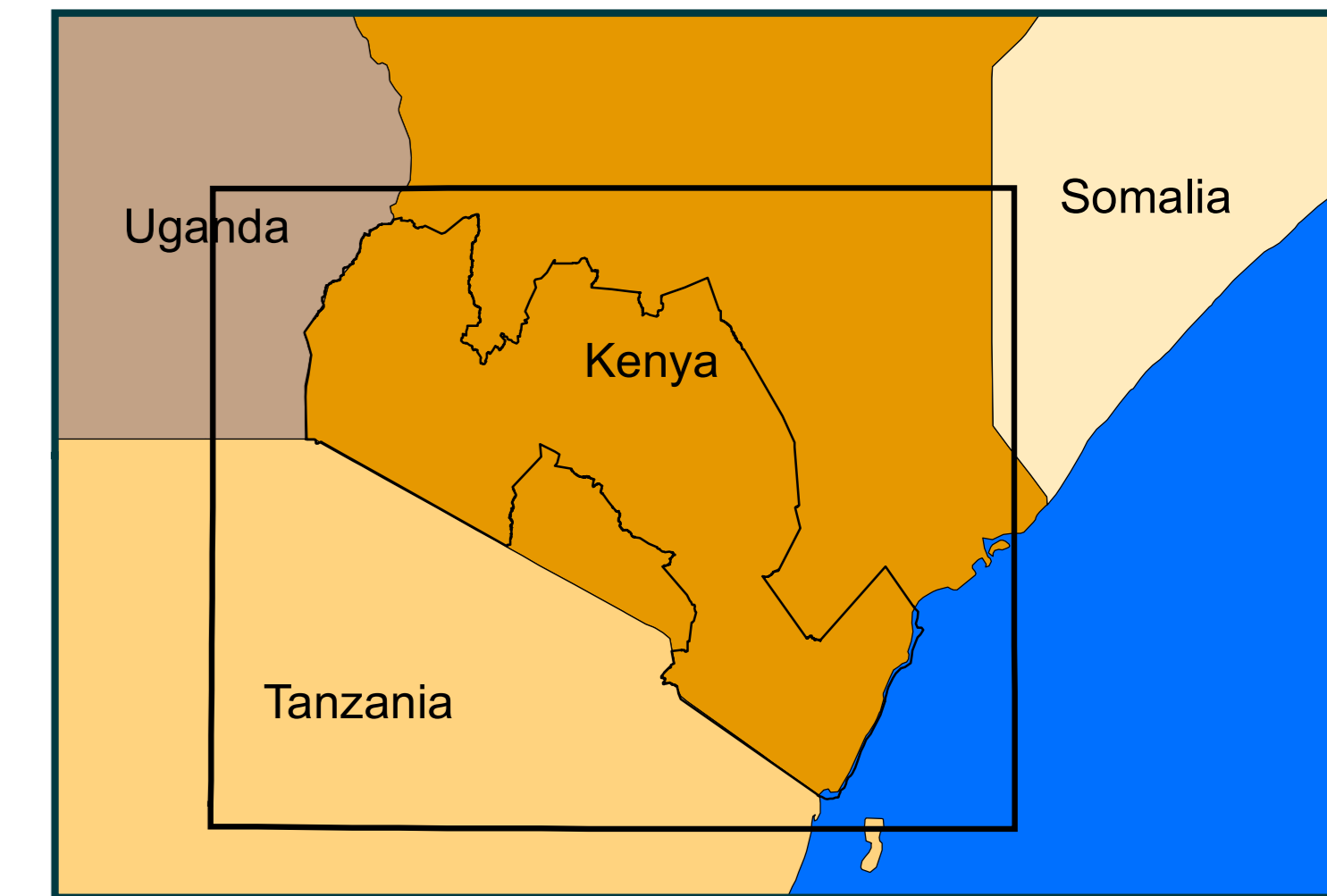
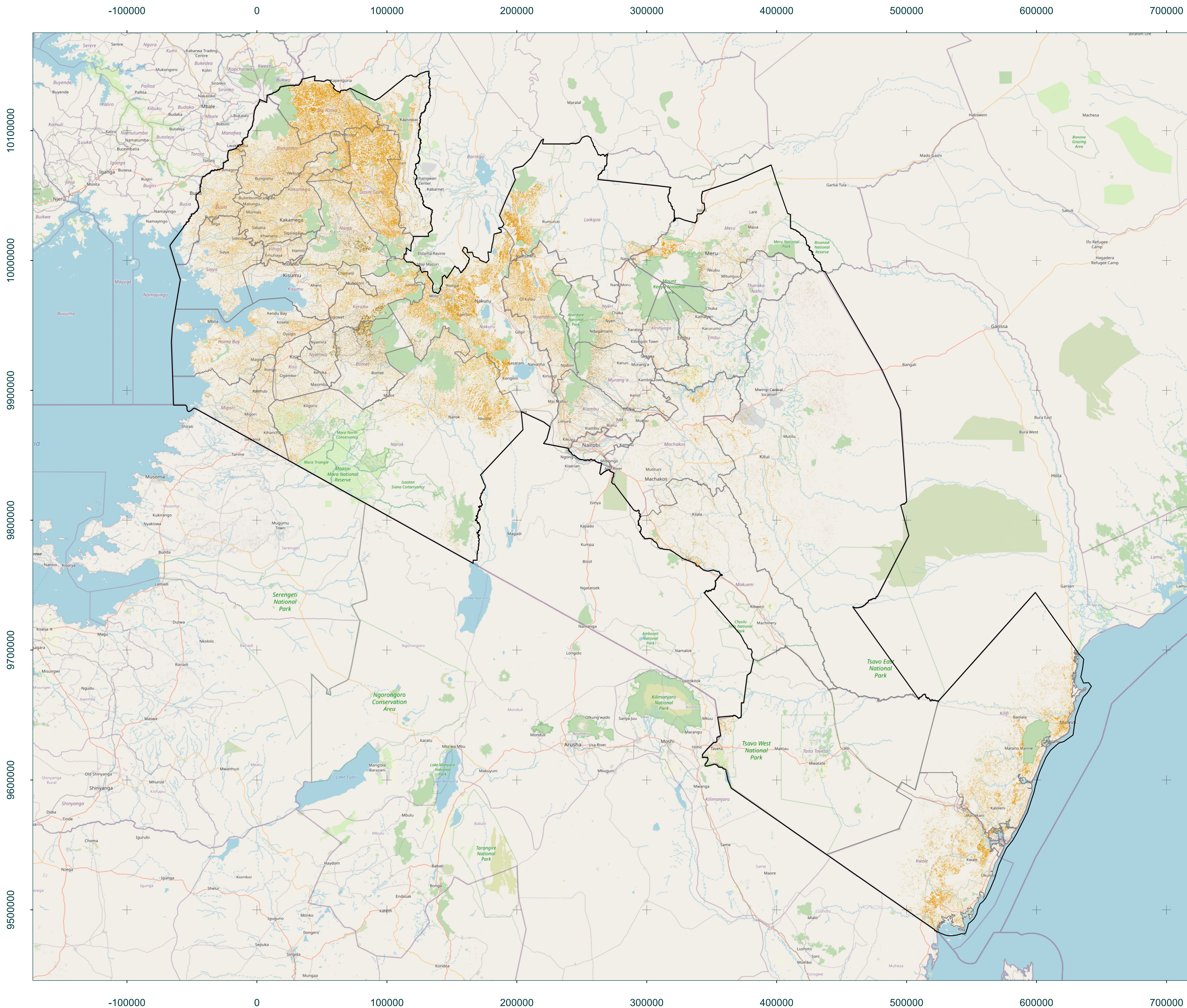


# Copernicus4GEOGLAM - End-Of-Season Crop Type Map - long rains season 2023 - Kenya



**Legend**

- Maize
- Beans
- Sorghum
- Green grams
- Other crops
- Wheat
- Sugarcane
- Tea
- Peas

This map shows the end-of-season Crop Type map for the 2023 long rains season in Kenya, using a time-series of Sentinel-2 images between February 2023 and August 2023. The map is produced by TerraSphere and CLS under contract with Copernicus Global Land Service and the European Commission Joint Research Centre, in support to national and sub-national level agricultural monitoring systems in partner countries of the GEOGLAM initiative.

Projection: UTM 37 S  
 Spheroid: WGS 84  
 Datum: WGS 84  
 Satellite data: Sentinel-2A&B  
 Resolution: 10m  
 Background: OpenStreetMap  
 Data source: © ESA  
 Created on: 06-10-2023  
 Producer: TerraSphere  
 (info@terrasphere.nl)

