

# IDS combination center (Central Bureau)

- Cumulative combin.:

*As an objective for 2006 : in routine 1 month after delivery (ign/jpl weekly sol.)*

*+ITRF2005 reprocessing (all sol.)*

Weekly combin. :

*accuracy estimate of the combined solution*

*weighting*

*new solutions (analysis campaign TBD)*

Tz noise: *1/rev empirical coeff.*

*> 3D sat. thermal model*

*orbit comparisons (same software different strategy, analysis campaign TBD)*

Scale:

*COG/COM offset ajustement*

*sat by sat + space colocations (analysis campaign TBD)*

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# Future campaigns

Standards

Macromodels (recom. 2.0)

# IPY

## **DORIS**

- > self operation of the beacon**
- > routine data control at Toulouse, France**
- > 2 or 3 polar satellites for high resolution**
- > 1 beacon spare**

**Proposition for a DORIS experiment at International Polar Year?**

- > Greenland (retreat of coastal glaciers)**

# Conclusions