

Data Formats and Procedures Standing Committee Summary

Christian Schwatke¹, Randy Ricklefs²

¹ *Deutsches Geodätisches Forschungsinstitut / Technische Universität München (DGFI-TUM)*

² *University of Texas / Center for Space Research (UT/CSR)*

New CRD/CPF format (version 2)

- R. Ricklefs reported about the current status and implementation plan for the new format
- First stations, prediction centers and analysis centers agreed to deliver and use the new data

Quality Assessment (CRD)

- K. Stevenson reported about the current status of quality assessment for CRD
- Thresholds for fields have been defined based on existing CRD data which are currently under review by the NESC.
- These updated format checks will be implemented for CRD of v1 and v2 as far NESC has finished their review

Site Logs/Station History Logs

- C. Schwatke demonstrated the new site log manager and station history log management on the EDC-website
- NESC will be asked for help to improve the online documentation
- New update procedure for adding new fields to the site log (Request to ILRS CB)

Report of Study Group on Software

- R. Ricklefs reported about the about the study group on software
- New normal points software by M. Wilkinson will be available soon

Next Meeting

- Kunming 2020 (maybe earlier if necessary)