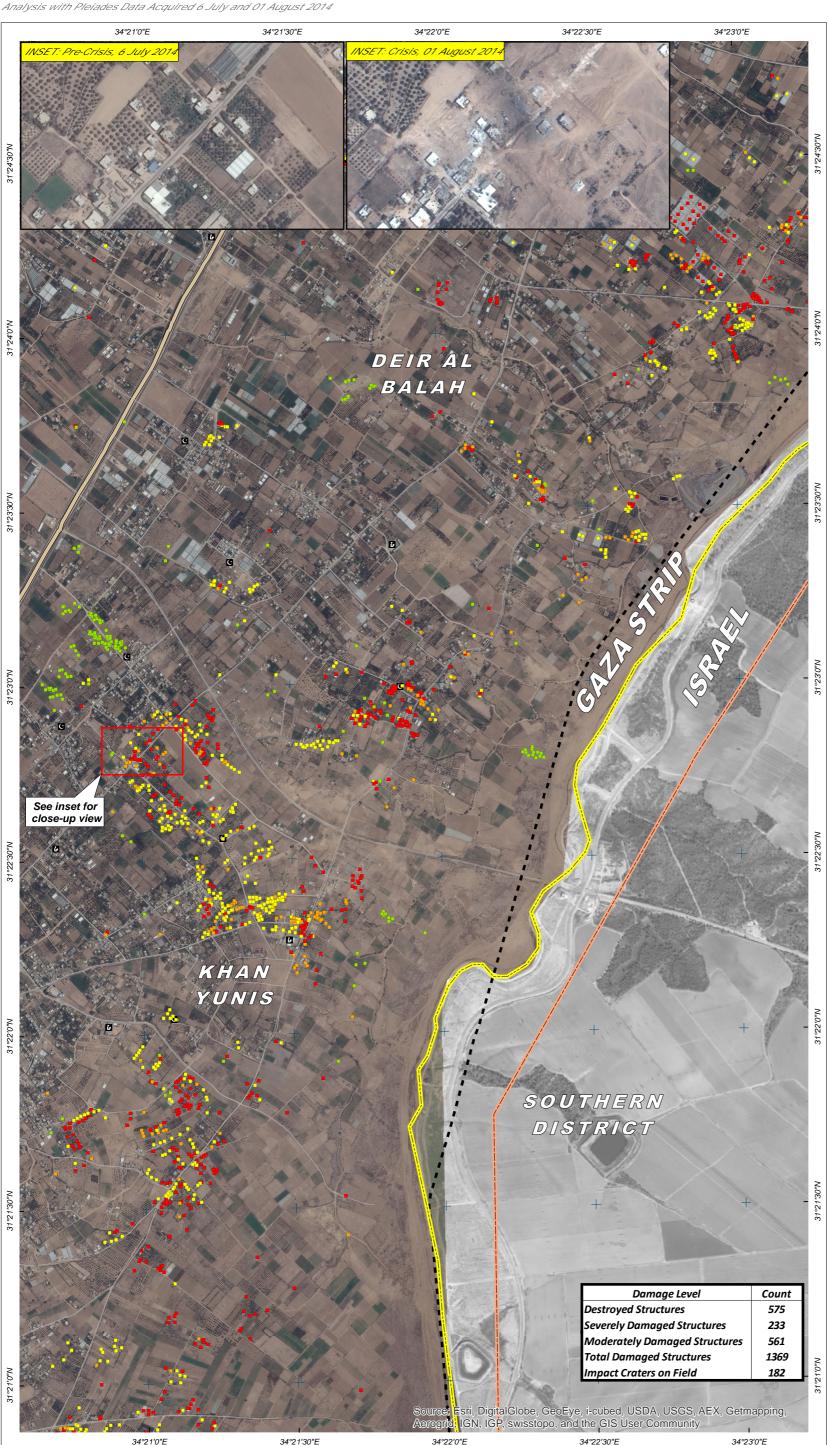
Complex

Production Date: 07/08/2014 Version 1.0

Glide Number: CE20140715PSE







This map illustrates satellite-detected damage and destruction in the Jarara area, Gaza Strip, resulting from the July/August 2014 violence in the area. Using a satellite image collected 01 August 2014 by the Pleiades satellite, and compared with a pre-crisis Pleiades image collected 6 July 2014, UNOSAT analysis has identified 1,369 damaged structures, including 575 destroyed structures, 233 severely damaged structures and 561 moderately damaged structures. In addition, 182 craters on roads and in agricultural and non-urbanized areas are also visible as of 01 August 2014. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR/UNOSAT.

- Destroyed Structure
- Severely Damaged Structure
- Moderately Damaged Structure
- Crater / Impact
- Mosque
- School
- Primary Road
- 1949 Armistice Line
- UNOSAT Analysis Extent

Map Scale for A3: 1:20,000

Satellite Data (1): Pleiades Imagery Dates: 01 August 2014 Resolution: 50 cm Copyright: CNES 2014, Distribution Airbus Defence

and Space and Space Source: Airbus Defence and Space Satellite Data (2): Pleiades Imagery Date: 06 July 2014 Resolution: 50 cm

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Source: Airbus Defence and Space Road Data : OSM, ESRI Other Data: USGS, UNCS, NGA Analysis · LINITAR / LI Production: UNITAR / UNOSAT Analysis conducted with ArcGIS v10.2

Coordinate System: WGS 1984 UTM Zone 36N Projection: Transverse Mercator Datum: WGS 1984

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.

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