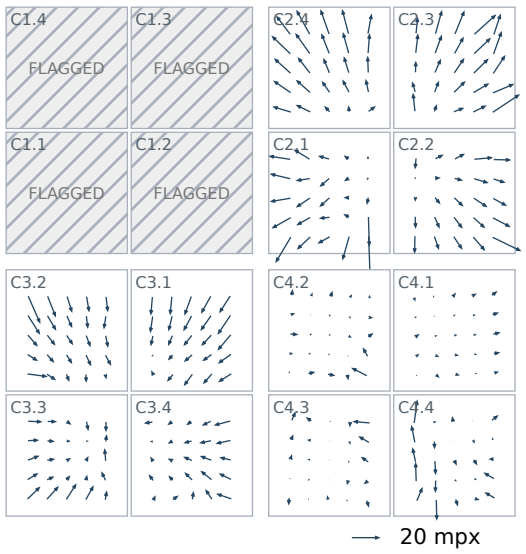
Orbit 48: what is reproduced, and what remains

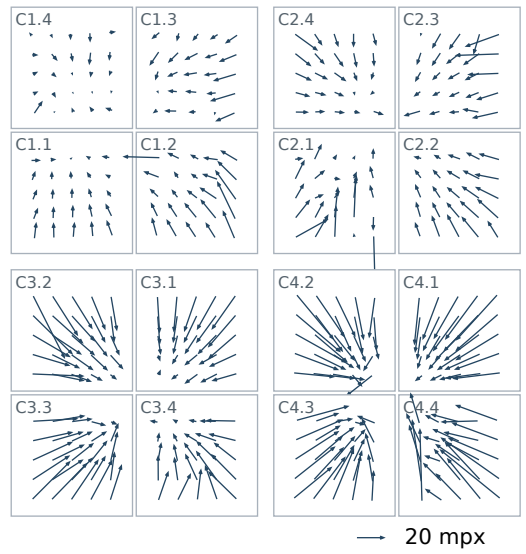
Header-WCS sky-map vectors • same cameras 2–4 attitude convention • common native-pixel arrow scale

Measured after VA + attitude

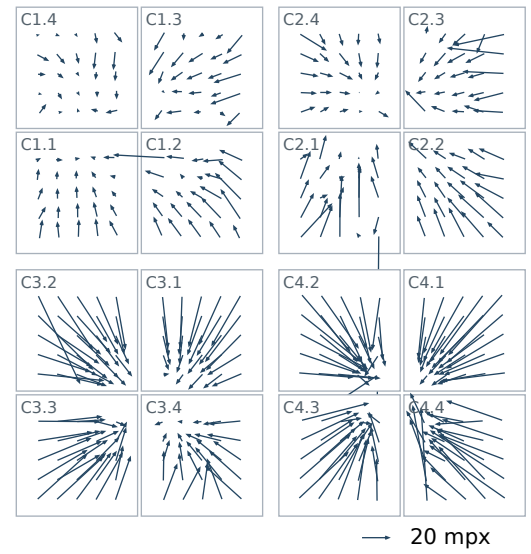
First day | 9.46 mpx mean-field RMS



Interior day | 19.05 mpx mean-field RMS

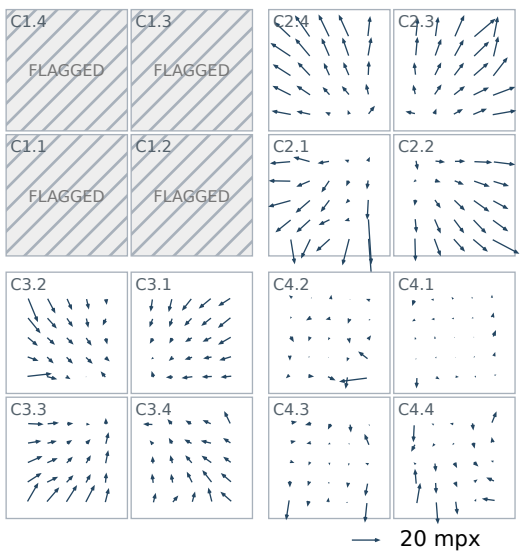


Last day | 24.83 mpx mean-field RMS

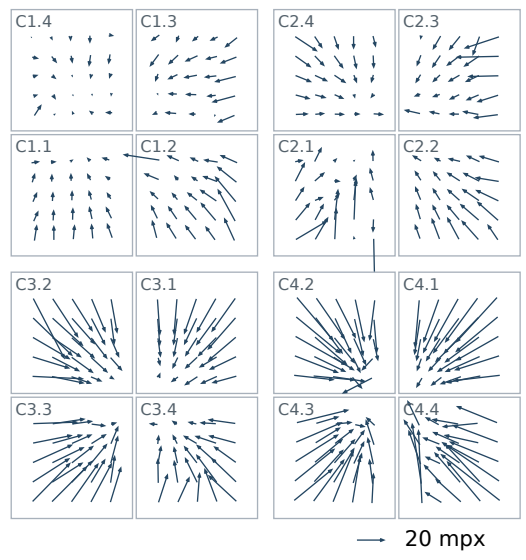


Calibrated time + temperature

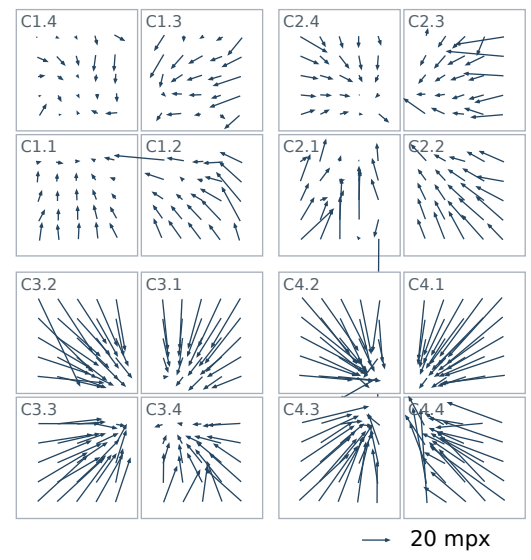
First day | 9.12 mpx mean-field RMS



Interior day | 18.86 mpx mean-field RMS

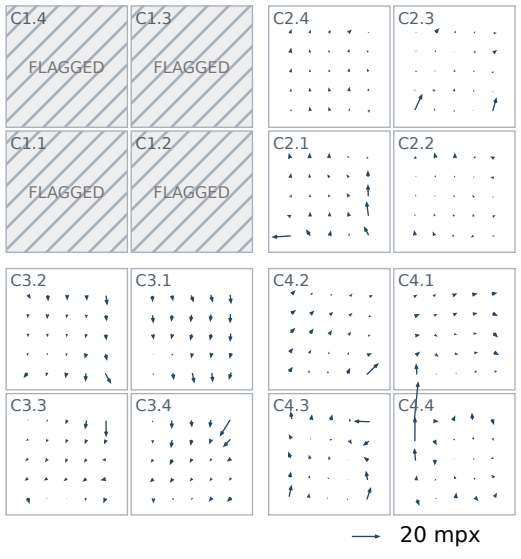


Last day | 24.75 mpx mean-field RMS

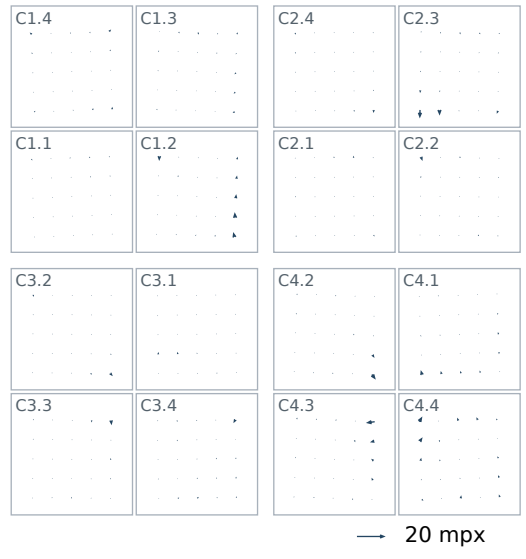


Remaining after calibration

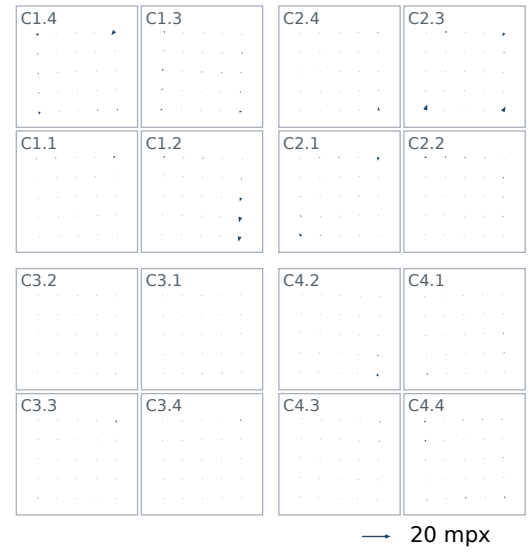
First day | 3.69 mpx mean-field RMS



Interior day | 0.84 mpx mean-field RMS



Last day | 0.59 mpx mean-field RMS



Window-mean fields, all81 probes used for metrics;25 displayed perCCD. Camera locations rearranged; CCD orientations retained. Full-data calibration, not forecast.