

JRC Dataset

Fire in Hungary (2015-08-20)

Description:

Activation time (UTC): 2015-08-20 11:10:00
Event time (UTC): 2015-07-24 00:00:00
Event type: Forest fire, wild fire

Activation reason:

Wildfire (24/07/2015, 11/08/2015 and 12/08/2015) damaged and destroyed forest and other natural reserves near Kaskantyú, Hortobágy and Nádudvar. The affected forest reserve composed of ancient juniper vegetation (*Junipero-Populetum albae*) and grasslands (*Festucion vaginatae*) which are significant locations from natural reserve viewpoint, also NATURA2000 areas are affected.

Reference maps produced: 10
Delineation maps produced: 10
Grading maps produced: 10

Copernicus Emergency Management Service - Mapping is a service funded by European Commission aimed at providing actors in the management of natural and man-made disasters, in particular Civil Protection Authorities and Humanitarian Aid actors, with mapping products based on satellite imagery.

How to cite:

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Keywords:

Copernicus, Copernicus Emergency Management Service Rapid Mapping Activation, Copernicus Service, EMS, EMSR133, Emergency, Emergency Management, Forest fire, HUN, Hungary, Mapping, Orthoimagery, Rapid Mapping, wild fire

Related resources:

Data access

Copernicus EMS Rapid Mapping Activation [EMSR133]: Fire in Hungary (2015-08-20)

All maps produced in scope of this Copernicus EMS Rapid Mapping activation downloadable as georeferenced PDFs, TIFFs and JPEGs together with relevant vector data (SHP, KML) as well.

<http://emergency.copernicus.eu/EMSR133>

Additional information:

Issue date: 2015-08-20

Landing page: <http://emergency.copernicus.eu/EMSR133>

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Data theme(s): Regions and cities; Science and technology

EuroVoc domain(s): 72 GEOGRAPHY

Identifier: <http://data.europa.eu/89h/6a50b3a8-270b-4a44-944e-0e0de79539bb>

Geographic information:

Lineage: No additional information

Geographic bounding box: 47.5965220404° N, 21.125775375° E, 46.6763234529° S, 19.4444997112° W

Coordinate Reference System: ETRS89 / LAEA Europe