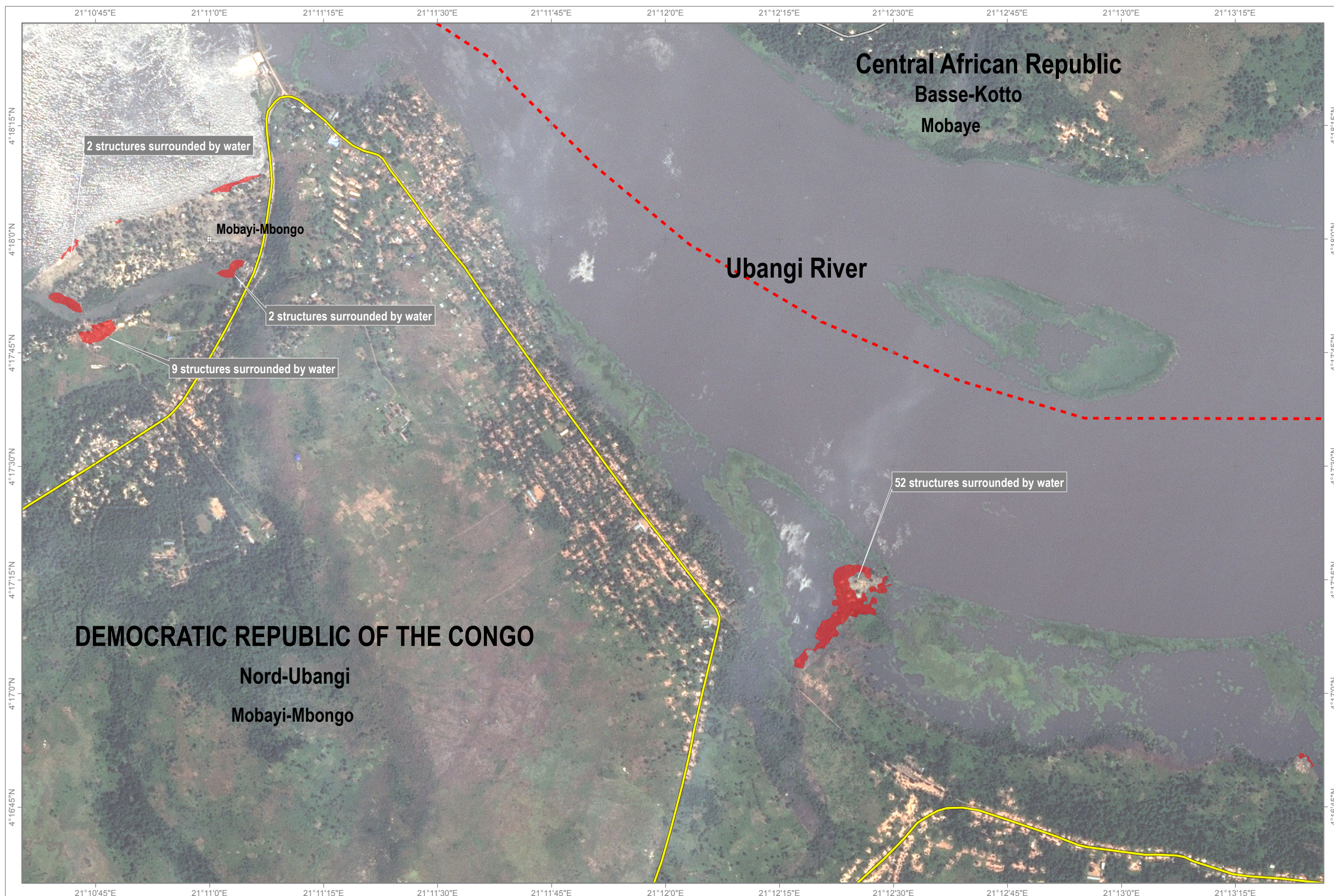









Satellite-detected flood waters, as of 16 November 2019, over Mobayi-Mbongo, Mobayi-Mbongo Territory, Nord-Ubangi Province, Democratic Republic of the Congo

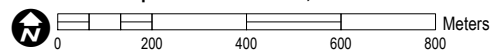
This map illustrates satellite-detected flooded waters along the Ubangi River over Mobayi-Mbongo, Mobayi-Mbongo Territory, Nord-Ubangi Province in Democratic Republic of the Congo as observed from SPOT 7 imagery acquired on 16 November 2019. UNITAR-UNOSAT has identified about 60 buildings/houses likely surrounded by waters. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR - UNOSAT.



Legend

-  Populated Place
-  Primary road
-  Local road
-  Analysis extent
-  Flood Water

Map Scale for A3: 1:16,000



Analysis conducted with ArcGIS v10.4.1

Coordinate System: WGS 1984 UTM Zone 34N
Projection: Transverse Mercator
Datum: WGS 1984
Units: Meter

Satellite Data (1): SPOT 7
Imagery Dates: 16 November 2019
Resolution: 1.5 m
Copyright: © CNES AIRBUS DS (2019)
Source: Airbus D&S

Road Data : OSM
Other Data: HDX, OSM
Analysis : UNITAR - UNOSAT
Production: UNITAR - UNOSAT

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