BIPM GPS calibration information sheet

Laboratory:	
Date and hour of the beginning of measurements:	
Date and hour of the end of measurements:	

Receiver setup information

	Local:	**Portable: NML**
• Maker:		Allen-Osborne
• Type:		TTR6
• Serial number:		467
• Receiver internal delay (GPS) :		
• Receiver internal delay (GLO) :		
• Antenna cable identification:		NML IF
Corresponding cable delay :		234.5 ns ± 0.5 ns
• UTC cable identification:		
Corresponding cable delay :		
Delay to local UTC :		
• Receiver trigger level:		
• Coordinates reference frame:		
Latitude:		
Longitude:		
Height:		

Antenna information

	Local:	**Portable:**
• Maker:		Allen Osborne
• Type:		TTR6
• Serial number:		572
If the antenna is temperature stabilised		
• Set temperature value :		

Antenna cable information

• Maker:	
• Type:	
• Is it a phase stabilised cable:	
• Length of cable outside the building :	

General information

• Rise time of the local UTC pulse:	
• Is the laboratory air conditioned:	
• Set temperature value and uncertainty :	
• Set humidity value and uncertainty :	

Cable delay control

Cable identification	delay measured by NML	delay measured by local method
NML-IF Antenna cable	234.5 ns ± 0.5 ns	

Plot of the experiment set-up:

Link to the local UTC of both receivers and Antenna positions

Description of the local method of cable delay measurement: