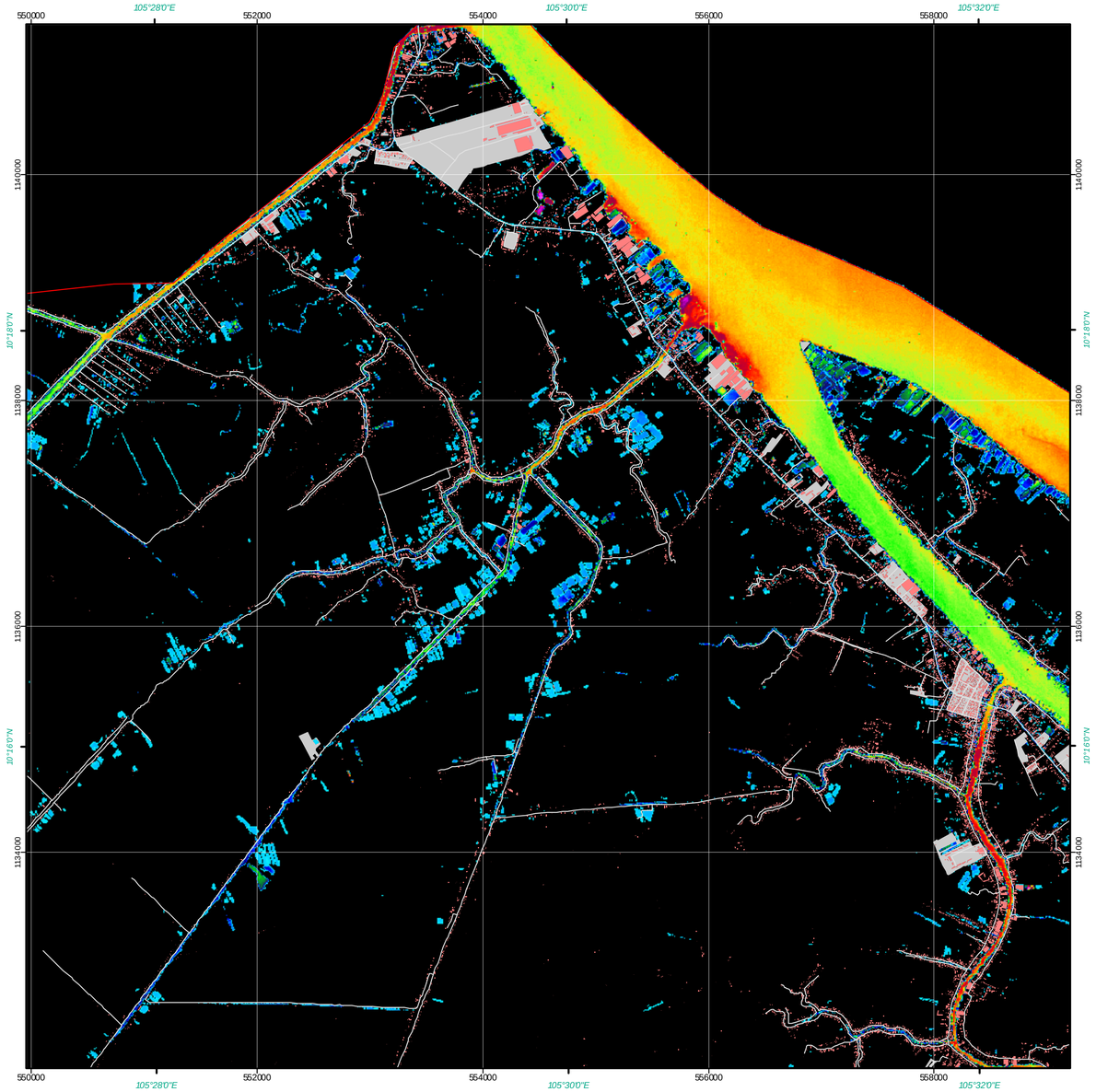
Vietnam - Can Tho Province - Turbiditiy

Quickbird - January 27, 2007

Turbidity - January 27, 2007



Legend

Basic Information

- No Data
- Buildings
- Sealed Surface
- Testsite boundary
- Road

Turbidity [NTU]

25

1

Scale / Reference System

0 0,4 0,8 1,2 1,6 km

Scale 1:500,000

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

Data Sources

Quickbird data from 2007-01-27
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Interpretation

The Map shows the spatial distribution of turbidity and suspended matter derived from Qickbird data with a spatial resoluton of 2.4m. For the data and product processing the Modular Inversion and Processing System (MIP) was used, a processing and development tool designed for the retrieval of hyrdobiological parameters from multi- and hyper-spectral remote sensing data.
In addition built-up structures are displayed, digitized from Quickbird data

Map Info

Image processing by EOMAP GmbH & Co. KG
Map creation by DLR
- Derivation of water quality parameter from Quickbird
- Lond cover classes digitized from Quickbird

Map created December 2010 by WISDOM

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