Discussion topics for July 10 AWG meeting (DRAFT):

- ## **Open action items from past AWG meetings**

ACs	prepare for new format SLR data (*__see attachment__*)
ACs	include conversion of orbit solutions into SP3c format (step-size 2 minutes for LAGEOS; 15 minutes for Etalon)
AWG	re-assess AWG core stations status + general ILRS classification
AWG	make overview of station activities 1993-present, based on eccentricity file and "pos+eop" info
CCs	prepare for combination of SP3c files
Mareyen	develop 2-day analysts get-together in Frankfurt(???)
Mareyen	investigate reasons for degradation of NKG(???) contribution to operational product
Müller (Horst), Pavlis	exchange and compare orbits in SP3c format
Müller	develop slr_discontinuities file further (1992-2006)
Müller (Jürgen)	develop validation plan for (new) LLR stations
Noomen, Pearlman, Gurtner	homogenization of QC reports
Noomen/Pavlis	get letter expressing general support for ILRS activities from IERS chairman
Noomen/Pavlis, Luceri, Gurtner	develop report with pos+eop use for stations and managers
Noomen/Pavlis, Luceri	organize guest editorial board for JoG special issue
Noomen/Pavlis, Luceri	check IERS procedure for station documentation after earthquakes and such
Noomen	get Delft QC procedure running again
Pearlman	remind Simosato to become IGS station

√ = DONE

- ## **New action items**

Pavlis	dataset for the test on the models of atmospheric loading and gravity
Pavlis, Luceri	new ITRF for SLR analysis
HTSI	check of the station data delivery time
GRGS √	inertial state vectors and transformation matrices to Pavlis
Pavlis	check of the GRGS orbits and transformation matrices
Appleby	check the Stanford corrections for Herstmonceux
ACs √	remove Stanford corrections from the routine weekly analysis
Pavlis Luceri	pilot project for the generation of a bias list, etc.
CCs	start combination from pre-1993 time series, after GFZ submission
ACs and CCs	work on generating daily submission of weekly solutions