This map illustrates satellite-detected damage in the city of Idlib, Syrian Arab Republic. Using satellite imagery acquired 06 April 2015, 02 May 2014, 15 September 2013, and 22 March 2010, UNITAR - UNOSAT identified a total of 544 affected structures within the city. Approximately 179 of these were destroyed, 176 severely damaged, and 189 moderately damaged. While 176 of these were destroyed, 179 severely damaged, and 189 moderately damaged. Much of the city was damaged by 22 May 2014, 248 structures were severely damaged and 5 structures experienced an increase in damage between that date and 06 April 2015. This analysis was done of the REACH initiative for the U.S. Office of Foreign Disaster Assistance. This is a preliminary analysis and has not yet been validated in the field. Please send ground feedback to UNITAR - UNOSAT.

Map Location

Inset: 06 April 2015

Legend

- Destroyed
- Severely Damaged
- Moderately Damaged

Road Data: Google Map Maker / OSM / ESRI

Analysis conducted with ArcGIS v10.3

UNITAR - UNOSAT

Office of Foreign Disaster Assistance

UNOSAT - United Nations Operational Support Applications and Training Programme

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