

# AL ZAATARI REFUGEE CAMP MAFRAQ GOVERNORATE, JORDAN

Analysis with WorldView-2 Data Acquired 3 January 2013 and WorldView-2 Data Acquired 15 November 2012

This map illustrates satellite-detected shelters and other buildings at the Al Zaatari refugee camp in Mafraq Governorate, Jordan. As of 3 January 2013 a total of 11,966 shelters were detected as well as 866 infrastructure and support buildings within the 314 hectares of the camp. The number of shelters has thus increased by about 6,803 since the previous UNITAR/UNOSAT assessment of the camp which used a satellite image from 15 November

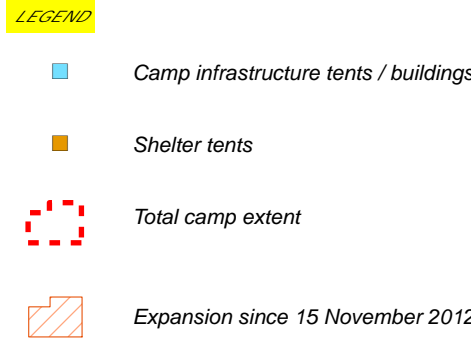
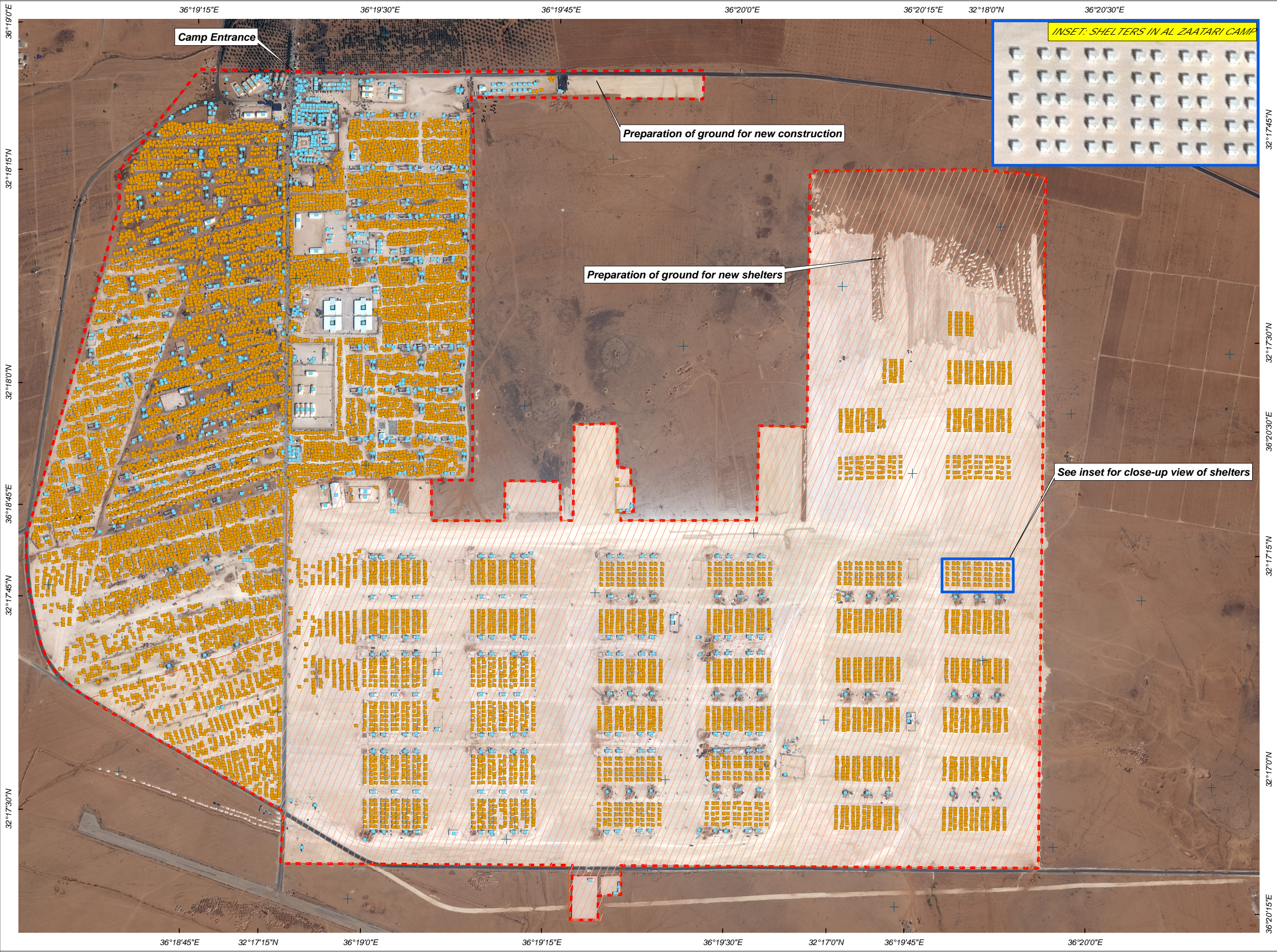
2012, indicating the number of camp inhabitants have almost doubled since that date. In addition areas of expansion are also visible in the image as of 3 January 2013, indicating preparations are underway to accommodate similarly increased numbers of refugees in the near future. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR/UNOSAT.

Refugee Camp

Production Date:  
15/01/2013

Version 1.0

Activation Number:  
CE-2011-0704-SYR



Satellite Data (1): WorldView-2  
Imagery Dates: 3 January 2013  
Resolution: 50 cm  
Copyright: DigitalGlobe  
Source: European Space Imaging  
Satellite Data (2): WorldView-2  
Imagery Date: 15 November 2012  
Copyright: DigitalGlobe  
Source: European Space Imaging  
Analysis : UNITAR / UNOSAT  
Production: UNITAR / UNOSAT  
Analysis conducted with ArcGIS v10.1

Coordinate System: WGS 1984 UTM Zone 37N  
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.