Maroc Shapefile



Tags

Maroc, Régions, Risques climatiques, Indice d'aridité, Stress hydrique, Déforestation, Vitesse moyenne annuelle du vent.

Summary

There is no summary for this item.

Description

Cette couche représente les données sur les risques climatiques influençant le territoire marocain .Nous avons cartographié l'indice d'aridité celui de Martonne et aussi la déforesttaion qui est un phénomène très répandu au Maroc.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West -17.103643 East -0.998397 North 35.922442 South 20.770896

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

* CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

THEME KEYWORDS Les 12 régions du Maroc

Hide Topics and Keywords ▲

Citation >

* TITLE Maroc

Presentation formats * digital map

Hide Citation A

Resource Details ▶

DATASET LANGUAGES * French (MOROCCO)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200); Esri ArcGIS 10.8.0.12790

ARCGIS ITEM PROPERTIES

- * NAME Maroc
- * SIZE 0.556
- * LOCATION file: //\\DESKTOP-GPQU8M0\D\$\TOPO5\Rapport\MesDATA\Maroc.shp
 - * ACCESS PROTOCOL Local Area Network

Hide Resource Details ▲

Extents >

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

- * WEST LONGITUDE -17.103643
- * EAST LONGITUDE -0.998397
- * NORTH LATITUDE 35.922442
- * SOUTH LATITUDE 20.770896
- * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

- * WEST LONGITUDE -17.103643
- * EAST LONGITUDE -0.998397
- * SOUTH LATITUDE 20.770896
- * NORTH LATITUDE 35.922442
- * EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

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

YORIGIN -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 A Spatial Data Properties ▶ VECTOR > * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only GEOMETRIC OBJECTS FEATURE CLASS NAME Maroc * OBJECT TYPE composite * OBJECT COUNT 12 Hide Vector ▲ ARCGIS FEATURE CLASS PROPERTIES FEATURE CLASS NAME Maroc * 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 A Distribution > **DISTRIBUTION FORMAT** * NAME Shapefile TRANSFER OPTIONS * TRANSFER SIZE 0.556 Hide Distribution ▲ Fields > DETAILS FOR OBJECT Maroc ▶ * TYPE Feature Class * Row count 12

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 OBJECTID ▶

- * ALIAS OBJECTID
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

Hide Field OBJECTID ▲

FIELD CODE_REGIO ▶

- * ALIAS CODE_REGIO
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

Hide Field CODE_REGIO ▲

FIELD Population ▶

- * ALIAS Population
- * DATA TYPE Double
- * WIDTH 24
- * PRECISION 23

* SCALE 15

Hide Field Population ▲

FIELD Menages >

- * ALIAS Menages
- * DATA TYPE Double
- * WIDTH 24
- * PRECISION 23
- * SCALE 15

Hide Field Menages ▲

FIELD Etrangers >

- * ALIAS Etrangers
- * DATA TYPE Double
- * WIDTH 24
- * PRECISION 23
- * SCALE 15

Hide Field Etrangers ▲

FIELD Marocains

- * ALIAS Marocains
- * DATA TYPE Double
- * WIDTH 24
- * PRECISION 23
- * SCALE 15

Hide Field Marocains ▲

FIELD Nom_Region ►

- * ALIAS Nom_Region
- * DATA TYPE String
- * WIDTH 254
- * PRECISION O
- * SCALE 0

Hide Field Nom_Region ▲

FIELD RuleID >

- * ALIAS RuleID
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

Hide Field RuleID ▲

FIELD Shape__Are ▶

- * ALIAS Shape__Are
- * DATA TYPE Double
- * WIDTH 24
- * PRECISION 23
- * SCALE 15

Hide Field Shape__Are ▲

FIELD Shape__Len ▶

- * ALIAS Shape__Len
- * DATA TYPE Double
- * WIDTH 24
- * PRECISION 23
- * SCALE 15

Hide Field Shape__Len ▲

FIELD Stress_hydrique ▶

- * ALIAS Stress_hyd
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Le stress hydrique entraîne une dégradation des ressources d'eau douce en termes de quantité (surexploitation des eaux souterraines, rivières asséchées, etc.) et de qualité (eutrophisation, pollution par la matière organique, intrusion saline, etc.)

DESCRIPTION SOURCE

https://github.com/rutgerhofste/aqueduct30_country_rankings_data_download/blob

Hide Field Stress_hydrique ▲

FIELD Aridite_1980_1990 ▶

- * ALIAS Aridite_19
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Indice d'aridité de Martonnne.

Hide Field Aridite_1980_1990 ▲

FIELD Aridite___1990_1991 ▶

- * ALIAS Aridite___1
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

L'indice d'aridité du climat par le quotient I ou IDM équivalant à P/(T+10). Cet indice permet de caractériser le

pouvoir évaporant de l'air à partir de la température ; l'évaporation étant considérée comme une fonction linéaire de la température. Il a été ajouté 10 aux moyennes thermométriques pour éviter les valeurs négatives de l'indice. De fait de sa simplicité, il a été beaucoup utilisé

par les géographes.

L'aridité augmente quand la valeur de l'indice diminue. Une faible aridité correspondant à des pluies abondantes et/ou des températures basses. De Martonne a proposé six grands types de climats selon les valeurs de l'indice annuel

DESCRIPTION SOURCE

http://www.ijrsm.com/issues%20pdf%20file/Archive-2018/October-2018/6.pdf

Hide Field Aridite___1990_1991 ▲

FIELD Aridite___1991__2015 * ALIAS Aridite___2 * DATA TYPE String * WIDTH 254 * PRECISION 0 * SCALE 0 Hide Field Aridite___1991__2015 FIELD PERTE_FORET_ha__2001__2006 * ALIAS PERTE_FORE * DATA TYPE String * WIDTH 254 * PRECISION 0 * SCALE 0

DESCRIPTION SOURCE

https://www.globalforestwatch.org/dashboards/global/?
category=summary&location=WyJnbG9iYWwiXQ%3D%
3D&map=eyJkYXRhc2V0cyI6W3sib3BhY2l0eSI6MC43LCJ2aXNpYmlsaXR5Ijp0cnVlLCJ
kYXRhc2V0IjoicHJpbWFyeS1mb3Jlc3RzIiwibGF5ZXJzIjpbInByaW1hcnktZm9yZXN0cy
0yMDAxII19LHsiZGF0YXNldCI6InBvbGl0aWNhbC1ib3VuZGFyaWVzIiwibGF5ZXJzIjpbI
mRpc3B1dGVkLXBvbGl0aWNhbC1ib3VuZGFyaWVzIiwicG9saXRpY2FsLWJvdW5kYXJp
ZXMiXSwiYm91bmRhcnkiOnRydWUsIm9wYWNpdHkiOjEsInZpc2liaWxpdHkiOnRydWV
9LHsiZGF0YXNldCI6InRyZWUtY292ZXItbG9zcyIsImxheWVycyI6WyJ0cmVlLWNvdmVy
LWxvc3MiXSwib3BhY2l0eSI6MSwidmlzaWJpbGl0eSI6dHJ1ZSwicGFyYW1zIjp7InRocm
VzaCI6MzAsInZpc2liaWxpdHkiOnRydWV9fV19

Hide Field PERTE_FORET_ha_2001_2006 ▲ FIELD PERTE_FORET_ha_2007_2012 ▶ * ALIAS PERTE FO 1 * DATA TYPE String * WIDTH 254 * PRECISION 0 * SCALE 0 Hide Field PERTE_FORET_ha_2007_2012 ▲ FIELD PERTE_FORET_2013_2019 ▶ * ALIAS PERTE_FO_2 * DATA TYPE String * WIDTH 254 * PRECISION 0 * SCALE 0 Hide Field PERTE_FORET_2013_2019 ▲ Hide Details for object Maroc ▲ Hide Fields ▲

Metadata Details ▶

* METADATA LANGUAGE French (MOROCCO)

* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset SCOPE NAME * dataset

* LAST UPDATE 2020-11-29

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 2020-11-29 21:28:23 LAST MODIFIED IN ARCGIS FOR THE ITEM 2020-11-29 21:46:16

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2020-11-29 21:30:41

Hide Metadata Details A

Metadata Contacts ▶

METADATA CONTACT

INDIVIDUAL'S NAME JEDDOUB Imane
ORGANIZATION'S NAME ESGIT IAV HASSAN II
CONTACT'S POSITION ETUDIANTE

METADATA CONTACT

INDIVIDUAL'S NAME RAHMOUNI ACHRAF
ORGANIZATION'S NAME ESGIT IAV HASSAN II
CONTACT'S POSITION ETUDIANT

Hide Metadata Contacts A

Thumbnail and Enclosures >

THUMBNAIL

THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼