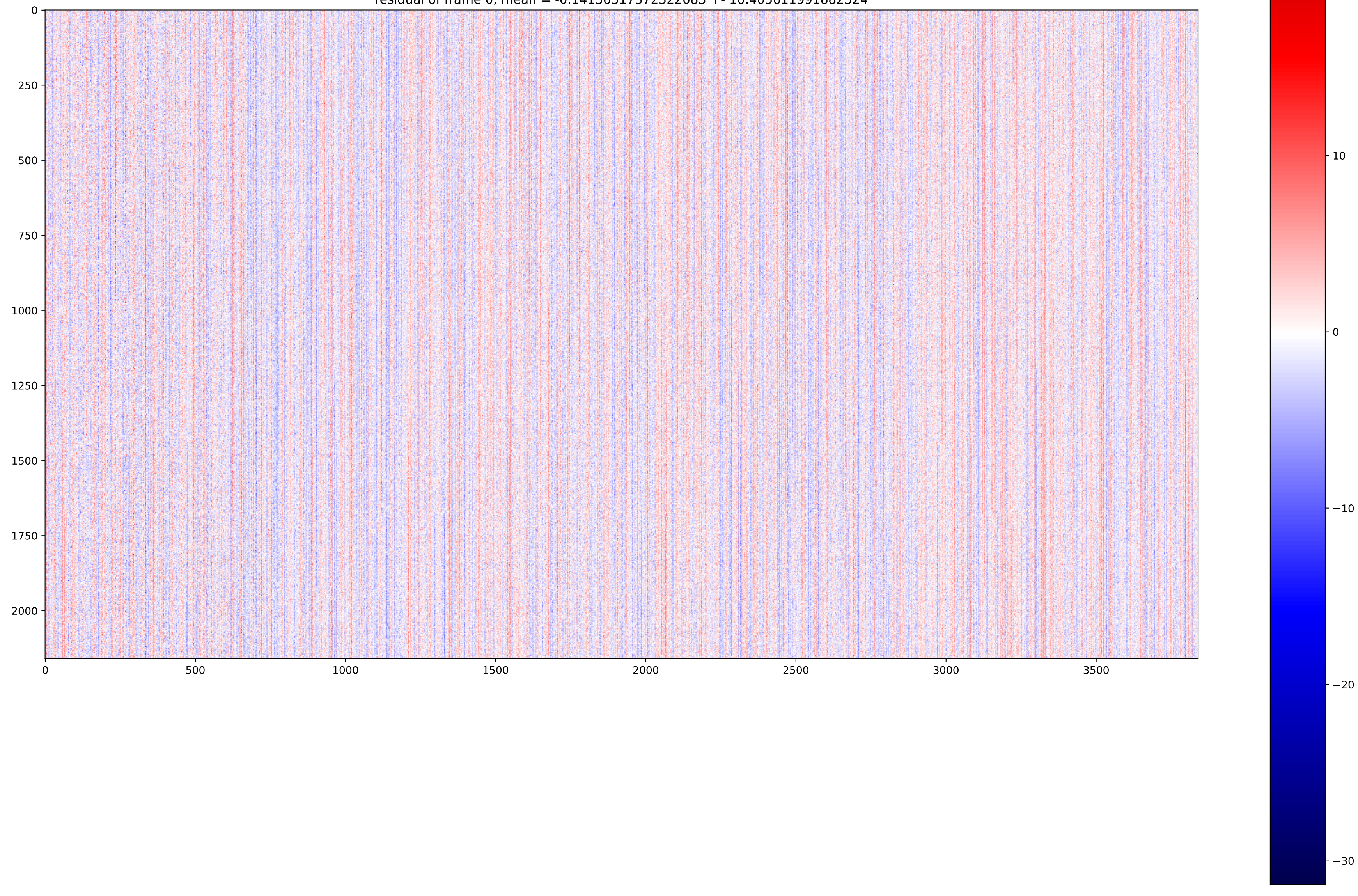
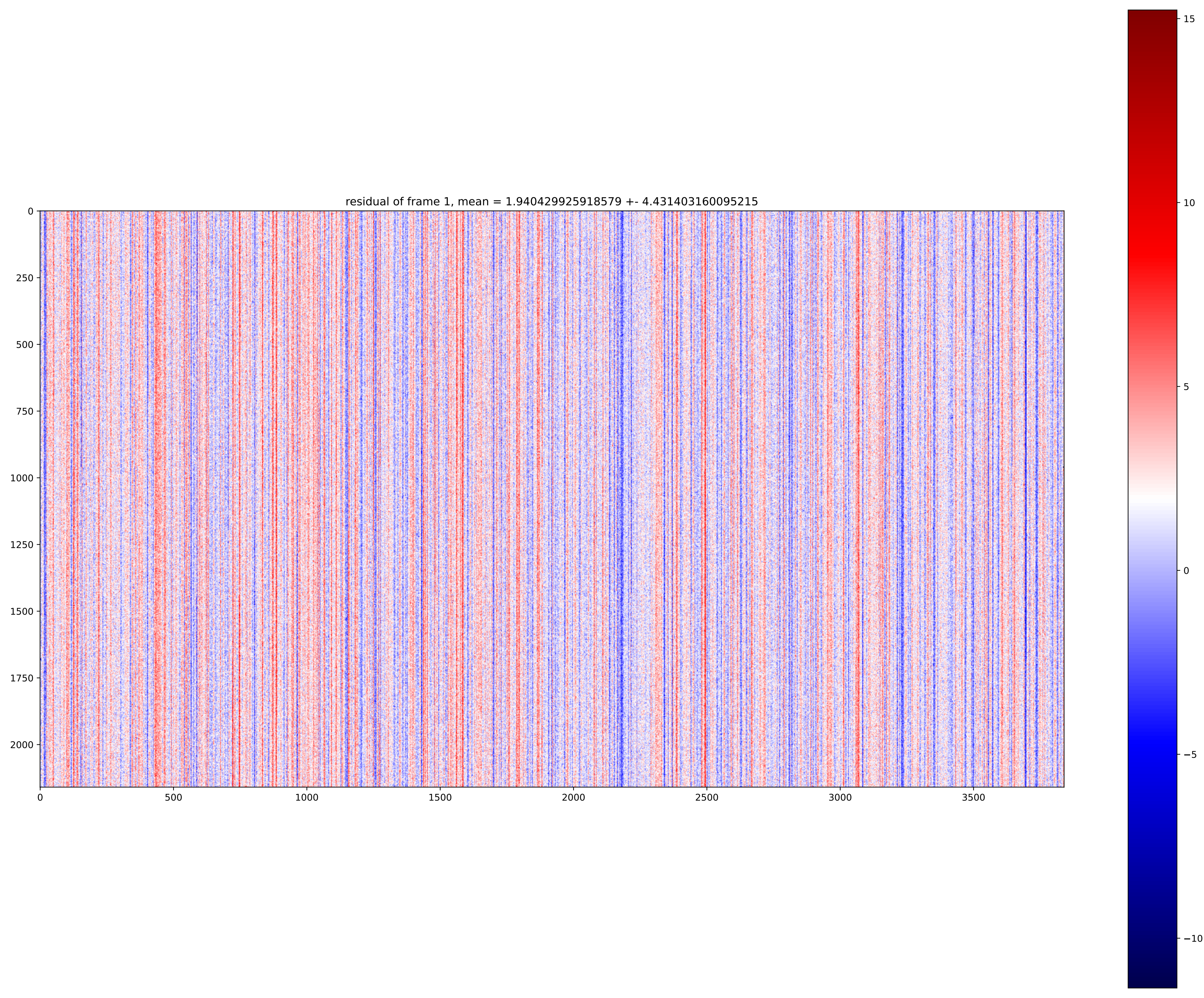


residual of frame 0, mean = -0.14136317372322083 +- 10.405611991882324

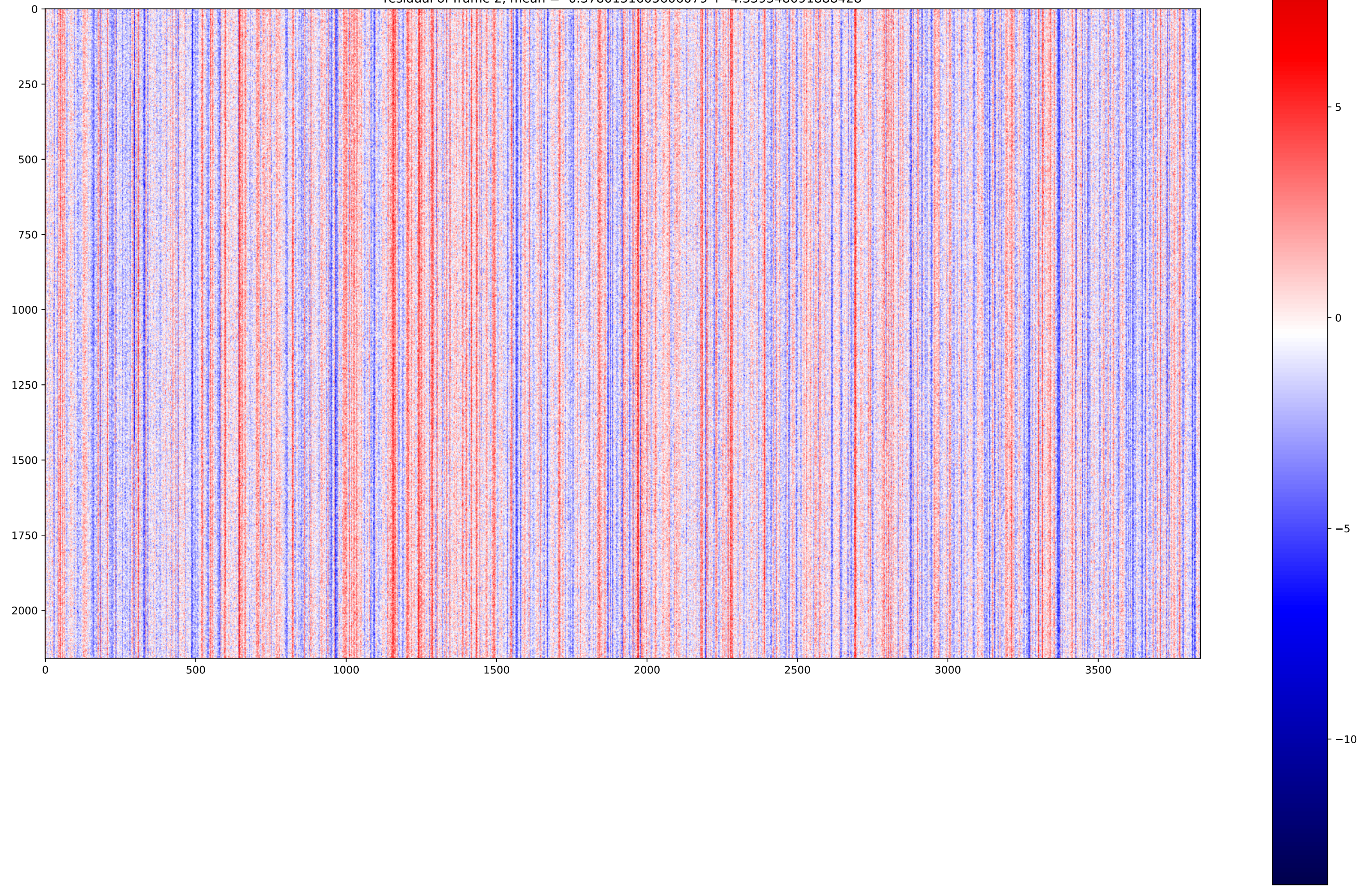






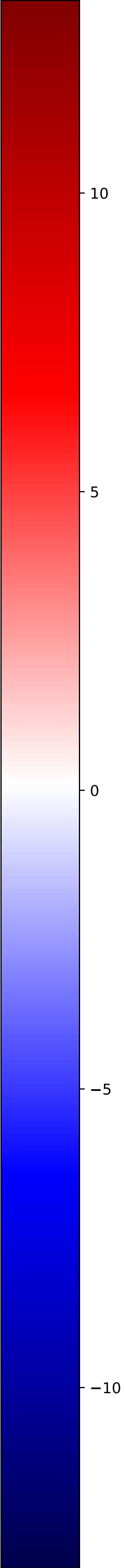
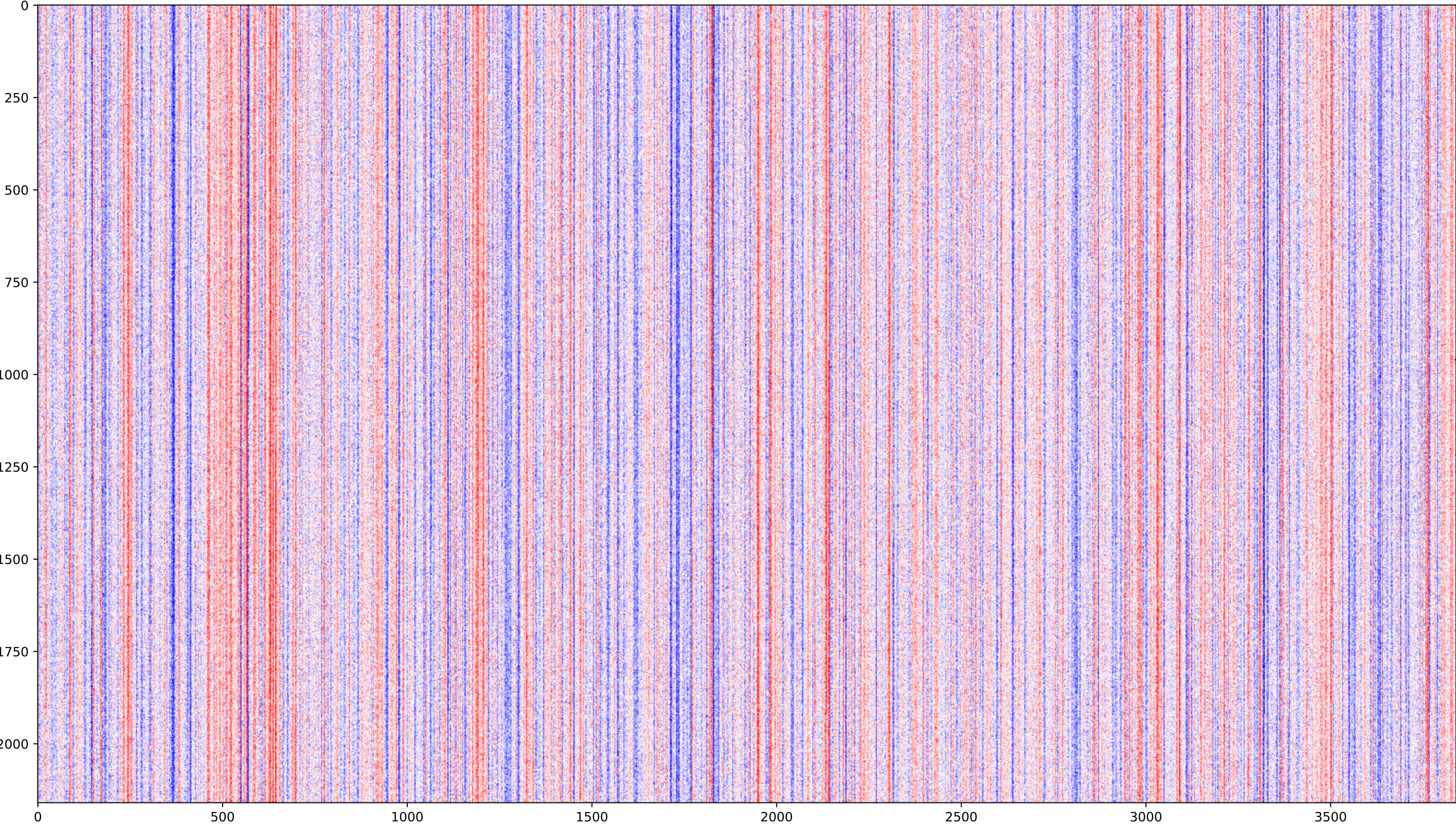


residual of frame 2, mean = -0.3780151605606079 +- 4.359548091888428





residual of frame 3, mean = 0.10102367401123047 +- 4.374594211578369



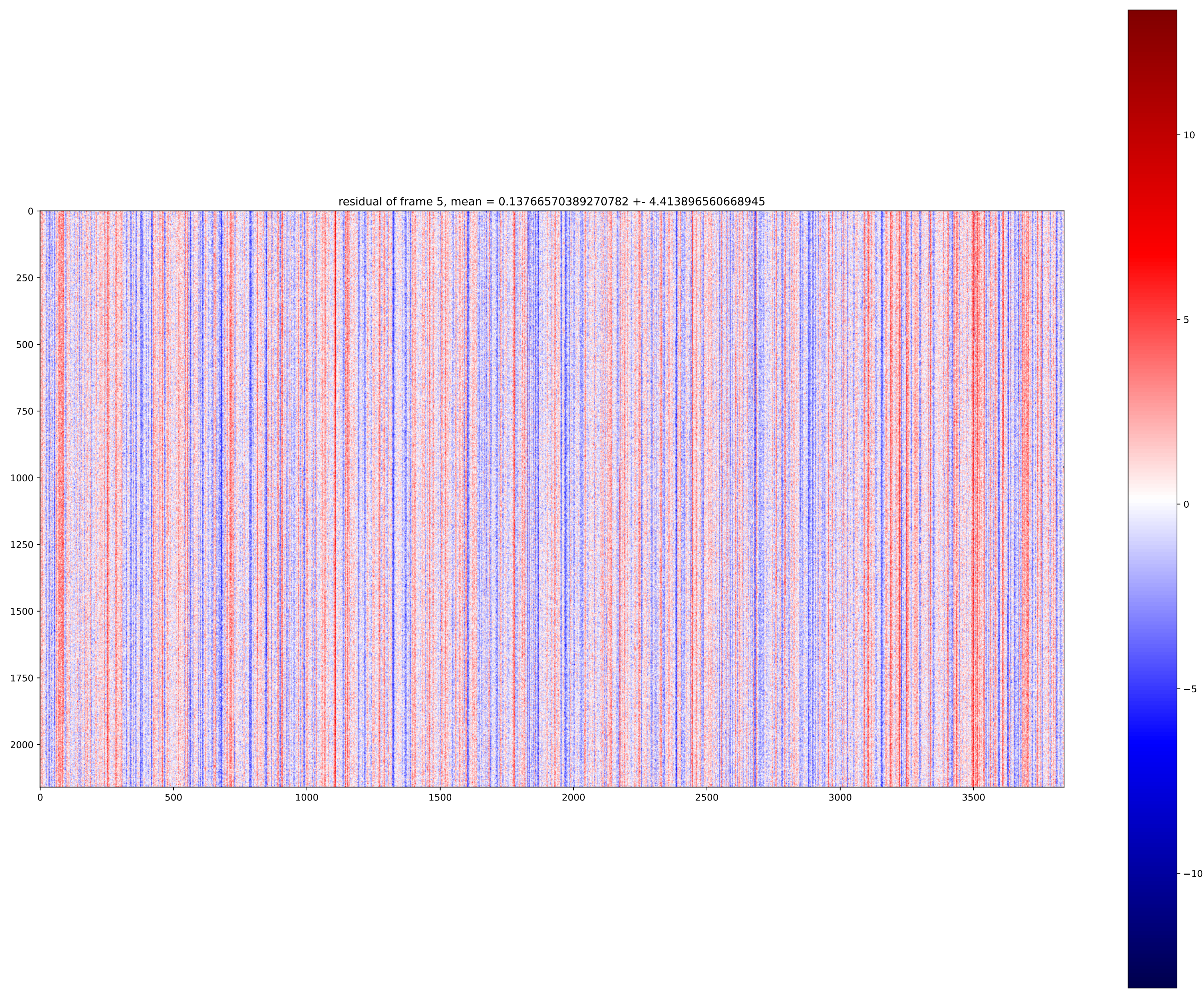


residual of frame 4, mean = 0.38728296756744385 +- 4.56675910949707





residual of frame 5, mean = 0.13766570389270782 +- 4.413896560668945

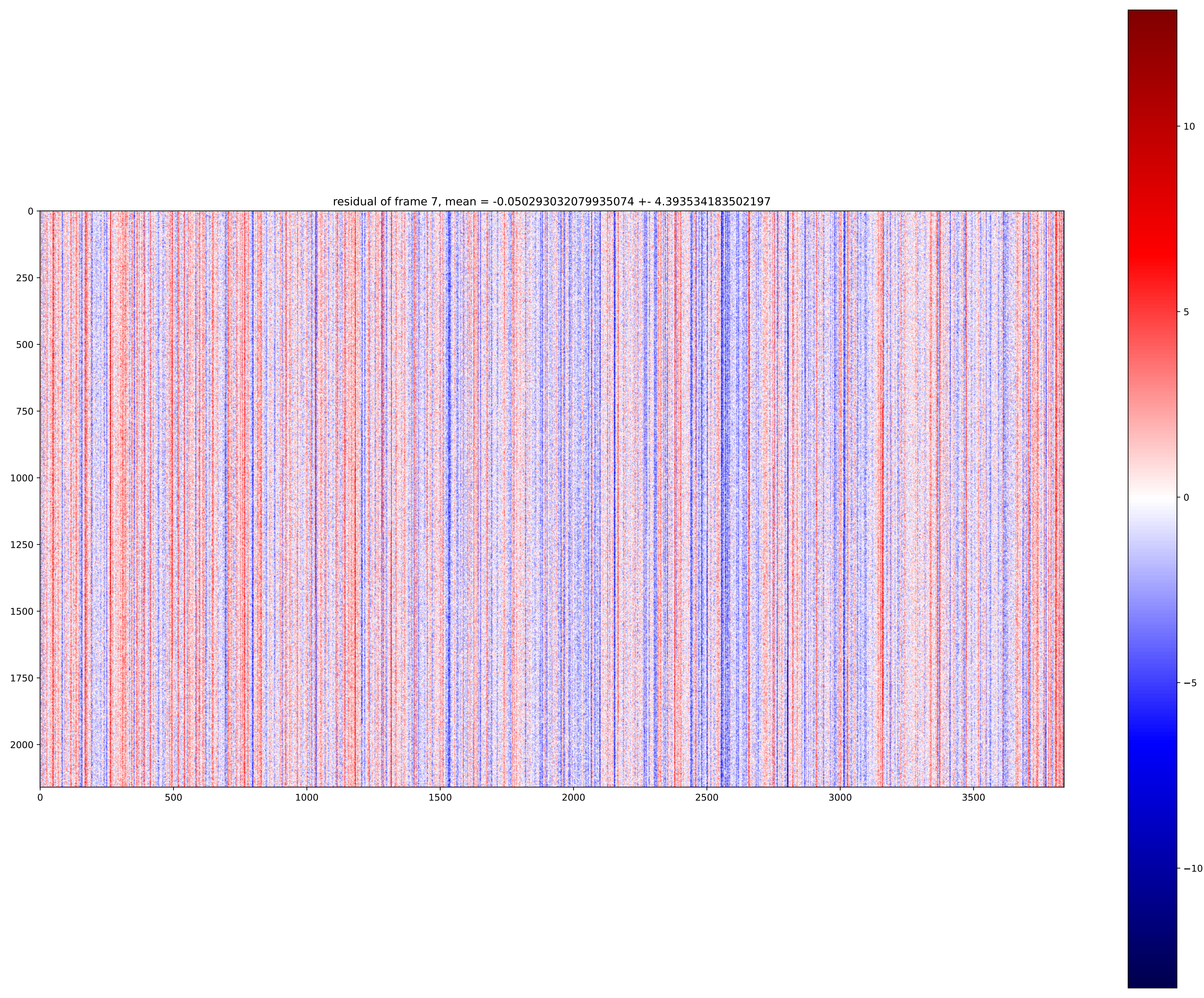




residual of frame 6, mean = -0.4487482011318207 +- 4.352892875671387









residual of frame 8, mean = -0.47476065158843994 +- 4.554291725158691

10

5

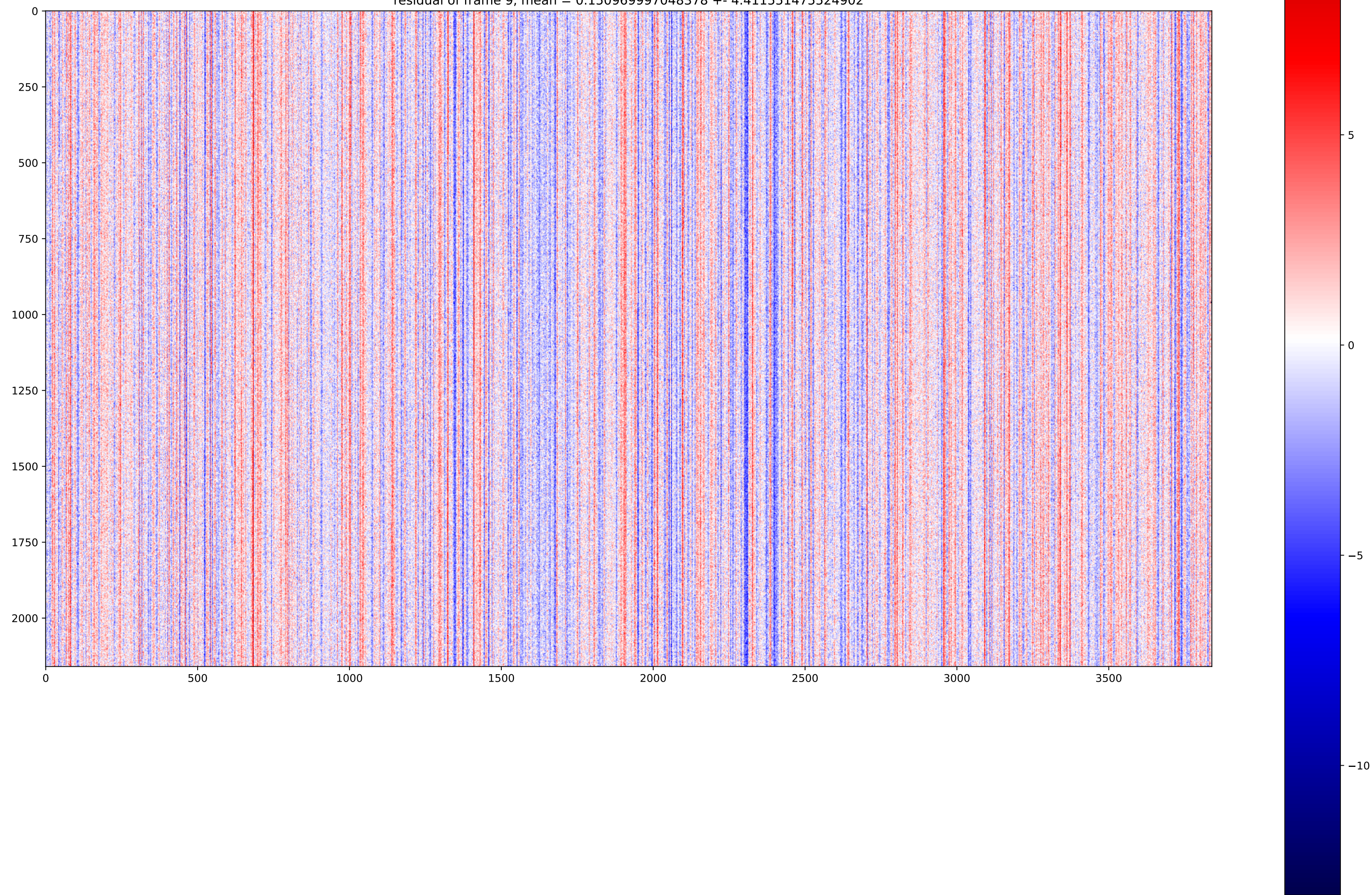
0

-5

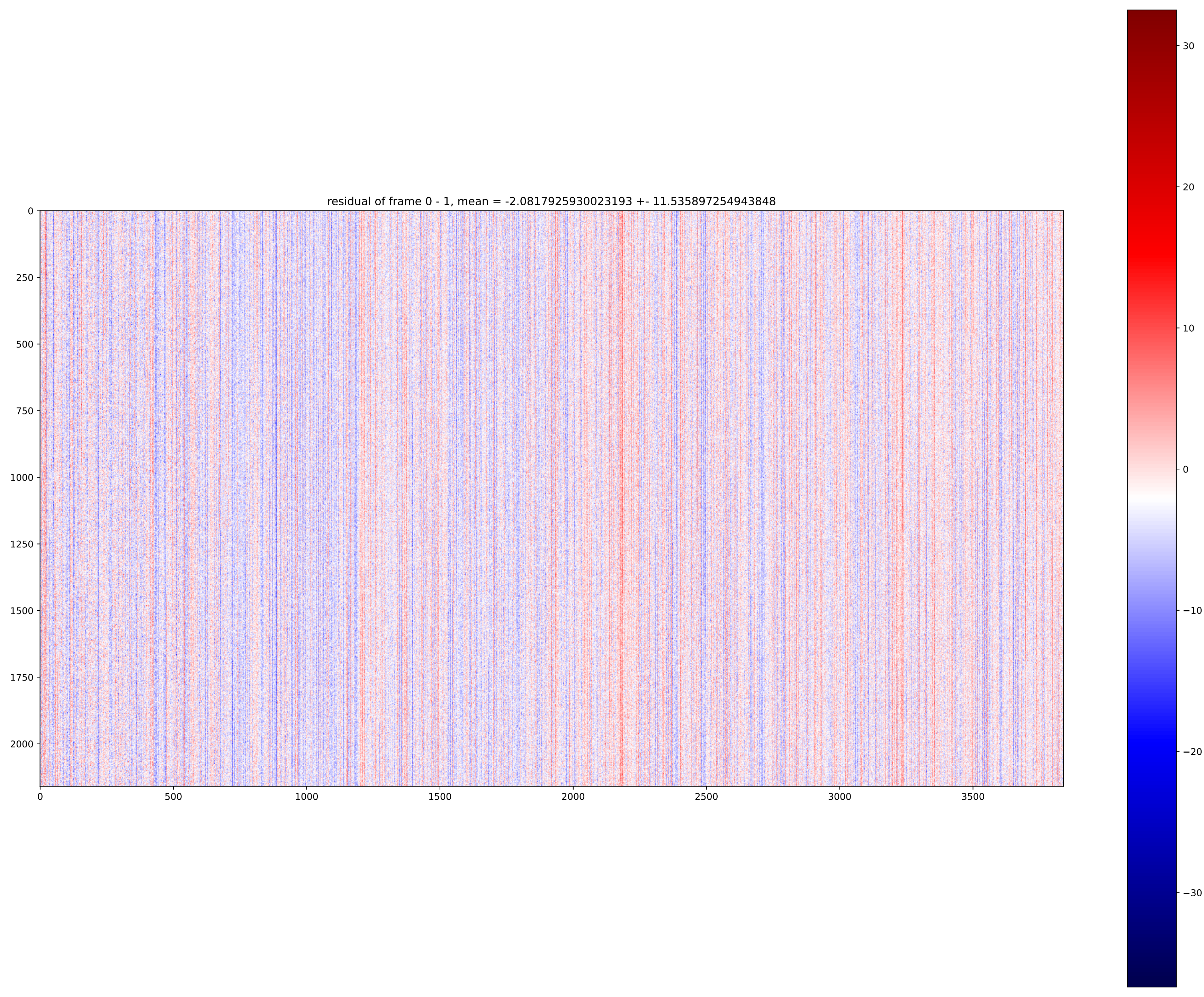
-10



residual of frame 9, mean = 0.150969997048378 +- 4.411551475524902

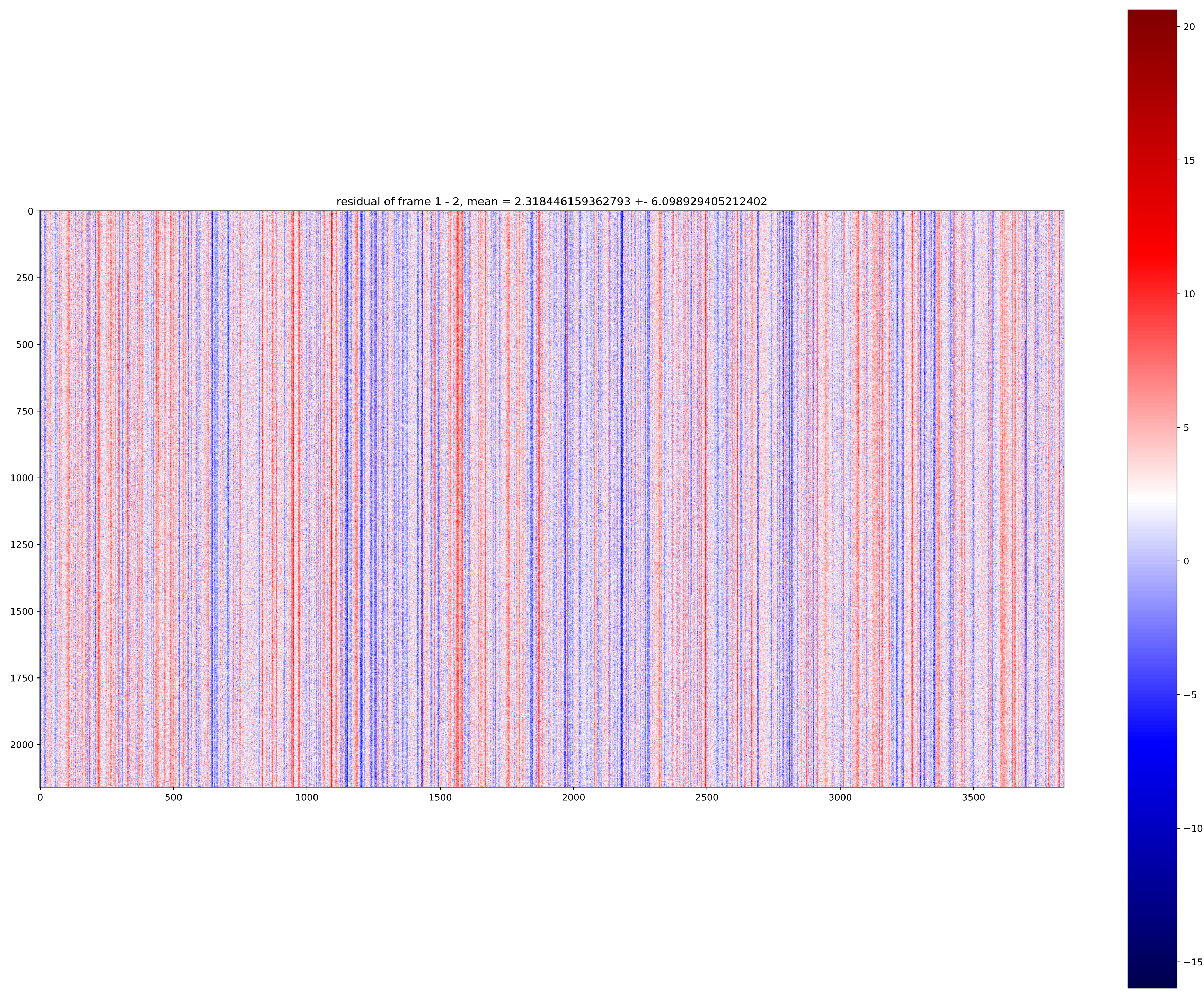




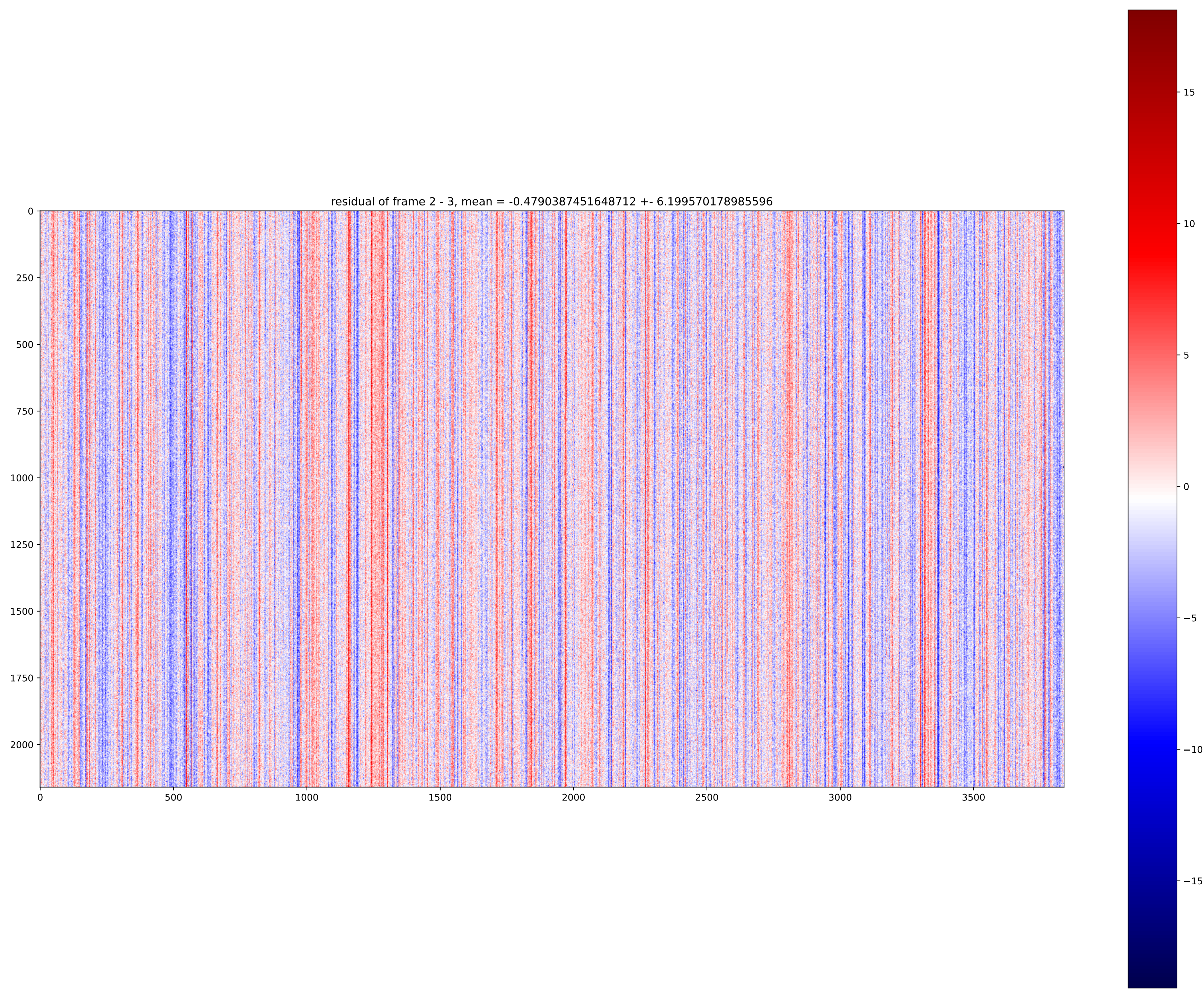




residual of frame 1 - 2, mean = 2.318446159362793 +- 6.098929405212402







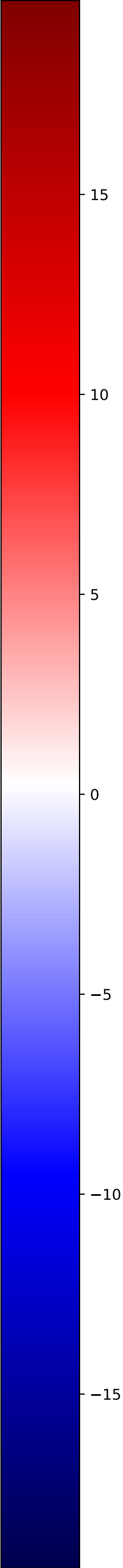


residual of frame 3 - 4, mean = -0.2862592935562134 +- 6.326385498046875



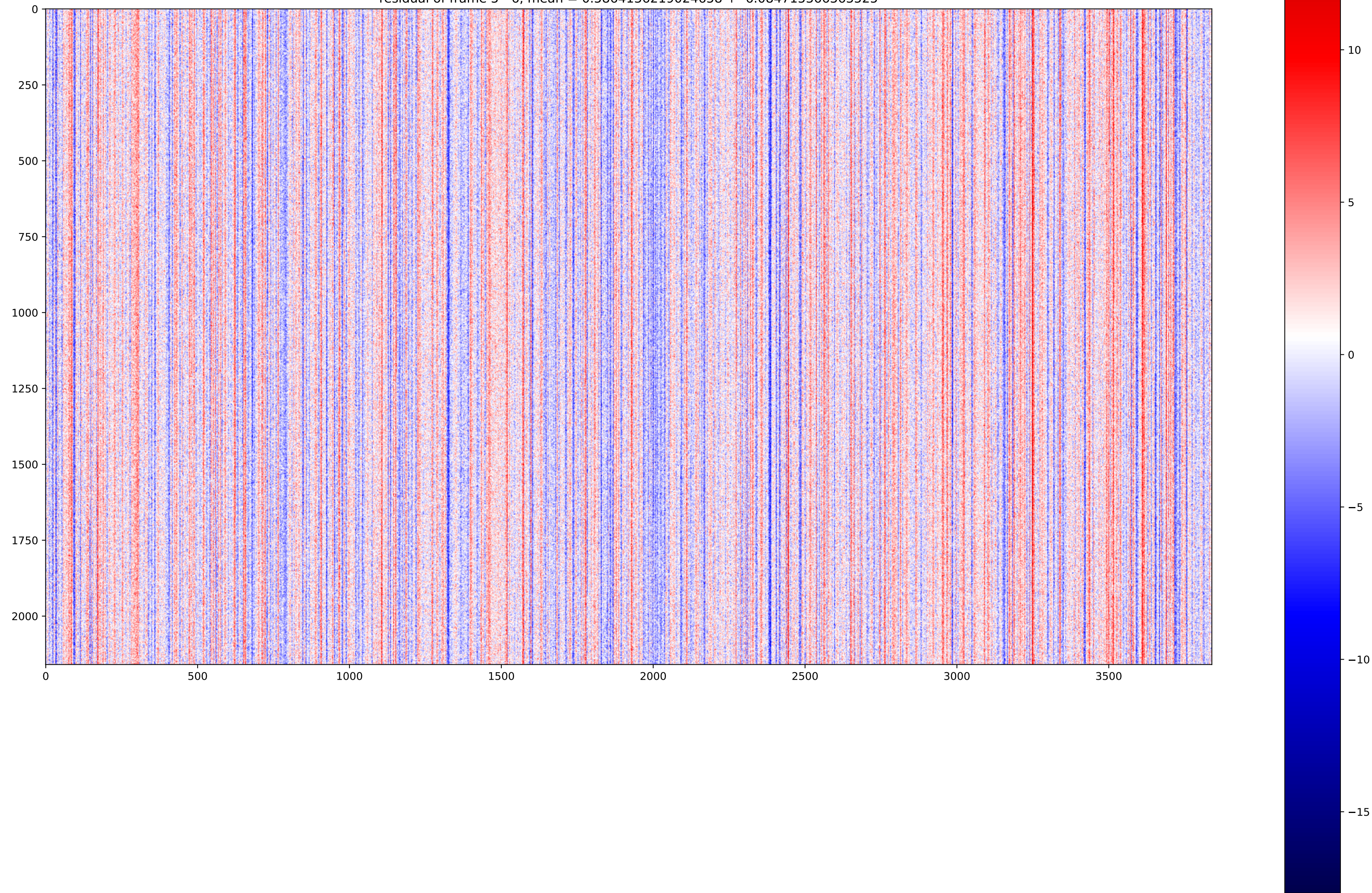


residual of frame 4 - 5, mean = 0.249617338180542 +- 6.534002304077148



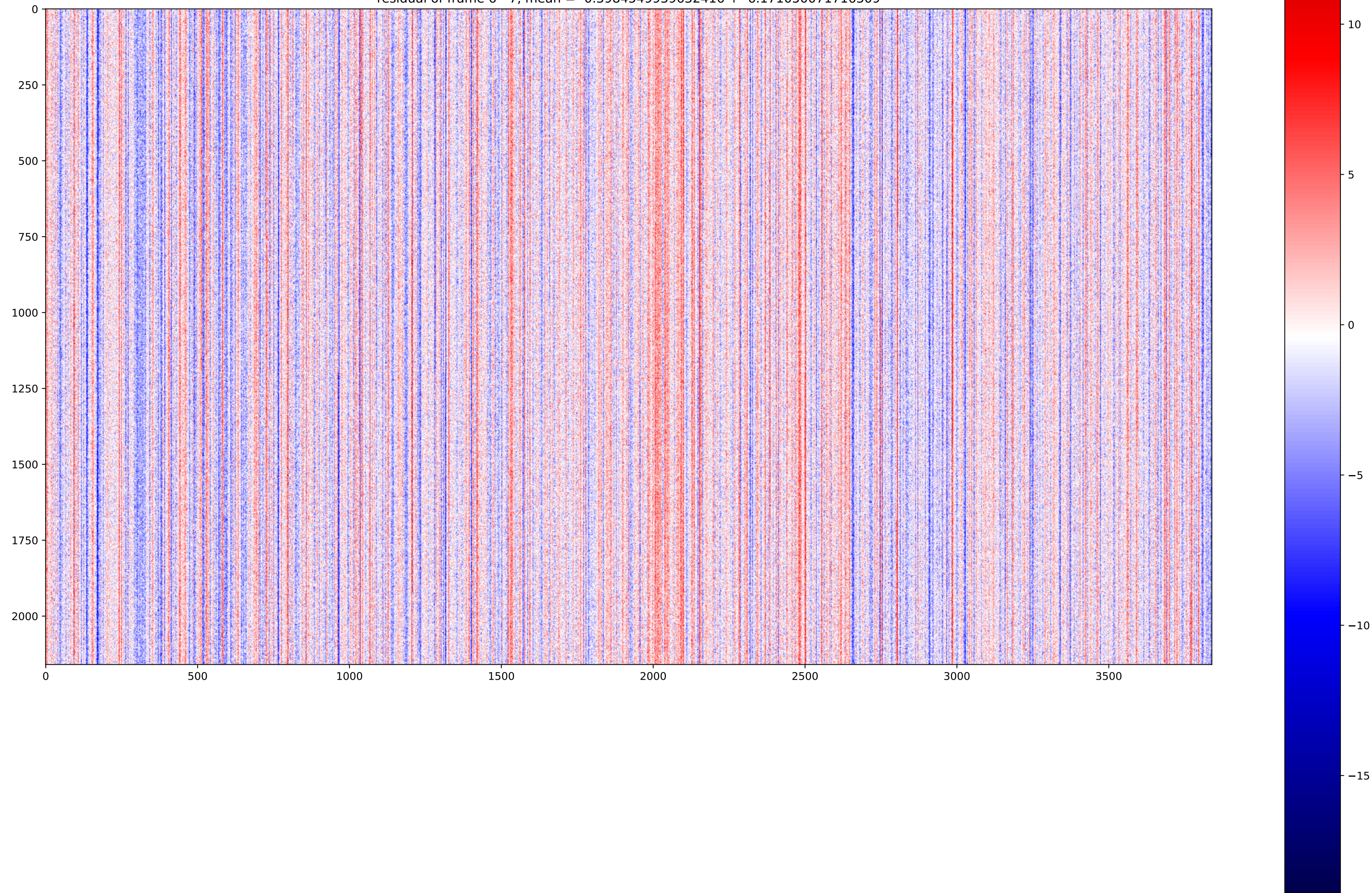


residual of frame 5 - 6, mean = 0.5864136219024658 +- 6.084715366363525

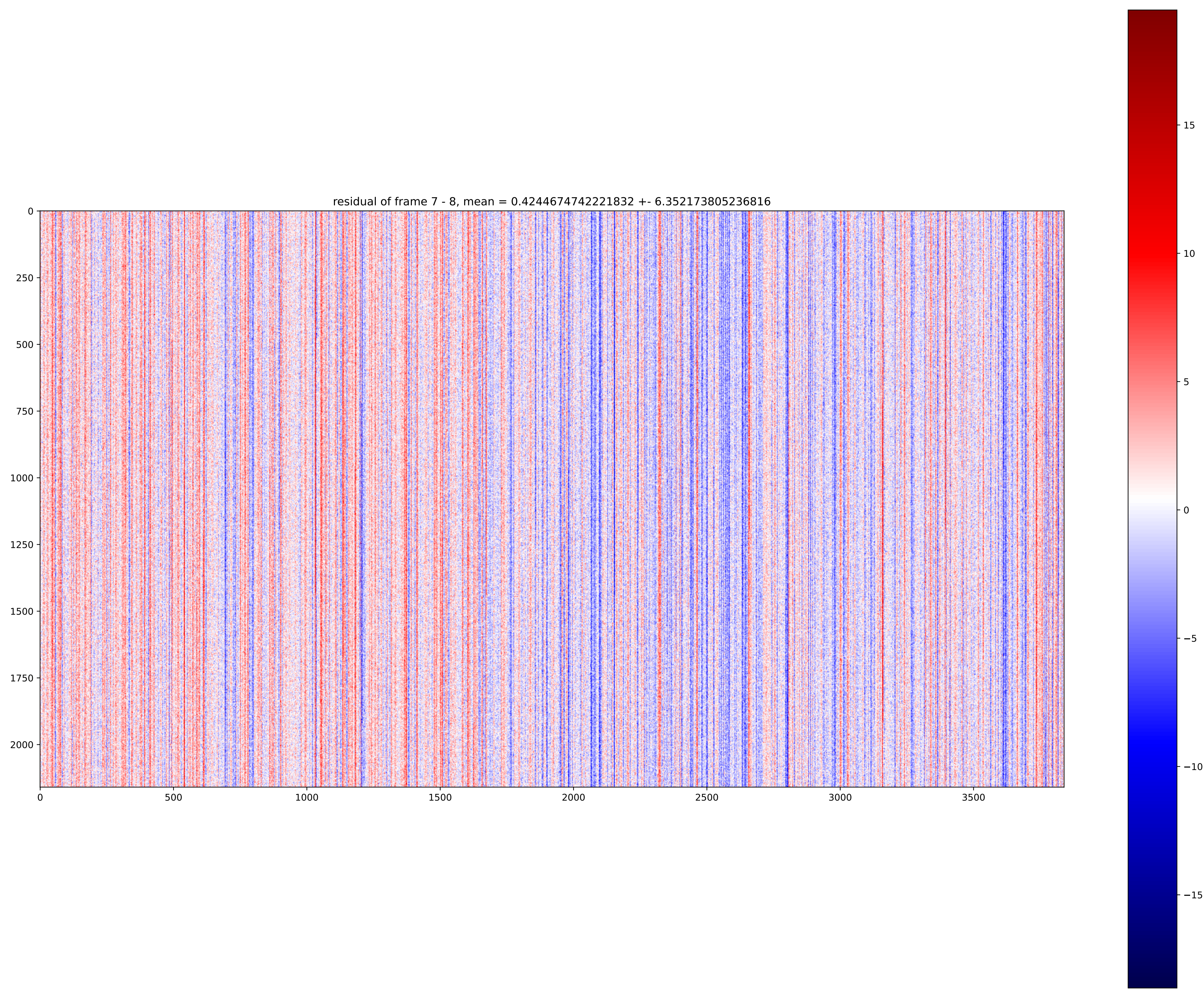




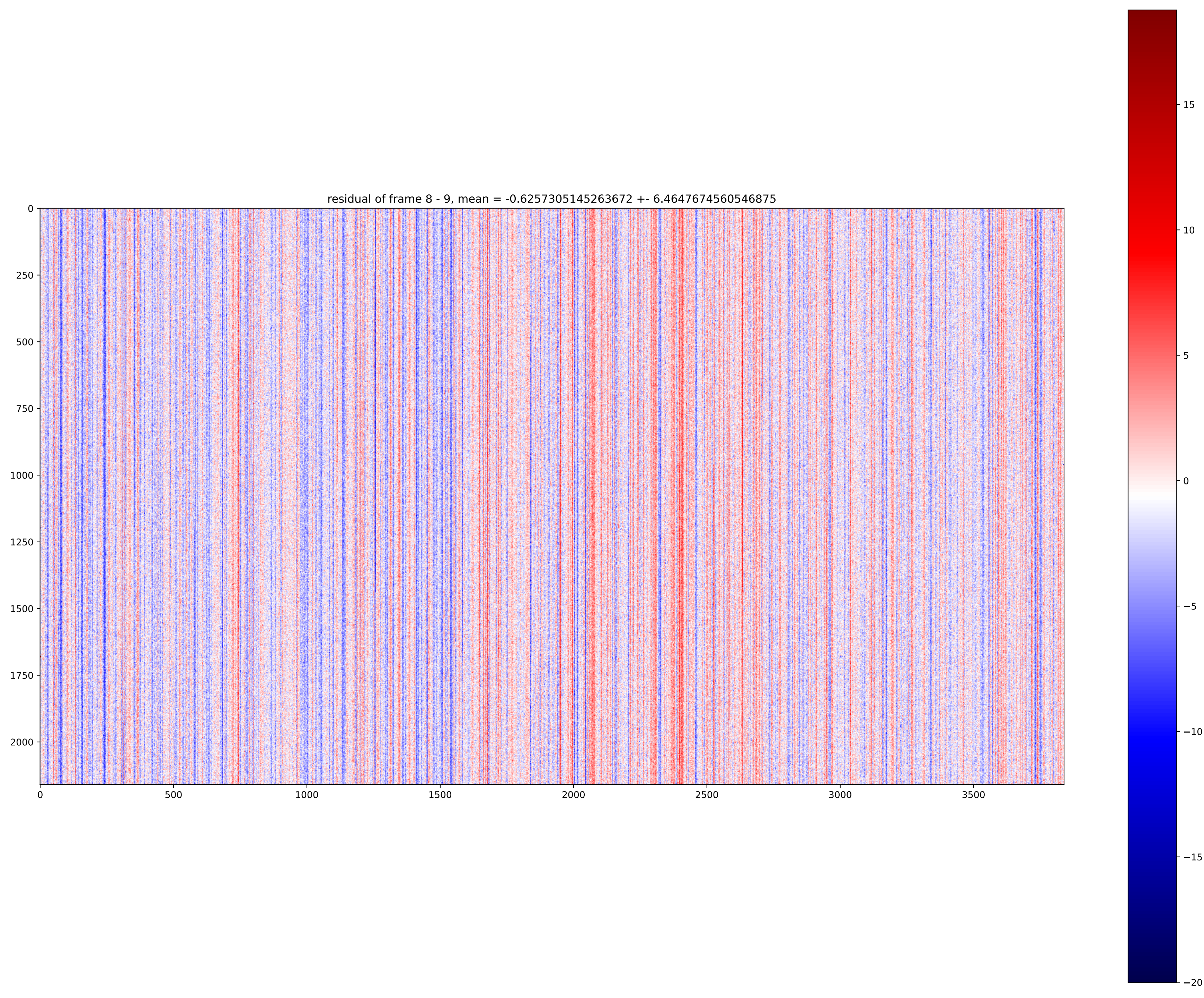
residual of frame 6 - 7, mean = -0.3984549939632416 +- 6.171050071716309













residual of frame 9 - 10, mean = -1.3052821159362793 +- 6.104240417480469

