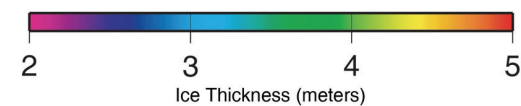
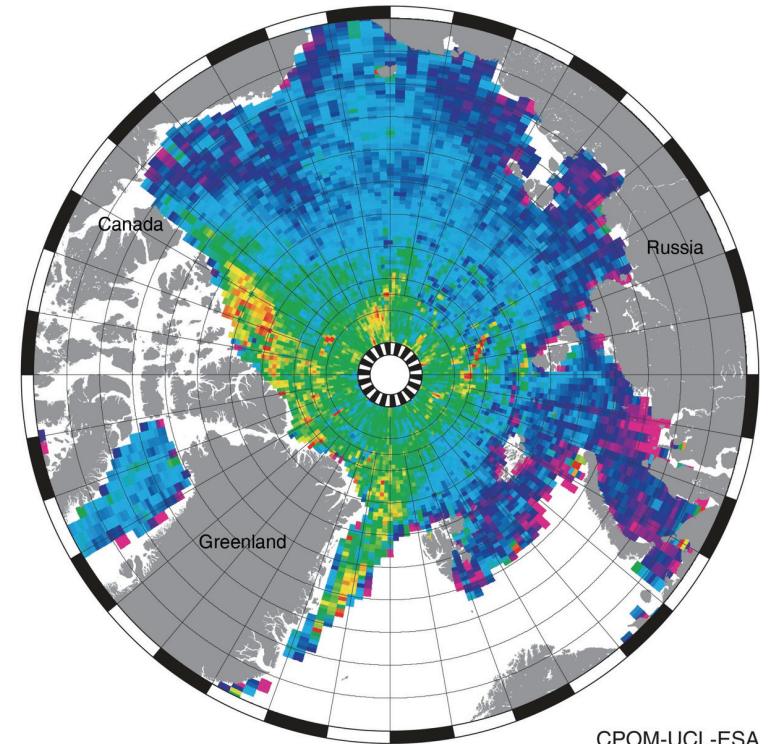


# CryoSat: A mission for all seasons

Sea ice thickness in the Arctic ocean  
(January/February 2011)



# CryoSat Data Access

## Which?:

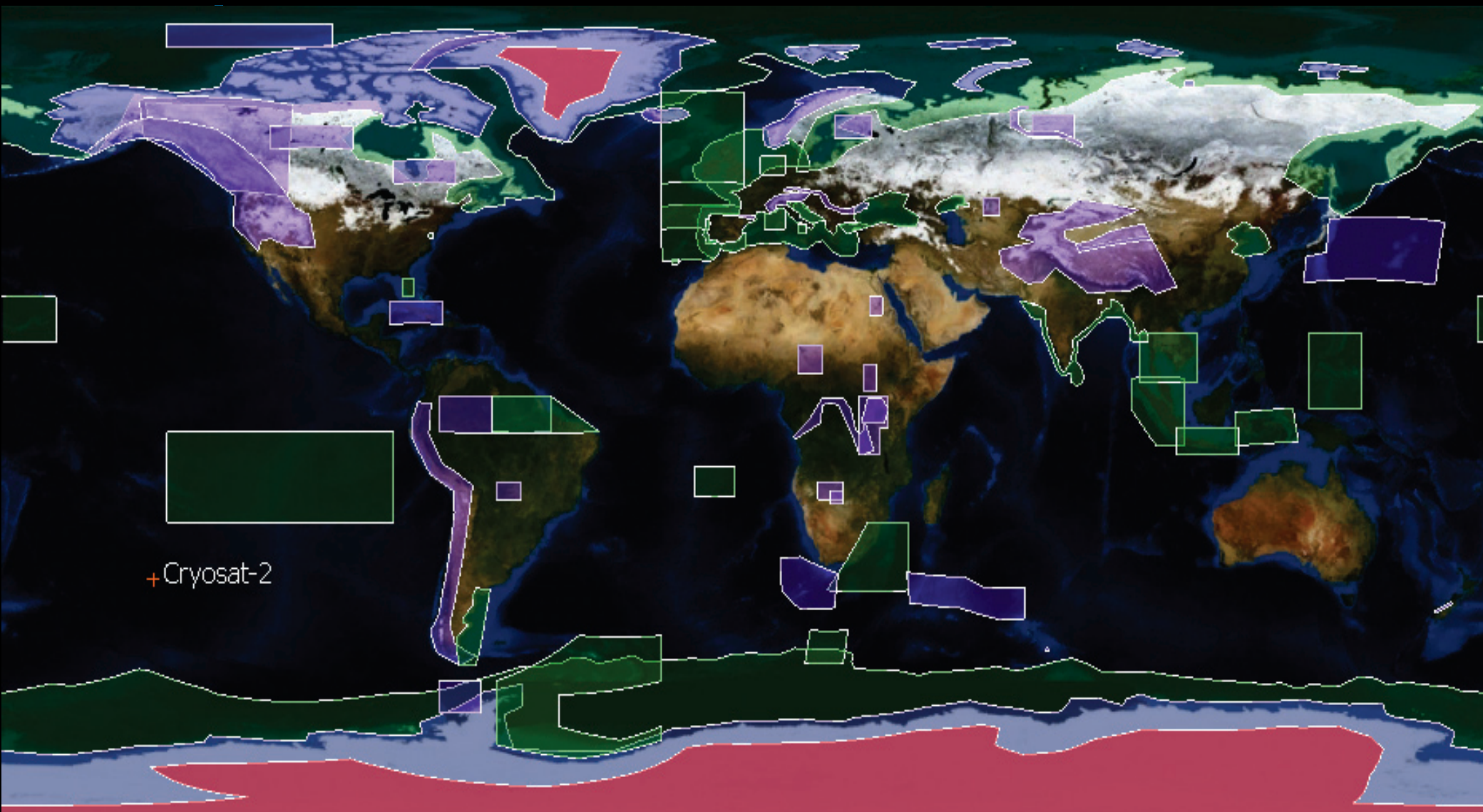
**“Free Dataset”:** simple registration

- **All Level 1b**: LRM, SAR, SARIN
- **All Level 2**: LRM, SAR, SARIN
- **ALL FDM**: NRT Marine Product

**“Restrained Dataset”:** on-request

- **FBR**: SAR, SARIN
- **ALL FDM**: NRT Marine Product

# CryoSat Data Access



# CryoSat Data Access

	<b>FDM</b>	<b>IOP</b>	<b>GOP</b>
<b>Orbit</b>	DORIS Navigator	DORIS MOE	DORIS POE
<b>Meteo Corrections</b>	No	Yes	Yes
<b>IBC &amp; DAC</b>	No	No & Yes	Yes & Yes
<b>Delivery from sensing</b>	<3 hours (for 70% of cases)	<3 days	<30 days
<b>Release to community</b>	January 2013	July 2013	July 2013

**Will be all available as “Free Dataset”**

# CryoSat Data Access

## What are the next steps?

Get mission extension (2013-2016): Nov 2012

Release FDM: Jan 2013

CryoSat 3<sup>rd</sup> Workshop: Dresden, 12-14 March 2013

Complete reprocessing all Cryosat Data: July 2013

Release IOP and GOP: July 2013

Release new baseline (C): January 2014

