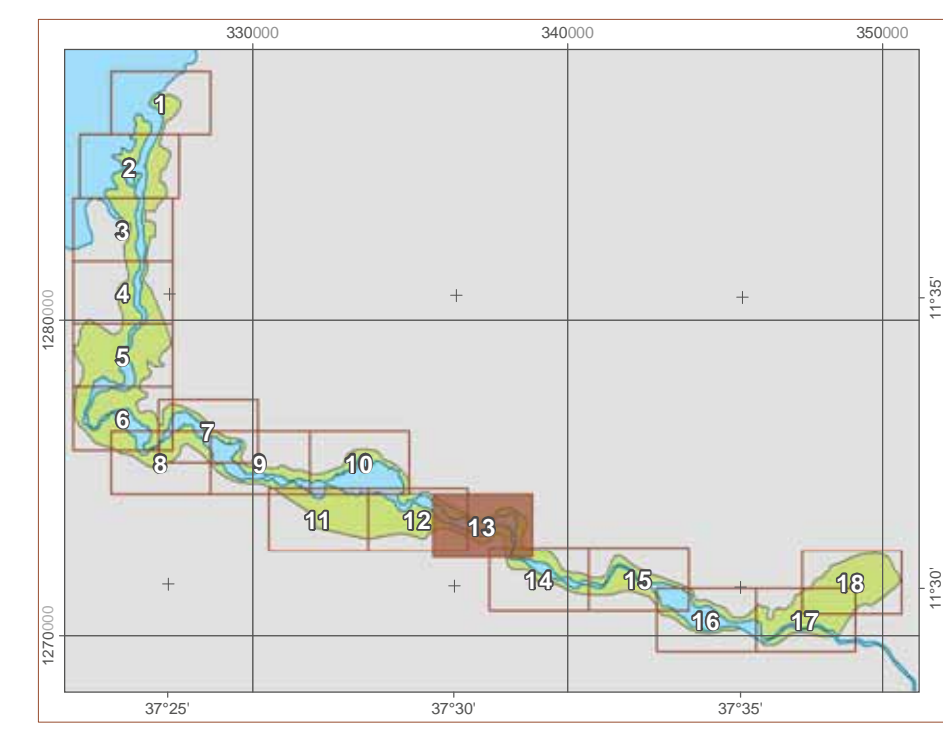


# Bahir Dar Blue Nile Millennium Park 1:5,000

Interpretation of land cover/Satellite map

Sheet number 13



**PARK FEATURES**

- Park boundary
- Bufferzone 100m
- Road
- Track
- Stream
- Irrigation canal

**PROPOSED PARK SITES**

- Campsite

Single tree (crown radius in m)

- 0 - < 5 m
- 5 - < 15 m
- 15 - < 30 m

Gr	Grassland	Ir	Igneous rock
gr	Grassland with igneous rock	Fa	Farmland
Wo	Woodland	Pl	Plantation
Wolr	Woodland with igneous rock	Wet	Wetland
For	Forest/ Dense tree cover		
Eu	Eucalyptus		

Scale 1:5.000

Data Source: Digital Globe  
 Image Source: QuickBird 2  
 Date of Acquisition: March 2005  
 Band Combination: 432 NIR/R/G (RGB)  
 Grid: UTM, Zone 37  
 Projection: UTM  
 Spheroid: Clarke 1880  
 Datum: Adindan  
 Unit of measurement: Meter  
 Meridian of Origin: 39° East of Greenwich  
 Latitude of Origin: Equator  
 Scale Factor at Origin: 0.9996  
 False Coordinates at Origin: 500.000 m Easting

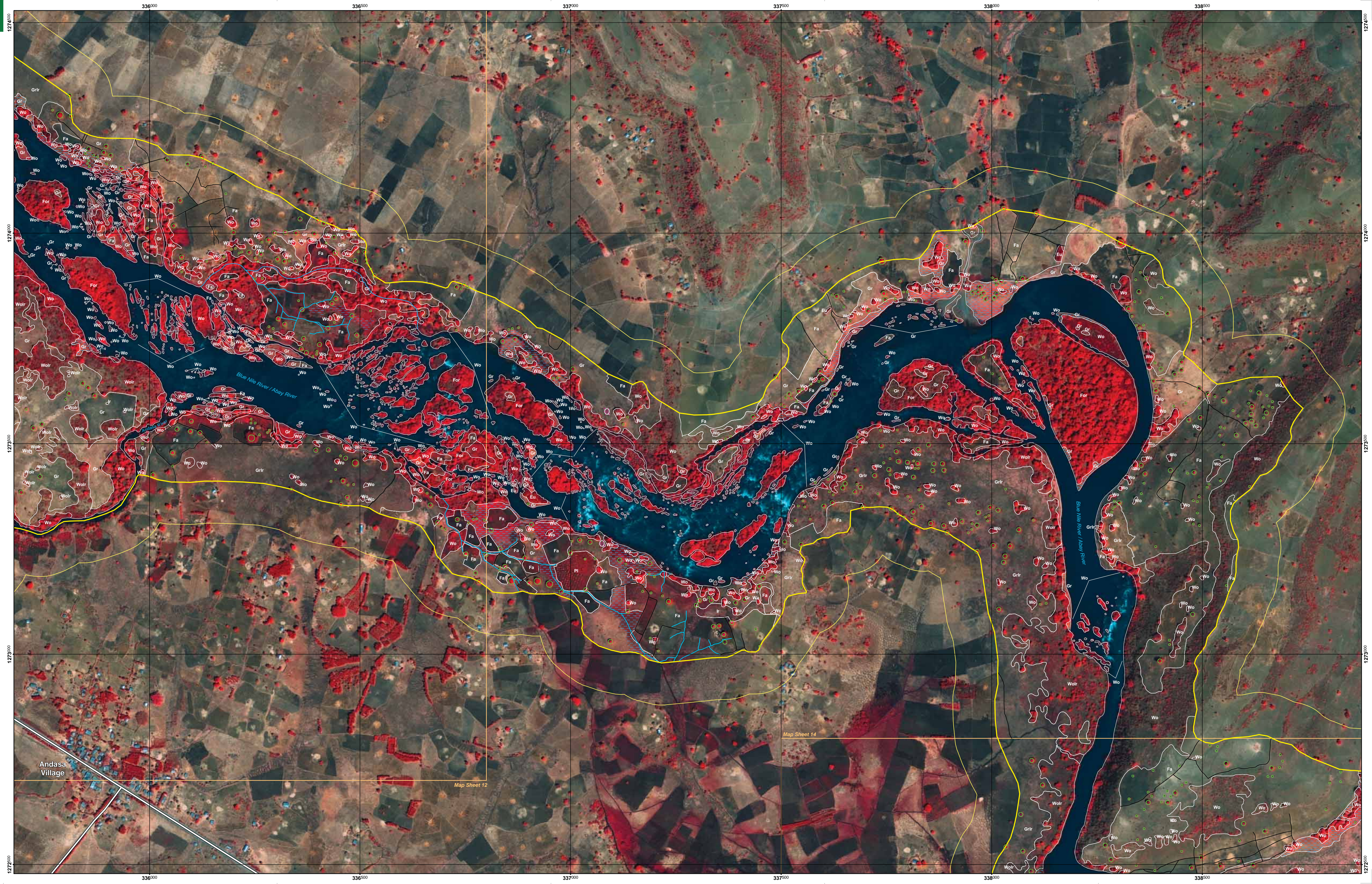
Cartography: Iris Andrzejak, supervised by B. Meissner & D. Wyss, geo3, University of Applied Sciences Berlin (Technische Fachhochschule Berlin)

Satellite Image Interpretation: I. Andrzejak, TFH Berlin

Field work: Bethanu Gebre, ANRS Ethiopian Millennium Celebration Council Secretariat; Iris Andrzejak, TFH Berlin; Getachew Tesfaye, Bahir Dar University; Oct/Nov 2007 and Mar/Apr 2008.

Printed at University of Applied Sciences Berlin, June 2008.

Every effort has been made to ensure the data shown on the map are correct. However accuracy can not be guaranteed. The orthorectified satellite images have an accuracy of approx. 3m - 23m. The delineation of boundaries must not be considered authoritative.



Andasa Village

Map Sheet 12

Map Sheet 14

