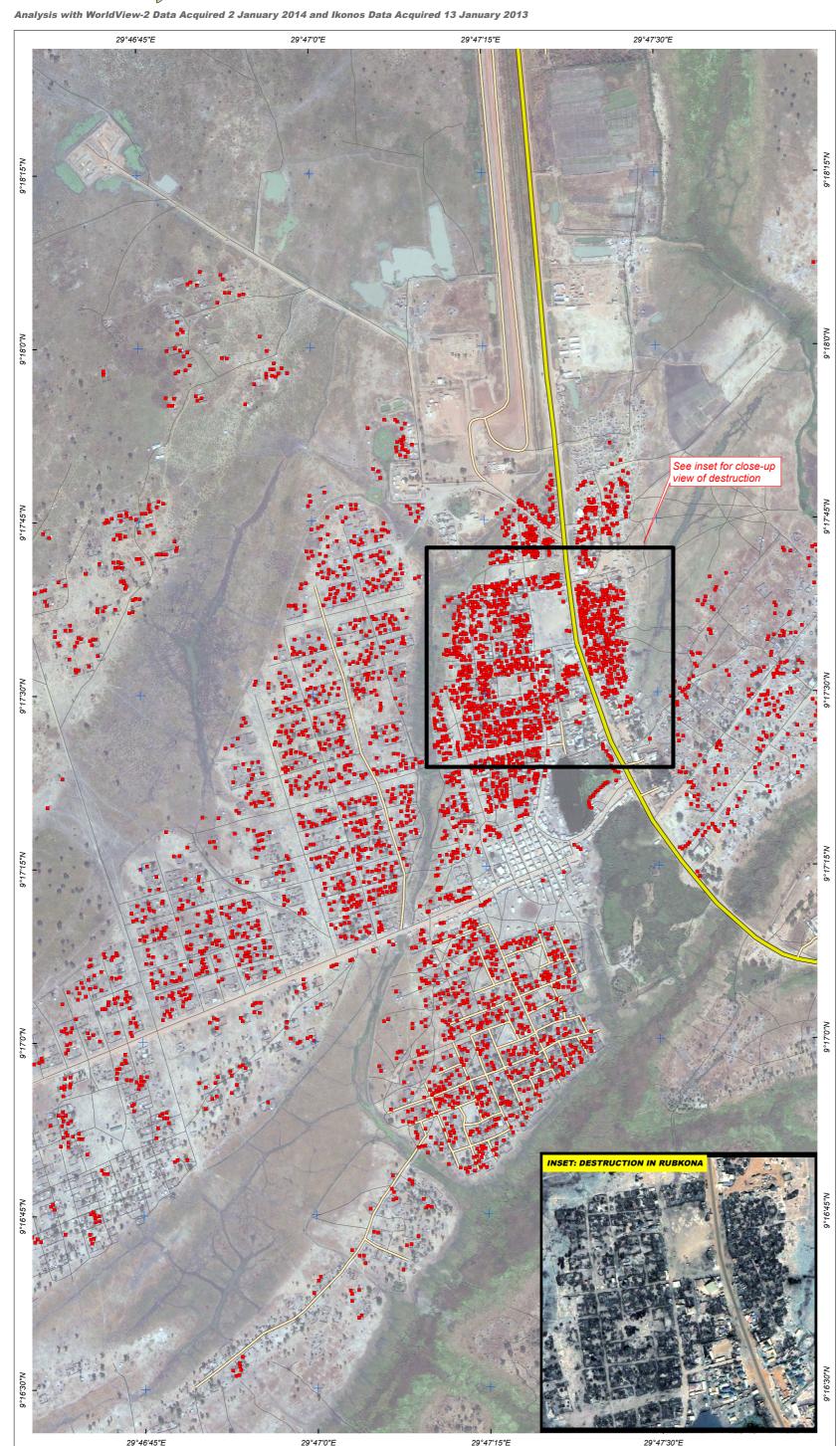
DESTRUCTION IN RUBKONA, UNITY STATE, SOUTH SUDAN

Complex **Emergency** Production Date: 16/01/2014 Version 1.0

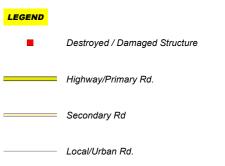
Activation Number: CE20131218SSD

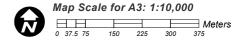






This map illustrates satellite-detected areas of destruction in the town of Rubkona as seen by the Ikonos satellite on 13 January 2014. UNOSAT analyzed all structures in the town to verify reports of damage and determined that the majority of the town has been destroyed, primarily by fire. A total of 3.996 burned or otherwise destroyed structures were identified throughout the town center as well as in outlying areas surrounding Rubkona. In addition, indications of looting consisting of debris piles were evident in multiple locations. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR / UNOSAT.





Imagery Dates: 13 January 2014 Resolution: 1 meter Copyright: DigitalGlobe Source: European Space Imaging Satellite Data (2): WorldView-2 Imagery Dates: 2 January 2014 Resolution: 50 cm Copyright: DigitalGlobe Source: US Department of State, Humanitarian

Satellite Data (1): Ikonos

Information Unit, NextView License Road Data: OSM (via bbbike) Other Data: USGS, UNCS, NASA, NGA Analysis: UNITAR / UNOSAT Production: UNITAR / UNOSAT Analysis conducted with ArcGIS v10.1

Coordinate System: WGS 1984 UTM Zone 35N 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



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