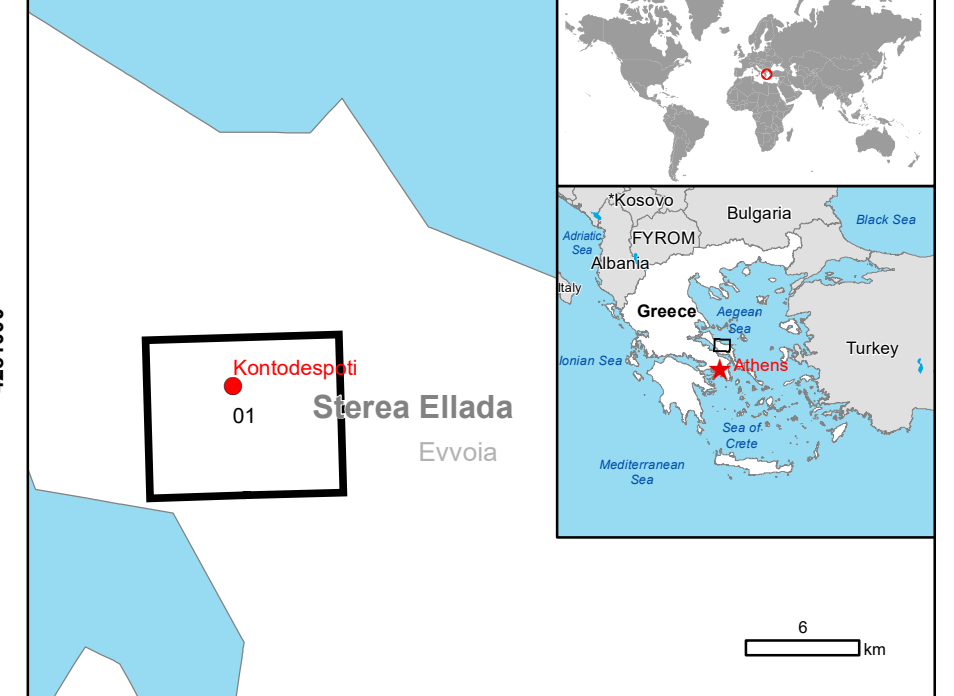


### Kontodespota - GREECE

#### Wildfire - Situation as of 15/08/2018

#### Delineation Map - MONIT01



**Cartographic Information**  
 1:17000 Full color ISO A1, high resolution (300 dpi)  
 0 0.2 0.4 0.8 1.2 1.6 km  
 Grid: WGS 1984 UTM Zone 34N map coordinate system  
 Tick marks: WGS 84 geographical coordinate system

- Legend**
- Crisis Information**
    - Burnt Area (15/08/2018 09:05 UTC)
  - General Information**
    - Area of Interest
  - Placenames**
    - Place name
  - Built-Up Area**
    - Residential
    - Non-residential farm
  - Hydrography**
    - River
    - Stream
    - Lake
  - Physiography**
    - Elevation Contour (m)
  - Facilities**
    - Construction for mining or extraction
  - Transportation**
    - Primary Road
    - Secondary Road
    - Local Road
    - Cart Track

Consequences within the AOI		Unit of measurement		Affected	Total in AOI
Burnt area		ha		587.1	
Estimated population		Number of inhabitants		3	1984
Settlements	Residential	ha	0.1	34.0	
	Non-residential farm	ha	0.7	14.6	
Transportation	Primary Road	km	0.0	9.1	
	Secondary Road	km	0.0	2.2	
	Local Road	km	5.1	63.9	
	Cart Track	km	34.4	395.0	
Facilities		ha	0.0	147.7	

**Map Information**  
 On 12 August, a forest fire broke out on the Greek island of Evia, near Athens. The residents of Kontodespota and Stavros villages were preventively evacuated. The K349 Agrilba-Katavothra-Kalamaki wild life park was directly threatened by the fire. Copernicus EMS Mapping products will be used for a rapid assessment of the fire perimeter to assist the fire service in mop up operations, as well as to prevent any possible re-ignitions of the fire.

The present map shows the fire delineation in the area of Kontodespota (Greece). The thematic layer has been derived from post-event satellite image using a semi-automatic approach. The estimated geometric accuracy is 10 m or better, from native positional accuracy of the background satellite image.

Relevant date records		
Event	12/08/2018	Situation as of 15/08/2018
Activation	14/08/2018	Map production 15/08/2018

**Data Sources**  
 Pre-event image: Sentinel 2A/B (2018), (acquired on 31/05/2018 at 09:10 UTC, GSD 10 m, approx. 0% cloud coverage in AOI), provided under COPERNICUS by the European Union, ESA and European Space Imaging, all rights reserved.  
 Post-event image: SPOT7 © Airbus DS (2018), (acquired on 15/08/2018 at 09:05 UTC, GSD 1.5 m, approx. 0% cloud coverage in AOI, 24.1° off-nadir angle), provided under COPERNICUS by the European Union and ESA, all rights reserved.

Base vector layers: OpenStreetMap © OpenStreetMap contributors, Wikimapia.org, GeoNames 2015, refined by the producer.  
 Inset maps: JRC 2013, © EuroGeographics, EuroBoundaryMap 2017, © EuroGeographics, Natural Earth 2012, CCM River DB © EUJRC2007, GeoNames 2013.

Population data: GHS Population Grid © European Commission, 2015  
[http://data.europa.eu/89h/jrc-ghs-pop\\_gp4\\_globe\\_r2015a](http://data.europa.eu/89h/jrc-ghs-pop_gp4_globe_r2015a)  
 Digital Elevation Model: EU-DEM (25 m)

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