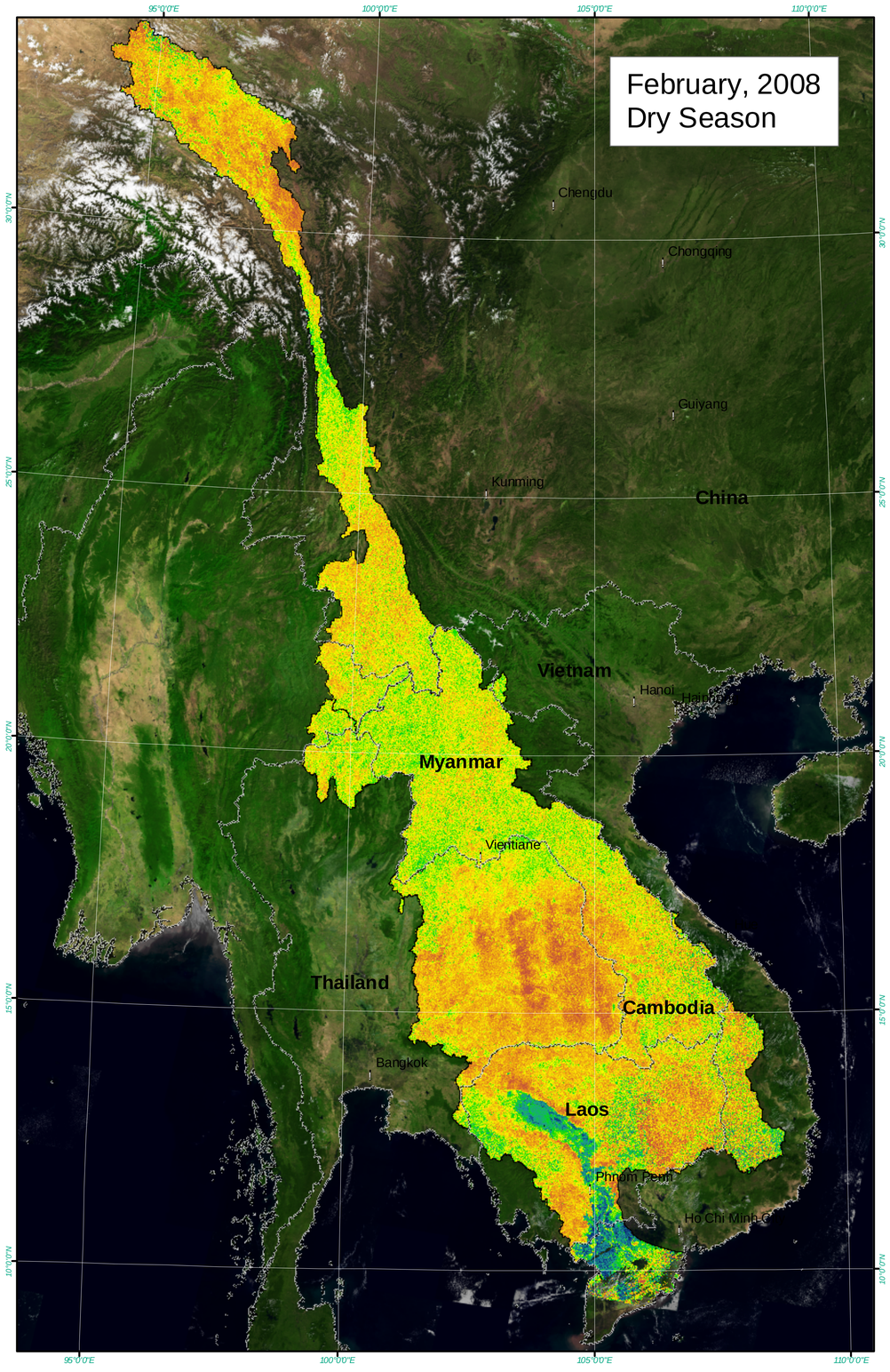
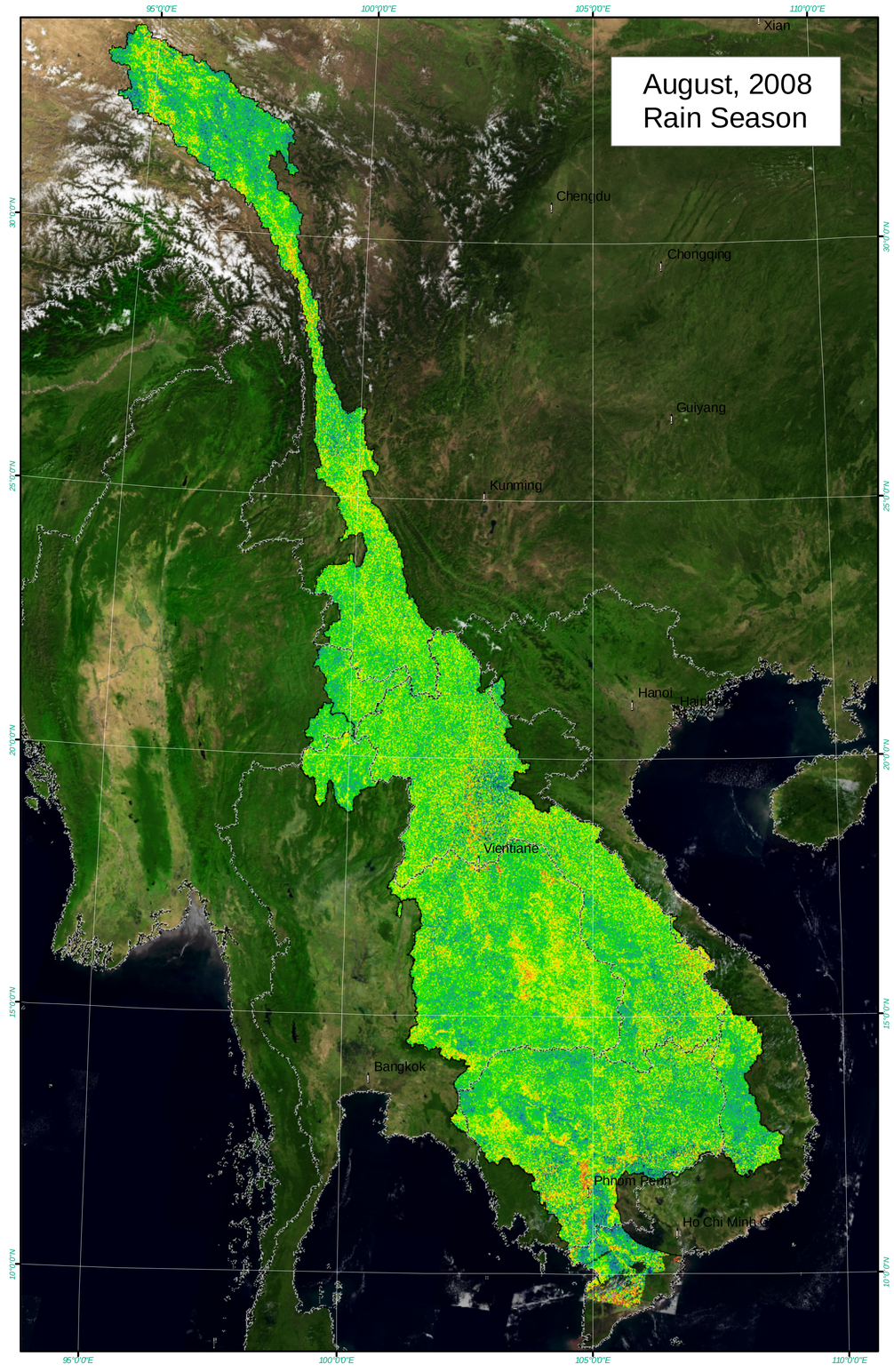
Mekong Basin - Soil Moisture 2008

1:5.850.000





Legend

Basic information

- City
- Mekong Basin
- National Boundary

Soul Moisture

- Wet
- Dry

Scale / Reference System

0 100 200 300 400 km

Scale: 1: 5.850.000

Reference coordinate system:		*Geographic coord. system:*
Projection:	UTM Zone 48 N	*Geographic (DMS)*
Spheroid:	WGS 84	*WGS 84*
Datum:	WGS 84	*WGS 84*

Interpretation

Monthly mean relative surface soil moisture from Envisat ASAR Global Monitoring Mode for the Mekong River catchment. The map shows soil moisture conditions in the dry season (February) and in the wet season (August) of the year 2008

Data Sources

ENVISAT ASAR data © ESA 2010

Map Info

Image processing by Institute of Photogrammetry and Remote Sensing (I.P.F.), Vienna University of Technology
Map creation by DLR

Soil moisture estimation on the basis of ENVISAT ASAR

Map created April 2010 by WISDOM

German Remote Sensing Data Center
German Aerospace Center

WISDOM
A GERMAN - VIETNAMESE INITIATIVE

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