



# DORIS PILOT EXPERIMENT

*International DORIS Service*

Lanham, MD, USA

June 14, 2002

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## 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

<p><b>Summary of the Analysis workshop</b></p> <p><b>Messages And recommendations</b></p>	<p>An IDS Steering Committee meeting was held on June 14, after the Analysis and Network workshops</p> <p>See the report by Martine Feissel, Jean-Paul Berthias, Jean-Jacques Valette and Pascal Willis : <a href="http://lareg.ensg.ign.fr/IDS/events/cr_biarritz.html">http://lareg.ensg.ign.fr/IDS/events/cr_biarritz.html</a></p> <p><b>Messages of the Analysis Workshop to the Steering committee:</b></p> <ul style="list-style-type: none"> <li>- 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.</li> <li>- 2: Messages from the Steering Committee to CNES:             <ul style="list-style-type: none"> <li>- 2.1: deliver sample data files (3 months for all satellites) in the 2.1 format by August 1, 2002</li> <li>- 2.2: start routine delivery of data in the 2.1 format for <b>all satellites</b> in November 2002</li> <li>- 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</li> <li>- 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</li> </ul> </li> <li>- 3: Messages to the Central Bureau             <ul style="list-style-type: none"> <li>- 3.1: analyse the TRF submissions (SINEX files) for the investigation of TRF origin and stations motions and for the TRF combination</li> <li>- 3.2: develop data management software for the valorization of products, e.g. graphical outputs of coordinates time series</li> </ul> </li> <li>- 4: Message to the Data Flow Coordinator conclude the process of Data Centers structure and formats definition</li> <li>- 5: Message to the Central Bureau deliver all collected products to the CDDIS Data Center</li> </ul>	<p>Gilles Tavernier CNES POD</p> <p>Gilles Tavernier CNES POD</p> <p>Central Bureau Laurent Soudarin Jean-Jacques Valette</p> <p>Carey Noll</p> <p>Central Bureau Laurent Soudarin Jean-Jacques Valette</p>
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