CS1 Activities 21-28Feb07

- >Test with 200MHz sampling (19Feb):
 - > produced data look 'normal' BUT they can not be correct because redundant baselines do not look the same.
 - > 200 MHz problem does not occur with single dipoles
- Jupiter Observations

> 3-5° elevations BUT no chance to look at data yet

CS1 Activities 21-28Feb07

- Weekend observation: Three sources observed
 - CS10 as one station + the other antennas as dipoles
 - 160MHz sampling rate
 - Sources observed
 - 12h on Virgo A
 - 29h on Cas A
 - 17h on Tau A

- Sarod has started to analyse the data

CS1 Activities 21-28Feb07

- Weekend observation: Three sources observed
 - Also Low low frequency subbands selected <30Mhz
 - 11-28MHz
 - Richard Strom will report