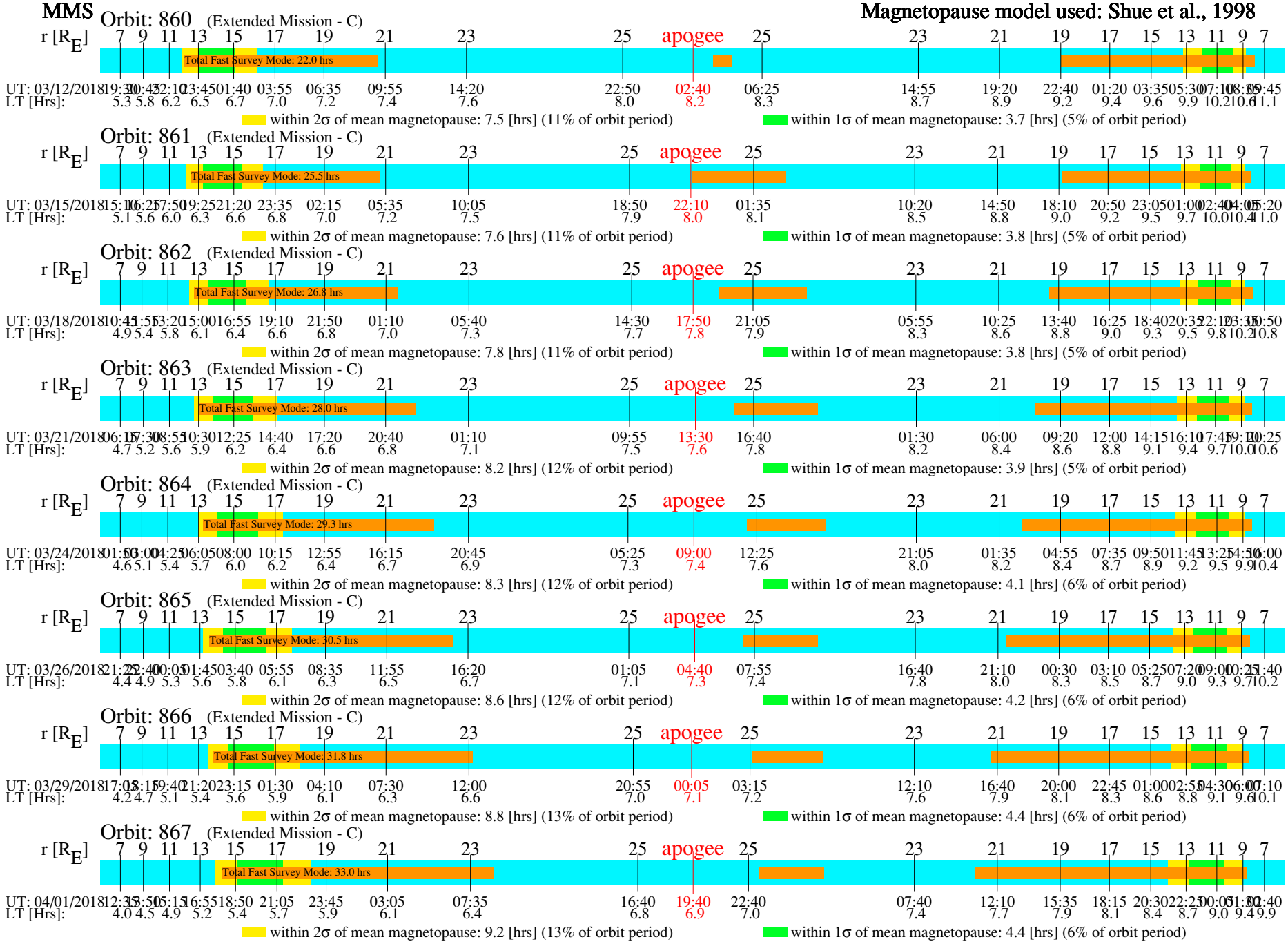
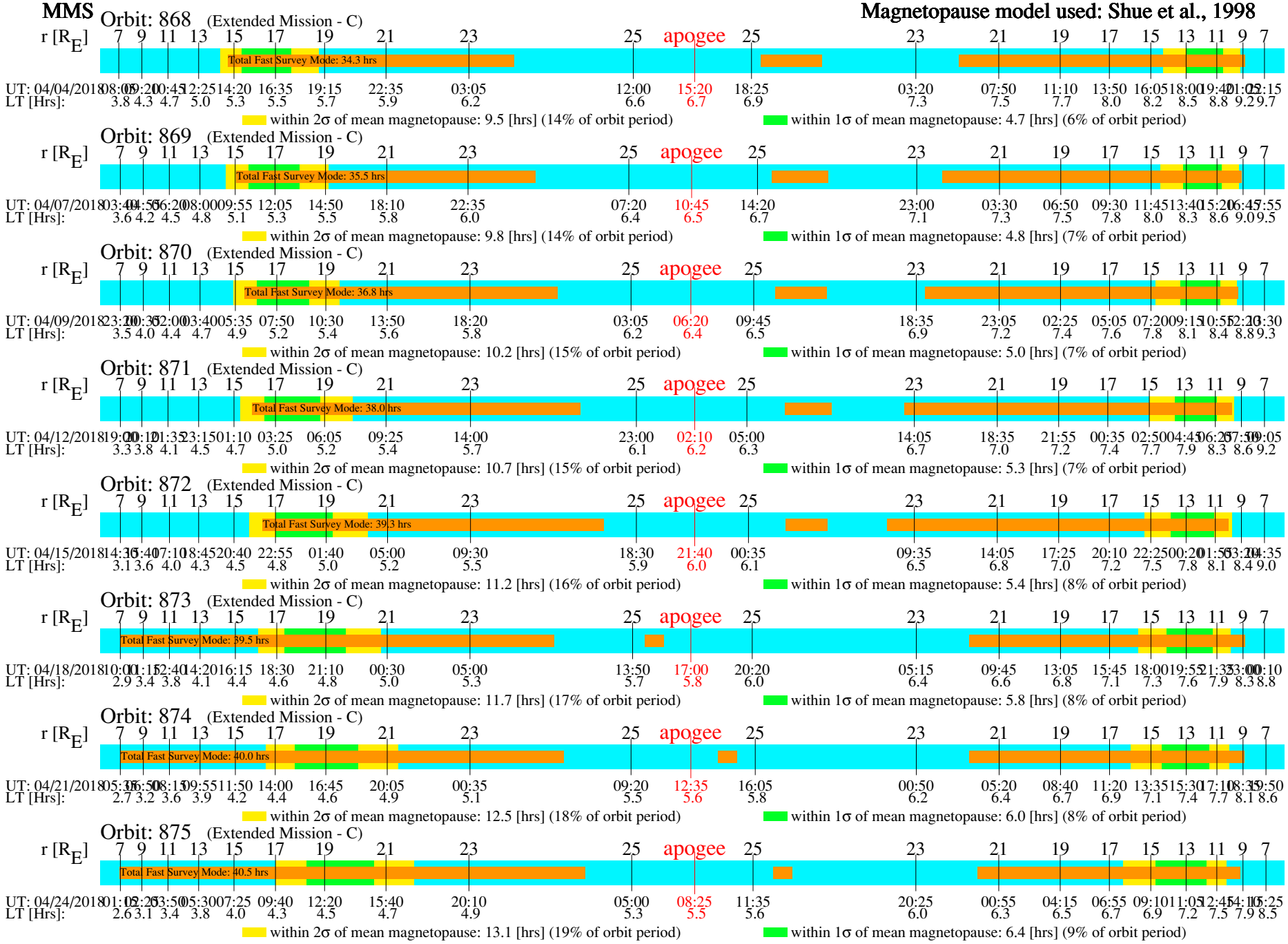
MMS **Magnetopause model used: Shue et al., 1998**



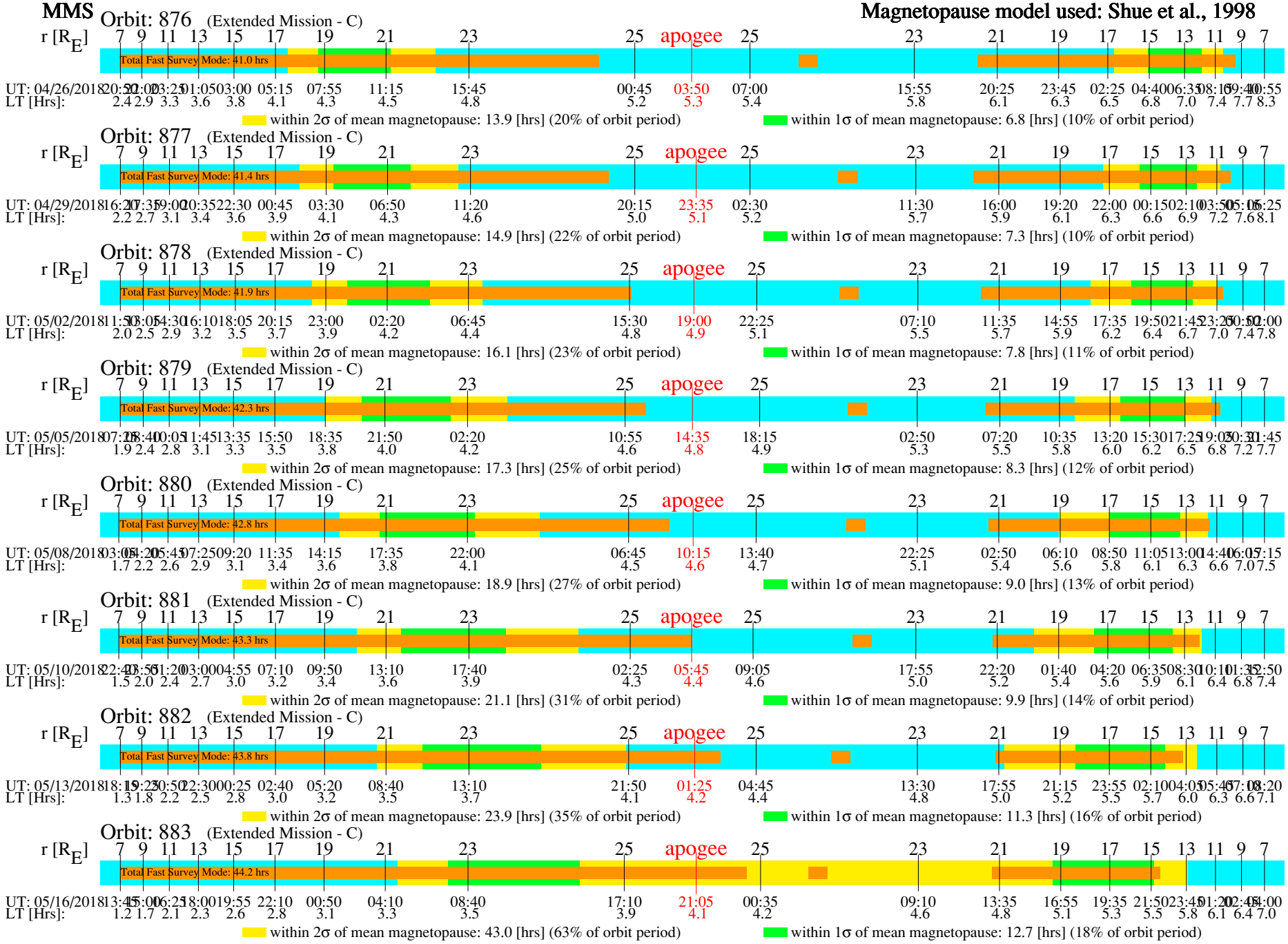
PSFA_MMS1_Predicted_201807-000000_201812-000000_V004spline_gmt.txt

MMS **Magnetopause model used: Shue et al., 1998**



PSFA_MMS1_Predicted_201807-000000_201812-000000_V004spline_gmt.txt

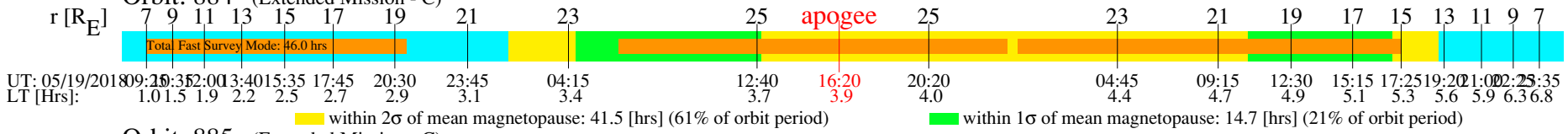
MMS **Magnetopause model used: Shue et al., 1998**



PSFA_MMS1_Predicted_201807-000000_201812-000000_V004spline_gmt.txt

MMS Orbit: 884 (Extended Mission - C)

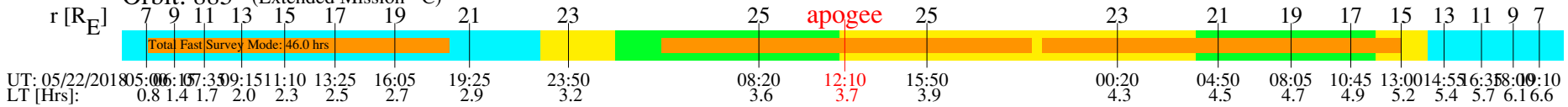
Magnetopause model used: Shue et al., 1998



within 2σ of mean magnetopause: 41.5 [hrs] (61% of orbit period)

within 1σ of mean magnetopause: 14.7 [hrs] (21% of orbit period)

Orbit: 885 (Extended Mission - C)



within 2σ of mean magnetopause: 39.6 [hrs] (58% of orbit period)

within 1σ of mean magnetopause: 18.0 [hrs] (26% of orbit period)

PPFA_MMS1_Predicted_2018007-000000_2018212-000000_V004spline_gse.txt