

# Área Forestal Protectora Región Amazonia

## Shapefile



## Tags

Área Forestal Protectora, Nariño, 25k

## Summary

La capa contiene las areas forestales protectoras extraidas del Plan de ordenacion Forestal departamento de Nariño a escala 1:25.000

## Description

La capa contiene las areas forestales protectoras extraidas del Plan de ordenacion Forestal departamento de Nariño a escala 1:25.000

## Credits

CORPONARIÑO

## Use limitations

There are no access and use limitations for this item.

## Extent

|              |            |              |            |
|--------------|------------|--------------|------------|
| <b>West</b>  | -77.675679 | <b>East</b>  | -77.090375 |
| <b>North</b> | 0.982531   | <b>South</b> | 0.370694   |

## Scale Range

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

## ArcGIS Metadata ►

### Topics and Keywords ►

\* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

### Citation ►

TITLE Área Forestal Protectora Región Amazonia

PRESENTATION FORMATS \* digital map

[Hide Citation ▲](#)

## Resource Details ►

DATASET LANGUAGES \* Spanish; Castilian (COLOMBIA)

SPATIAL REPRESENTATION TYPE \* vector

\* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.2.0.3348

### CREDITS

CORPONARIÑO

### ARCGIS ITEM PROPERTIES

\* NAME AFP\_gen\_Amazonia

\* SIZE 1.097

\* LOCATION file:///\\NAVARRO\\E\$\\amazonia\\Cartografia\\Productos General\\18. Áreas Forestales Protectoras Región Amazónica\\Shape File\\AFP\_gen\_Amazonia.shp

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -77.675679

\* EAST LONGITUDE -77.090375

\* NORTH LATITUDE 0.982531

\* SOUTH LATITUDE 0.370694

\* EXTENT CONTAINS THE RESOURCE Yes

### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 4479416.298300

\* EAST LONGITUDE 4544645.715449

\* SOUTH LATITUDE 1599143.651403

\* NORTH LATITUDE 1666884.477455

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Spatial Reference ►

### ARCGIS COORDINATE SYSTEM

\* TYPE Projected

\* GEOGRAPHIC COORDINATE REFERENCE GCS\_MAGNA

\* PROJECTION CTM12 COLOMBIA

\* COORDINATE REFERENCE DETAILS

#### PROJECTED COORDINATE SYSTEM

X ORIGIN -618700

Y ORIGIN -8436100

XY SCALE 450623577.52990448

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  
 WELL-KNOWN TEXT PROJCS["CTM12 COLOMBIA",GEOGCS["GCS\_MAGNA",DATUM  
 ["D\_MAGNA",SPHEROID["GRS\_1980",6378137.0,298.257222101]],PRIMEM  
 ["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION  
 ["Transverse\_Mercator"],PARAMETER["False\_Easting",5000000.0],PARAMETER  
 ["False\_Northing",2000000.0],PARAMETER["Central\_Meridian",-73.0],PARAMETER  
 ["Scale\_Factor",0.9992],PARAMETER["Latitude\_Of\_Origin",4.0],UNIT["Meter",1.0]]

#### REFERENCE SYSTEM IDENTIFIER

\* VALUE 0  
 \* CODESPACE EPSG  
 \* VERSION 8.1.1

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

#### VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

#### GEOMETRIC OBJECTS

FEATURE CLASS NAME AFP\_gen\_Amazonia  
 \* OBJECT TYPE composite  
 \* OBJECT COUNT 1

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME AFP\_gen\_Amazonia  
 \* FEATURE TYPE Simple  
 \* GEOMETRY TYPE Polygon  
 \* HAS TOPOLOGY FALSE  
 \* FEATURE COUNT 1  
 \* SPATIAL INDEX TRUE  
 \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Geoprocessing history ►

#### PROCESS

PROCESS NAME  
 DATE 2014-07-09 12:52:23  
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data  
 Management Tools.tbx\Project  
 COMMAND ISSUED  
 Project UAC\_LIAS D:\Documentos\Trabajo\ASOCARS\UAC\_LIAS\SIG\Vector\UAC\_LIAS.shp  
 PROJCS['MAGNA\_Colombia\_Oeste',GEOGCS['GCS\_MAGNA',DATUM['D\_MAGNA',SPHEROID

```
[ 'GRS_1980', 6378137.0, 298.257222101]], PRIMEM[ 'Greenwich', 0.0], UNIT
[ 'Degree', 0.0174532925199433]], PROJECTION[ 'Transverse_Mercator'], PARAMETER
[ 'False_Easting', 1000000.0], PARAMETER[ 'False_Northing', 1000000.0], PARAMETER
[ 'Central_Meridian', -77.07750791666666], PARAMETER[ 'Scale_Factor', 1.0], PARAMETER
[ 'Latitude_Of_Origin', 4.596200416666666], UNIT[ 'Meter', 1.0]] MAGNA_To_WGS_1984_1
PROJCS[ 'Lambert_Azimuthal_Colombia', GEOGCS[ 'GCS_WGS_1984', DATUM
[ 'D_WGS_1984', SPHEROID[ 'WGS_1984', 6378137.0, 298.257223563]], PRIMEM
[ 'Greenwich', 0.0], UNIT[ 'Degree', 0.0174532925199433]], PROJECTION
[ 'Lambert_Azimuthal_Equal_Area'], PARAMETER[ 'False_Easting', 0.0], PARAMETER
[ 'False_Northing', 0.0], PARAMETER[ 'Central_Meridian', -76.0], PARAMETER
[ 'Latitude_Of_Origin', 6.0], UNIT[ 'Meter', 1.0]]
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

##### PROCESS NAME

DATE 2014-08-04 19:03:14

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data  
Management Tools.tbx\CalculateField

##### COMMAND ISSUED

CalculateField SocioEconomico Ambiente "Marino" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

##### PROCESS NAME

DATE 2014-08-04 19:04:45

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data  
Management Tools.tbx\CalculateField

##### COMMAND ISSUED

CalculateField SocioEconomico Ambiente "Costero" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

##### PROCESS NAME

DATE 2014-08-04 19:05:00

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data  
Management Tools.tbx\CalculateField

##### COMMAND ISSUED

CalculateField SocioEconomico Ambiente "Marino" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

##### PROCESS NAME

DATE 2014-08-18 13:26:21

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data  
Management Tools.tbx\CopyFeatures

##### COMMAND ISSUED

CopyFeatures D:\Documentos\Trabajo\ASOCARS\UAC\_LLAS\SIG\Tematicos\UAC.shp  
"D:\Documentos\Trabajo\ASOCARS\UAC\_LLAS\SIG\Tematicos\Wtrabajo\New Personal  
Geodatabase.mdb\UAC\UAC" # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

##### PROCESS NAME

DATE 2018-08-06 10:00:34

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data  
Management Tools.tbx\CalculateField

##### COMMAND ISSUED

CalculateField UAC\_Jurisdiccion Departamen "PNN" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

**PROCESS****PROCESS NAME**

DATE 2018-08-06 10:08:24

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

**COMMAND ISSUED**

CalculateField UAC\_Jurisdiccion Departamen "PNN" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

**PROCESS****PROCESS NAME**

DATE 2018-08-06 15:44:46

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

**COMMAND ISSUED**

CalculateField UAC\_Jurisdiccion Departamen "PNN" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

**PROCESS****PROCESS NAME**

DATE 2018-09-20 11:23:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

**COMMAND ISSUED**

CalculateField UAC\_Jurisdiccion FUENTE "Versión delimitación UAC: 10 de julio 2014" VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

**PROCESS****PROCESS NAME**

DATE 2018-09-20 11:31:13

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.3\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

**COMMAND ISSUED**

CalculateField UAC\_Jurisdiccion Jurisdicci [Departamen] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

*Hide Geoprocessing history ▲***Distribution ►****DISTRIBUTION FORMAT**

\* NAME Shapefile

**TRANSFER OPTIONS**

\* TRANSFER SIZE 1.097

*Hide Distribution ▲***Fields ►****DETAILS FOR OBJECT AFP\_gen\_Amazonia ►**

\* TYPE Feature Class

\* ROW COUNT 1

**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\_1 ►

- \* ALIAS   OBJECTID\_1
- \* 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\_1 ▲*

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 FUENTE ►

- \* ALIAS FUENTE
- \* DATA TYPE String
- \* WIDTH 80
- \* PRECISION 0
- \* SCALE 0

*Hide Field FUENTE ▲*

FIELD Ambiente ►

- \* ALIAS Ambiente
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

*Hide Field Ambiente ▲*

FIELD Jurisdicci ►

- \* ALIAS Jurisdicci
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

*Hide Field Jurisdicci ▲*

FIELD FID\_CRITER ►

- \* ALIAS FID\_CRITER
- \* DATA TYPE Integer
- \* WIDTH 9
- \* PRECISION 9
- \* SCALE 0

*Hide Field FID\_CRITER ▲*

FIELD TIPO\_AREA\_ ►  
\* ALIAS TIPO\_AREA\_  
\* DATA TYPE String  
\* WIDTH 50  
\* PRECISION 0  
\* SCALE 0

*Hide Field TIPO\_AREA\_ ▲*

FIELD AREA\_EN\_HE ►  
\* ALIAS AREA\_EN\_HE  
\* DATA TYPE Single  
\* WIDTH 13  
\* PRECISION 0  
\* SCALE 0

*Hide Field AREA\_EN\_HE ▲*

FIELD nombre ►  
\* ALIAS nombre  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

*Hide Field nombre ▲*

FIELD id\_pnn ►  
\* ALIAS id\_pnn  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

*Hide Field id\_pnn ▲*

FIELD categoria ►  
\* ALIAS categoria  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

*Hide Field categoria ▲*

FIELD territoria ►  
\* ALIAS territoria  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

*Hide Field territoria ▲*

## FIELD resolution ►

- \* ALIAS resolution
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field resolution ▲*

## FIELD hectareas\_ ►

- \* ALIAS hectareas\_
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

*Hide Field hectareas\_ ▲*

## FIELD escala ►

- \* ALIAS escala
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field escala ▲*

## FIELD organizaci ►

- \* ALIAS organizaci
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field organizaci ▲*

## FIELD fecha\_act ►

- \* ALIAS fecha\_act
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field fecha\_act ▲*

## FIELD url ►

- \* ALIAS url
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field url ▲*

## FIELD wkid ►

- \* ALIAS wkid
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field wkid ▲*

## FIELD app\_id ►

- \* ALIAS app\_id
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

*Hide Field app\_id ▲*

## FIELD record\_id ►

- \* ALIAS record\_id
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

*Hide Field record\_id ▲*

## FIELD centroid\_x ►

- \* ALIAS centroid\_x
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

*Hide Field centroid\_x ▲*

## FIELD centroid\_y ►

- \* ALIAS centroid\_y
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

*Hide Field centroid\_y ▲*

## FIELD fecha\_regi ►

- \* ALIAS fecha\_regi
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

*Hide Field fecha\_regi ▲*

FIELD **validado** ►

- \* ALIAS   validado
- \* DATA TYPE   String
- \* WIDTH   254
- \* PRECISION   0
- \* SCALE   0

*Hide Field validado ▲*

FIELD **hectarea\_1** ►

- \* ALIAS   hectarea\_1
- \* DATA TYPE   Double
- \* WIDTH   19
- \* PRECISION   0
- \* SCALE   0

*Hide Field hectarea\_1 ▲*

FIELD **perimetro\_** ►

- \* ALIAS   perimetro\_
- \* DATA TYPE   Double
- \* WIDTH   19
- \* PRECISION   0
- \* SCALE   0

*Hide Field perimetro\_ ▲*

FIELD **globalid** ►

- \* ALIAS   globalid
- \* DATA TYPE   String
- \* WIDTH   254
- \* PRECISION   0
- \* SCALE   0

*Hide Field globalid ▲*

FIELD **gdb\_geomat** ►

- \* ALIAS   gdb\_geomat
- \* DATA TYPE   String
- \* WIDTH   254
- \* PRECISION   0
- \* SCALE   0

*Hide Field gdb\_geomat ▲*

FIELD **sde\_state\_** ►

- \* ALIAS   sde\_state\_
- \* DATA TYPE   Double
- \* WIDTH   19
- \* PRECISION   0
- \* SCALE   0

[Hide Field sde\\_state\\_ ▲](#)

FIELD CATEGORIA\_ ►

- \* ALIAS CATEGORIA\_
- \* DATA TYPE String
- \* WIDTH 100
- \* PRECISION 0
- \* SCALE 0

[Hide Field CATEGORIA\\_ ▲](#)

FIELD Id ►

- \* ALIAS Id
- \* DATA TYPE Integer
- \* WIDTH 9
- \* PRECISION 9
- \* SCALE 0

[Hide Field Id ▲](#)

FIELD AREA ►

- \* ALIAS area
- \* DATA TYPE Integer
- \* WIDTH 9
- \* PRECISION 9
- \* SCALE 0

[Hide Field AREA ▲](#)

FIELD hect ►

- \* ALIAS hect
- \* DATA TYPE Integer
- \* WIDTH 9
- \* PRECISION 9
- \* SCALE 0

[Hide Field hect ▲](#)

FIELD SHAPE\_Leng ►

- \* ALIAS SHAPE\_Leng
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field SHAPE\\_Leng ▲](#)

FIELD area\_has ►

- \* ALIAS area\_has
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0

\* SCALE 0

*Hide Field area\_has ▲*

FIELD AreaHas ►

\* ALIAS AreaHas  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

*Hide Field AreaHas ▲*

FIELD Area\_Prote ►

\* ALIAS Area\_Prote  
\* DATA TYPE String  
\* WIDTH 30  
\* PRECISION 0  
\* SCALE 0

*Hide Field Area\_Prote ▲*

FIELD AreaM2 ►

\* ALIAS AreaM2  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

*Hide Field AreaM2 ▲*

FIELD Shape\_Le\_1 ►

\* ALIAS Shape\_Le\_1  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

*Hide Field Shape\_Le\_1 ▲*

FIELD Shape\_Le\_2 ►

\* ALIAS Shape\_Le\_2  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

*Hide Field Shape\_Le\_2 ▲*

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 ▲](#)

[Hide Details for object AFP\\_gen\\_Amazonia ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

- \* METADATA LANGUAGE Spanish; Castilian (COLOMBIA)
- \* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

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

\* LAST UPDATE 2024-08-29

### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
METADATA STYLE FGDC CSDGM Metadata  
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2024-08-29 17:41:42  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2024-08-29 17:50:14

### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
LAST UPDATE 2024-08-29 17:50:14

### ITEM LOCATION HISTORY

ITEM COPIED OR MOVED 2024-08-29 17:32:06  
FROM E:\amazonia\Cartografia\Insumos nuevos agregar\Shape\AFP\_gen\_Amazonia  
TO \\NAVARRO\E\$\amazonia\Cartografia\Productos General\18. Áreas Forestales  
Protectoras Región Amazónica\Shape File\AFP\_gen\_Amazonia

[Hide Metadata Details ▲](#)

## Thumbnail and Enclosures ►

THUMBNAIL  
THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

## FGDC Metadata (read-only) ▼