

GLIDE number: N/A Activation ID: EMSR122
Product N.: Activation Extent Map, r6, v1, English

Central Macedonia - GREECE

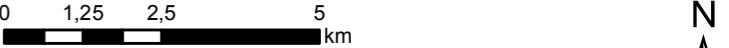
Flood - 30/03/2015

Activation Extent Map



Cartographic Information

1:120000 Full color ISO A1, medium resolution (200 dpi)



Grid: WGS 1984 UTM Zone 34N map coordinate system
Tick marks: WGS 84 geographical coordinate system

Legend

- 01Strymonas - Scale 1:75000**
- **Reference Map:**
Imagery: ESRI World Imagery, 16/08/2010
- **Delineation FAM/Delineation:**
Imagery: Sentinel-1A, 29/03/2015 16:24 UTC
- **Delineation - Monit 01**
Imagery: COSMO-SkyMed, 01/04/2015 16:11 UTC
- **Delineation - Monit 02**
Imagery: Radarsat-2, 02/04/2015 16:23 UTC
- **Delineation - Monit 03**
Imagery: Radarsat-2, 03/04/2015 04:36 UTC
- 02Baltotopi - Scale 1:19000**
- **Reference Map:**
Imagery: ESRI World Imagery, 16/08/2010
- **Delineation FAM/Delineation:**
Imagery: Sentinel-1A, 29/03/2015 16:24 UTC
- **Delineation - Monit 02**
Imagery: Radarsat-2, 02/04/2015 16:23 UTC
- 03Achinos - Scale 1:19000**
- **Reference Map:**
Imagery: ESRI World Imagery, 16/08/2010
- **Delineation FAM/Delineation:**
Imagery: Sentinel-1A, 29/03/2015 16:24 UTC
- **Delineation - Monit 01**
Imagery: COSMO-SkyMed, 01/04/2015 16:11 UTC
- **Delineation - Monit 02**
Imagery: Radarsat-2, 02/04/2015 16:23 UTC
- 04Mavrothalassa - Scale 1:19000**
- **Reference Map:**
Imagery: ESRI World Imagery, 16/08/2010
- **Delineation FAM/Delineation:**
Imagery: Sentinel-1A, 29/03/2015 16:24 UTC
- **Delineation - Monit 01**
Imagery: COSMO-SkyMed, 01/04/2015 16:11 UTC
- **Delineation - Monit 02**
Imagery: Radarsat-2, 02/04/2015 16:23 UTC

Map Information

Due to heavy rainfall during last month, extensive damages have been reported in infrastructures and networks along the Strymonas river, in Central Macedonia. Many embankments have been broken, especially in the southern part of the river, flooding the road and rural network, while many hectares of agricultural land have been completely inundated. The affected areas were declared in the state of emergency. The core users of the maps are Disaster Response Authorities involved in the operations.

Data Sources

Vector data based on: Administrative boundaries (JRC, 2013; GAUL, 2014), Settlements (Geonames, 2013), Hydrology (Natural Earth, 2012), Background imagery: OpenStreetMap WMS for Germany provided by terrestris GmbH & Co. KG. Accelerated with MapProxy (<http://mapproxy.org/>).

Dissemination/Publication

Delivery formats are GeoPDF, GeoJPEG and vectors (shapefile and KML formats).
Map products available in the Copernicus Emergency Management Service Portal at the following URL:
<http://emergency.copernicus.eu/mapping/list-of-components/EMSR122>
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Disclaimer

The products elaborated in the framework of current mapping in rush mode activation are realized to the best of our ability, within a very short time frame during a crisis, optimising the available data and information. All geographic information has limitations due to scale, resolution, date and interpretation of the original data sources. The products are compliant with Copernicus EMS Rapid Mapping Product Portfolio specifications.

Contact

Map produced on 03/04/2015 by GAF and ITHACA under contract 259736 with the European Union.
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