SYRIAN ARAB REPUBLIC – Jisrein, Eastern Ghouta, Rural Damascus Satellite-Detected Severity of Structure Damage – As of 3 December 2017

* Severity calculated based on density of damaged infrastructure and weighted by scale of damaged

based on; destroyed, severely damaged, or moderate damage.

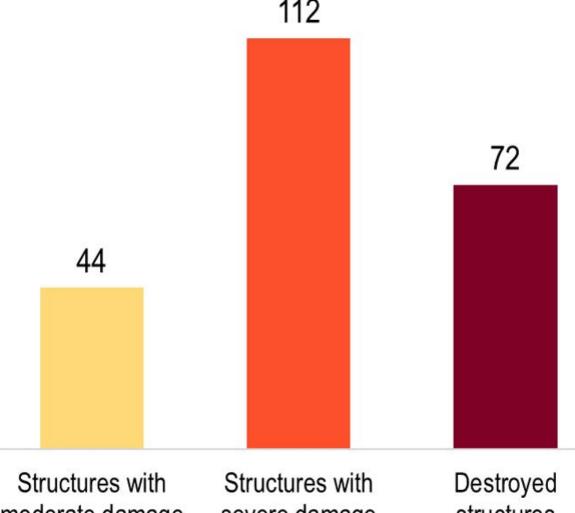
For Humanitarian Use Only Production date: 30 January 2018

Jisrein Summary

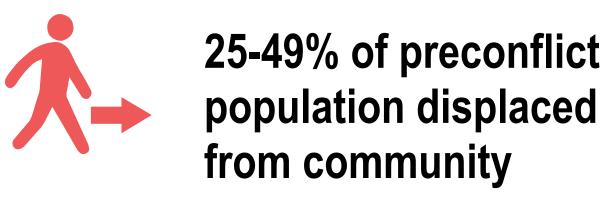


of Structures Damaged or **Destroyed**

Structure count by damage severity



19,500 total population of which 8,750 are IDPs



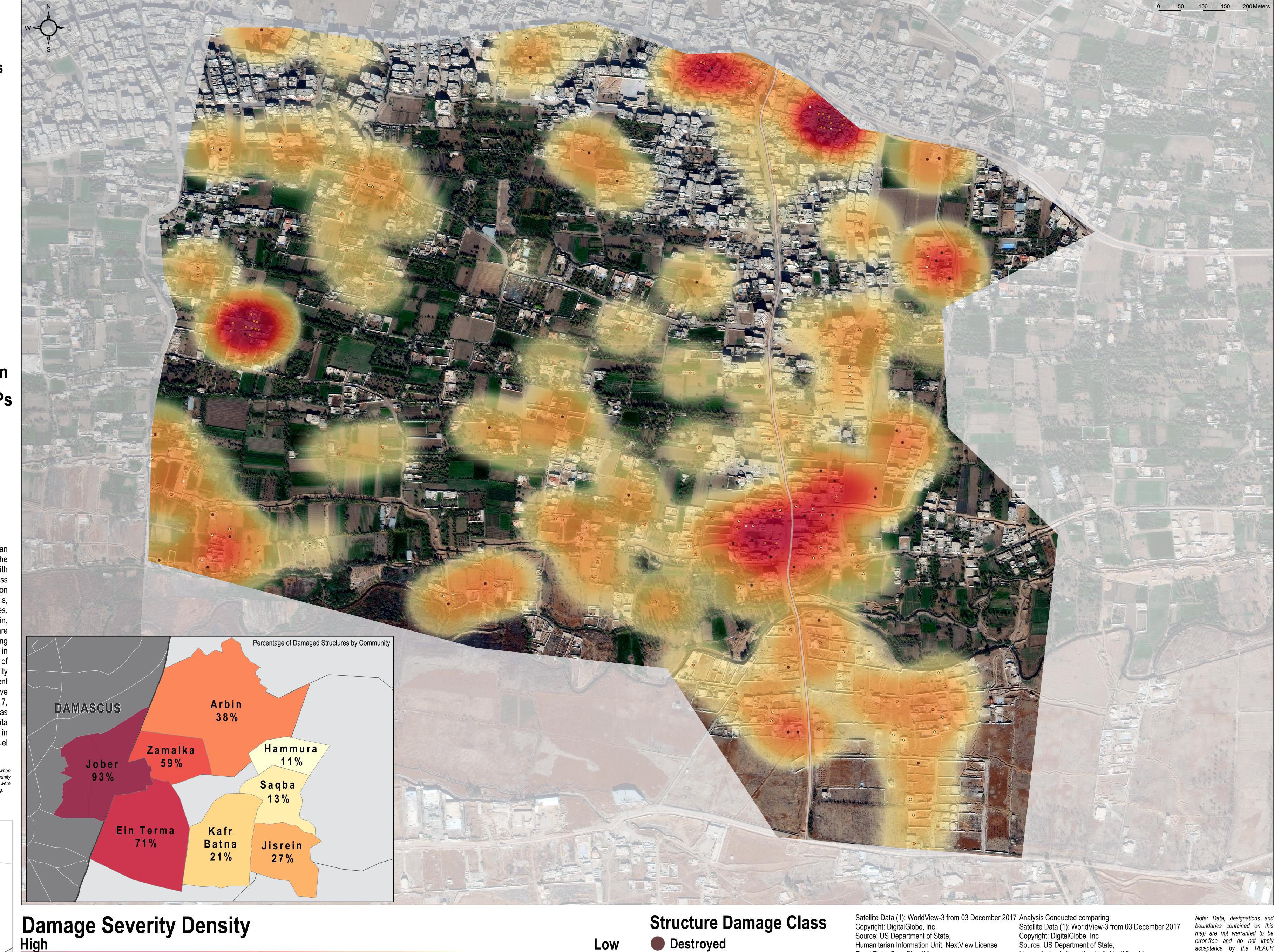


Jisrein is a community located in central Eastern Ghouta, an agricultural region east of Damascus that has been classified by the United Nations as besieged since 2013. Jisrein in comparison with other assessed Eastern Ghouta communities has witnessed less displacement of its population, and nearly half of its current population are IDPs. The community has functioning mobile clinics/field hospitals, informal emergency care points, and primary healthcare facilities. There are pre-conflict primary, secondary, and high schools in Jisrein, as well as informal schools since the conflict began, which are reportedly underground facilities set up to protect children and teaching staff from shelling. During the month of November 2017, schools in Jisrein and across Eastern Ghouta reportedly closed due to the risk of shelling and a school in Jisrein was struck according to Community Representatives, although official confirmation of this specific incident could not be obtained. Additionally, medical facilities across Syria have reportedly been struck in increasing frequency at the end of 2017, including some in Eastern Ghouta. The electricity network has remained unavailable in Jisrein since assessments of Eastern Ghouta began in June 2016, while the water network became unavailable in October; residents reportedly could no longer afford to purchase fuel needed to power water pumps after price increases.

The above data was collected by REACH Initiative in late December 2017 (or in previous assessed months when specified) using the Community Profiles methodology, in which information is gathered from Community Representatives (CRs) residing within assessed communities who have sector-specific knowledge. Findings were triangulated through secondary sources, including humanitarian reports, and news and social media monitoring.

http://www.bbc.com/news/world-middle-east-42591334 https://reliefweb.int/report/syrian-arab-republic/syria-flash-update-recent-events-4-january-2018





Destroyed

Severe Damage

Moderate Damage

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Road Data: OpenStreetMap

Analysis: UNITAR-UNOSAT

Production: REACH Initiatives

Admin Data: UN OCHA

Source: US Department of State,

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Satellite Data (2): WorldView-2 from 20 November 2017

Source: US Department of State, Humanitarian Information Unit,

mentioned on this map.

Low