"CS1" Status

Clock Drift Issue

On the LBL input of RCU03 a 60 MHz reference is connected, to measure the clock drifts between 2 stations

AWG/2005/07/05
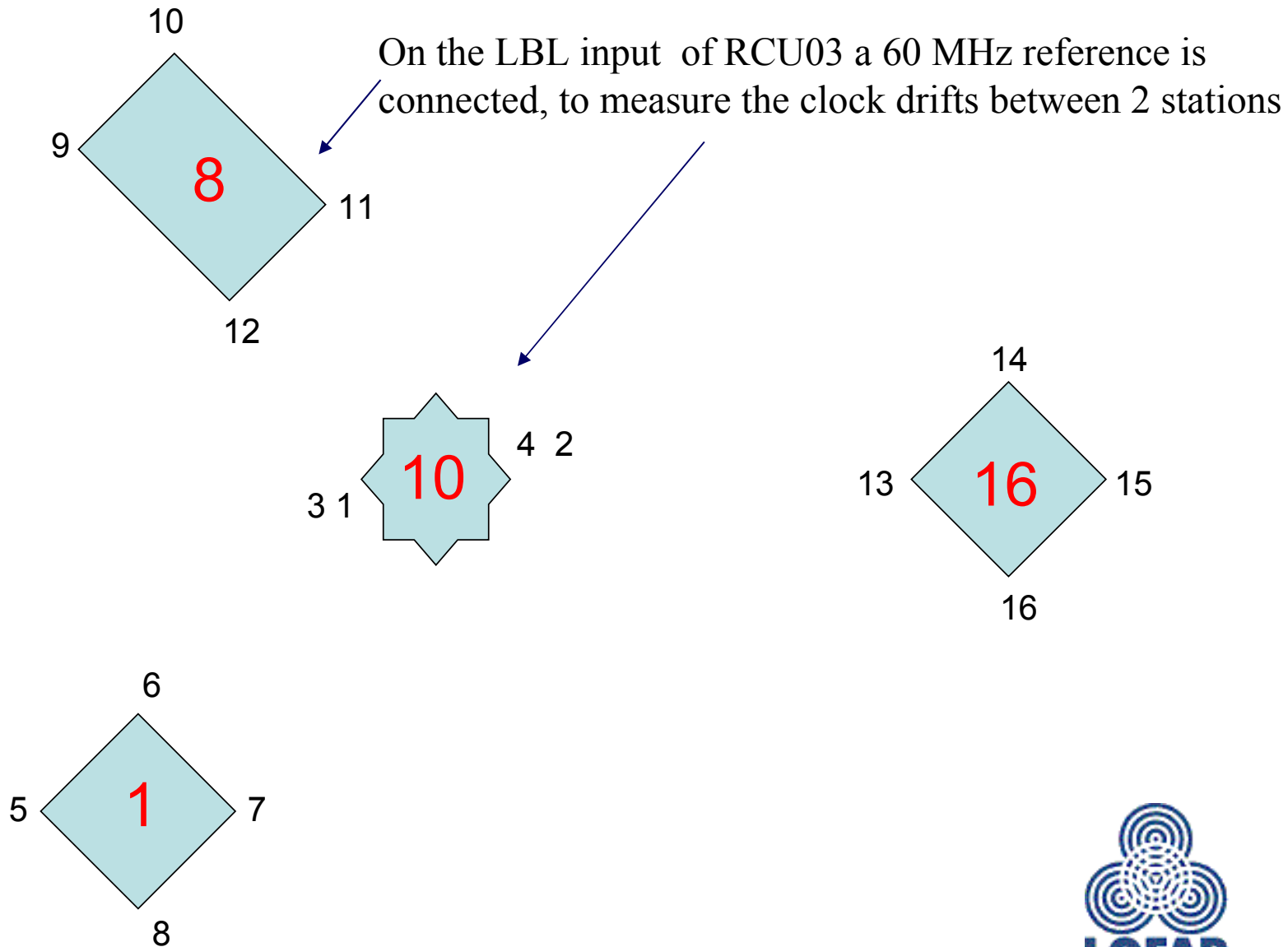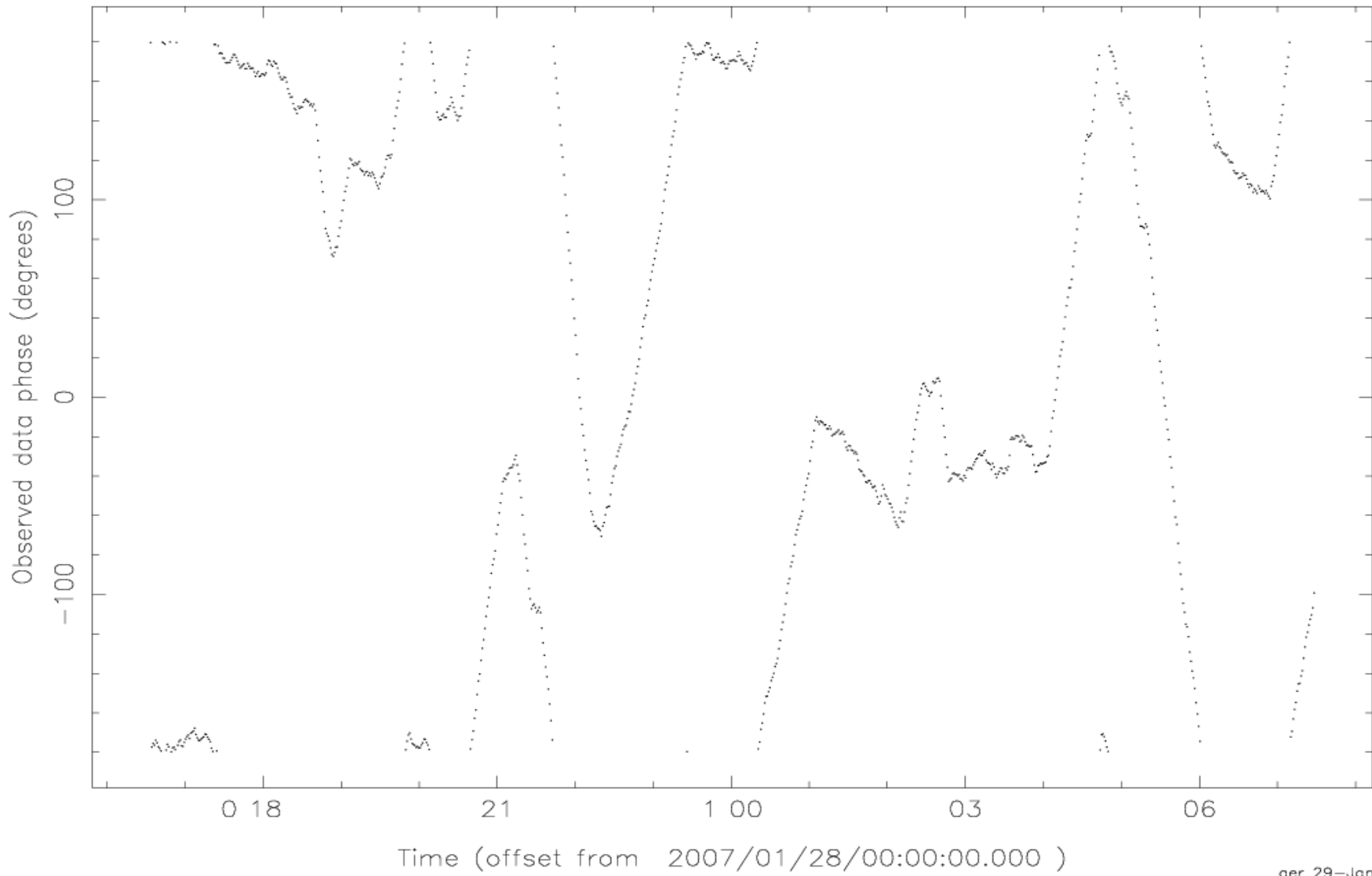
Station – CEP bandwidth

- From Monday on the station clocks are set to 200 MHz
- WAN switch lost packets (problem known) ➔ load balancing necessary (good test for input cluster)
- Even / odd number of packets

LOFAR

Progress Central Systems

- UVW reference was always at zenith (independent of beam direction) in MS ➔ fixed now

- 16 subbands are achieved in the complete weekend measurement

- A number of bugs fixed

CS1 Status

LOFAR
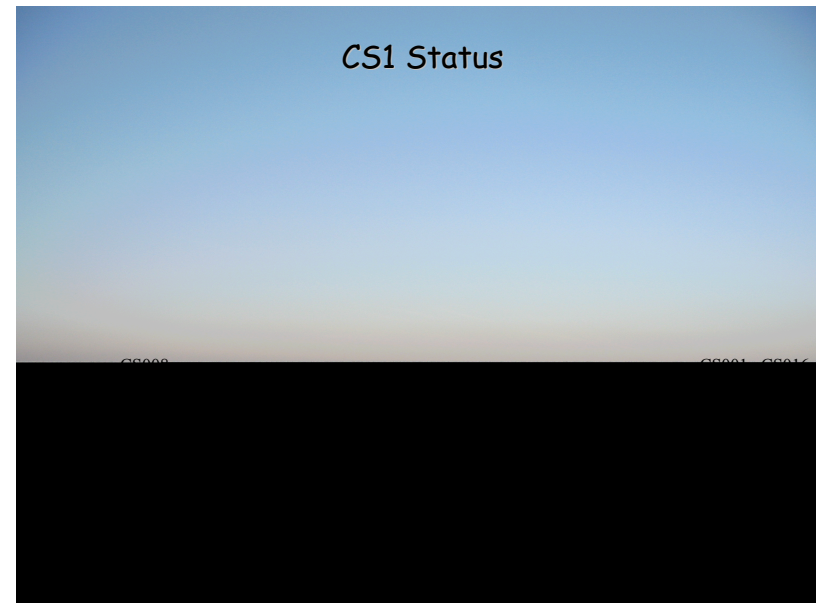
First Monday of the Month

◆ WAN / CEP Service day

LOFAR