SHELTER DENSITY MAP AT RUKBAN BORDER This map illustrates shelters in the area of the Syrian-Jordanian border. Using a satellite image collected by the GeoEye-1 satellite on 23 May 2016, UNISA CROSSING, JORDAN-SYRIA BORDER

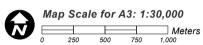
located 6,416 probable shelters along the Jordanian side of the border. 25 kilometers southwest of the Al Waleed crossing. This is an 5.1 percent increase in

of the shelters it is likely that some shelters may have been missed in this analysis, or some shelters were included erroneously. Due to the scale of this map and the lack of suitable border information at this scale, the border in this map has been excluded. This map is intended for field support and local authorities should be consulted for boundary information. This is a preliminary analysis and has

Complex **Emergency** Production Date: 6/9/2016

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High Density Low Density

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Imagery Dates: 24 September 2015, 05 December 2015 Resolution: 50 cm Copyright: CNES 2015 - Distribution Astrium Services

Source: Airbus Defence and Space Satellite Data (4): WorldView-2 Imagery Dates: 02 November 2014, 01 October 2014, 25 July 2014

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Information Unit, NextView License

Berm Data: UNOSAT Other Data: USGS, UNCS, NASA, NGA Analysis: UNITAR - UNOSAT Production: UNITAR - UNOSAT Analysis conducted with ArcGIS v10.3

Coordinate System: WGS 1984 UTM zone 37N Projection: Transverse Mercator Datum: WGS 1984

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