

Subject: PDS CCB for 2018-0209

Date: Tuesday, February 6, 2018 at 10:48:01 AM Pacific Standard Time

From: Thomas C. Stein

To: Crichton, Daniel J (3902), Ho, John (398G), Joyner, Ronald (398G), Hughes, John S (398B), amacfarl@sciops.esa.int, dheather@cosmos.esa.int, Gopala Krishna, 'Isa Barbarisi', EXTERNAL-Mafi, Joseph N (4600-Affiliate), Mitchell Gordon, Morgan, Thomas H. (GSFC-6901), Richard Simpson, sbesse@sciops.esa.int, Susan Slavney, tanya.lim@sciops.esa.int, Yukio Yamamoto, Law, Emily S (3980), Jesse Stone, Lynn Neakrase, Matt Tiscareno, EXTERNAL-Showalter, Mark R (4500-Affiliate), EXTERNAL-Martinez Sanmartin, Santa (3266-Affiliate), EXTERNAL-Joy, Steven P (4600-Affiliate), Todd King, EXTERNAL-Stein, Tom (6900-Affiliate), Trent M Hare

Dear all –

One SCR is ready for our consideration. Please post comments to JIRA.

e-Vote item

- [CCB-174](#) Add the Composite_Structure class
DDWG recommendation is in favor of the SCR: 5 Yes (ATM, CIS, EN, RMS); 2 No (PPI, SBN); 2 Abstain (NAIF, RS); 1 Did not vote (IPDA).

Notice the deadline of **Friday 09 February**, 19:00 UTC for comments and e-Vote by CCB members.

As with all e-Vote and consent items, CCB members may ask prior to the deadline for a telecon in order to discuss an SCR under consideration.

Tom

Thomas C. Stein
NASA Planetary Data System
Geosciences Node Operations Manager
Washington University
Rudolph Hall Room 110
Campus Box 1169
St. Louis, MO 63130
314-935-5744