ILRS QCB Meeting

December 14, 2020

Agenda

- Brief on the ILRS contribution to the Reference Frame (Erricos)
- Minimum FR population for NPs on LEO satellites using LARES (John)
- Updates on the NP.py software and some comparisons between the Herstmonceux NPs and the Weiner Filter (Matt)
- Testing of the Herstmonceux NP software (Randy)
- Minico results; Common Pass analysis; Patterns in data (Van)
- Do any of the satellite C/M models need to be changed to accommodate the new station configuration (Jose)
- Simosato Message (Erricos)
- More stress on long and short stability rather than NP
- Stress History Change Logs
- Document on Best practices (calibrations, barometer, etc.)
- Anything else?