MS National Forest Proclamation Boundaries

Shapefile



Tags
forestry, boundaries

Summary
National Forest Proclamation Boundaries of Mississippi

Description
An area encompassing all the National Forest System lands administered by an administrative unit. The area encompasses private lands, other governmental agency lands, and may contain National Forest System lands within the proclaimed boundaries of another administrative unit. All National Forest System lands fall within one and only one Administrative Forest Area

**** Go to this URLfor full metadata description:

http://data.fs.usda.gov/geodata/edw/edw_resources/meta/S_USA.AdministrativeForest.xml

Credits
United States Forest Service (USFS)

Use limitations
Access Constraint: None (Public Domain Information) Use Constraint: None (Public Use) Use Limitations: Data source makes no claims, promises, or guarantees about the accuracy, completeness, or adequacy of the content; and expressly disclaims liability for errors and omissions. Refer to metadata for details.

Extent

West	-91.327946	**East**	-88.555537
North	34.978049	**South**	30.495360

Scale Range

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

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

TITLE MS National Forest Proclamation Boundaries
PUBLICATION DATE 2017-09-14 00:00:00

PRESENTATION FORMATS * digital map

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY
INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME MARIS
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE distributor

CONTACT INFORMATION ►
PHONE
VOICE 601-432-6149

ADDRESS
TYPE physical
CITY Jackson
ADMINISTRATIVE AREA MS
POSTAL CODE 39211
E-MAIL ADDRESS swalker@mississippi.edu

Hide Contact information ▲

RESPONSIBLE PARTY
INDIVIDUAL'S NAME USFS
ORGANIZATION'S NAME USFS
CONTACT'S ROLE originator

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS completed
SPATIAL REPRESENTATION TYPE * vector

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

CREDITS
United States Forest Service (USFS)

ARCGIS ITEM PROPERTIES
* NAME NatForestMS_Proclamation_Boundaries
* SIZE 0.217
* LOCATION file://\\DESKTOP-TP9LNVL\F$\DATA\00_CULTURAL\NatForestMS_Proclamation_Boundaries.shp

* ACCESS PROTOCOL Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE Extent used for searching
* WEST LONGITUDE -91.327946
* EAST LONGITUDE -88.555537
* NORTH LATITUDE 34.978049
* SOUTH LATITUDE 30.495360
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE 355913.488900
* EAST LONGITUDE 609061.788950
* SOUTH LATITUDE 1078724.278928
* NORTH LATITUDE 1574813.815288
* EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
UPDATE FREQUENCY as needed

Hide Resource Maintenance ▲

Resource Constraints ►

CONSTRAINTS
LIMITATIONS OF USE

Access Constraint: None (Public Domain Information) Use Constraint: None (Public Use) Use Limitations: Data source makes no claims, promises, or guarantees about the accuracy, completeness, or adequacy of the content; and expressly disclaims liability for errors and omissions. Refer to metadata for details.

Hide Resource Constraints ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM
* TYPE Projected
* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
* PROJECTION NAD_1983_Mississippi_TM
* COORDINATE REFERENCE DETAILS
PROJECTED COORDINATE SYSTEM
WELL-KNOWN IDENTIFIER 102609

X ORIGIN -5122200
Y ORIGIN -12297100
XY SCALE 450339697.45066422
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 3814
WELL-KNOWN TEXT
PROJCS["NAD_1983_Mississippi_TM",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0],AUTHORITY["EPSG",3814]]

REFERENCE SYSTEM IDENTIFIER
* VALUE 3814
* CODESPACE EPSG
* VERSION 6.17.1(10.0.0)

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR ►
* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS
FEATURE CLASS NAME NatForestMS_Proclamation_Boundaries
* OBJECT TYPE composite
* OBJECT COUNT 15

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ►
FEATURE CLASS NAME NatForestMS_Proclamation_Boundaries
* FEATURE TYPE Simple
* GEOMETRY TYPE Polygon
* HAS TOPOLOGY FALSE
* FEATURE COUNT 15
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Geoprocessing history ►

PROCESS
PROCESS NAME FeatureClassToFeatureClass_7
DATE 2010-04-06 07:52:01
TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
COMMAND ISSUED

```
FeatureClassToFeatureClass H:\chic\proclam\polygon H:\chic\S-r08-msf.mdb\BND_chic Proclamation # "AREA AREA false false true 8 Double 0 0 ,First,#,H:\chic\proclam\polygon,AREA,-1,-1;PERIMETER PERIMETER false false true 8 Double 0 0 ,First,#,H:\chic\proclam\polygon,PERIMETER,-1,-1;PROCLAM_ PROCLAM_ false false true 4 Long 0 0 ,First,#,H:\chic\proclam\polygon,PROCLAM#,-1,-1;PROCLAM_ID PROCLAM_ID true false true 4 Long 0 0 ,First,#,H:\chic\proclam\polygon,PROCLAM-ID,-1,-1;NFNAME NFNAME true false false 30 Text 0 0 ,First,#,H:\chic\proclam\polygon,NFNAME,-1,-1;RDNAME RDNAME true false false 30 Text 0 0 ,First,#,H:\chic\proclam\polygon,RDNAME,-1,-1;UNITNAME UNITNAME true false false 30 Text 0 0 ,First,#,H:\chic\proclam\polygon,UNITNAME,-1,-1;ACRES ACRES true false false 10 Double 0 10 ,First,#,H:\chic\proclam\polygon,ACRES,-1,-1;NF NF true false false 4 Text 0 0 ,First,#,H:\chic\proclam\polygon,NF,-1,-1;RD RD true false false 4 Text 0 0 ,First,#,H:\chic\proclam\polygon,RD,-1,-1;UNIT UNIT true false false 4 Text 0 0 ,First,#,H:\chic\proclam\polygon,UNIT,-1,-1" # H:\chic\S-r08-msf.mdb\BND_chic\Proclamation
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2013-02-01 12:10:28
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED

```
CalculateField Proclamation NF " " VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2013-02-01 12:10:32
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED

```
CalculateField Proclamation RD " " VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2013-02-01 12:10:35
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED

```
CalculateField Proclamation UNIT " " VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

Distribution ►

DISTRIBUTION FORMAT
* NAME Shapefile

TRANSFER OPTIONS
* TRANSFER SIZE 0.217

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT NatForestMS_Proclamation_Boundaries ►
* TYPE Feature Class
* ROW COUNT 15

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 OBJECTID ►
* ALIAS OBJECTID
* DATA TYPE Integer
* WIDTH 9
* PRECISION 9
* SCALE 0
* FIELD DESCRIPTION
  Internal feature number.

* DESCRIPTION SOURCE
  ESRI

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

Hide Field OBJECTID ▲

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 AREA ►
* ALIAS AREA
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

Hide Field AREA ▲

FIELD PERIMETER ►
* ALIAS PERIMETER
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

Hide Field PERIMETER ▲

FIELD PROCLAM_ ►
* ALIAS PROCLAM_
* DATA TYPE Integer
* WIDTH 9
* PRECISION 9
* SCALE 0

Hide Field PROCLAM_ ▲

FIELD PROCLAM_ID ►
* ALIAS PROCLAM_ID
* DATA TYPE Integer
* WIDTH 9
* PRECISION 9
* SCALE 0

Hide Field PROCLAM_ID ▲

FIELD NFNAME ►
* ALIAS NFNAME
* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0

Hide Field NFNAME ▲

FIELD RDNAME ►
* ALIAS RDNAME
* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0

Hide Field RDNAME ▲

FIELD UNITNAME ►
* ALIAS UNITNAME
* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0

Hide Field UNITNAME ▲

FIELD ACRES ►
* ALIAS ACRES
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

Hide Field ACRES ▲

FIELD NF ►
* ALIAS NF
* DATA TYPE String
* WIDTH 4
* PRECISION 0
* SCALE 0

Hide Field NF ▲

FIELD RD ►
* ALIAS RD
* DATA TYPE String
* WIDTH 4
* PRECISION 0
* SCALE 0

Hide Field RD ▲

FIELD UNIT ►
* ALIAS UNIT
* DATA TYPE String
* WIDTH 4
* PRECISION 0
* SCALE 0

Hide Field UNIT ▲

FIELD Shape_Leng ►
* ALIAS Shape_Leng
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

Hide Field Shape_Leng ▲

FIELD Shape_Area ►
* ALIAS Shape_Area
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION

Area of feature in internal units squared.

* DESCRIPTION SOURCE
ESRI

* DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

FIELD Hectares ►
* ALIAS Hectares
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0

Hide Field Hectares ▲

Hide Details for object NatForestMS_Proclamation_Boundaries ▲

Hide Fields ▲

Metadata Details ►

* METADATA LANGUAGE English (UNITED STATES)
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

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

* LAST UPDATE 2019-01-18

ARCGIS METADATA PROPERTIES
METADATA FORMAT ArcGIS 1.0
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2017-08-26 15:01:17
LAST MODIFIED IN ARCGIS FOR THE ITEM 2019-01-18 93:31:70

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2019-01-18 09:16:12

ITEM LOCATION HISTORY
ITEM COPIED OR MOVED 2017-08-26 14:59:32
FROM C:\Users\rdillard\Documents\Mapping\NFSinMS Ownership\ProclamationBoundary
TO \\usda.net\fs\FS\NFS\NFinMississippi\Program\6800InformationMgmt\GIS\Southern Pine Beetle\2017_2018_SPB_Response\base_data\vector\ProclamationBoundary

Hide Metadata Details ▲

Metadata Contacts ►

METADATA CONTACT
INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME MARIS
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE distributor

CONTACT INFORMATION ►
PHONE
VOICE 601-432-6149

ADDRESS
TYPE physical
CITY Jackson
ADMINISTRATIVE AREA MS
POSTAL CODE 39211
E-MAIL ADDRESS swalker@mississippi.edu

Hide Contact information ▲

Hide Metadata Contacts ▲

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION
ENTITY TYPE
ENTITY TYPE LABEL NatForestMS_Proclamation_Boundaries

ATTRIBUTE
ATTRIBUTE LABEL FID
ATTRIBUTE DEFINITION
Internal feature number.
ATTRIBUTE DEFINITION SOURCE Esri
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Sequential unique whole numbers that are automatically generated.

ATTRIBUTE
ATTRIBUTE LABEL OBJECTID
ATTRIBUTE DEFINITION
Internal feature number.
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES

Unrepresentable Domain
Sequential unique whole numbers that are automatically generated.

Attribute
Attribute Label Shape
Attribute Definition
Feature geometry.
Attribute Definition Source ESRI
Attribute Domain Values
Unrepresentable Domain
Coordinates defining the features.

Attribute
Attribute Label AREA

Attribute
Attribute Label PERIMETER

Attribute
Attribute Label PROCLAM_

Attribute
Attribute Label PROCLAM_ID

Attribute
Attribute Label NFNAME

Attribute
Attribute Label RDNAME

Attribute
Attribute Label UNITNAME

Attribute
Attribute Label ACRES

Attribute
Attribute Label NF

Attribute
Attribute Label RD

Attribute
Attribute Label UNIT

Attribute
Attribute Label Shape_Leng

Attribute
Attribute Label Shape_Area
Attribute Definition
Area of feature in internal units squared.
Attribute Definition Source ESRI
Attribute Domain Values
Unrepresentable Domain
Positive real numbers that are automatically generated.

Attribute

ATTRIBUTE LABEL Hectares

Hide Entities and Attributes ▲