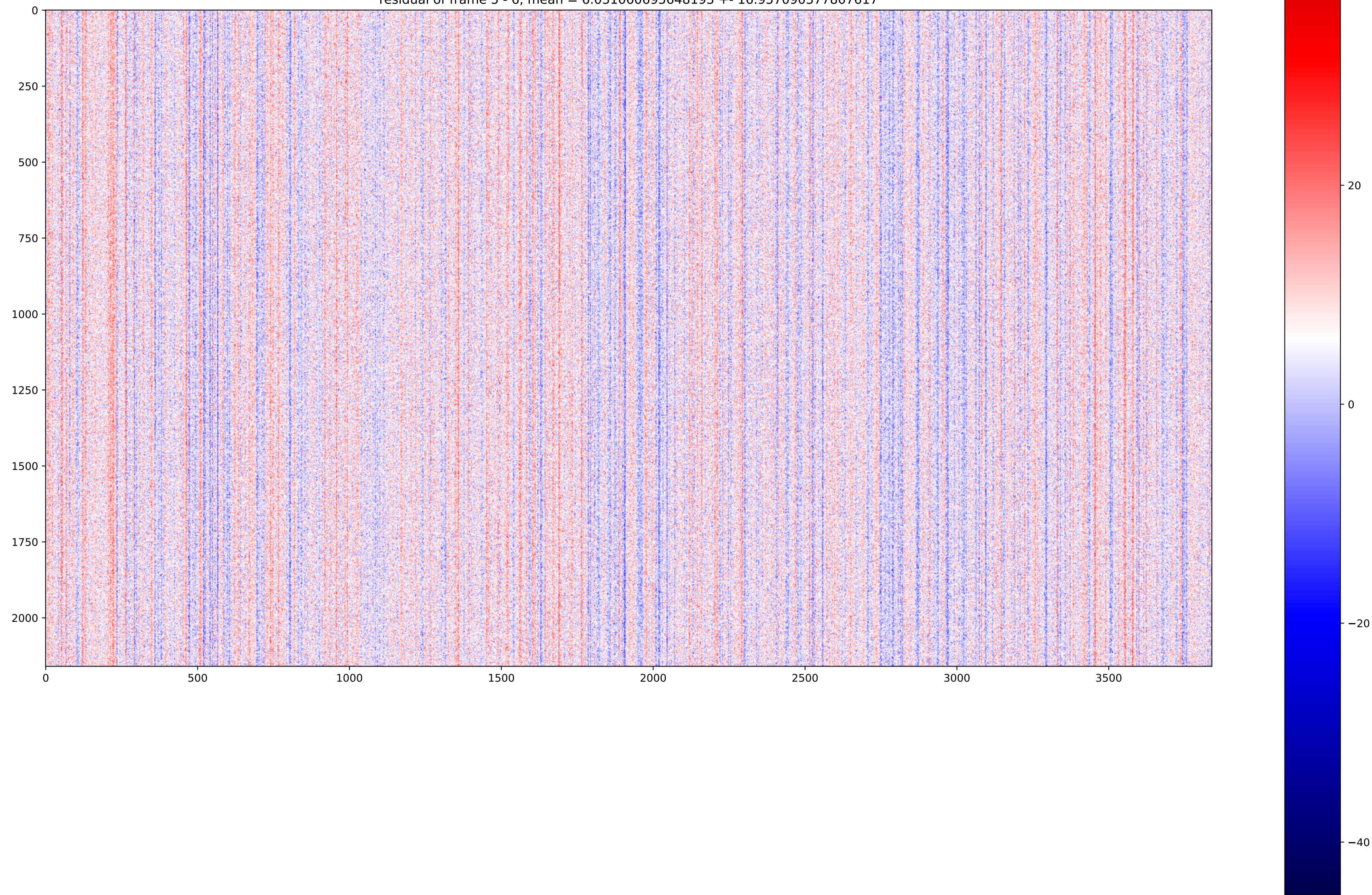






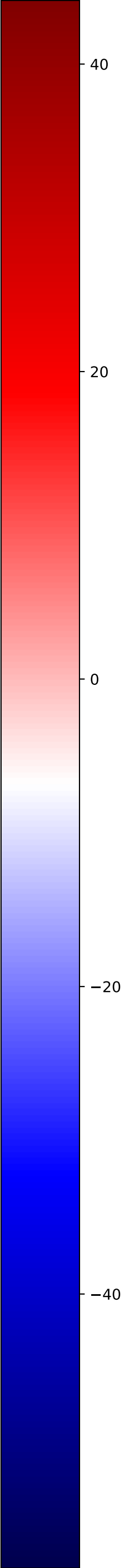


residual of frame 5 - 6, mean = 6.031060695648193 +- 16.957090377807617



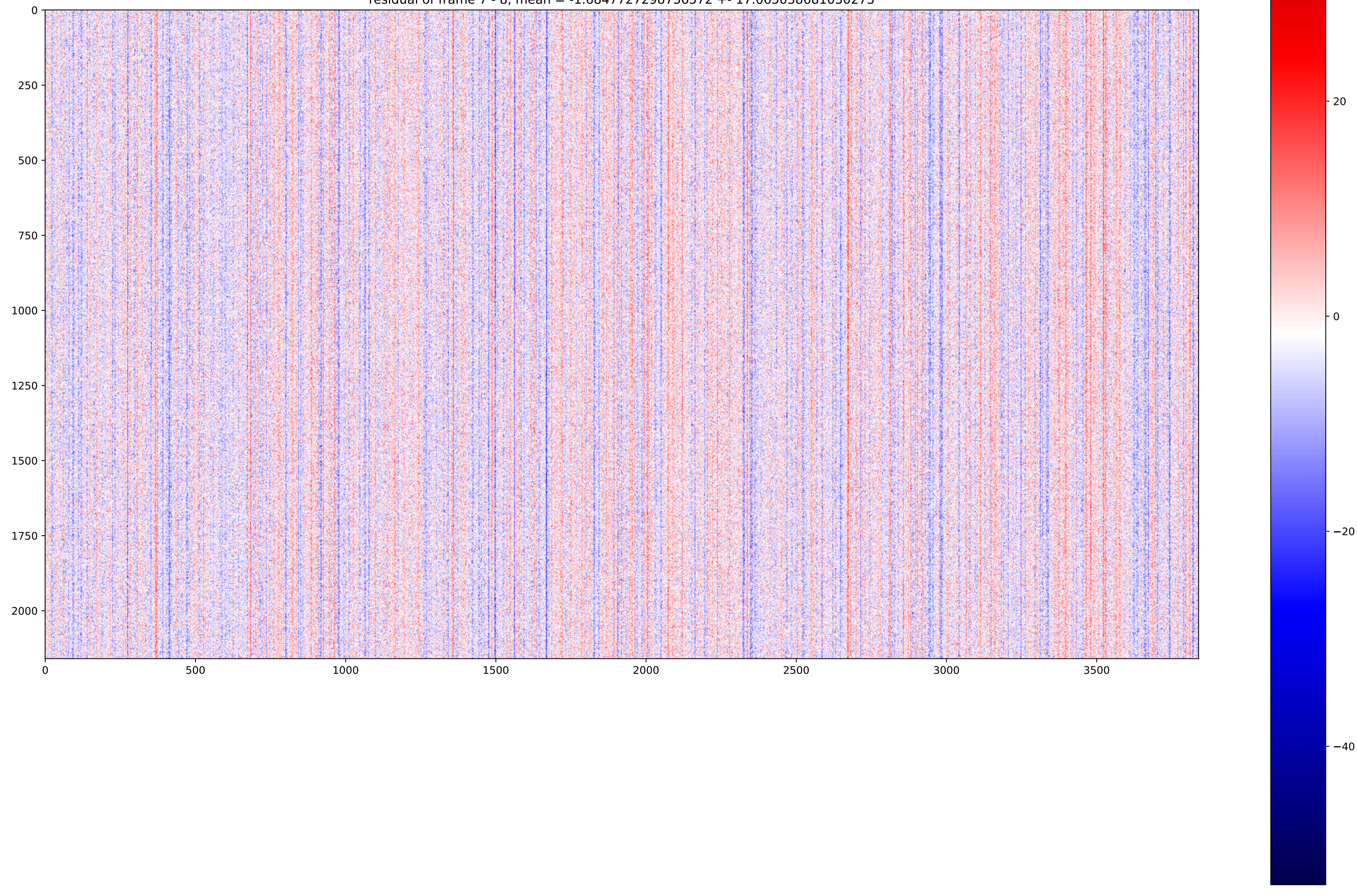


residual of frame 6 - 7, mean = -6.844184875488281 +- 16.99479866027832





residual of frame 7 - 8, mean = -1.6847727298736572 +- 17.065038681030273





residual of frame 8 - 9, mean = 1.690564513206482 +- 17.077999114990234





