

DESTRUCTION IN BOSSANGOYA AREA, OUHAM, CENTRAL AFRICAN REPUBLIC

**Complex
Emergency**

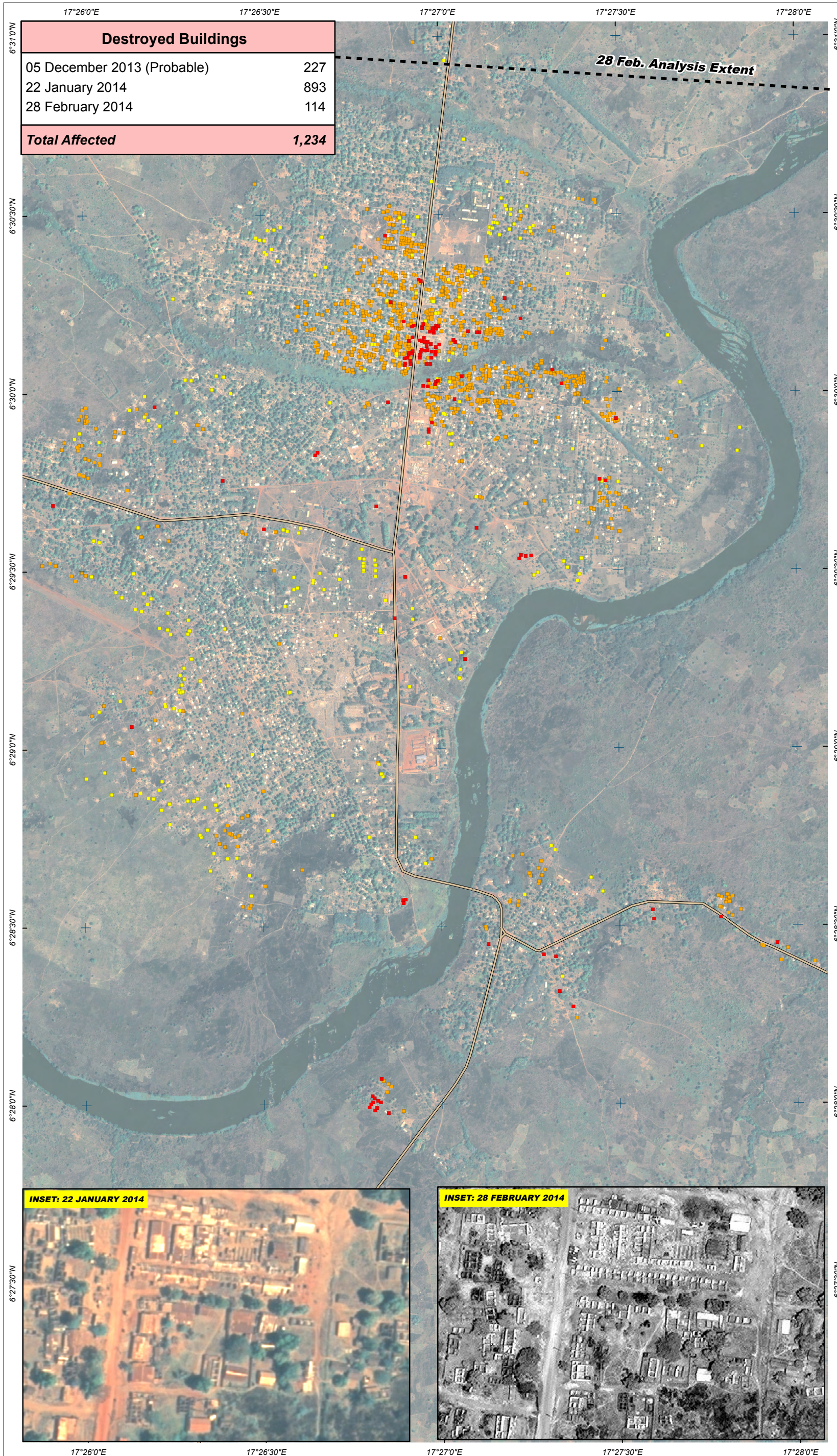
Production Date:
14-Mar-14

Version 1.0

Activation Code:
CE20131212CAF



Analysis with WorldView-2 Data Acquired 22 January 2014 and 5 December 2013 and WorldView-1 Data Acquired 28 February 2014



Destroyed Buildings	
05 December 2013 (Probable)	227
22 January 2014	893
28 February 2014	114
Total Affected	1,234



This map illustrates locations of destroyed structures in Bossangoya, Central African Republic. Using a satellite image acquired 28 February 2014 and compared to images from 22 January 2014 and 5 December 2013, UNOSAT reviewed the town of Bossangoya and surrounding areas to locate signs of destroyed structures. A total of 1,234 destroyed structures were located in the area, though structures marked as destroyed on 5 December are classed as 'probable' due to the lack of a previous image for comparison. Some of the destruction detected in the 28 February 2014 image was likely a result of burning given the blackened structural remains visible in the imagery. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR / UNOSAT.

LEGEND

- Destroyed Building (as of 28 February 2014)
- Destroyed building (as of 22 January 2014)
- Destroyed Building (Probable; as of 5 December 2013)
- Primary Road

Map Scale for A3: 1:20,000

Satellite Data (1): WorldView-2
Imagery Dates: 5 December 2013
Resolution: 50 cm
Copyright: DigitalGlobe, Inc.
Source: US Department of State, Humanitarian Information Unit, NextView License
Satellite Data (2): WorldView-2
Imagery Date: 22 January 2014
Copyright: DigitalGlobe, Inc.
Source: US Department of State, Humanitarian Information Unit, NextView License
Satellite Data (3): WorldView-1
Imagery Dates: 28 February 2014
Resolution: 50 cm
Copyright: DigitalGlobe, Inc.
Source: US Department of State, Humanitarian Information Unit, NextView License
Road Data : Google Map Maker / OSM / ESRI
Other Data : USGS, UNCS, NASA, NGA
Analysis : UNITAR / UNOSAT
Production: UNITAR / UNOSAT
Analysis conducted with ArcGIS v10.1

Coordinate System: WGS 1984 UTM Zone 33N
Projection: Transverse Mercator
Datum: WGS 1984
Units: Meter

The depiction and use of boundaries, geographic names and related data shown here are not warranted to be error-free nor do they imply official endorsement or acceptance by the United Nations. UNOSAT is a program of the United Nations Institute for Training and Research (UNITAR), providing satellite imagery and related geographic information, research and analysis to UN humanitarian and development agencies and their implementing partners.

This work by UNITAR/UNOSAT is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License.



unitar
United Nations Institute for Training and Research

UNOSAT

Contact Information: unosat@unitar.org
24/7 Hotline: +41 76 487 4998
www.unitar.org/unosat