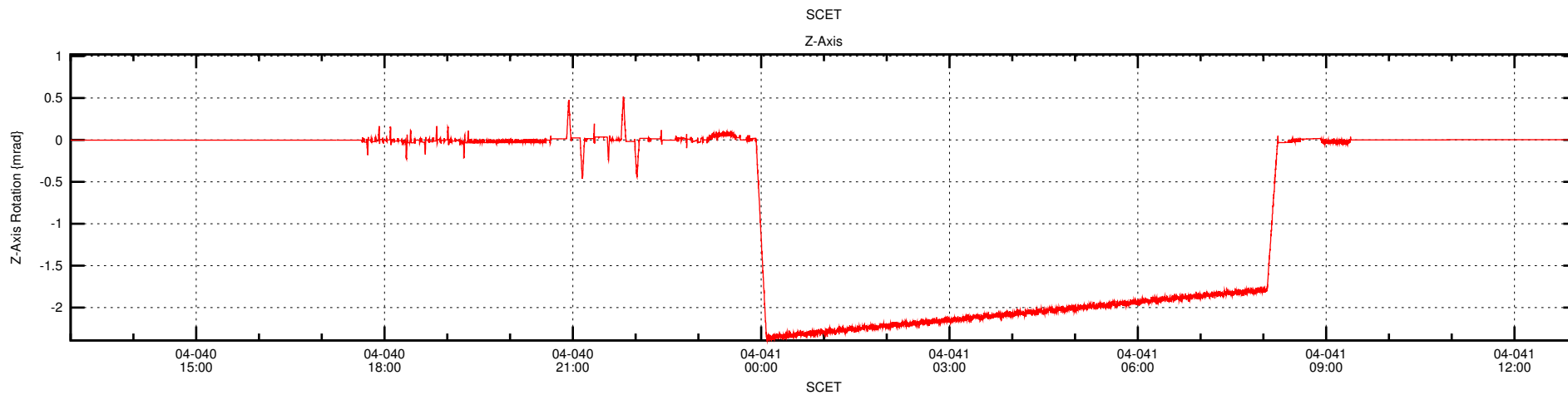
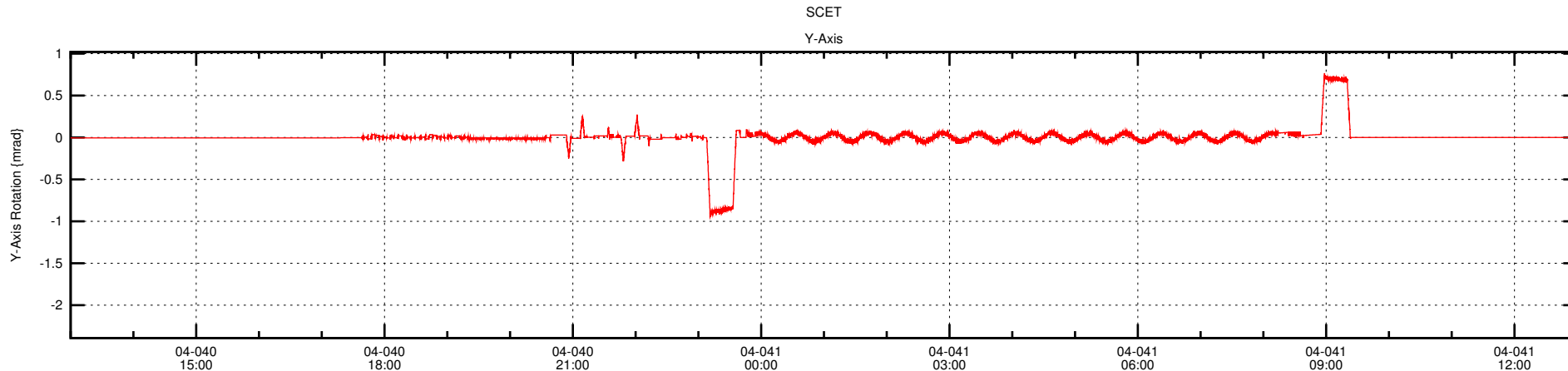
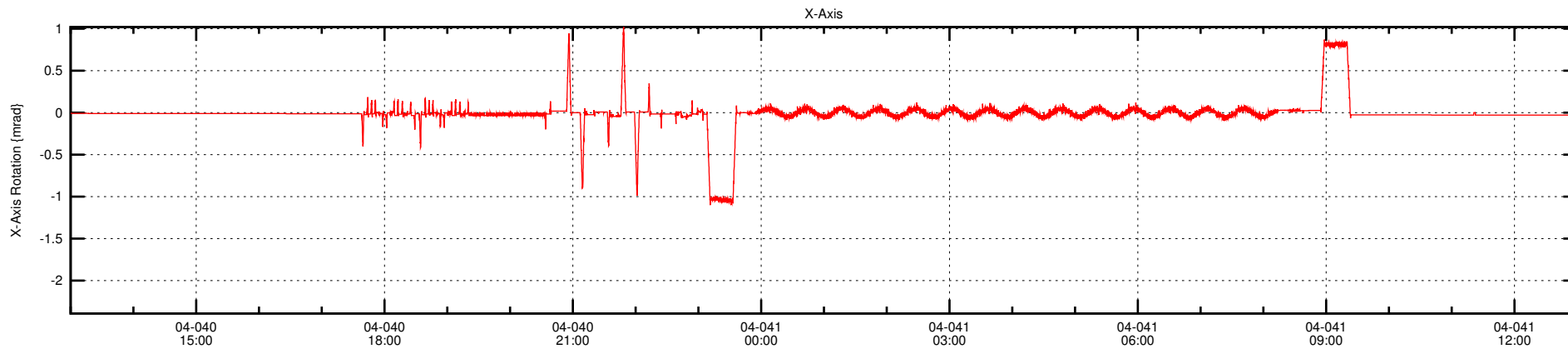
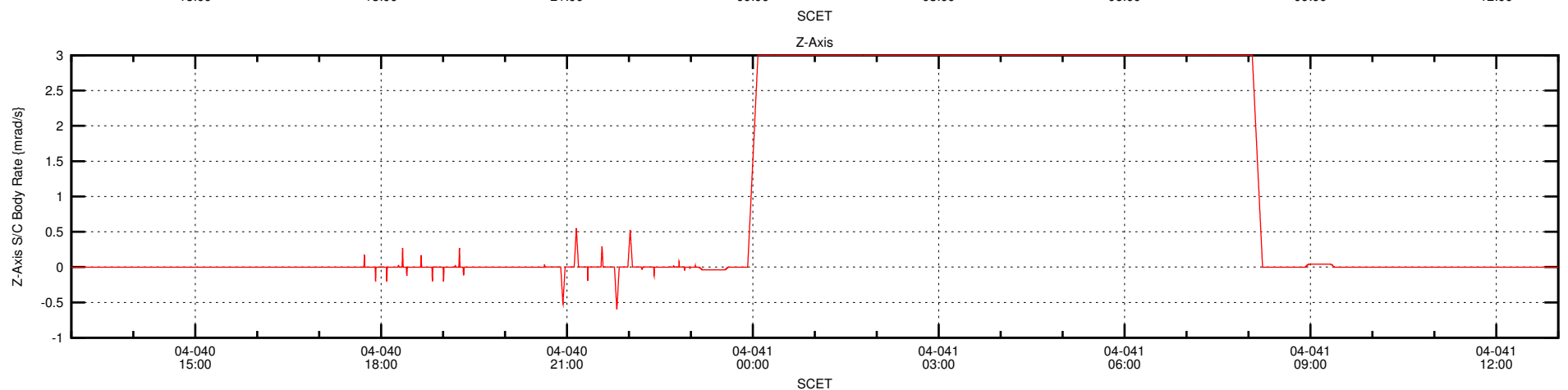
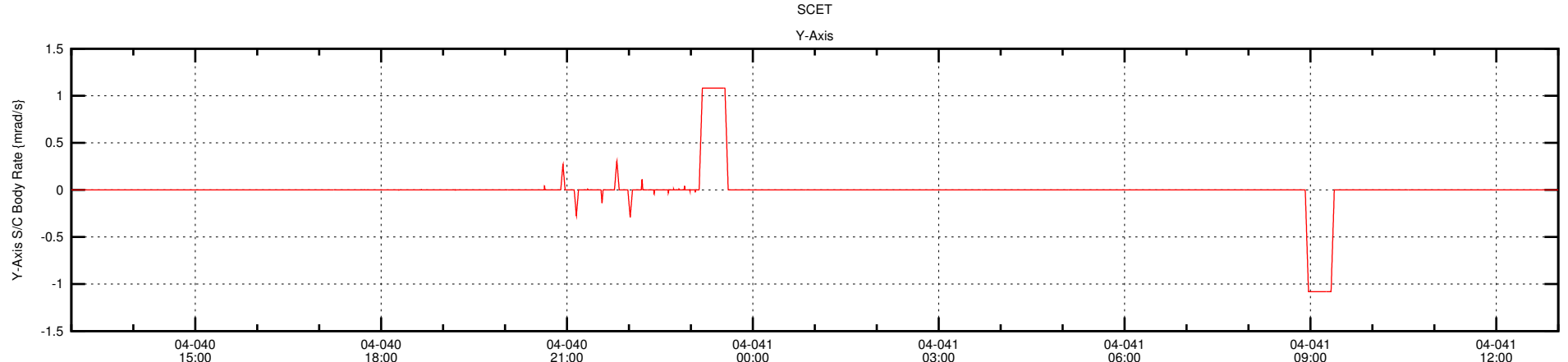
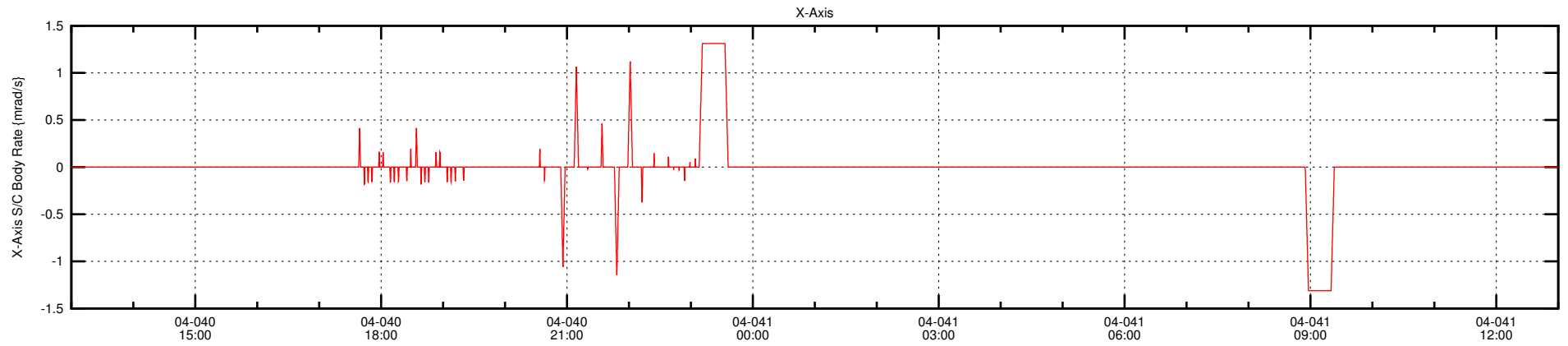


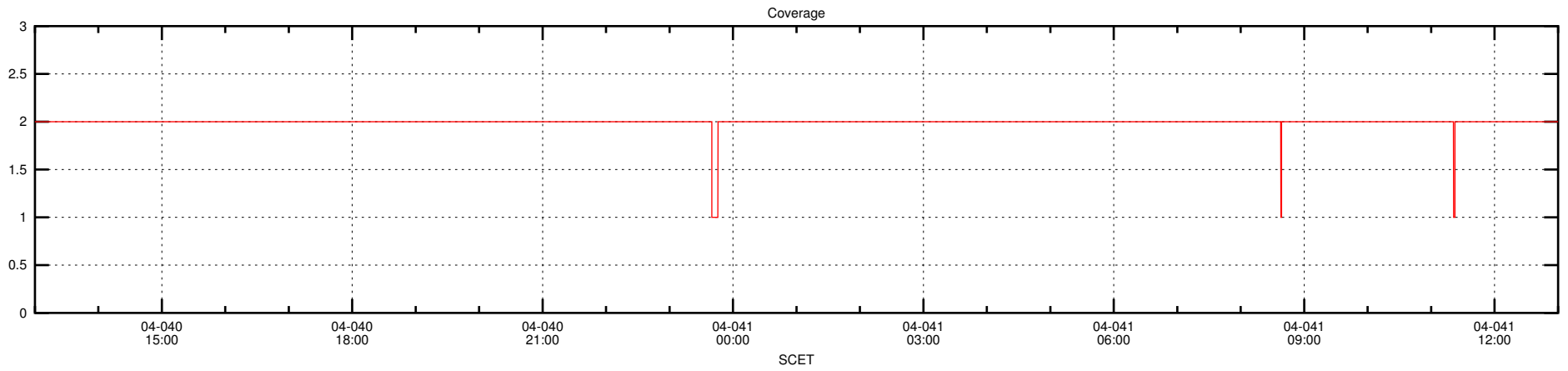
Rotation From Predicted S/C Attitude to Reconstructed S/C Attitude (DOY 040-041)



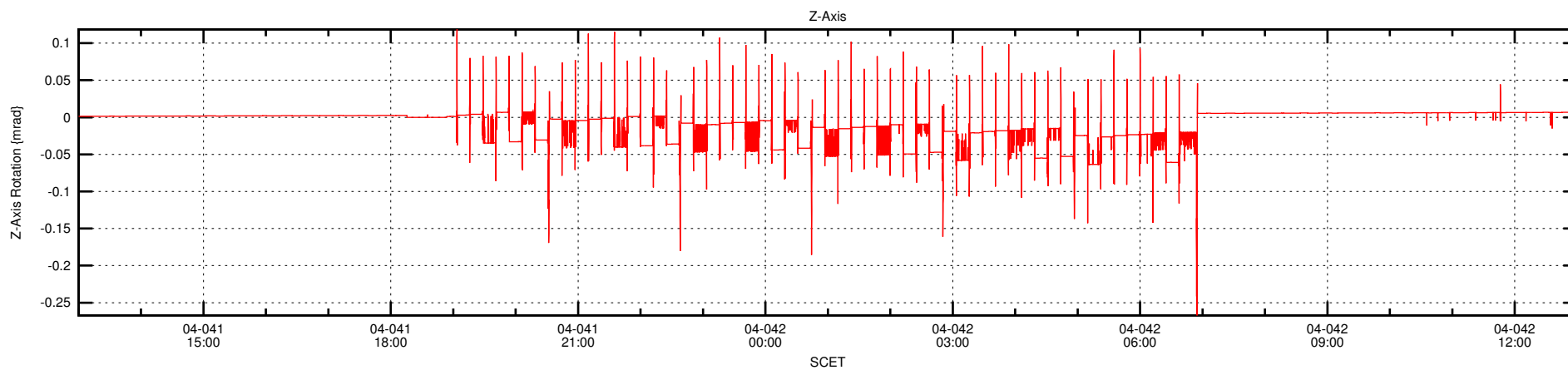
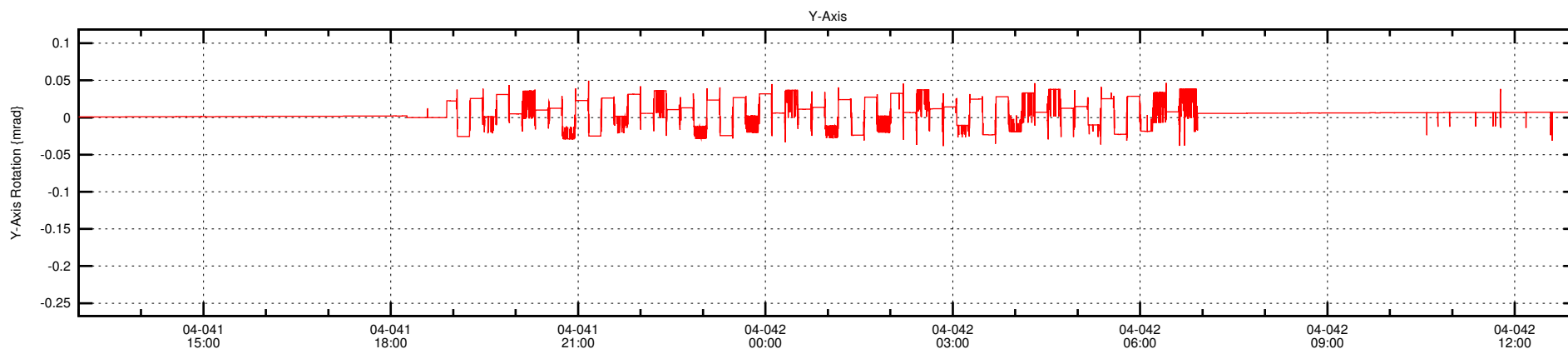
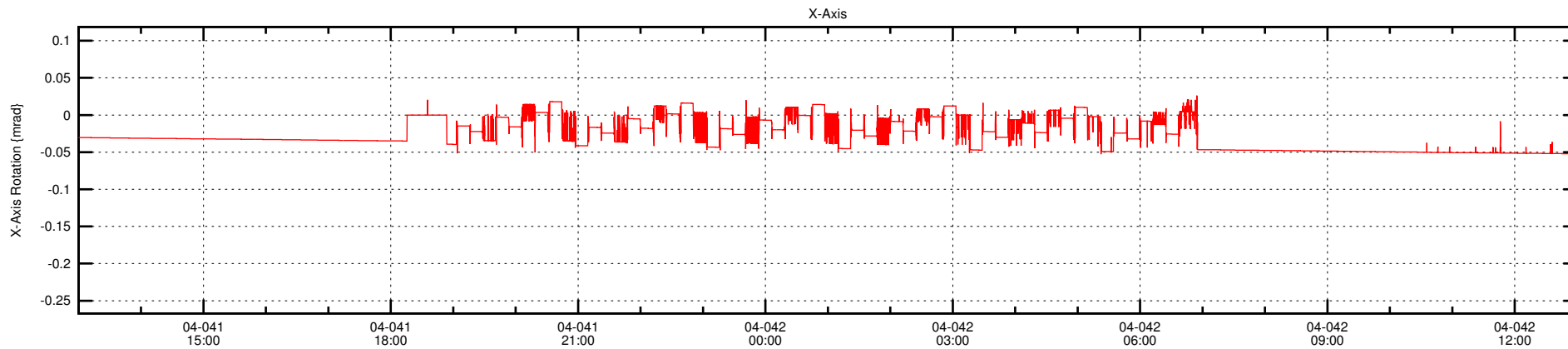
Predicted S/C Body Rates (DOY 040-041)



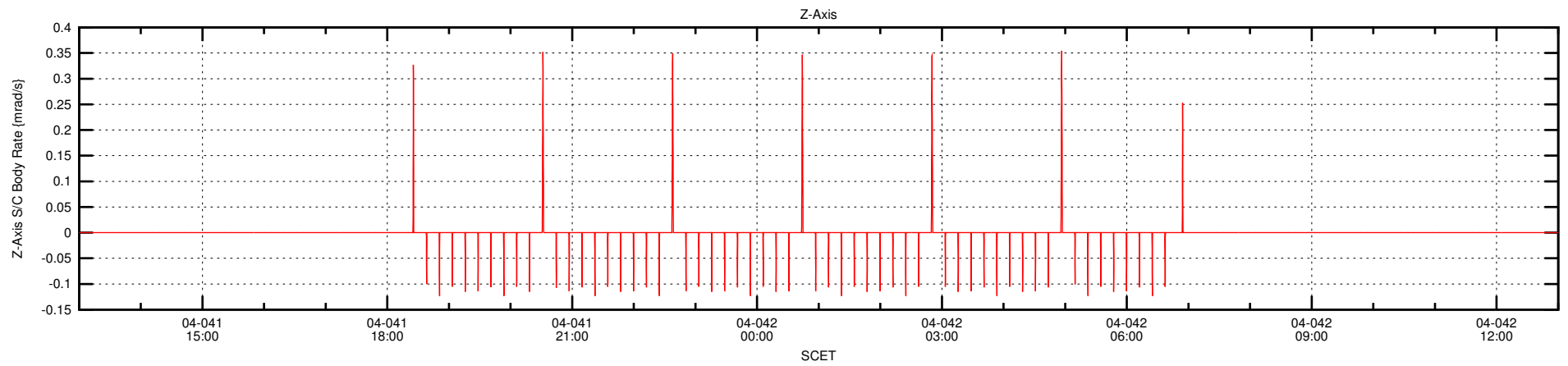
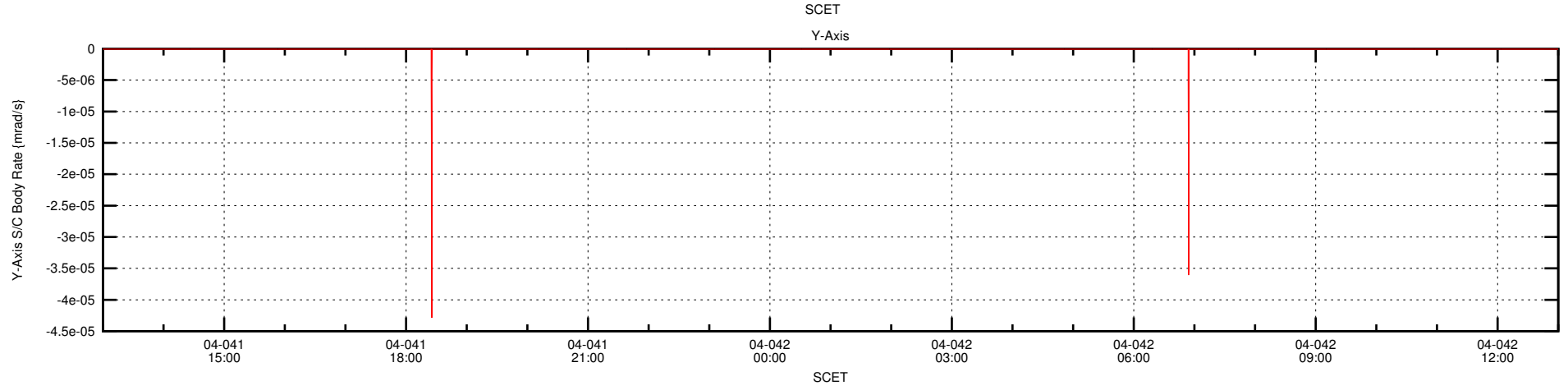
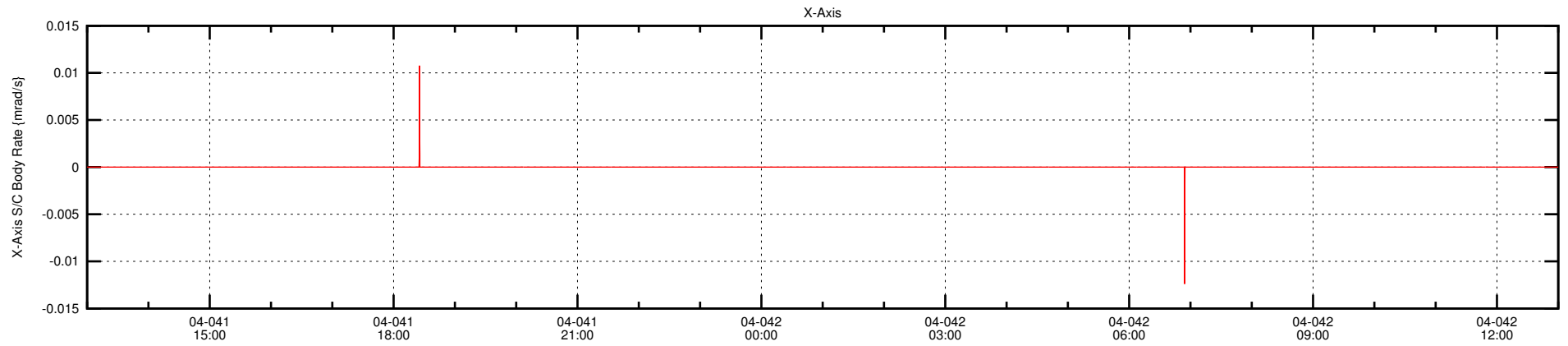
All Data Present = 2, Recon Missing = 1, Real-Time Activity (Predict Not Applicable) = 0 (DOY 040-041)



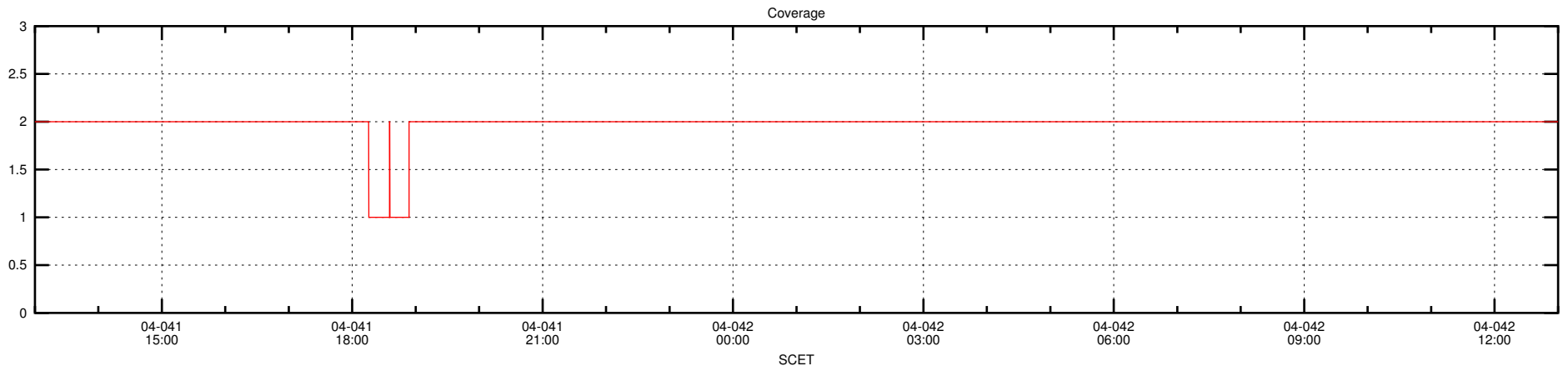
Rotation From Predicted S/C Attitude to Reconstructed S/C Attitude (DOY 041-042)



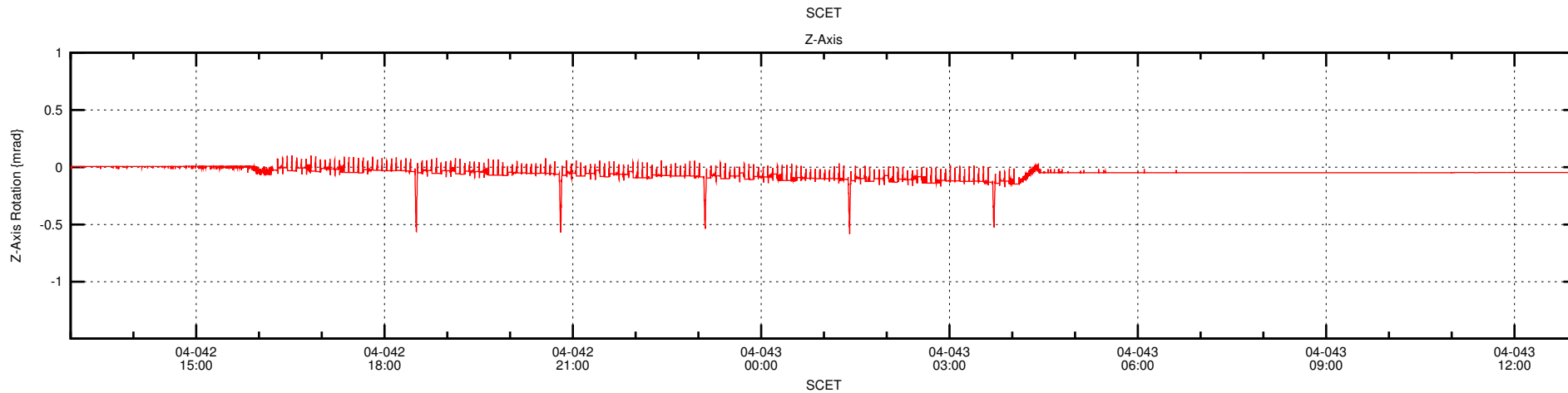
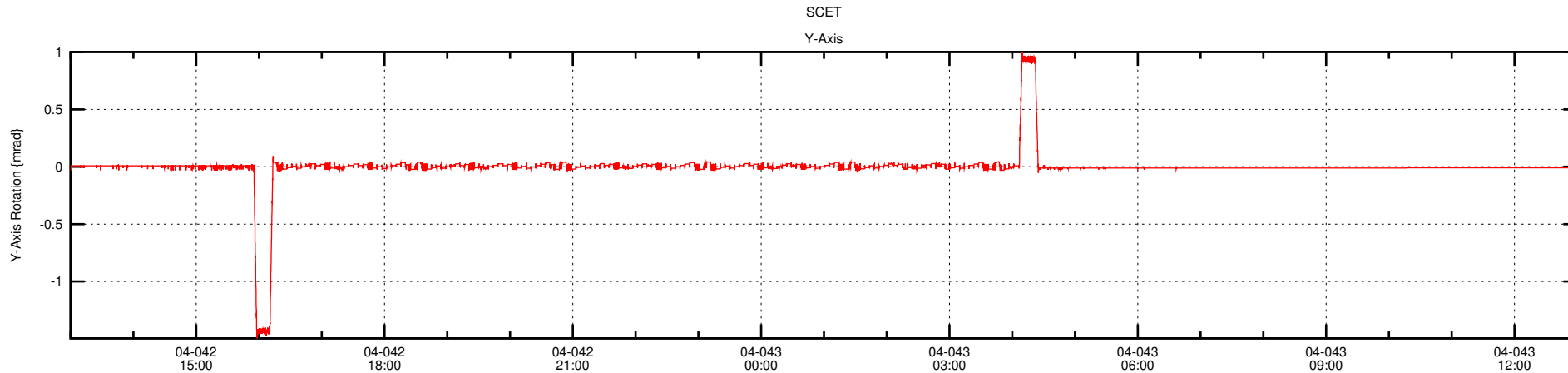
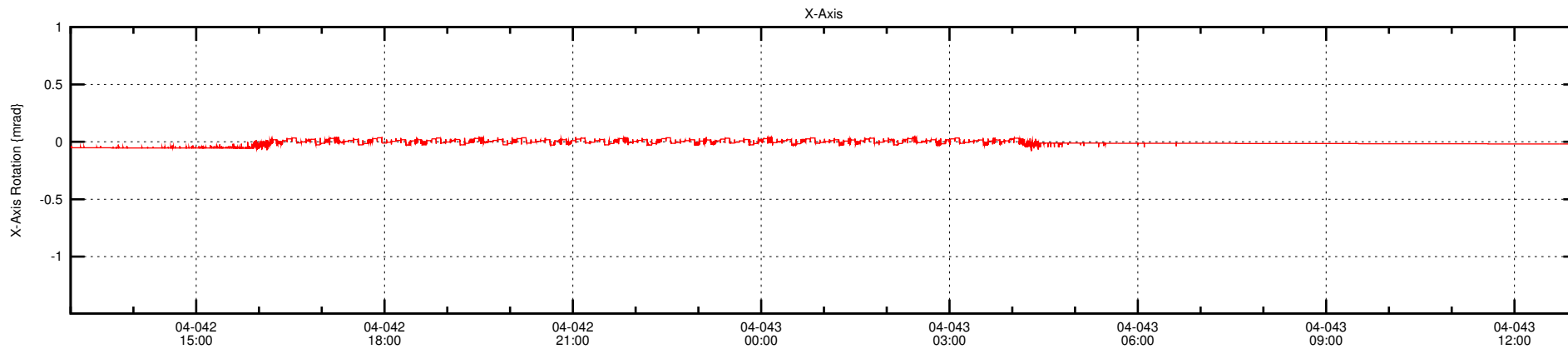
Predicted S/C Body Rates (DOY 041-042)



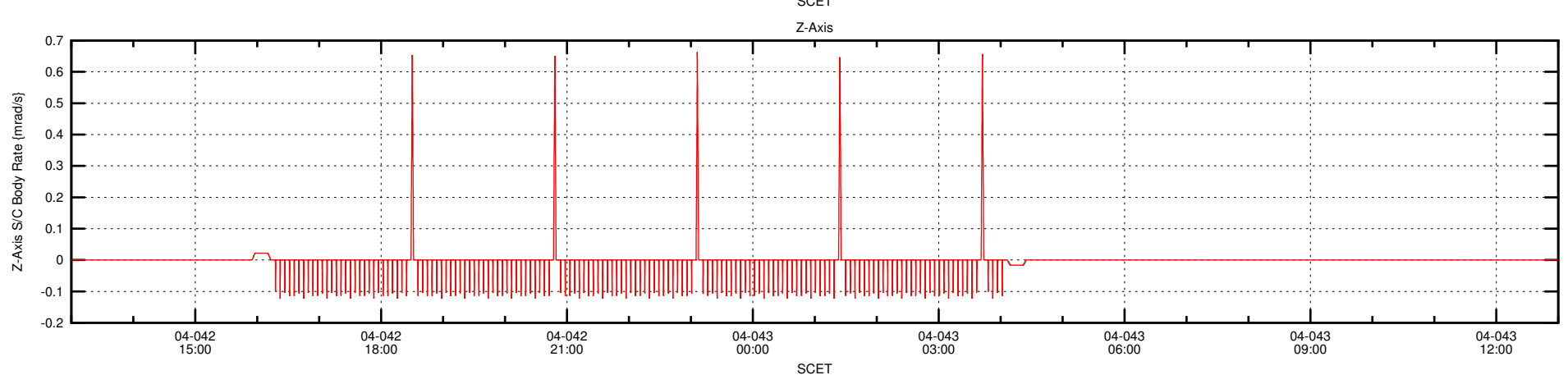
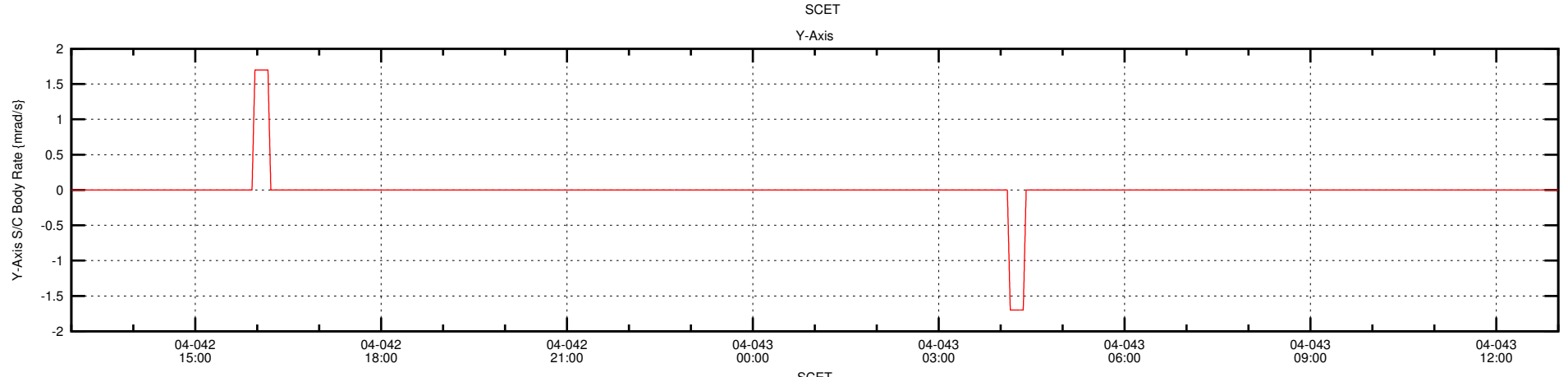
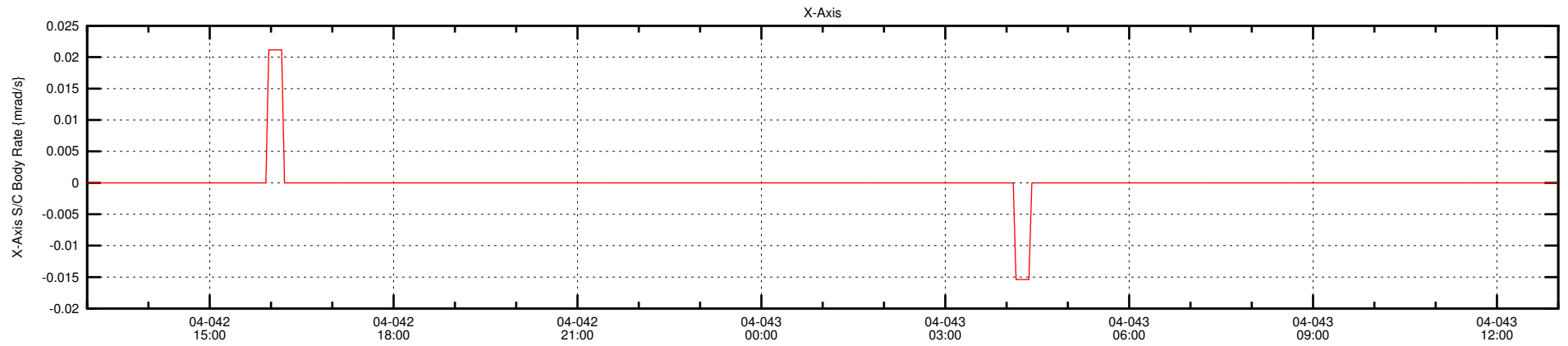
All Data Present = 2, Recon Missing = 1, Real-Time Activity (Predict Not Applicable) = 0 (DOY 041-042)



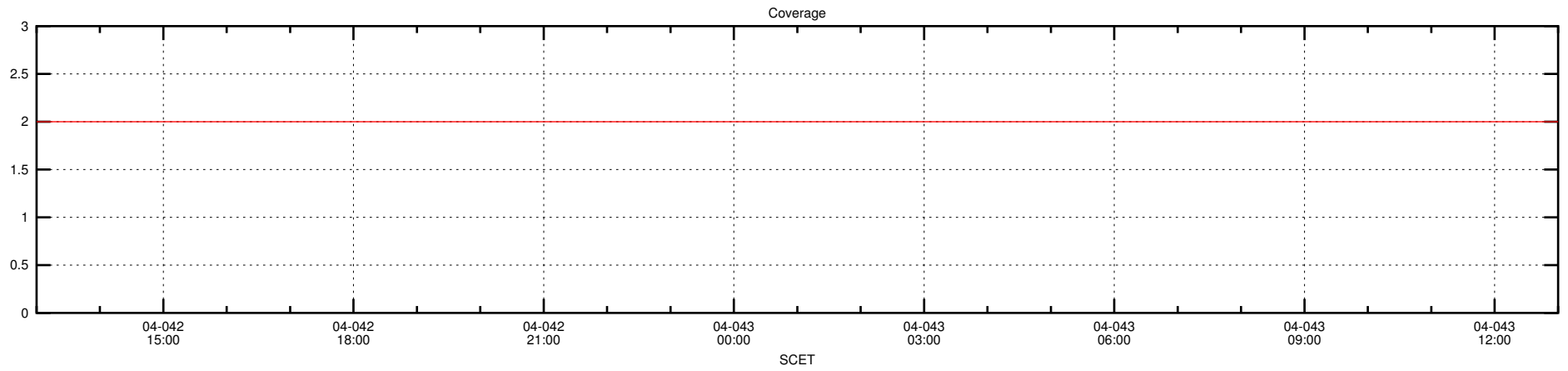
Rotation From Predicted S/C Attitude to Reconstructed S/C Attitude (DOY 042-043)



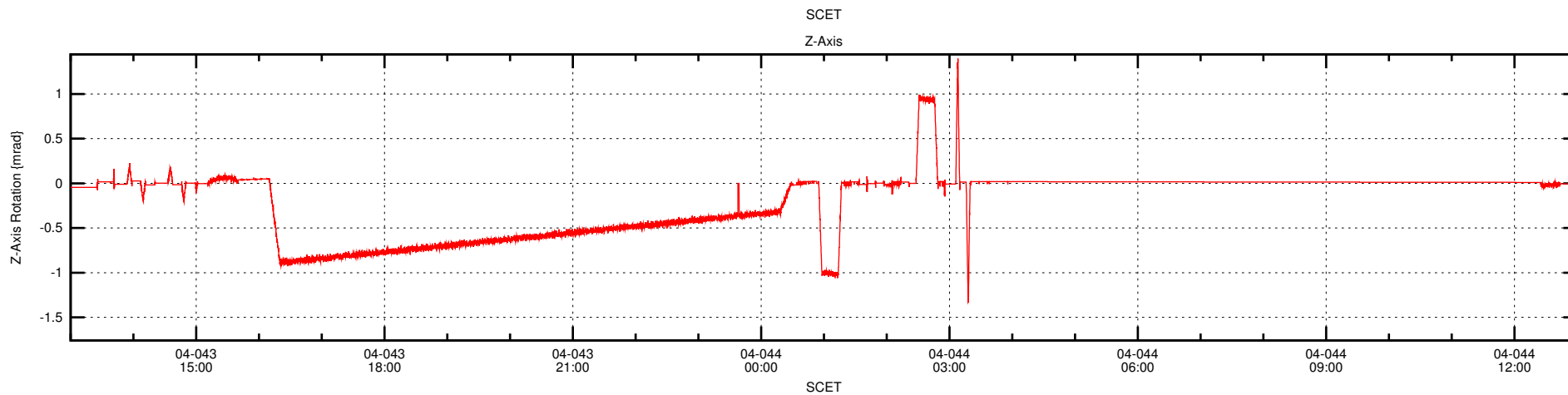
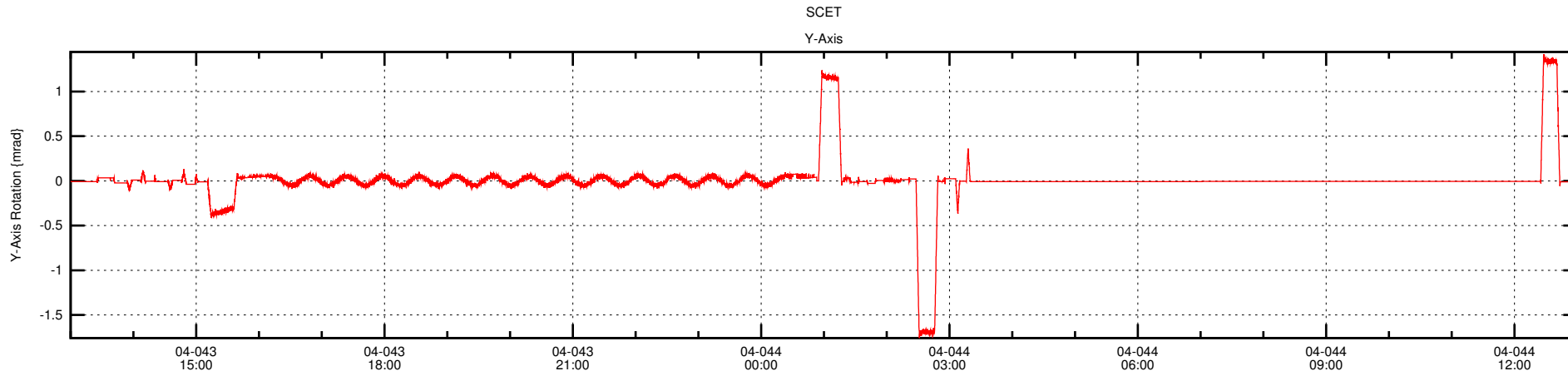
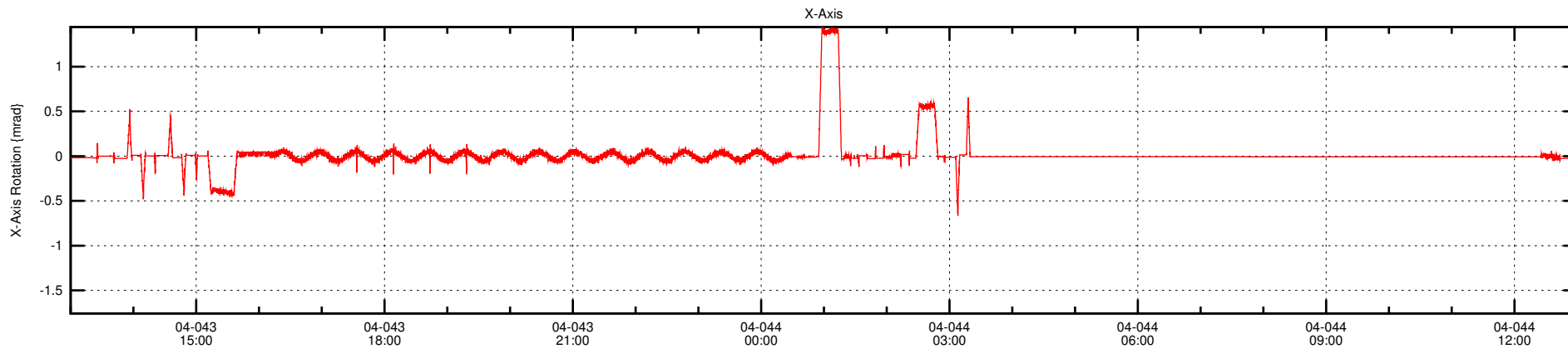
Predicted S/C Body Rates (DOY 042-043)



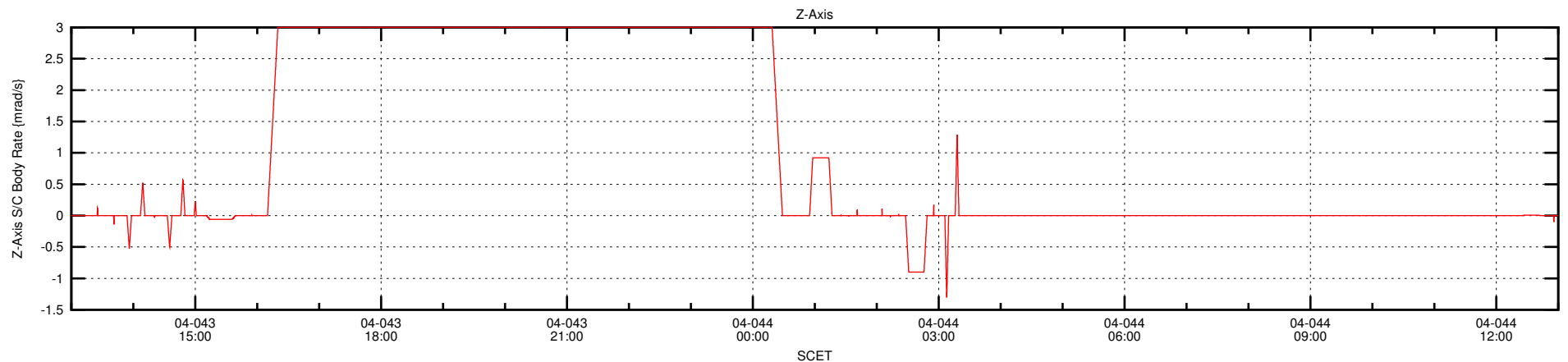
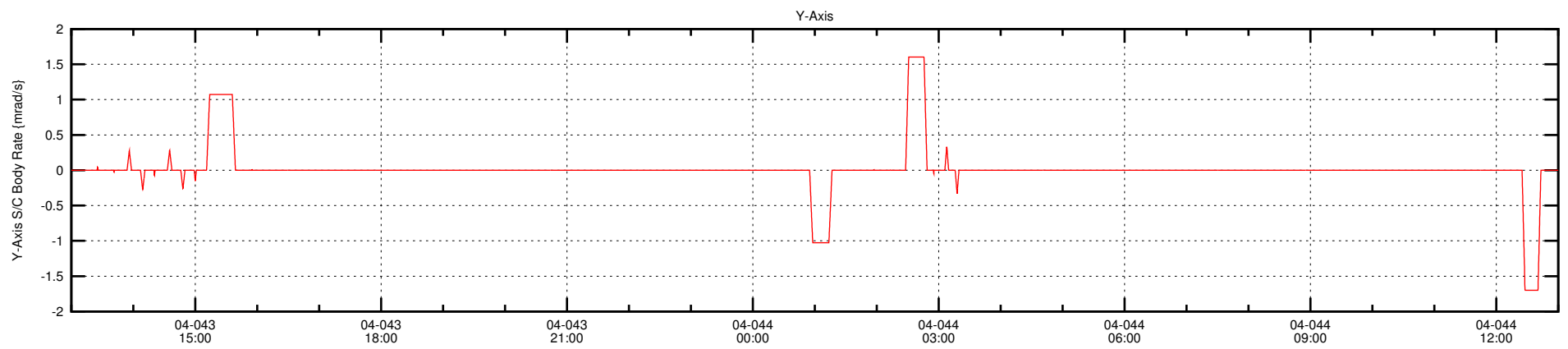
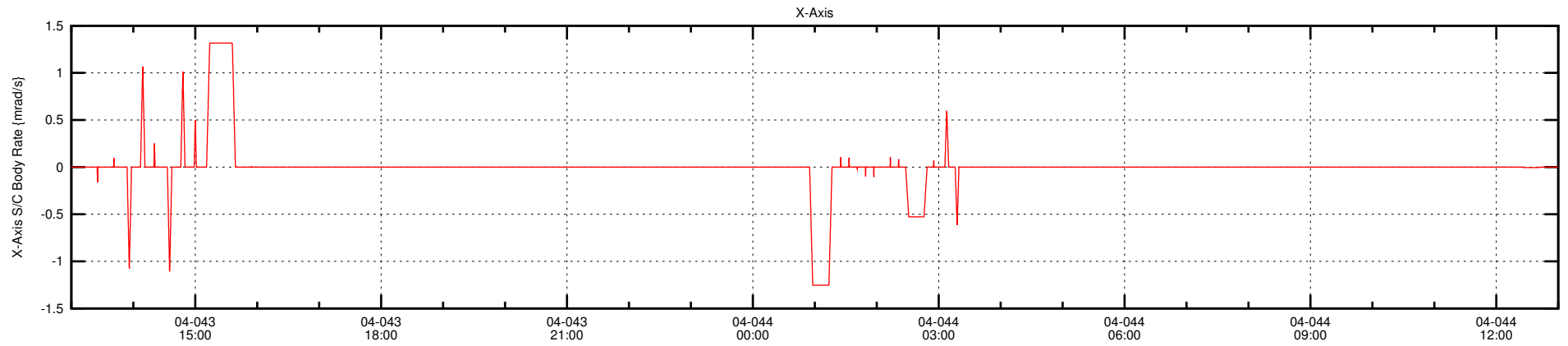
All Data Present = 2, Recon Missing = 1, Real-Time Activity (Predict Not Applicable) = 0 (DOY 042-043)



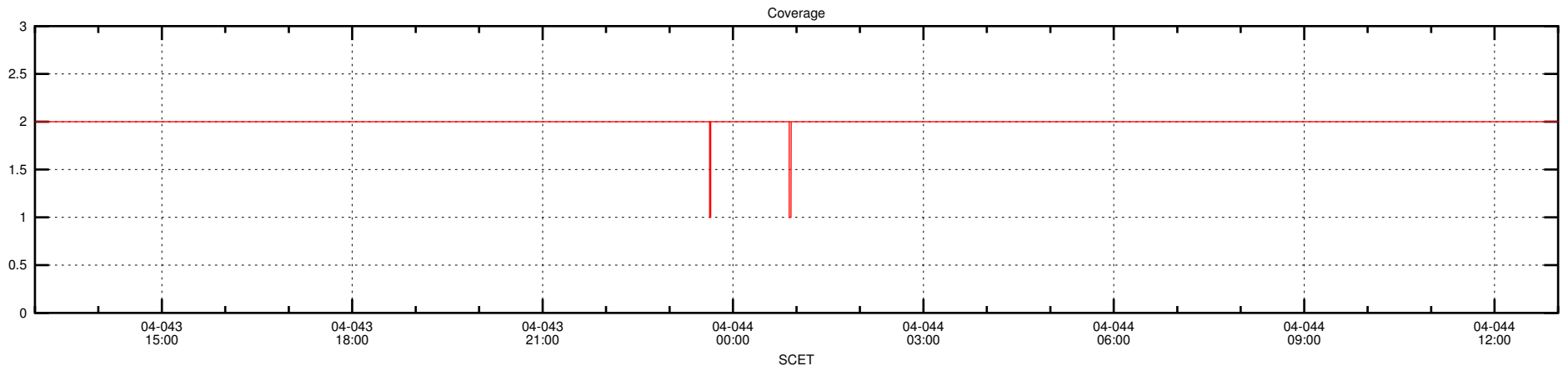
Rotation From Predicted S/C Attitude to Reconstructed S/C Attitude (DOY 043-044)



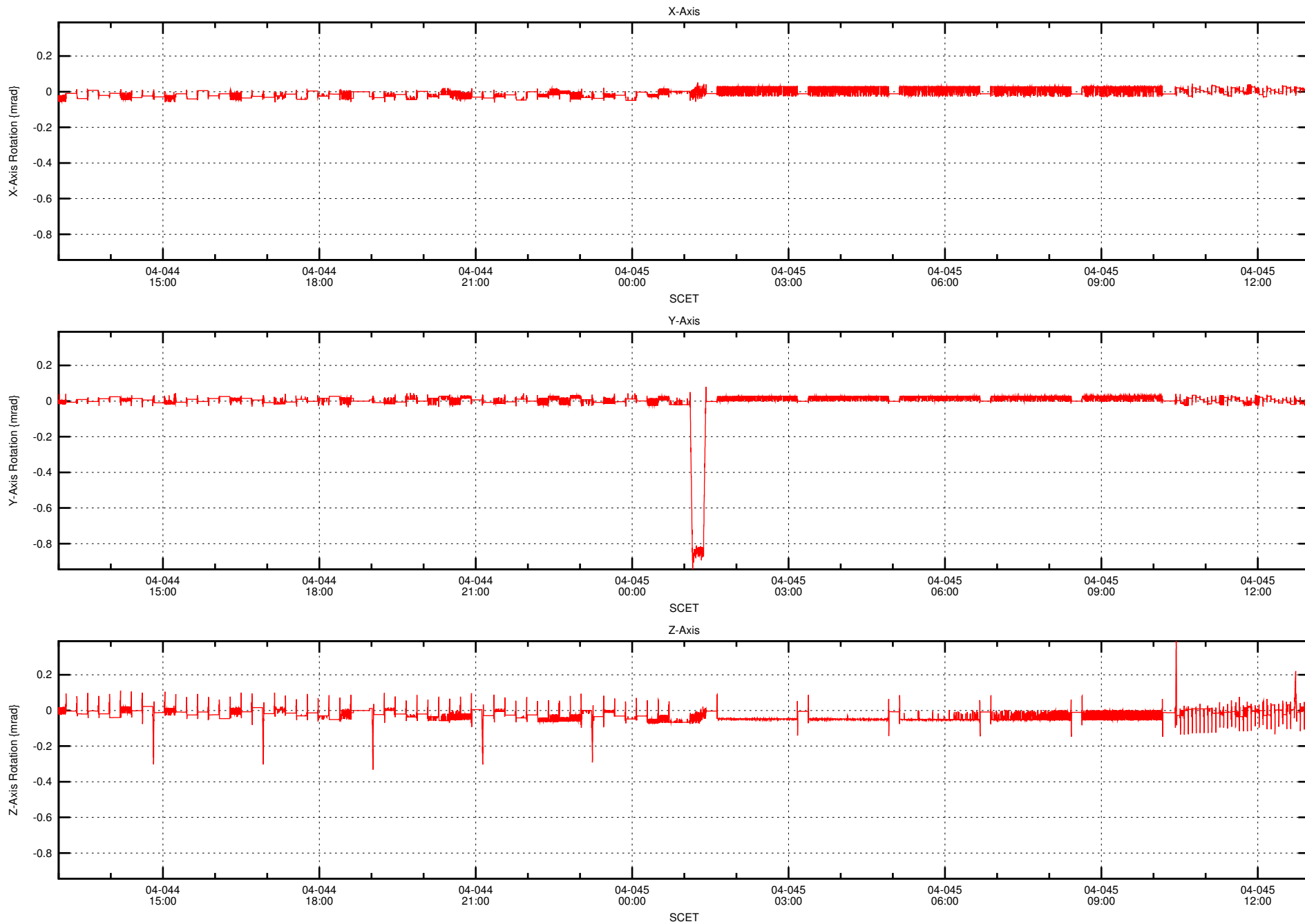
Predicted S/C Body Rates (DOY 043-044)



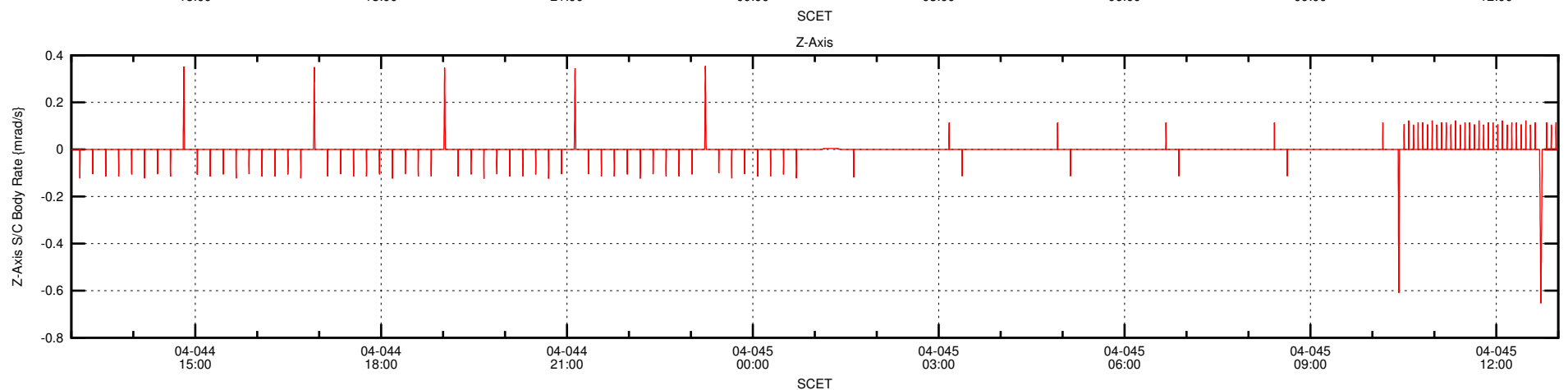
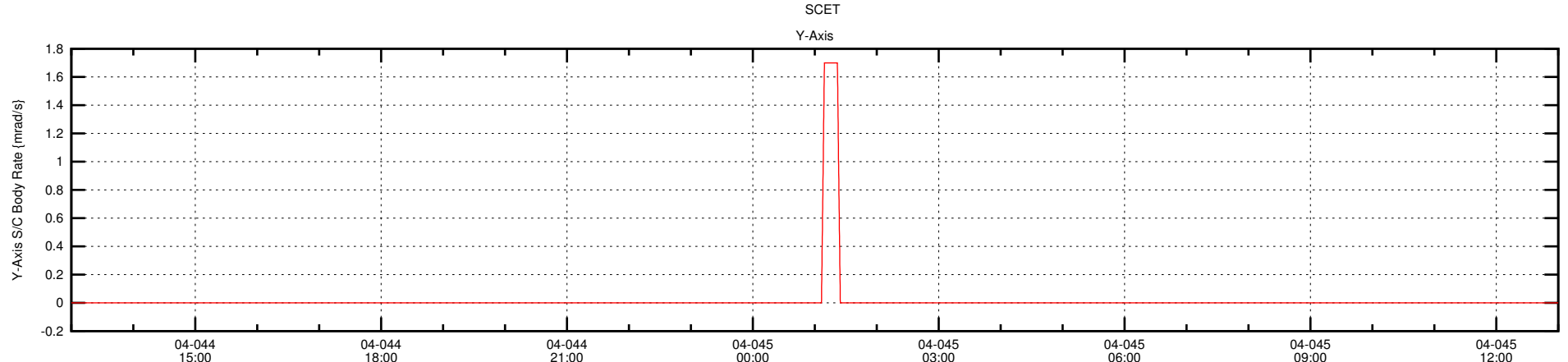
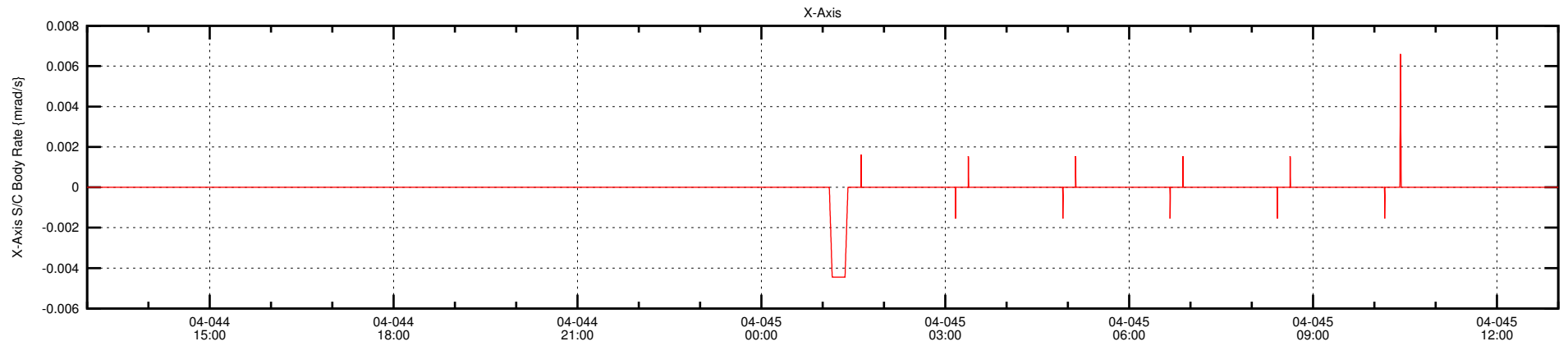
All Data Present = 2, Recon Missing = 1, Real-Time Activity (Predict Not Applicable) = 0 (DOY 043-044)



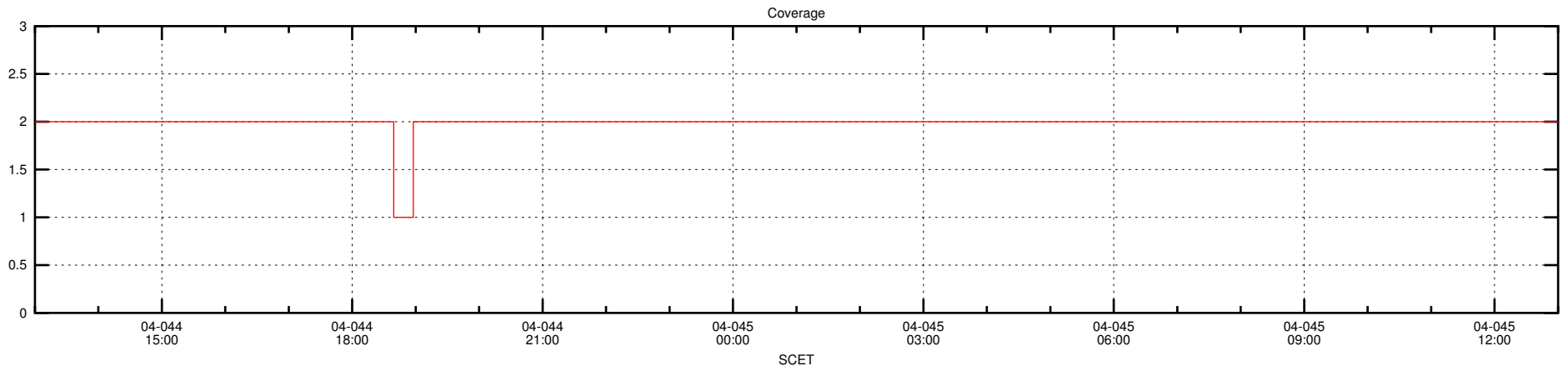
Rotation From Predicted S/C Attitude to Reconstructed S/C Attitude (DOY 044-045)



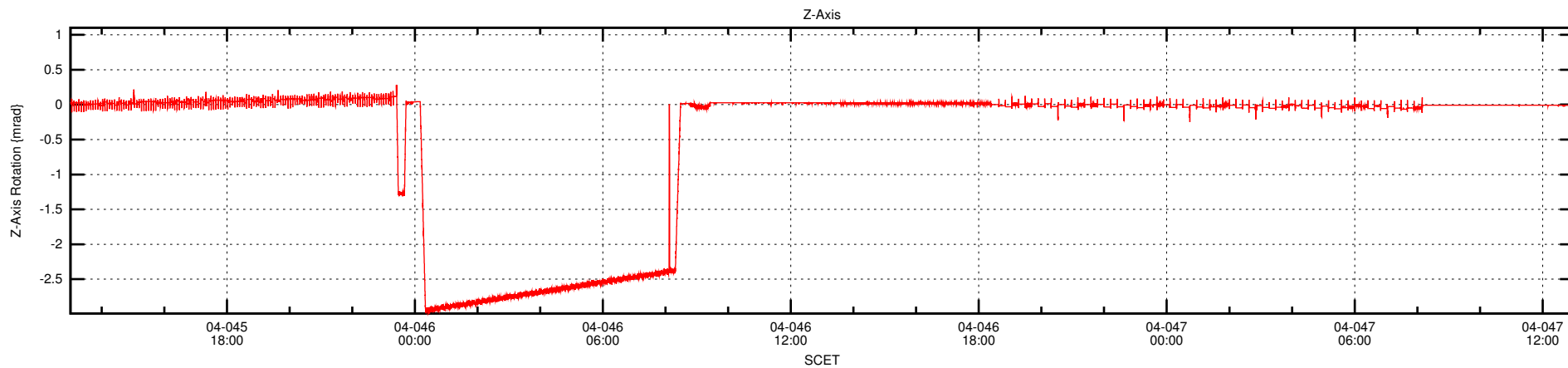
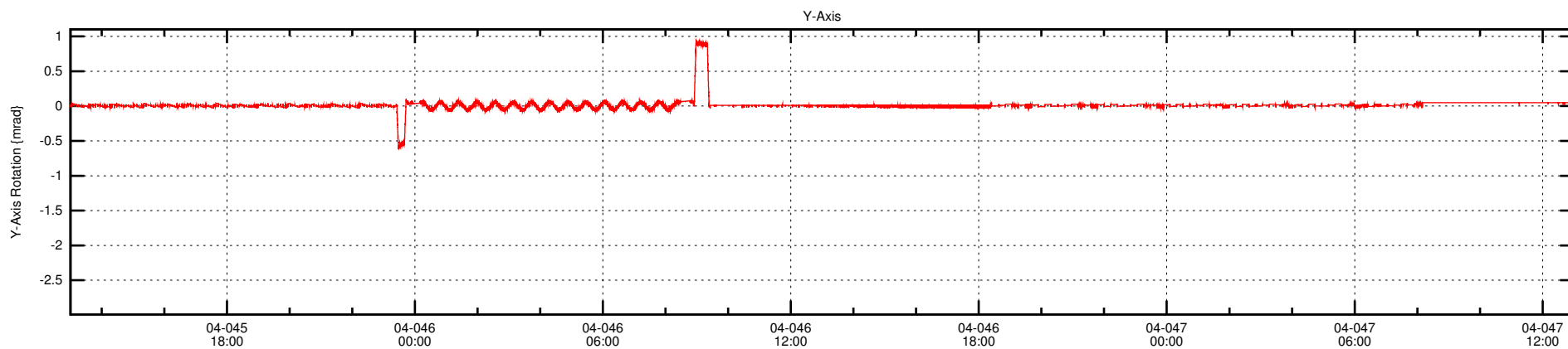
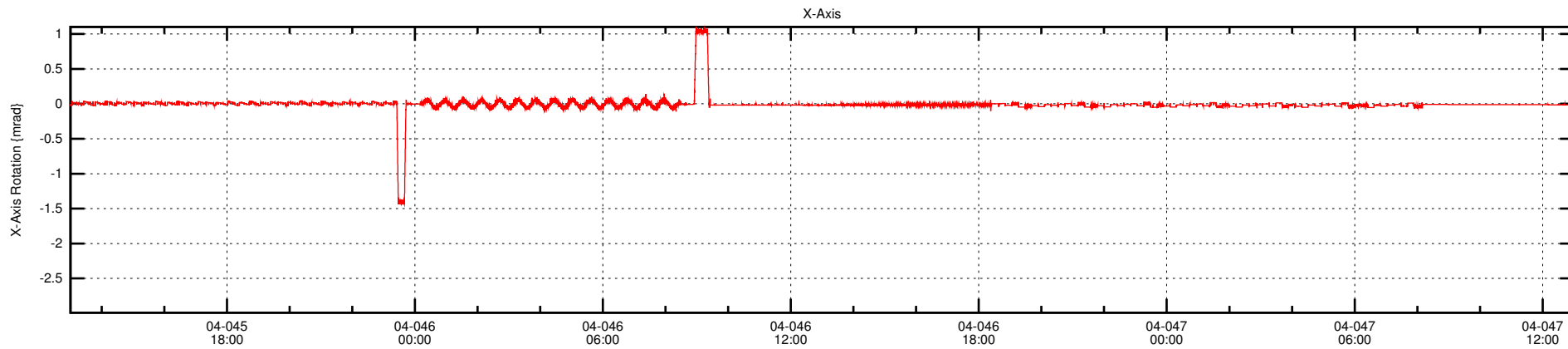
Predicted S/C Body Rates (DOY 044-045)



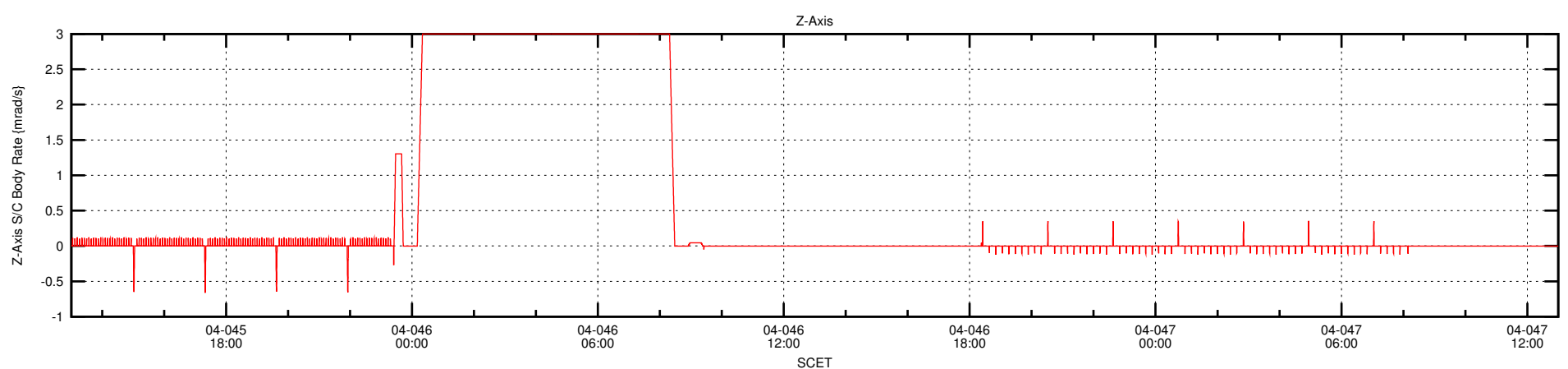
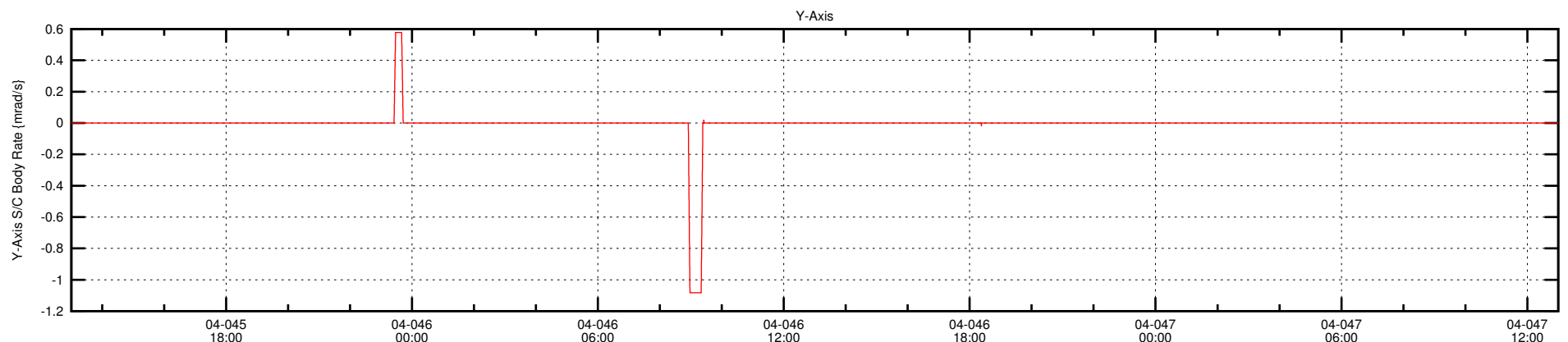
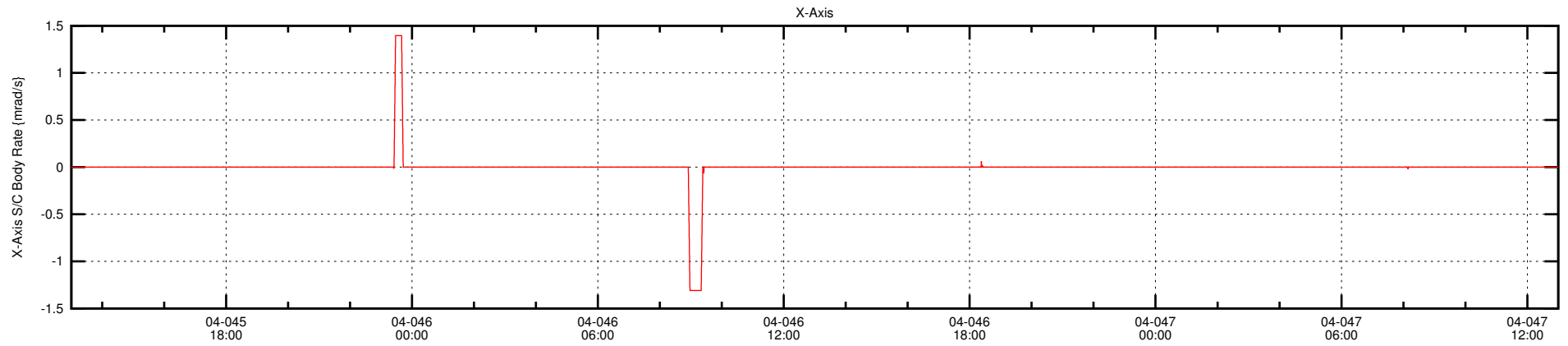
All Data Present = 2, Recon Missing = 1, Real-Time Activity (Predict Not Applicable) = 0 (DOY 044-045)



Rotation From Predicted S/C Attitude to Reconstructed S/C Attitude (DOY 045-047)



Predicted S/C Body Rates (DOY 045-047)



All Data Present = 2, Recon Missing = 1, Real-Time Activity (Predict Not Applicable) = 0 (DOY 045-047)

