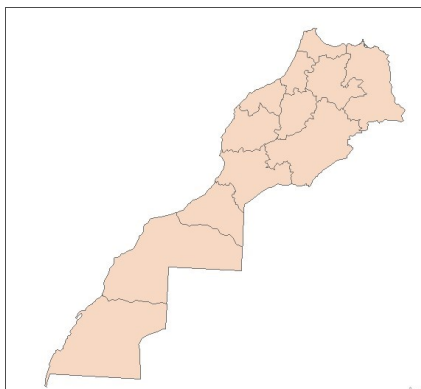# Le nombre d'incendie
Shapefile

Tags
Maroc

Summary

Ce shapefile represente des données sur le nombre d'incendie par an pour chaque région

Description

The number of fires gives us an idea of the frequency of these fires and their extent.

Credits

https://siredd.environnement.gov.ma/

Use limitations
There are no access and use limitations for this item.

Extent
West -18.879243 **East** -0.841226
North 35.911931 **South** 20.722744

Scale Range
Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE environment, location

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

Hide Topics and Keywords ▲

Citation ►

TITLE Le nombre d'incendie

PRESENTATION FORMATS   ***** digital map

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://siredd.environnement.gov.ma/

ARCGIS ITEM PROPERTIES
    * NAME   regions
    * SIZE   0.031
    * LOCATION   file://\\DESKTOP-IOE3NLK\C$\Users\Wissal\Downloads\Nombre d'incendie par an\Nombre d'incendie par an\regions.shp
        * ACCESS PROTOCOL   Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT
    GEOGRAPHIC EXTENT
        BOUNDING RECTANGLE
            EXTENT TYPE   Extent used for searching
            * WEST LONGITUDE   -18.879243
            * EAST LONGITUDE   -0.841226
            * NORTH LATITUDE   35.911931
            * SOUTH LATITUDE   20.722744
            * EXTENT CONTAINS THE RESOURCE   Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
    * WEST LONGITUDE   -724365.172901
    * EAST LONGITUDE   912045.670203
    * SOUTH LATITUDE   -1036305.047760
    * NORTH LATITUDE   589731.380972
    * EXTENT CONTAINS THE RESOURCE   Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT
    INDIVIDUAL'S NAME   Le Système d'Information Régional de l'Environnement et du Développement Durable
    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   Projected
- ***** GEOGRAPHIC COORDINATE REFERENCE   GCS_Merchich_Degree
- ***** PROJECTION   Nord_Maroc_Degree
- ***** COORDINATE REFERENCE DETAILS
  - PROJECTED COORDINATE SYSTEM
    - WELL-KNOWN IDENTIFIER   102191
    - X ORIGIN   -37644800
    - Y ORIGIN   -28128500
    - XY SCALE   118065886.50013882
    - Z ORIGIN   -100000
    - Z SCALE   10000
    - M ORIGIN   -100000
    - M SCALE   10000
    - XY TOLERANCE   0.001
    - Z TOLERANCE   0.001
    - M TOLERANCE   0.001
    - HIGH PRECISION   true
    - LATEST WELL-KNOWN IDENTIFIER   102191
    - WELL-KNOWN TEXT   PROJCS["Nord_Maroc_Degree",GEOGCS
["GCS_Merchich_Degree",DATUM["D_Merchich",SPHEROID
["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT
["Degree",0.0174532925199433]],PROJECTION
["Lambert_Conformal_Conic"],PARAMETER["False_Easting",500000.0],PARAMETER
["False_Northing",300000.0],PARAMETER["Central_Meridian",-5.4],PARAMETER
["Standard_Parallel_1",33.3],PARAMETER["Scale_Factor",0.999625769],PARAMETER
["Latitude_Of_Origin",33.3],UNIT["Meter",1.0],AUTHORITY["Esri",102191]]

REFERENCE SYSTEM IDENTIFIER
- ***** VALUE   102191
- ***** CODESPACE   Esri
- ***** VERSION   8.0.1

Hide Spatial Reference ▲

Spatial Data Properties ▶

VECTOR   ▶
- ***** LEVEL OF TOPOLOGY FOR THIS DATASET   geometry only

GEOMETRIC OBJECTS
- FEATURE CLASS NAME   regions
- OBJECT TYPE   complex
- ***** OBJECT COUNT   12

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES   ▶
- FEATURE CLASS NAME   regions
  - ***** FEATURE TYPE   Simple
  - ***** GEOMETRY TYPE   Polygon
  - ***** HAS TOPOLOGY   FALSE
  - ***** FEATURE COUNT   12
  - ***** SPATIAL INDEX   FALSE
  - ***** LINEAR REFERENCING   FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Geoprocessing history ►

PROCESS
  PROCESS NAME
  DATE 2022-01-24 23:04:54
  TOOL LOCATION c:\program files (x86)\arcgis\desktop10.8\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddGeometryAttributes
  COMMAND ISSUED
```
AddGeometryAttributes regions CENTROID # # GEOGCS['GCS_WGS_1984',DATUM
['D_WGS_1984',SPHEROID['WGS_1984',6378137.0,298.257223563]],PRIMEM
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]]
```
  INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

Distribution ►

DISTRIBUTION FORMAT
  * NAME Shapefile
  VERSION Shapefile
  AMENDMENT NUMBER 0

TRANSFER OPTIONS
  * TRANSFER SIZE 0.031

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT regions ►
  * TYPE Feature Class
  * ROW COUNT 12
  DEFINITION
    12 Régions du maroc selon le découpage administrative

  DEFINITION SOURCE
    le nombre d'incendie par région

  FIELD FID ►
    * ALIAS FID
    * DATA TYPE OID
    * WIDTH 4
    * PRECISION 0
    * SCALE 0
    * FIELD DESCRIPTION
      Internal feature number.

    * DESCRIPTION SOURCE
      Esri

    * DESCRIPTION OF VALUES
      Sequential unique whole numbers that are automatically generated.

    Hide Field FID ▲

FIELD Shape ▶
* ALIAS   Shape
* DATA TYPE   Geometry
* WIDTH   0
* PRECISION   0
* SCALE   0
* FIELD DESCRIPTION
  Feature geometry.

* DESCRIPTION SOURCE
  Esri

* DESCRIPTION OF VALUES
  Coordinates defining the features.

Hide Field Shape ▲

FIELD Id ▶
* ALIAS   Id
* DATA TYPE   Integer
* WIDTH   6
* PRECISION   6
* SCALE   0
  FIELD DESCRIPTION
   id de chaque région

  DESCRIPTION SOURCE
   id de 0 à 11

Hide Field Id ▲

FIELD Nom ▶
* ALIAS   Nom
* DATA TYPE   String
* WIDTH   50
* PRECISION   0
* SCALE   0
  FIELD DESCRIPTION
   nom de la région

  DESCRIPTION SOURCE
   Les régions du Maroc

Hide Field Nom ▲

FIELD 2010 ▶
* ALIAS   2010
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
  FIELD DESCRIPTION
   Le nombre d'incendie de 2010

  DESCRIPTION SOURCE
   l'année 2010

Hide Field 2010 ▲

FIELD 2011 ►
* ALIAS   2011
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Le nombre d'incendie de 2011

DESCRIPTION SOURCE
l'année 2011

Hide Field 2011 ▲

FIELD 2012 ►
* ALIAS   2012
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Le nombre d'incendie de 2012

DESCRIPTION SOURCE
l'année 2012

Hide Field 2012 ▲

FIELD 2013 ►
* ALIAS   2013
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Le nombre d'incendie de 2013

DESCRIPTION SOURCE
l'année 2013

Hide Field 2013 ▲

FIELD 2014 ►
* ALIAS   2014
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Le nombre d'incendie de 2014

DESCRIPTION SOURCE
l'année 2014

Hide Field 2014 ▲

FIELD 2015 ►
* ALIAS   2015
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   Le nombre d'incendie de 2015

DESCRIPTION SOURCE
   l'année 2015

Hide Field 2015 ▲

FIELD 2016 ►
* ALIAS   2016
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   Le nombre d'incendie de 2016

DESCRIPTION SOURCE
   l'année 2016

Hide Field 2016 ▲

FIELD 2017 ►
* ALIAS   2017
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   Le nombre d'incendie de 2017

DESCRIPTION SOURCE
   l'année 2017

Hide Field 2017 ▲

FIELD 2018 ►
* ALIAS   2018
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
   Le nombre d'incendie de 2018

DESCRIPTION SOURCE
   l'année 2018

Hide Field 2018 ▲

FIELD 2019 ►
* ALIAS   2019
* DATA TYPE   Single

* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Le nombre d'incendie de 2019

DESCRIPTION SOURCE
l'année 2019

Hide Field 2019 ▲

FIELD 2020   ►
* ALIAS   2020
* DATA TYPE   Single
* WIDTH   13
* PRECISION   0
* SCALE   0
FIELD DESCRIPTION
Le nombre d'incendie de 2020

DESCRIPTION SOURCE
l'année 2020

Hide Field 2020 ▲

FIELD 2009   ►
ALIAS   2009
DATA TYPE   13
WIDTH   0
PRECISION   0
FIELD DESCRIPTION
Le nombre d'incendie de 2009

DESCRIPTION SOURCE
l'année 2009

Hide Field 2009 ▲

Hide Details for object regions ▲

Hide Fields ▲

Metadata Details   ►

METADATA LANGUAGE   French (FRANCE)
* METADATA CHARACTER SET   utf8 - 8 bit UCS Transfer Format

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
STANDARD OR PROFILE USED TO EDIT METADATA   ISO19139

CREATED IN ARCGIS FOR THE ITEM   2022-02-17   12:51:25
LAST MODIFIED IN ARCGIS FOR THE ITEM   2022-02-26   22:14:48

AUTOMATIC UPDATES
HAVE BEEN PERFORMED   Yes
LAST UPDATE   2022-02-26   21:26:52

ITEM LOCATION HISTORY
ITEM COPIED OR MOVED   2022-02-17   12:51:25
FROM   C:\Users\Wiam\Documents\3CI\Web Mapping\Project\data\regions
TO   \\MSI\C$\Users\Wiam\Documents\3CI\Web Mapping\Project\data\Nombre d'incendie par an\regions

Hide Metadata Details ▲

Metadata Contacts ►

METADATA CONTACT
INDIVIDUAL'S NAME   Le Système d'Information Régional de l'Environnement et du Développement Durable
ORGANIZATION'S NAME   Ministère de l'énergie, des mines et de l'environement
CONTACT'S POSITION   Maroc
CONTACT'S ROLE   author

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE
UPDATE FREQUENCY   annually

MAINTENANCE CONTACT
INDIVIDUAL'S NAME   Le Système d'Information Régional de l'Environnement et du Développement Durable
ORGANIZATION'S NAME   Ministère de l'énergie, des mines et de l'environement
CONTACT'S POSITION   Maroc
CONTACT'S ROLE   author

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE   JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼