## DAMA GED STRUCTURES IN DOLORES CITY, This map illustrates satellite-detected damaged structures in Dolores City, East significant cloud cover present on the post-scalar detected significant cloud cover present on the post-acquired by the WorldView-2 satellite on 12 parts of the city could not be analysed. This is EAST SAMAR, PHILIPPINES

December 2014 and compared with an image a preliminary analysis and has not yet been collected on 19 June 2014, UNOSAT validated in the field. Please send ground identified 597 affected structures in the area. feedback to UNITAR / UNOSAT. Specifically, 193 structures were categorized

## **Tropical Cyclone**

Production Date: 15-Dec-14

Version 1.0



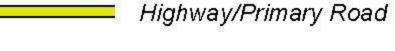
Activation Number: TC20141204PHL





- Destroyed Structure
- Severely Damaged Structure
- Moderately Damaged Structure

Local/Urban Road





## Map Scale for A3: 1:11,000

Imagery Dates: 12 December 2014 Resolution: 50 cm Copyright: DigitalGlobe, Inc. Source: HDDS/USGS Satellite Data (2): WorldView-2 Imagery Date: 19 June 2014 Resolution: 50 cm Copyright: DigitalGlobe, Inc. Source: HDDS/USGS Road Data : Google Map Maker / OSM / ESRI Other Data: USGS, UNCS, NASA, NGA Analysis : UNITAR / UNOŚAT Production: UNITAR / UNOSAT

Coordinate System: WGS 1984 UTM Zone 51N 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.

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