## Week 1450 = from 21-10-2007 to 27-10-2007 = from 2007/294 to 2007/300 combination (7-days) + comparison/IGN07D04

Jason	Jason	CHi2/	N-RMS	E-RMS	V-RMS
file	data	DOF	(mm)	(mm)	(mm)
None	None	1.81	11.7	17.0	11.5
corrected	No SAA	2.32	11.4	20.2	10.8
corrected	all	3.10	13.0	24.5	15.5
regular	No SAA	3.90	32.7	22.3	36.1
regular	all	6.42	50.9	22.9	45.2

## Reasons to adopt a common IDS model, correction or analysis strategy Criteria for SAA-corrected file

- It improves the IDS individual AC products
  - At least 1 AC sees a clear improvement ?
  - No AC sees a clear degradation (other AC-by-AC basis decision)
    Pb: at least IGN sees degradation
  - Valid for past, present and future data ?
  - No distoncontinuity of change in slope (receiver change, receiver mode)?
- It improves the IDS combined product
  - Better agreement with GPS, Laser, VLBI ?