STEERING COMMITTEE MEETING
Biarritz, France, June 14, 2002

AGENDA:
- Summary of the Analysis workshop
- Messages and recommendations

MAIN DECISIONS :

* Data and Products delivery to Data Centers

ATTENDEES:

Steering Committee :   Martine Feissel, John Ries, Laurent Soudarin, Gilles Tavernier, Pascal Willis

| Summary of the Analysis workshop

Messages And recommendations		
	An IDS Steering Committee meeting was held on June 14, after the Analysis and Network workshops

See the report by Martine Feissel, Jean-Paul Berthias, Jean-Jacques Valette and Pascal Willis : http://lareg.ensg.ign.fr/IDS/events/cr_biarritz.html

Messages of the Analysis Workshop to the Steering committee:

- 1 : Request for decision making on observational data: Observational data from all DORIS satellites starting from January 15, 2002 be delivered to the IDS Data Centers in the so called 2.1 format as proposed by Jean-Paul Berthias, after tests by the Analysis Centers (3 months) of sample files delivered by CNES.

- 2: Messages from the Steering Committee to CNES:
    - 2.1: deliver sample data files (3 months for all satellites) in the 2.1 format by August 1, 2002
    - 2.2: start routine delivery of data in the 2.1 format for **all satellites** in November 2002
    - 2.3: deliver CNES MOE orbits for all DORIS satellites to the IDS Data Centers since the beginning, starting the delivery with the recent orbits, as soon as possible
    - 2.4: deliver all available ionospheric Doppler corrections obtained during the preprocessing to the IDS Data Centers in the current CNES format, as soon as possible

- 3: Messages to the Central Bureau
    - 3.1: analyse the TRF submissions (SINEX files) for the investigation of TRF origin and stations motions and for the TRF combination
    - 3.2: develop data management software for the valorization of products, e.g. graphical outputs of coordinates time series

- 4: Message to the Data Fow Coordinator conclude the process of Data Centers structure and formats definition

- 5: Message to the Central Bureau deliver all collected products to the CDDIS Data Center | |
| | | Gilles Tavernier CNES POD

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Central Bureau Laurent Soudarin Jean-Jacques Valette

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