

GPS P3 calibration campaigns under way

Last updated 8 June 2011

- September 2010 –

A GPS P3 calibration campaign has been started. It concerns laboratories contributing to the [TAIPPP](#) experiment.

Planned visits are (dates are approximate):

NMIA (Australia): weeks 39-41/2010	Measurements completed. Results published.
TCC (Chile): weeks 3-5/2011	Measurements completed. Results published.
NRL (USA): weeks 17-x/2011	Measurements under way.
USNO (USA):	
NIST (USA):	
NRC (Canada):	
To be continued	

- December 2009 – April 2010

A GPS P3 calibration campaign has been carried out. It concerns laboratories participating to the [TAIPPP](#) pilot experiment, with receivers not yet calibrated with the BIPM reference receiver.

Visits are (dates are approximate):

NIM (China): weeks 52-53/2009	Measurements completed. Results published.
NTSC (China): weeks 1-9/2010	Measurements completed. Unsuccessful
SG (Singapore): weeks 11-13/2010	Measurements completed. Results published.
NMIA (Australia):	Trip stopped due to failure of travelling receiver

- December 2008 – April 2009

A GPS P3 calibration campaign has been completed. It concerns laboratories participating to the [TAIPPP](#) pilot experiment, with receivers not yet calibrated with the BIPM reference receiver.

Visits are (dates are approximate):

ROA (Spain): weeks 52/2008-1/2009	Measurements completed. Results published.
VSL (The Netherlands): weeks 2-3/2009	Measurements completed. Unsuccessful
SP (Sweden): weeks 5-6/2009	Measurements completed. Results published.
TP (Czech Republic): weeks 8-9/2009	Measurements completed. Results published.
NIMB (Romania): weeks 11-18/2009	Measurements completed. Unsuccessful