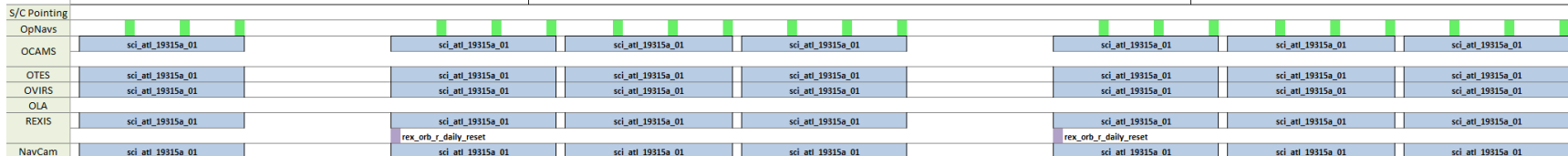
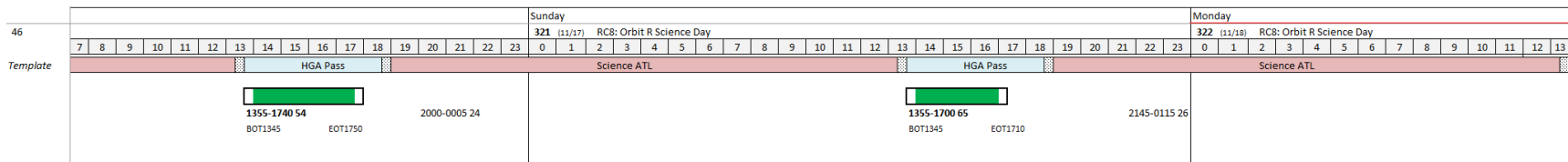
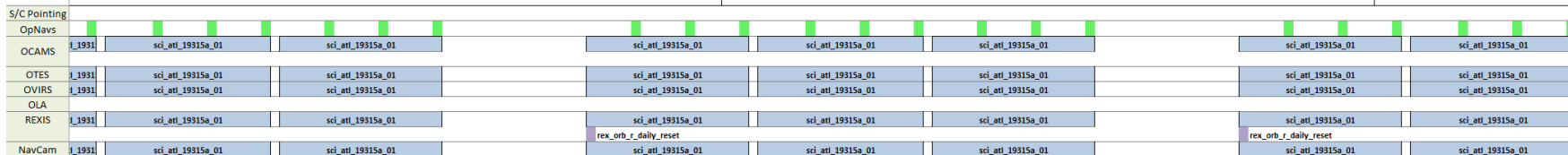
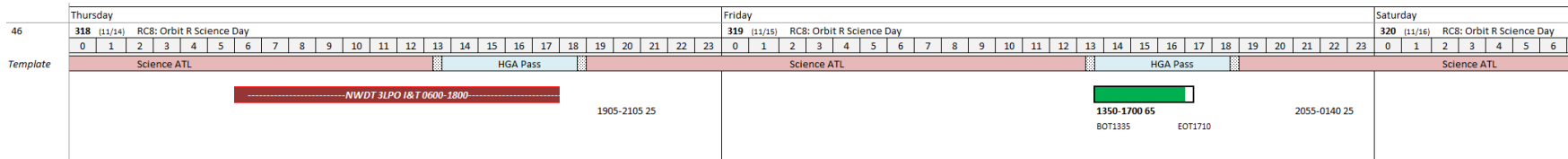
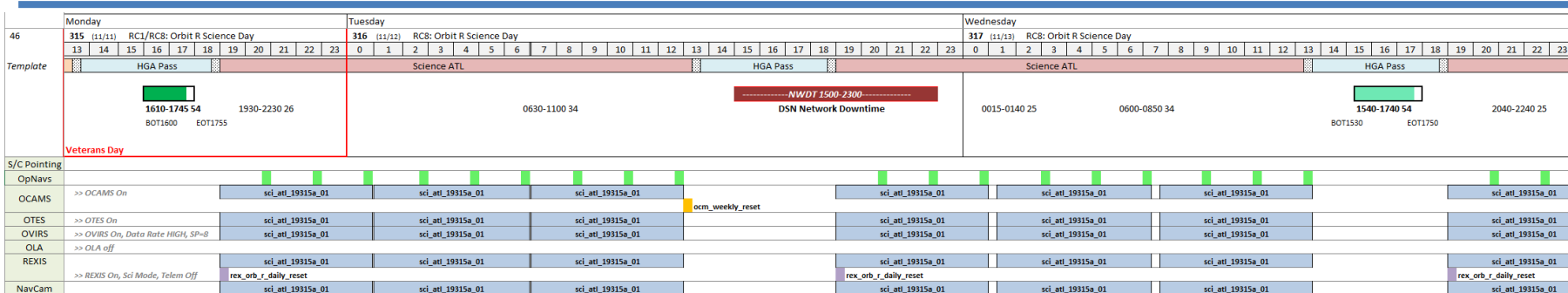


Orbital R Global Mapping, OpNav with ridealong Particle Imaging WOY 46



- Mission Statistics as of 11/06/19 (L+1154 days)
- Earth Range = 270,000,000 km (1.81 AU) (↑)
 - Sun Range = 187,000,000 km (1.25 AU) (↓)
 - Bennu Range = 1.2 km (Orbit-R frozen orbit)
 - Sun-Probe-Earth Angle = 31.7 deg (↓)