

## Limite Amazonia Ajustado Departamento de Nariño 25k

File Geodatabase Feature Class



### Tags

Región Amazónica, Limite Ajustado, Depto. Nariño

### Summary

Delimitación del área de la región amazónica

### Description

Delimitación del área de la región amazónica en Colombia, con ajuste a escala 1:25.000 para el área del departamento de Nariño con base en la delimitación de las cuencas de los Ríos Guaitara, Juanambú y Mayo.

### Credits

Datos Abiertos SINCHI, CORPONARIÑO.

### Use limitations

There are no access and use limitations for this item.

### Extent

**West** -77.692432 **East** -66.825984  
**North** 4.968380 **South** -4.231808

### 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 Limite Amazonia Ajustado Departamento de Nariño 25k

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

Datos Abiertos SINCHI, CORPONARIÑO.

#### ARCGIS ITEM PROPERTIES

\* NAME Limite\_Amazónica\_Ajustado\_Depto\_Nariño\_25k

\* SIZE 0.821

\* LOCATION file:///\\NAVARRO\\E\$\\amazonia\\Cartografia\\Productos Municipio de Funes\\Región Amazónica Municipio de Funes.gdb

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

### Extents ►

#### EXTENT

##### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -77.692432

\* EAST LONGITUDE -66.825984

\* NORTH LATITUDE 4.968380

\* SOUTH LATITUDE -4.231808

\* EXTENT CONTAINS THE RESOURCE Yes

#### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 4479416.298300

```
* EAST LONGITUDE 5685522.087100
* SOUTH LATITUDE 1090486.251700
* NORTH LATITUDE 2106998.840100
* EXTENT CONTAINS THE RESOURCE Yes
```

[Hide Extents ▲](#)

## Spatial Reference ►

### ARC GIS 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 10000
    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 4686
* 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 Limite_Amazonica_Ajustado_Depto_Nariño_25k
* OBJECT TYPE composite
* OBJECT COUNT 1
```

[Hide Vector ▲](#)

### ARC GIS FEATURE CLASS PROPERTIES ►

```
FEATURE CLASS NAME Limite_Amazonica_Ajustado_Depto_Nariño_25k
* 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 2011-09-27 12:33:29
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
COMMAND ISSUED
Append 'D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Departamentos_Colombia'
"D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\Integrada.gdb\Entidades_Territoriales_y_Unidades_Administrativas\Limite_R" NO_TEST "Join_Count" "Join_Count"
true true false 4 Long 0 0 ,First,#;TARGET_FID "TARGET_FID" true true false 4 Long 0 0 ,First,#;AREAS "AREAS" true true false 8 Double
0 0 ,First,#;OID_ "OID_" true true false 4 Long 0 0 ,First,#;Shape_Leng "Shape_Leng" true true false 8 Double 0 0 ,First,#;NOMBRE_ENT
"NOMBRE_ENT" true true false 120 Text 0 0 ,First,#;CATEGORIA "CATEGORIA" true true false 5 Text 0 0 ,First,#;DEPARTAMEN "DEPARTAMEN"
true true false 50 Text 0 0 ,First,#;D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Departamentos_Colombia,DEPARTAMEN,-1,-1;COD_DEPART "COD_DEPART" true true false 2 Text 0
0 ,First,#;COD_MUNICI "COD_MUNICI" true true false 3 Text 0 0 ,First,#;AREA_KM "AREA_KM" true true false 8 Double 0
0 ,First,#;Observacion "Observacion" true true false 100 Text 0 0 ,First,#;D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Departamentos_Colombia,Observacion,-1,-1;SHAPE_Length "SHAPE_Length" false true true 8 Double 0
0 ,First,#;D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Departamentos_Colombia,Shape_Length,-1,-
1;SHAPE_Area "SHAPE_Area" false true true 8 Double 0 0 ,First,#;D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Departamentos_Colombia,Shape_Area,-1,-1" #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

### PROCESS

```
PROCESS NAME
DATE 2011-09-27 12:33:49
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
COMMAND ISSUED
Append 'D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia'
"D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\Integrada.gdb\Entidades_Territoriales_y_Unidades_Administrativas\Limite_R" NO_TEST "Join_Count" "Join_Count"
```

```

true true false 4 Long 0 0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,Join_Count,-1,-1;TARGET_FID "TARGET_FID" true true false 4 Long 0
0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,TARGET_FID,-1,-
1;AREAS "AREAS" true true false 8 Double 0 0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,AREAS,-1,-1;OID "OID_" true true false 4 Long 0
0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,OID_,-1,-1;Shape_Leng
"Shape_Leng" true true false 8 Double 0 0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,Shape_Leng,-1,-1;NOMBRE_ENT "NOMBRE_ENT" true true false 120 Text 0
0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,NOMBRE_ENT,-1,-
1;CATEGORIA "CATEGORIA" true true false 5 Text 0 0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,CATEGORIA,-1,-1;DEPARTAMEN "DEPARTAMEN" true true false 50 Text 0
0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,DEPARTAMEN,-1,-
1;COD_DEPART "COD_DEPART" true true false 2 Text 0 0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,COD_DEPART,-1,-1;COD_MUNICI "COD_MUNICI" true true false 3 Text 0
0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,COD_MUNICI,-1,-
1;AREA_KM "AREA_KM" true true false 8 Double 0 0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,AREA_KM,-1,-1;Observacion "Observacion" true true false 100 Text 0
0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,Observacion,-1,-
1;SHAPE_Length "SHAPE_Length" false true true 8 Double 0 0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,Shape_Length,-1,-1;SHAPE_Area "SHAPE_Area" false true true 8 Double 0
0 ,First,#,D:\Proyecto\EDICION\100K_Ultima_version\Nueva Integracion\Backup_Final\LIMITES.mdb\Municipios_Colombia,Shape_Area,-1,-1" #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-09-27 13:56:57
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField
COMMAND ISSUED
AddField "D:\Proyecto\EDICION\100K_Ultima_version\Nueva
Integracion\Backup_Final\Integrada.gdb\Entidades_Territoriales_y_Unidades_Administrativas\Limite_R" PK_CUE DOUBLE # # # # NULLABLE
NON_REQUIRED #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-11-17 09:06:05
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Limite_R COD_MUNICI "" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-12-15 10:01:13
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Editing Tools.tbx\Snap
COMMAND ISSUED
Snap Limite_R "Limite_Colombia-Panama EDGE '1 Meters'"
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-12-15 11:09:32
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Editing Tools.tbx\Snap
COMMAND ISSUED
Snap Limite_R "Limite_Colombia-Panama VERTEX '50 Meters'"
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-12-15 11:11:58
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Editing Tools.tbx\Snap
COMMAND ISSUED
Snap Limite_R "Limite_Colombia-Panama VERTEX '300 Meters'"
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-12-15 11:24:05
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Editing Tools.tbx\Snap
COMMAND ISSUED
Snap Limite_R "Limite_Colombia-Panama VERTEX '500 Meters'"
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-12-15 11:28:55
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Editing Tools.tbx\Snap
COMMAND ISSUED
Snap Limite_R "Limite_Colombia-Panama VERTEX '100 Meters';Limite_Colombia-Panama VERTEX '200 Meters';Limite_Colombia-Panama VERTEX '300
Meters';Limite_Colombia-Panama VERTEX '400 Meters';Limite_Colombia-Panama VERTEX '500 Meters';Limite_Colombia-Panama VERTEX '600
Meters'"
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2012-02-14 10:38:11
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CopyFeatures
COMMAND ISSUED
CopyFeatures "Database
Connections\ciemmil@srvgeocarto.sde\ADMCIENMIL.Entidades_Territoriales_y_Unidades_Administrativas\ADMCIENMIL.Limite_R" D:\GEO14022011
\ciemmil.gdb\Limite_R # 0 0 0
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2012-02-16 08:16:47
TOOL LOCATION C:\Archivos de programa\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CopyFeatures
COMMAND ISSUED

```

```
CopyFeatures "I:\Mantenimiento_Bases\CORPORATIVA VERSION FEBERERO 2012\Cienmil.gdb\Limite_R"
"D:\Proyecto\EDICION\100K Ultima version\Nueva
Integracion\Backup_Final\Cortes\100K_Febrero_2012.mdb\Entidades_Territoriales_y_Unidades_Administrativas\Limite_R" # 0 0 0
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2016-01-14 13:41:09
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data Management Tools.tbx\Dissolve
COMMAND ISSUED
Dissolve CMUN2014 "E:\PROYECTOS\NUEVOS LIMITES\LIM2014.gdb\DLIM2014_v1" # # MULTI_PART DISSOLVE_LINES
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2016-01-15 11:24:46
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data Management Tools.tbx\Project
COMMAND ISSUED
Project "E:\Publica\NUEVOS LIMITES\LIM2014.gdb\DLIM2014_v1 NP" "E:\Publica\NUEVOS LIMITES\LIM2014.gdb\DLIM2014" GEOGCS
['GCS_SIRGAS',DATUM['D_SIRGAS',SPHEROID['GRS_1980',6378137.0,298.257222101]],PRIMEM['Greenwich',0.0],UNIT
['Degree',0.0174532925199433],METADATA['South America - SIRGAS 1995 by country',-113.2,-59.86,-
26.01,16.75,0.0,0.0174532925199433,0.0,3448]] MAGNA_To_SIRGAS GEOGCS['GCS_MAGNA',DATUM['D_MAGNA',SPHEROID
['GRS_1980',6378137.0,298.257222101]],PRIMEM['Greenwich',0.0],UNIT['Degree',0.0174532925199433],METADATA['Colombia',-84.77,-4.24,-
66.87,15.5,0.0,0.0174532925199433,0.0,1070]]
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2018-11-29 09:50:34
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
COMMAND ISSUED
FeatureClassToFeatureClass "Limite Amazonia 2014" "Database
Connections\LABSIGYSR_PUB@SIATACAPPS@E1A_GEODATA_AM_PUB.sde\labsigysr_pub.ela_geodata_am_pub.SINCHI" DLim2014v1 # "OBJECTID "OBJECTID"
true true false 4 Long 0 0 ,First,#,Limite Amazonia 2014,OBJECTID,-1,-1;AREA_ha "AREA_ha" true true false 8 Double 0 0 ,First,#,Limite
Amazonia 2014,AREA_ha,-1,-1;SHAPE_Leng "SHAPE_Leng" true true false 8 Double 0 0 ,First,#,Limite Amazonia 2014,SHAPE_Leng,-1,-
1;Shape_Le_1 "Shape_Le_1" true true false 8 Double 0 0 ,First,#,Limite Amazonia 2014,Shape_Le_1,-1,-1;Shape_Length "Shape_Length" false
true true 8 Double 0 0 ,First,#,Limite Amazonia 2014,Shape_Length,-1,-1;Shape_Area "Shape_Area" false true true 8 Double 0
0 ,First,#,Limite Amazonia 2014,Shape_Area,-1,-1" #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME Select
DATE 2020-03-13 10:00:56
TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Analysis Tools.tbx>Select
COMMAND ISSUED
Select "C:\Users\agomez\Documents\Base de datos - Mantenimiento General 2019
\ConexionesPROD\ela_geodata_am_pub_publicacion.sde\labsigysr_pub.ela_geodata_am_pub.SINCHI\labsigysr_pub.ela_geodata_am_pub.DLim2014v1"
"C:\Users\agomez\Documents\Base de datos - Mantenimiento General 2019
\ConexionesPUB\ela_geodata_am_pub.sde\labsigysr_pub.ela_geodata_am_pub.SINCHI\labsigysr_pub.ela_geodata_am_pub.DLim2014v1" #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2020-09-10 07:59:55
TOOL LOCATION c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
COMMAND ISSUED
FeatureClassToFeatureClass "Limite Amazonia" "C:\Users\aforero\Documents\New Folder" Region_100K.shp # "st_area_sh "st_area(shape)"
false true true 0 Double 0 0,First,#,Limite Amazonia,st_area(shape),-1,-1;st_perimet "st_perimeter(shape)" false true true 0 Double 0
0,First,#,Limite Amazonia,st_perimeter(shape),-1,-1" #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

[Hide Geoprocessing history ▲](#)

## Distribution ►

DISTRIBUTION FORMAT  
\* NAME File Geodatabase Feature Class

TRANSFER OPTIONS  
\* TRANSFER SIZE 0.821

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT Limite\_Amazónica\_Ajustado\_Depto\_Nariño\_25k ►

\* TYPE Feature Class  
\* ROW COUNT 1

FIELD OBJECTID\_1 ►

\* ALIAS OBJECTID\_1  
\* 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 OBJECTID\\_1 ▲](#)

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 4
- \* PRECISION 0
- \* SCALE 0

[Hide Field OBJECTID ▲](#)

FIELD st\_area\_sh ▶

- \* ALIAS st\_area\_sh
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

[Hide Field st\\_area\\_sh ▲](#)

FIELD st\_perimet ▶

- \* ALIAS st\_perimet
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

[Hide Field st\\_perimet ▲](#)

FIELD Shape\_Leng ▶

- \* ALIAS Shape\_Leng
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

[Hide Field Shape\\_Leng ▲](#)

FIELD Shape\_Length ▶

- \* ALIAS Shape\_Length
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0
- \* FIELD DESCRIPTION  
Length of feature in internal units.
- \* DESCRIPTION SOURCE  
Esri
- \* DESCRIPTION OF VALUES  
Positive real numbers that are automatically generated.

[Hide Field Shape\\_Length ▲](#)

FIELD Shape\_Area ▶

- \* ALIAS Shape\_Area
- \* DATA TYPE Double
- \* WIDTH 8
- \* 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 Limite\\_Amazónica\\_Ajustado\\_Depto\\_Nariño\\_25k ▲](#)

[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    2024-07-02

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

CREATED IN ARCGIS FOR THE ITEM    2024-06-26    08:30:10  
LAST MODIFIED IN ARCGIS FOR THE ITEM    2024-07-02    18:38:49

AUTOMATIC UPDATES  
HAVE BEEN PERFORMED    Yes  
LAST UPDATE    2024-07-02    18:38:49

ITEM LOCATION HISTORY  
ITEM COPIED OR MOVED    2024-06-26    08:30:10  
FROM    E:\amazonia\Cartografia\Productos Pasto\01. Localización Región Amazónica Municipio de Pasto\Shape\Limite Amazónica Ajustado Depto Nariño 25k  
TO    \\NAVARRO\E\$\amazonia\Cartografia\Productos Municipio de\01. Localización Región Amazónica Municipio de\Shape\Limite Amazónica Ajustado Depto Nariño 25k

[Hide Metadata Details ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL  
THUMBNAIL TYPE    JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼