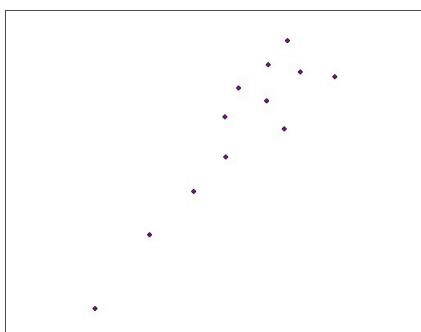


# La surface forestière brûlée

Shapefile



Tags

Maroc

## Summary

La cartographie des zones brûlées dans le RDA est basée sur l'identification des grands feux actifs à partir du MODIS, l'expansion des zones brûlées à partir de ces points initiaux sur la base d'algorithmes de croissance de régions, et l'affinement du périmètre final de l'incendie par l'interprétation visuelle des images. Le processus est facilité par la collecte systématique d'informations sur les incendies auprès des médias européens.

Traduit avec [www.DeepL.com/Translator](http://www.DeepL.com/Translator) (version gratuite)

## Description

The burnt area mapping in the RDA is based on the identification of active large fires from the MODIS, the expansion of the burnt areas from these initial points on the basis of region-growing algorithms, and the refinement of the final perimeter of the fire through visual interpretation of the images. The process is aided by the systematic collection of fire news from the European media.

## Credits

[https://ec.europa.eu/info/legal-notice\\_en](https://ec.europa.eu/info/legal-notice_en)

## Use limitations

There are no access and use limitations for this item.

## Extent

<b>West</b>	-2,655703	<b>East</b>	-14,357459
<b>North</b>	35,145866	<b>South</b>	22,874264

## Scale Range

<b>Maximum (zoomed in)</b>	1:5,000
<b>Minimum (zoomed out)</b>	1:150,000,000

## ArcGIS Metadata ►

## Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE environment, imageryBaseMapsEarthCover, location

\* CONTENT TYPE Downloadable Data  
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

[Hide Topics and Keywords ▲](#)

## Citation ►

TITLE La surface forêstière brulée  
CREATION DATE 2022-02-14 18:00:00

PRESENTATION FORMATS \* digital map

### OTHER CITATION DETAILS

Date start: 2008-11-01  
Date end: 2022-02-14

[Hide Citation ▲](#)

## Resource Details ►

DATASET LANGUAGES French (FRANCE)  
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

SPATIAL REPRESENTATION TYPE \* vector

\* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.6.1.9270

### CREDITS

[https://ec.europa.eu/info/legal-notice\\_en](https://ec.europa.eu/info/legal-notice_en)

### ARCGIS ITEM PROPERTIES

\* NAME burned  
\* SIZE 0.000  
\* LOCATION file:///\\DESKTOP-IOE3NLK\C\$\Users\Wissal\Desktop\SurfaceBrulée (1)  
\SurfaceBrulée\shapefile\burned.shp  
\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching  
WEST LONGITUDE -2,655703  
EAST LONGITUDE -14,357459  
\* NORTH LATITUDE 35,145866  
\* SOUTH LATITUDE 22,874264  
\* EXTENT CONTAINS THE RESOURCE Yes

### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE -14.357459  
\* EAST LONGITUDE -2.655703  
\* SOUTH LATITUDE 22.874264  
\* NORTH LATITUDE 35.145866  
\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Points of Contact ►

### POINT OF CONTACT

INDIVIDUAL'S NAME WILDFIRE Database  
 ORGANIZATION'S NAME Modus  
 CONTACT'S POSITION European Union  
 CONTACT'S ROLE author

[Hide Resource Points of Contact ▲](#)

## Resource Maintenance ►

### RESOURCE MAINTENANCE

UPDATE FREQUENCY annually

[Hide Resource Maintenance ▲](#)

## Spatial Reference ►

### ARCGIS COORDINATE SYSTEM

\* TYPE Geographic  
 \* GEOGRAPHIC COORDINATE REFERENCE GCS\_WGS\_1984  
 \* COORDINATE REFERENCE DETAILS  
   GEOGRAPHIC COORDINATE SYSTEM  
     WELL-KNOWN IDENTIFIER 4326  
     X ORIGIN -400  
     Y ORIGIN -400  
     XY SCALE 11258999068426.238  
     Z ORIGIN -100000  
     Z SCALE 10000  
     M ORIGIN -100000  
     M SCALE 10000  
     XY TOLERANCE 8.983152841195215e-09  
     Z TOLERANCE 0.001  
     M TOLERANCE 0.001  
     HIGH PRECISION true  
     LEFT LONGITUDE -180  
     LATEST WELL-KNOWN IDENTIFIER 4326  
     WELL-KNOWN TEXT GEOGCS["GCS\_WGS\_1984",DATUM["D\_WGS\_1984",SPHEROID  
     ["WGS\_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT  
     ["Degree",0.0174532925199433],AUTHORITY["EPSG",4326]]

### REFERENCE SYSTEM IDENTIFIER

\* VALUE 4326  
 \* CODESPACE EPSG  
 \* VERSION 6.14(3.0.1)

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

### VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

### GEOMETRIC OBJECTS

FEATURE CLASS NAME burned  
 \* OBJECT TYPE point  
 \* OBJECT COUNT 12

[Hide Vector ▲](#)**ARCGIS FEATURE CLASS PROPERTIES ►**

FEATURE CLASS NAME **burned**

- \* FEATURE TYPE **Simple**
- \* GEOMETRY TYPE **Point**
- \* HAS TOPOLOGY **FALSE**
- \* FEATURE COUNT **12**
- \* SPATIAL INDEX **TRUE**
- \* LINEAR REFERENCING **FALSE**

[Hide ArcGIS Feature Class Properties ▲](#)[Hide Spatial Data Properties ▲](#)**Distribution ►**

## DISTRIBUTION FORMAT

\* NAME **Shapefile**

VERSION **Shapefile**

AMENDMENT NUMBER **0**

## TRANSFER OPTIONS

\* TRANSFER SIZE **0.000**

[Hide Distribution ▲](#)**Fields ►**DETAILS FOR OBJECT **burned** ►

\* TYPE **Feature Class**

\* ROW COUNT **12**

## DEFINITION

12 Régions du maroc selon le découpage administrative

## DEFINITION SOURCE

La surface forestière brulée dans chaque région

FIELD **Shape** ►

\* ALIAS **Shape**

\* DATA TYPE **Geometry**

WIDTH **5**

\* PRECISION **0**

\* SCALE **0**

## FIELD DESCRIPTION

Feature geometry : point

## DESCRIPTION SOURCE

Esri: Feature geometry

## \* DESCRIPTION OF VALUES

Coordinates defining the features.

MEASUREMENT FREQUENCY **as needed**

[Hide Field Shape ▲](#)

## FIELD Nom ►

\* ALIAS Nom  
 \* DATA TYPE String  
 \* WIDTH 254  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

nom de la région

## DESCRIPTION SOURCE

les noms de les régions du Maroc

MEASUREMENT FREQUENCY as needed

*Hide Field Nom ▲*

## FIELD CENTROID\_X ►

\* ALIAS CENTROID\_X  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

coordonnées X du centre de chaque région

## DESCRIPTION SOURCE

X du centroid

MEASUREMENT FREQUENCY as needed

*Hide Field CENTROID\_X ▲*

## FIELD CENTROID\_Y ►

\* ALIAS CENTROID\_Y  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

coordonnées Y du centre de chaque région

## DESCRIPTION SOURCE

Y du centroid

MEASUREMENT FREQUENCY as needed

*Hide Field CENTROID\_Y ▲*

## FIELD 2009 ►

\* ALIAS 2009  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2009

## DESCRIPTION SOURCE

## La surface forestière brulée dans 2009

MEASUREMENT FREQUENCY weekly

[Hide Field 2009 ▲](#)

## FIELD 2010 ►

\* ALIAS 2010  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2010

## DESCRIPTION SOURCE

La surface forestière brulée dans 2010

MEASUREMENT FREQUENCY annually

[Hide Field 2010 ▲](#)

## FIELD 2011 ►

\* ALIAS 2011  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2011

## DESCRIPTION SOURCE

La surface forestière brulée dans 2011

MEASUREMENT FREQUENCY annually

[Hide Field 2011 ▲](#)

## FIELD 2012 ►

\* ALIAS 2012  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2012

## DESCRIPTION SOURCE

La surface forestière brulée dans 2012

MEASUREMENT FREQUENCY annually

[Hide Field 2012 ▲](#)

## FIELD 2013 ►

\* ALIAS 2013  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

La surface forêstière brulée dans 2013

DESCRIPTION SOURCE

La surface forêstière brulée dans 2013

MEASUREMENT FREQUENCY annually

[Hide Field 2013 ▲](#)

FIELD 2014 ►

\* ALIAS 2014

\* DATA TYPE Single

\* WIDTH 13

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

La surface forêstière brulée dans 2014

DESCRIPTION SOURCE

La surface forêstière brulée dans 2014

MEASUREMENT FREQUENCY annually

[Hide Field 2014 ▲](#)

FIELD 2015 ►

\* ALIAS 2015

\* DATA TYPE Single

\* WIDTH 13

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

La surface forêstière brulée dans 2015

DESCRIPTION SOURCE

La surface forêstière brulée dans 2015

MEASUREMENT FREQUENCY annually

[Hide Field 2015 ▲](#)

FIELD 2016 ►

\* ALIAS 2016

\* DATA TYPE Single

\* WIDTH 13

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

La surface forêstière brulée dans 2016

DESCRIPTION SOURCE

La surface forêstière brulée dans 2016

MEASUREMENT FREQUENCY annually

[Hide Field 2016 ▲](#)

## FIELD 2017 ►

\* ALIAS 2017  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2017

## DESCRIPTION SOURCE

La surface forestière brulée dans 2017

MEASUREMENT FREQUENCY annually

*Hide Field 2017 ▲*

## FIELD 2018 ►

\* ALIAS 2018  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2018

## DESCRIPTION SOURCE

La surface forestière brulée dans 2018

*Hide Field 2018 ▲*

## FIELD 2019 ►

\* ALIAS 2019  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2019

## DESCRIPTION SOURCE

La surface forestière brulée dans 2019

MEASUREMENT FREQUENCY annually

*Hide Field 2019 ▲*

## FIELD 2020 ►

\* ALIAS 2020  
 \* DATA TYPE Single  
 \* WIDTH 13  
 \* PRECISION 0  
 \* SCALE 0

## FIELD DESCRIPTION

La surface forestière brulée dans 2020

## DESCRIPTION SOURCE

La surface forestière brulée dans 2020

*Hide Field 2020 ▲*



[Hide Details for object burned ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

METADATA LANGUAGE French (FRANCE)

\* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

METADATA IDENTIFIER MODIS Burnt Areas

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset

SCOPE NAME \* dataset

\* LAST UPDATE 2022-02-26

### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE ISO 19139 Metadata Implementation Specification

STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2022-02-26 22:26:33

LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-02-26 23:04:36

### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2022-02-26 22:26:38

[Hide Metadata Details ▲](#)

## Metadata Contacts ►

### METADATA CONTACT

INDIVIDUAL'S NAME data@wild-fire.eu

ORGANIZATION'S NAME Modis

CONTACT'S POSITION European Union

CONTACT'S ROLE author

[Hide Metadata Contacts ▲](#)

## Thumbnail and Enclosures ►

### THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

## FGDC Metadata (read-only) ▼