

DACS is a cooperation framework between the United Nations, the European Commission and aster managers worldwide to improve alerts, information exchange and coordination in the first ase after major sudden-onset disasters.



This service summarizes current satellite mapping activities of interest to GDACS stakeholders. It is issued weekly and based on contributions from map-producing entities and GDACS partners.

Satellite mapping overview

As of 24 June 2019

Europe

Fire in Torre de l'Espanyol, Spain - Copernicus EMS Number: EMSR365

The wildfire started Wednesday 26 June 2019 in Torre de L'Espanyol, a municipality in the Catalan province of Tarragone, when manure spontaneously combusted on a farm. The fire had led to evacuation of 53 residents, and cut off five roads, as authority had warned people not to enter the area unless absolutely necessary. On Thursday the authority estimated the fire had blazed through 12,355 acres of land.

The Copernicus EMS Rapid Mapping had released the first estimate map product on 27 June 2019 using Sentinel-3 satellite image acquired on 27 June 2019.

Source: COPERNICUS Emergency Management Service Link : <u>https://emergency.copernicus.eu/mapping/list-of-components/EMSR365</u>