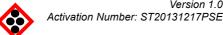


UNOSAT

Heavy Storm

Production Date: 19/12/2013

Version 1 0



SITUATION UPDATE: FLOODED AREAS. GAZA - JIBALIYA AREA. G/17/1



Analysis with Pleiades Data Acquired 19 December 2013

This map illustrates satellite-detected areas of flooding within Gaza City and the Jibaliya area in Gaza, resulting from heavy rains occurring around 15 December 2013, and as detected by the Pleiades satellite on 19 December 2013. Areas of stagnant and standing water are clearly visible in a mixed residential area, flooding streets as well as proximate agriculture, housing, and vacant areas. A few additional industrial and agricultural areas nearby also show isolated indications of standing water. Please send ground feedback to UNITAR / UNOSAT.



LEGEND

Center Coordinates: 34°28'20.52"E 31°31'30.86"N

G Mosaue

Secondary Rd.

Wastewater Plant Local/Urban Rd.

Map Scale for A4: 1:5,000 ☐ Meters

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Satellite Data (1): Pleiades Imagery Dates: 19 December 2013 Resolution: 50 cm Copyright: CNES 2013 - Distribution / Spot Image

Source: Astrium Services Road Data: OSM (via bbbike) Other Data: USGS, NASA, NGA Analysis: UNITAR / UNOSAT Production: UNITAR / UNOSAT Analysis conducted with ArcGIS v10

Disaster coverage by the International Charter 'Space and Major Disasters'. For more information on the Charter, which is about assisting the disaster relief organizations with multi-satellite data and information, visit www.disasterscharter.org



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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