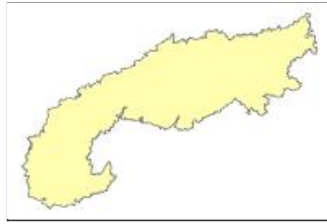


alpine_convention

File Geodatabase Feature Class



Tags

alpine convention, Alpenconvention

Summary

Perimeter of the alpine convention

Description

Perimeter of the alpine convention

Credits

Data origin in ALPARC

Use limitations

There are no access and use limitations for this item.

Extent

West 4.683082 **East** 16.629532
North 48.694122 **South** 43.115939

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** alpine_convention

PRESENTATION FORMATS * digital map

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES * German (SWITZERLAND)

SPATIAL REPRESENTATION TYPE * vector

* **PROCESSING ENVIRONMENT** Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.1.5004

CREDITS

Data origin in ALPARC

ARCGIS ITEM PROPERTIES

* **NAME** alpine_convention

* **LOCATION** file:///\\marmota\Data\maindata\snp\carto\gis_pub\carto_region.gdb

* **ACCESS PROTOCOL** Local Area Network

Hide Resource Details ▲

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
 * WEST LONGITUDE 4.683082
 * EAST LONGITUDE 16.629532
 * NORTH LATITUDE 48.694122
 * SOUTH LATITUDE 43.115939
 * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 2396915.903200
 * EAST LONGITUDE 3279937.636600
 * SOUTH LATITUDE 809672.589400
 * NORTH LATITUDE 1393664.016400
 * EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected
 * GEOGRAPHIC COORDINATE REFERENCE GCS_CH1903+
 * PROJECTION CH1903+_LV95
 * COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 2056
 X ORIGIN -27386400
 Y ORIGIN -32067900
 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

LATEST WELL-KNOWN IDENTIFIER 2056

WELL-KNOWN TEXT PROJCS["CH1903+_LV95",GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",SPHEROID
 ["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT
 ["Degree",0.0174532925199433]],PROJECTION["Hotine_Oblique_Mercator_Azimuth_Center"],PARAMETER
 ["False_Easting",2600000.0],PARAMETER["False_Northing",1200000.0],PARAMETER["Scale_Factor",1.0],PARAMETER
 ["Azimuth",90.0],PARAMETER["Longitude_Of_Center",7.439583333333333],PARAMETER
 ["Latitude_Of_Center",46.952405555555556],UNIT["Meter",1.0],AUTHORITY["EPSG",2056]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 2056
 * CODESPACE EPSG
 * VERSION 8.6.2

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME alpine_convention
 * OBJECT TYPE composite
 * OBJECT COUNT 1

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME alpine_convention
 * 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 Créer la classe d'entités

DATE 2006-01-05 15:55:58

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\CreateFeatureclass

COMMAND ISSUED

```
CreateFeatureclass D:\Données_utilisées\Vecteur\EPA.mdb\Administratif Zone_Conv Alp_Eurac #
Zone_Conv Alp_Eurac_Layer SAME_AS_TEMPLATE SAME_AS_TEMPLATE "PROJCS['ETRS_1989_LCC',GEOGCS
['GCS_ETRS_1989',DATUM['D_ETRS_1989',SPHEROID['GRS_1980',6378137.0,298.257222101]],PRIMEM
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION['Lambert_Conformal_Conic'],PARAMETER
['False_Easting',4000000.0],PARAMETER['False_Northing',2800000.0],PARAMETER
['Central_Meridian',10.0],PARAMETER['Standard_Parallel_1',35.0],PARAMETER
['Standard_Parallel_2',65.0],PARAMETER['Latitude_Of_Origin',52.0],UNIT['Meter',1.0]];3443077,97132155
1792348,46741119 1820,90385621943;0 100000;0 100000" # 0 0 0
D:\Données_utilisées\Vecteur\EPA.mdb\Administratif\Zone_Conv Alp_Eurac
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Ajouter

DATE 2006-01-05 15:55:59

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append

COMMAND ISSUED

```
Append Zone_Conv Alp_Eurac_Layer
D:\Données_utilisées\Vecteur\EPA.mdb\Administratif\Zone_Conv Alp_Eurac TEST
D:\Données_utilisées\Vecteur\EPA.mdb\Administratif\Zone_Conv Alp_Eurac
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME FeatureClassToFeatureClass_2

DATE 2006-01-05 15:55:59

TOOL LOCATION C:\Program Files\ArcGIS\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass

COMMAND ISSUED

```
FeatureClassToFeatureClass
D:\Données_originales\KOGEO\Vecteur1_projecté_meme_ETRS_LCC\EPA.mdb\Administratif\Zone_Conv Alp_Eurac
D:\Données_utilisées\Vecteur\EPA.mdb\Administratif Zone_Conv Alp_Eurac # "SHAPE_Length SHAPE_Length
VISIBLE;SHAPE_Area SHAPE_Area VISIBLE" SAME_AS_TEMPLATE SAME_AS_TEMPLATE # 0
D:\Données_utilisées\Vecteur\EPA.mdb\Administratif\Zone_Conv Alp_Eurac "PROJCS['ETRS_1989_LCC',GEOGCS
['GCS_ETRS_1989',DATUM['D_ETRS_1989',SPHEROID['GRS_1980',6378137.0,298.257222101]],PRIMEM
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION['Lambert_Conformal_Conic'],PARAMETER
['False_Easting',4000000.0],PARAMETER['False_Northing',2800000.0],PARAMETER
['Central_Meridian',10.0],PARAMETER['Standard_Parallel_1',35.0],PARAMETER
['Standard_Parallel_2',65.0],PARAMETER['Latitude_Of_Origin',52.0],UNIT['Meter',1.0]];3443077,97132155
1792348,46741119 1820,90385621943;0 100000;0 100000"
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME Project_6

DATE 2006-06-01 12:14:58

TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Project

COMMAND ISSUED

```
Project O:\alpencom\gis_pub\alps\Alparc\Export_CA.shp
O:\alpencom\gis_pub\alps\Alparc\Export_CA Project.shp PROJCS['ETRS_1989_LAEA',GEOGCS
['GCS_ETRS_1989',DATUM['D_ETRS_1989',SPHEROID['GRS_1980',6378137.0,298.257222101]],PRIMEM
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION
['Lambert_Azimuthal_Equal_Area'],PARAMETER['False_Easting',4321000.0],PARAMETER
['False_Northing',3210000.0],PARAMETER['Central_Meridian',10.0],PARAMETER
['Latitude_Of_Origin',52.0],UNIT['Meter',1.0]] #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2011-08-17 10:23:20

TOOL LOCATION C:\Programme\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\Project

COMMAND ISSUED

```
Project W:\gis_pub\Alps\Topo_Alps\Alpine_Convention_V1.shp
Q:\prjdata\prj_gissnp\connect\gis_pub\Alpine_Convention_webm.shp PROJCS
['WGS_1984_Web_Mercator',GEOGCS['GCS_WGS_1984_Major_Auxiliary_Sphere',DATUM
['D_WGS_1984_Major_Auxiliary_Sphere',SPHEROID['WGS_1984_Major_Auxiliary_Sphere',6378137.0,0.0]],PRIMEM
['Greenwich',0.0],UNIT['Degree',0.0174532925199433]],PROJECTION['Mercator'],PARAMETER
['False_Easting',0.0],PARAMETER['False_Northing',0.0],PARAMETER['Central_Meridian',0.0],PARAMETER
['Standard_Parallel_1',0.0],UNIT['Meter',1.0]] WGS_1984_Major_Auxiliary_Sphere_To_WGS_1984 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 ►

DISTRIBUTOR ►

AVAILABLE FORMAT

*NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.380

ONLINE SOURCE

* LOCATION file:///\\SNPALPS2\C\$\alpencom\gis_pub\Alps\Topo_Alps\Alpine_Convention_V1
 * ACCESS PROTOCOL Local Area Network
 * DESCRIPTION Downloadable Data

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT alpine_convention ►

* 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 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 alpine_convention ▲**Hide Fields ▲***Metadata Details ▶**

- * METADATA LANGUAGE German (SWITZERLAND)
- * METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

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

* LAST UPDATE 2017-02-14

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 2017-02-06 15:29:29
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-02-14 12:08:53

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
 LAST UPDATE 2017-02-14 12:00:04

*Hide Metadata Details ▲***Thumbnail and Enclosures ▶**

THUMBNAIL
 THUMBNAIL TYPE JPG

*Hide Thumbnail and Enclosures ▲***FGDC Metadata (read-only) ▼**