Subject: PDS CCB for 2015-1222

Date: Thursday, December 17, 2015 at 7:35:30 AM Pacific Standard Time

From: Thomas C. Stein

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

We have a telecon scheduled for next Tuesday 22 December at 16:30 UTC.
Dial 818-354-4044 or Toll Free 844-JPL-WEBX (844-575-9329), ID: 991 508 563

Agenda
- CCB-66 Refine value domain definitions for ASCII_Numeric_Base2 and ASCII_Numeric_Base8 data types (R. Simpson)
- CCB-132 Units_of_Map_Scale is Badly Defined (R. Simpson)

Notes
- Please review these SCRs prior to the telecon.
- CCB-66 – Additional discussion was requested on this consent item. Initial vote was 6 Yes (ATM, CIS*, GEO, IPDA, PPI*, SBN), 1 No (RMS). (*indicates Yes by consent)
- CCB-132 – Additional discussion was requested on this e-Vote item. Initial vote was 5 Yes (ATM, CIS, GEO, PPI, SBN), 1 No (RMS), 1 Abstain (IPDA). Vote count updated on 2015-1208 with late vote by PPI.
- CCB page https://pds-engineering.jpl.nasa.gov/content/ccb

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