UPDATE: RUBKAN BORDER CROSSING IDP This map illustrates satellite-detected internally displaced persons (IDP) shelters in the area of the Rubkan crossing on the Syrian / Jordanian SETTLEMENT, JORDAN-SYRIA BORDER

Analysis with WorldView-2 Data Acquired 01 October 2014 and 25 July 2014

border. Using a satellite image collected by the WorldView-2 satellite on 1 October 2014, UNOSAT located 132 probable IDP shelters in the open desert and along the Jordanian side of the border about 25 kilometers southwest of the AI Waleed border crossing. This is a 47%

Production Date: increase in IDP apparent shelters visible in the previous UNOSAT analysis done using an image Complex 10/1/2014 Emergency collected 25 July 2014. Due to the very small size and irregularity of the shelters it is likely that Version 1.0 some shelters may have been missed in this analysis, or some shelter were included $\langle \hat{\mathbf{x}} \rangle$ Activation Number. erroneously. This is a preliminary analysis and CE20130604SYR has not yet been validated in the field. Please send ground feedback to UNITAR / UNOSAT. IRAQ SYRIA 38°/1'0"E Damascus Extent Anba Al Mafrag JORDAN SAUDI Norther Frontier A R A B I A Jawf ```````````` LEGENL International Boundary ---- Road / Track IDP Shelter Map Scale for A3: 1:2,500 \mathbf{b} Satellite Data (1): WorldView-2 Imagery Dates: 01 October 2014 Resolution: 50 cm Copyright: DigitalGlobe Source: US Department of State, Humanitarian Information Unit, NextView License Information Unit, NextView License Satellite Data (2): WorldView-2 Imagery Dates: 25 July 2014 Resolution: 50 cm Copyright: DigitalGlobe Source: US Department of State, Information Unit, NextView License Catellite Data (2): Variaure Humanitaria Satellite Data (3): Various Imagery Date: Pre-Crisis Copyright: Microsoft Source: Bing Road Data: UNOSAT Other Data: USGS, UNCS, NASA, NGA Analysis : UNITAR / UNOSAT Production: UNITAR / UNOSAT Analysis conducted with ArcGIS v10.2 Coordinate System: WGS 1984 UTM Zone 37N Projection: Transverse Mercator Datum: WGS 1984 Linits: 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 and nerve their implementing partners.



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



38°41'0"E