



National Aeronautics and  
Space Administration

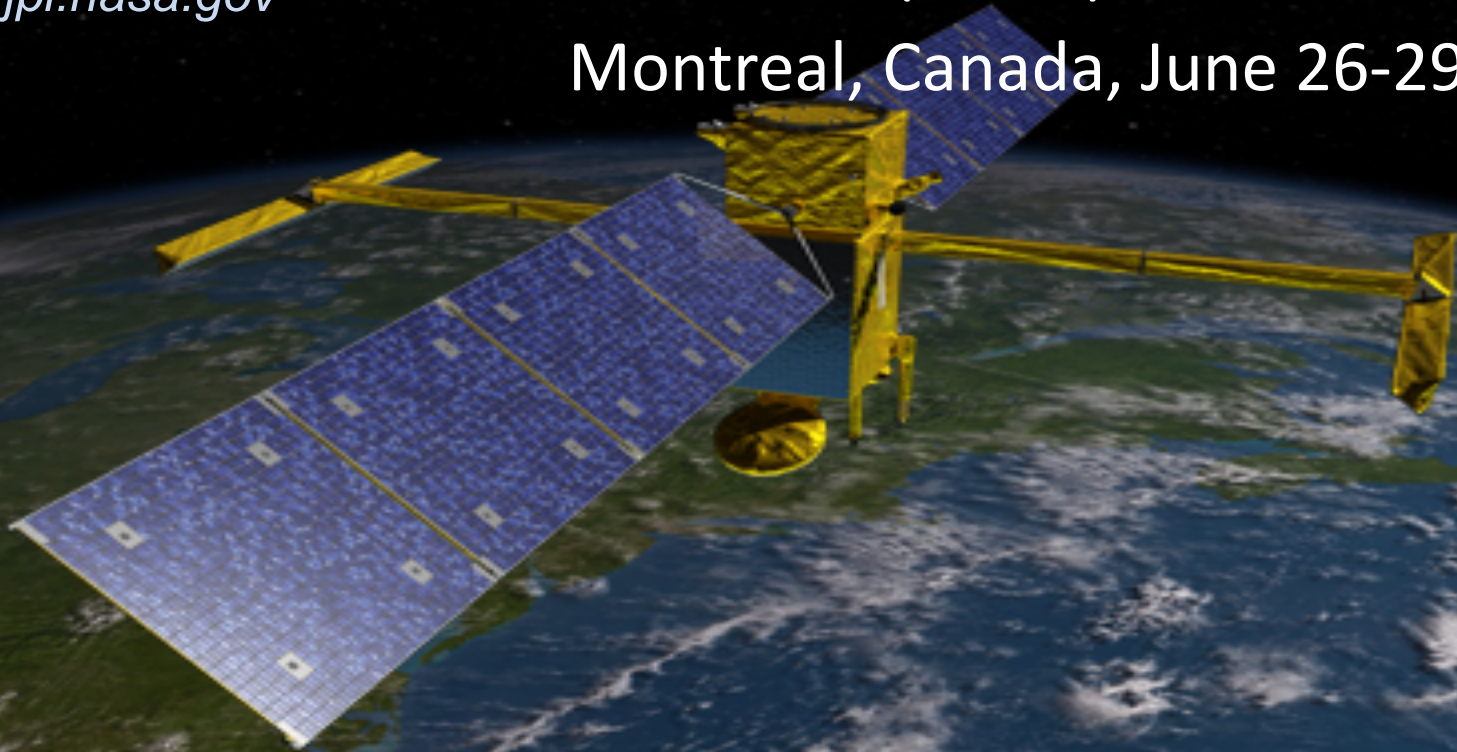
Jet Propulsion Laboratory  
California Institute of Technology  
Pasadena, California



<http://swot.jpl.nasa.gov>

# Surface Water and Ocean Topography (SWOT) Mission

Montreal, Canada, June 26-29, 2018



## Key Meeting Outcomes



# Short Latency Data Product



Since the inception of the Science Team, the potential applications of short-latency products has been realized and advocated by both the oceanographic and hydrologic communities.

The ST has made recommendations to the mission team to consider shortening the latency of of the data products from 45 days to a few days.

After extensive evaluation by the mission team, the feasibility of delivering data products with nearly the same quality as the 45-day products has been confirmed.

**The ST has expressed heartfelt appreciation to the mission team for the commitment to a goal to deliver this product in the time frame of 3 days.**



# Annual Reprocessings

- In the past, the members of the ST and the ST leads have expressed concerns that one full and one partial reprocessing would be insufficient for a pathfinder mission.
- The ST is very thankful to the project for examining more robust solutions and developing a new plan for annual reprocessings during the planned mission lifetime.
- **We urge quick administrative approval of the plan presented on Day 1 of this meeting.**



# Next Meeting: 2019

- Next meeting will be in Europe during the last two weeks of June, 2019.
- More information forthcoming as soon as possible.

**The science leads thank you for your contributions to this meeting and to the ongoing work of the science team**