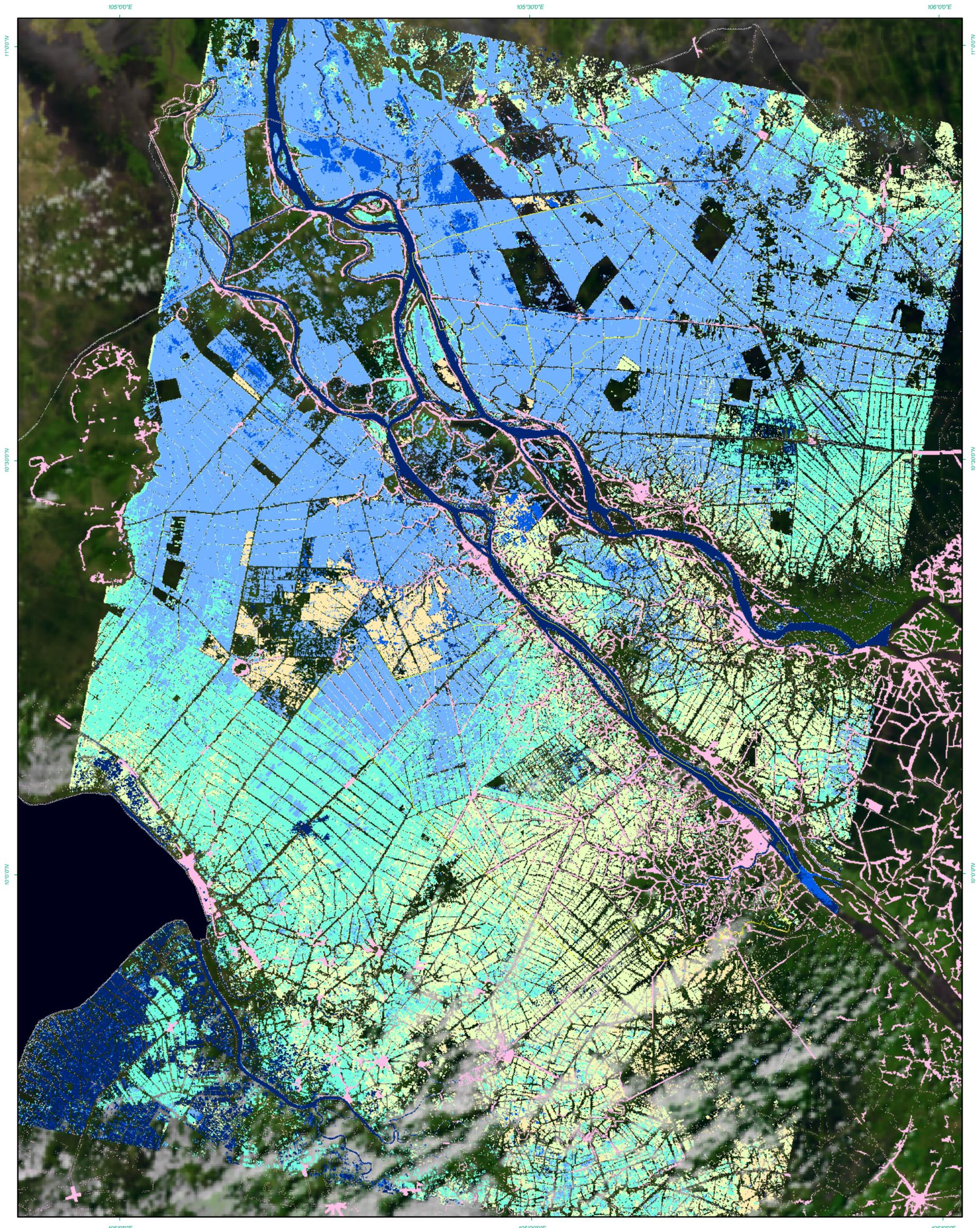


# Mekong Delta - Inundation as a Function of Time 2008

1:250.000



Legend

**Inundation Modelling and Basic Information**

<span style="color: blue;">■</span> Inundation 2008-06-18	<span style="color: cyan;">■</span> Inundation 2008-09-25
<span style="color: lightblue;">■</span> Inundation 2008-07-21	<span style="color: lightgreen;">■</span> Inundation 2008-10-28
<span style="color: yellow;">■</span> Inundation 2008-08-23	<span style="color: orange;">■</span> Inundation 2008-11-30
<span style="color: yellow;">—</span> Testsite Boundary	<span style="color: pink;">■</span> Residential Area
<span style="color: black;">—</span> National boundary	

**Data Sources**

Background Image © True Marple, Unearthed Outdoors, LLC  
 TerraSAR-X data © German Aerospace Center (DLR), 2008  
 Residential areas © MOST, 2010

Scale / Reference System

0 5 10 15 20 km

Reference coordinate system: *Geographic coord. system:*

Projection: UTM Zone 48 N *Geographic (DMS)*  
 Spheroid: WGS 84 *WGS 84*  
 Datum: WGS 84 *WGS 84*

Interpretation

The map displays the flood extension as a function of time for the year 2008. In addition built-up structures for the areas Can Tho, Rach Gia and Tam Nong are displayed.

Map Info

Image processing and map creation by DLR  
 - Derivation of inundated areas on the basis of TerraSAR-X  
 Map created April 2010 by WISDOM

German Remote Sensing Data Center  
 German Aerospace Center

**WISDOM**  
 A GERMAN - VIETNAMESE INITIATIVE

WISDOM Project  
 Coordinated by DLR  
 www.wisdom.caf.dlr.de  
 For questions contact:  
 claudia.kuenzer@dlr.de  
 phone: 0049-8153-28-3280