

**Subject:** PDS CCB: All three SCR under review (213,217, and 226) were accepted  
**Date:** Thursday, July 12, 2018 at 9:28:11 AM Pacific Daylight Time  
**From:** Steven Joy  
**To:** Law, Emily S (3980), Joyner, Ronald (398G), Thomas H. Morgan (GSFC-6901)  
**Attachments:** CCB-Status.xlsx

Emily and Team -

The CCB voted "yes" on three CCBs (213,217, and 226) under consideration (6 yes, 0 no, 1 did not vote) . I've attached my spreadsheet with the individual votes.

-Steve-

Folks -

Three new SCRs were forwarded to us for review by the DDWG by way of Emily. All of these passed the DDWG with no "No" votes so they are likely good candidates for an e-vote. However, as always, anyone is free to ask for a telecon to discuss one or more of these issues. The SCRs for our consideration are:

CCB-213 <<https://pds-jira.jpl.nasa.gov/browse/CCB-213>> Make leading zero optional in ASCII\_Real  
CCB-217 <<https://pds-jira.jpl.nasa.gov/browse/CCB-217>> PDS4 Metadata for Identifying Data from the Heliosheath  
CCB-226 <<https://pds-jira.jpl.nasa.gov/browse/CCB-226>> DATE\_TIME formats do not allow microseconds precision (YYYY-MM-DDTHH:MM:SS.SSSSSS)

Since we don't have our full 3 work days to evaluate this by next Tuesday, and there is no pressing deadline, I think we can set the vote deadline as Tuesday July 10, 17:00 UTC.

-Steve-