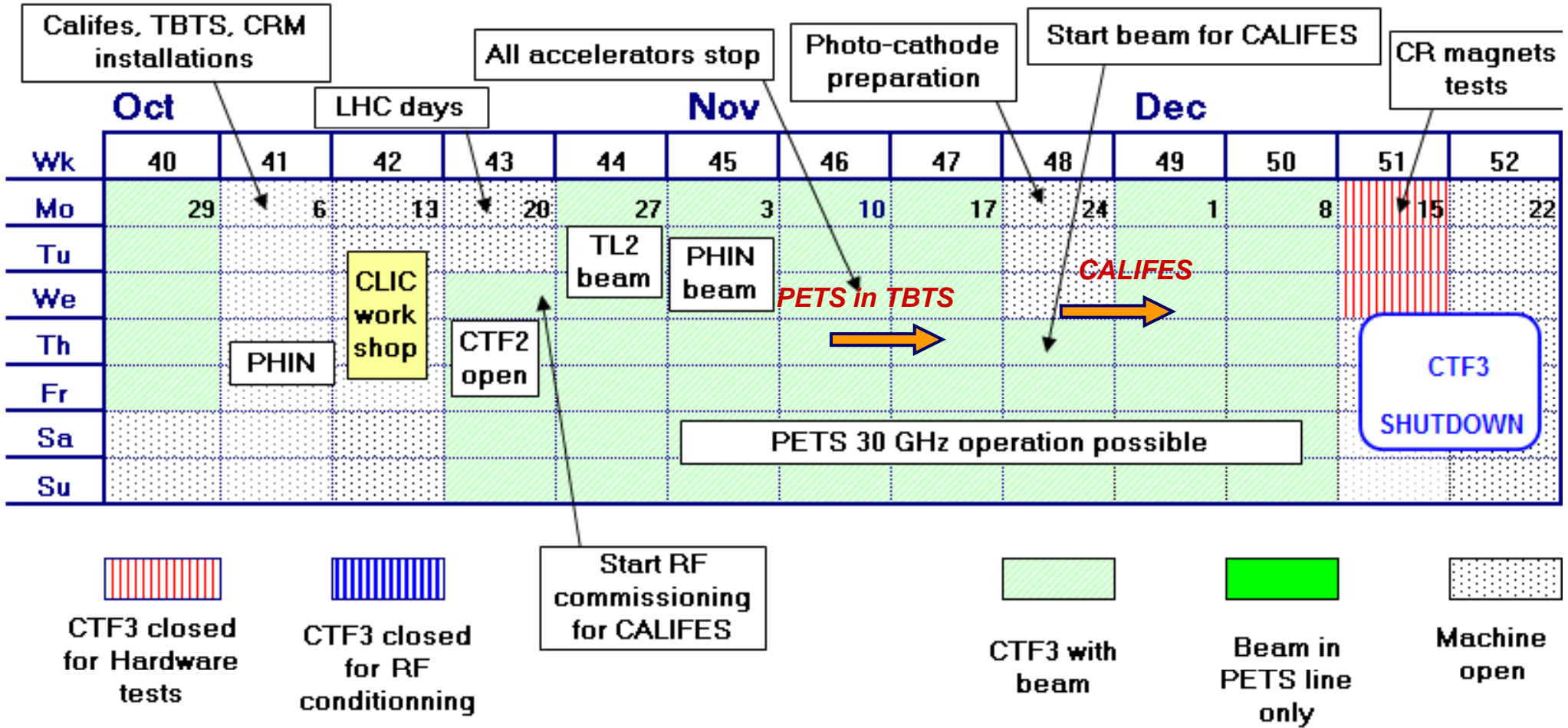
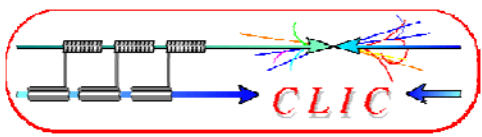


Schedule



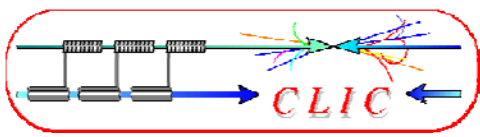


Operation since last committee



- CALIFES photocathode preparation
- First beam in CALIFES!
 - Transported through section 1
 - Now laser control unit broken
- Measurements in 12 GHz PETS in TBTS, different recirculation phase settings explored
- Optics measurements in CR and TL2
- Streak camera in CR set up
- Some 30 GHz running

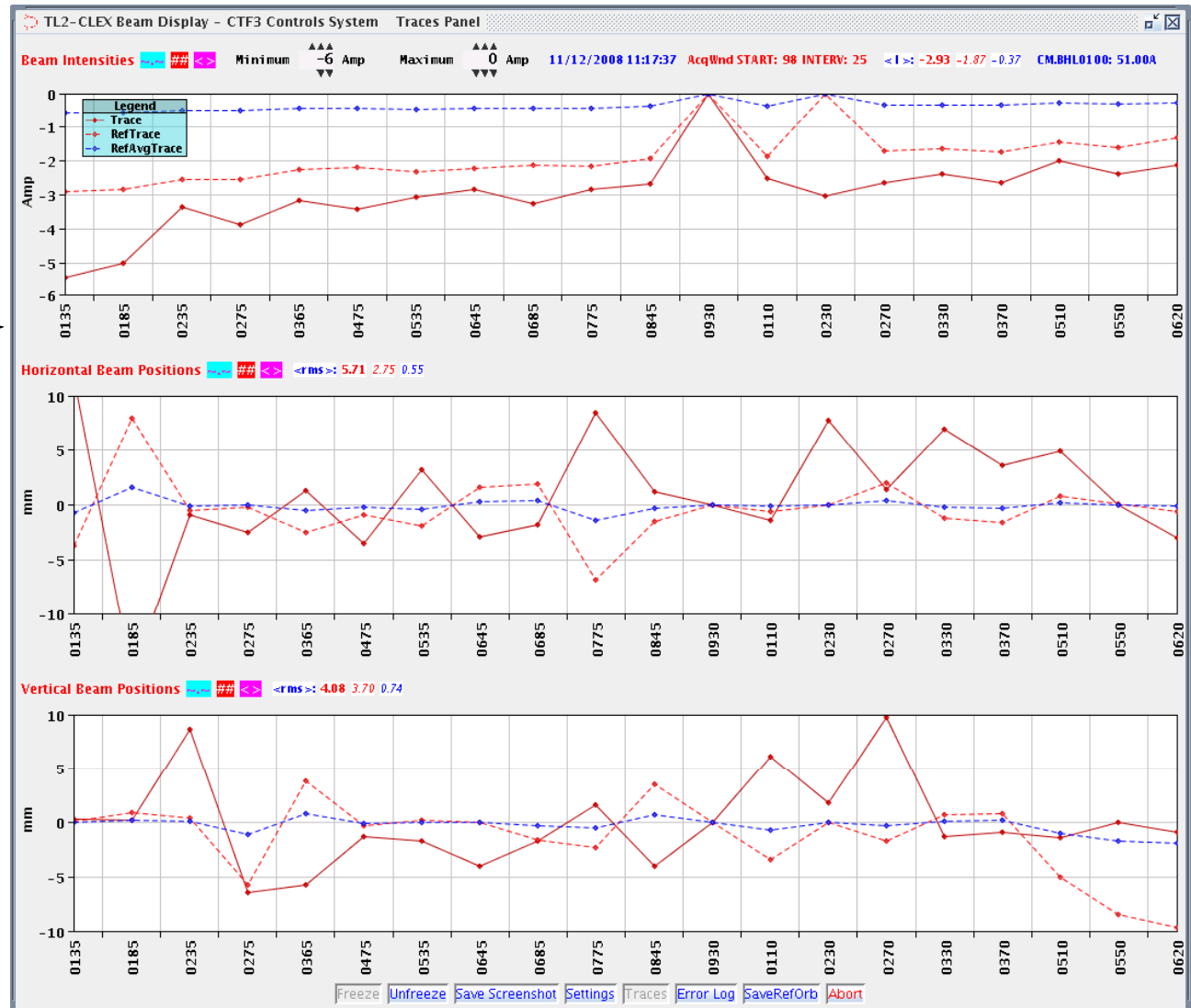
- Many controls problems: Database, OASIS Viewer, overloaded front-ends...
- Scheduled power cuts, safety chain trip and doors opened

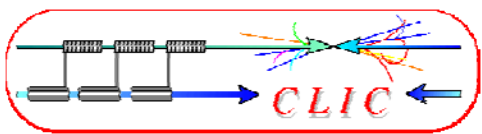


Extraction to TL2



- Combined **beam extracted** into TL2 transfer line
- LAPP BPM system
 - Calibrated mostly OK
 - Frequent front-end task crash
 - Settings for gain and attenuator lost

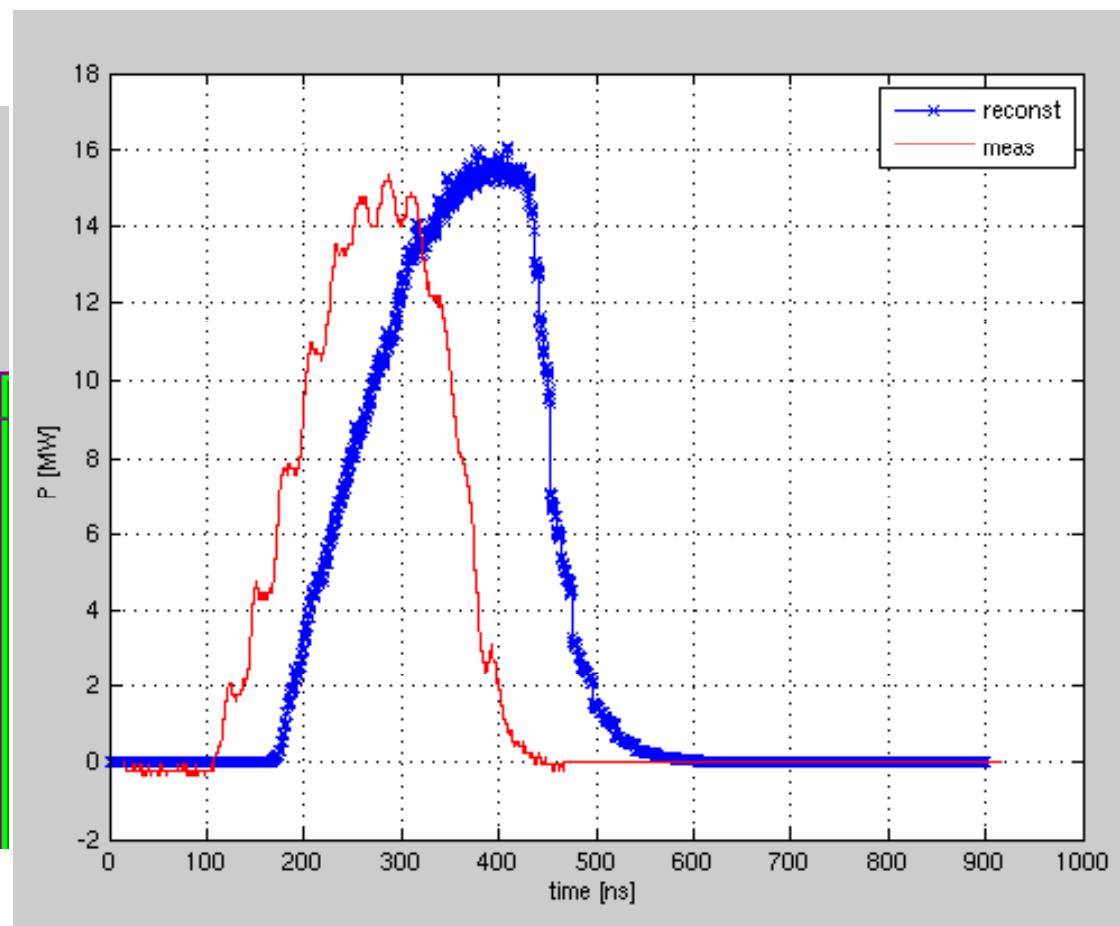
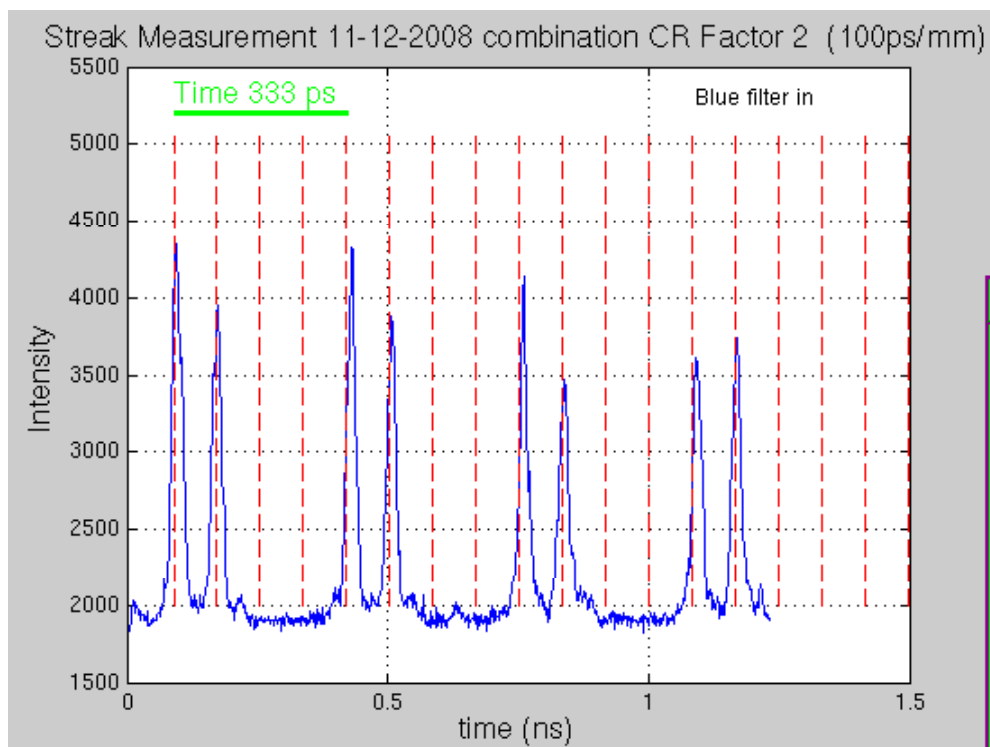


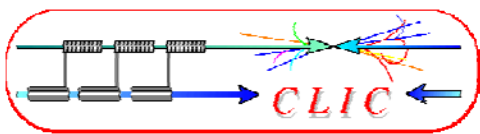


TBTS PETS



- 15 MW reached with recirculation today
- 4 A beam current
- Factor 2 combination in CR





● Additional slides