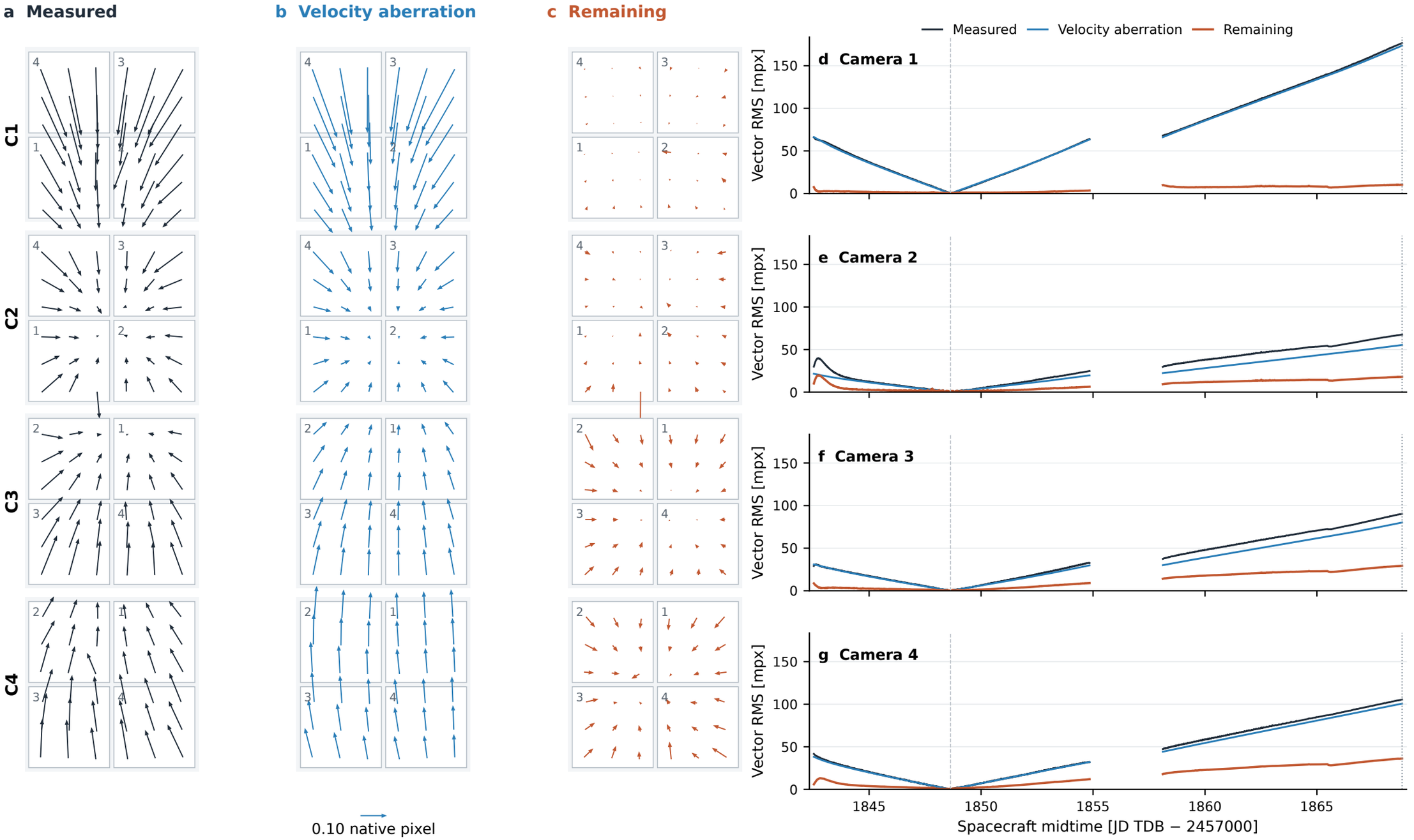
Sector 20: orbital aberration dominates the measured spatial change

FFI-header WCS • measured common attitude removed • one reference exposure for both orbits

Oriented detector maps at BTJD 1868.802 (last retained exposure)

94.83% lower squared spatial amplitude after aberration correction



Reference: tess2019365025923 (BTJD 1848.636). Maps: 9 of 81 probes per CCD; histories: all 81. CCD spacing schematic; orientations from reference WCS.