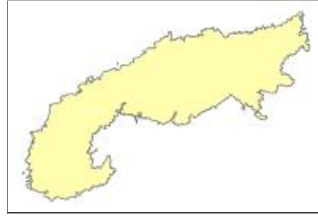


## protected\_areas\_alpencon\_2013

File Geodatabase Feature Class



### Tags

protected areas, alpine convention, alparc, national park, regional park, UNESCO Biosphere

### Summary

Protected areas within the perimeter of the Alpine Convention.

### Description

This dataset contains all national parks, regional parks, natural parks, UNESCO Biosphere reserves and UNESCO World heritages within the perimeter of the Alpine Convention. The dataset is from January 2013 and most data received from Alparc (amended with the parks perimeter Switzerland).

The dataset has been prepared for Atlas article 18: Schutzgebiete.

### Credits

There are no credits for this item.

### Use limitations

There are no access and use limitations for this item.

### Extent

**West** 4.586346    **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 protected\_areas\_alpencon\_2013

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 10.2.2.3631

#### ARCGIS ITEM PROPERTIES

\* NAME protected\_areas\_alpencon\_2013

\* LOCATION file:///C:/Users/MRapp/Documents/ArcGIS/Default.gdb

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

### Extents ►

EXTENT

VERTICAL EXTENT

\* MINIMUM VALUE -0.000000

\* MAXIMUM VALUE -0.000000

#### EXTENT

##### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching  
 \* WEST LONGITUDE 4.586346  
 \* 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 2389782.667400  
 \* EAST LONGITUDE 3279937.636700  
 \* SOUTH LATITUDE 809672.589500  
 \* 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 800.00000000000011  
 M ORIGIN -100000  
 M SCALE 10000  
 XY TOLERANCE 0.001  
 Z TOLERANCE 0.01250000000000001  
 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",46.95240555555556],UNIT["Meter",1.0],AUTHORITY["EPSG",2056]]

#### REFERENCE SYSTEM IDENTIFIER

\* VALUE 2056  
 \* CODESPACE EPSG  
 \* VERSION 8.2.6

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

#### VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

#### GEOMETRIC OBJECTS

FEATURE CLASS NAME protected\_areas\_alpencon\_2013  
 \* OBJECT TYPE composite  
 \* OBJECT COUNT 112

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME protected\_areas\_alpencon\_2013  
 \* FEATURE TYPE Simple  
 \* GEOMETRY TYPE Polygon  
 \* HAS TOPOLOGY FALSE  
 \* FEATURE COUNT 112  
 \* SPATIAL INDEX TRUE  
 \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Geoprocessing history ▶

### PROCESS

#### PROCESS NAME

DATE 2013-01-14 17:50:29

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

#### COMMAND ISSUED

```
Project national_park C:\temp\18_schutzgebiete.gdb\np_wgs GEOGCS['GCS_WGS_1984', DATUM
['D_WGS_1984', SPHEROID['WGS_1984', 6378137.0, 298.257223563]], PRIMEM['Greenwich', 0.0], UNIT
['Degree', 0.0174532925199433], METADATA['World', -180.0, -90.0, 180.0, 90.0, 0.0, 0.0174532925199433, 0.0, 1262]]
# PROJCS['ETRS89_ETRS_LCC', GEOGCS['GCS_ETRS89', 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['scale_factor', 1.0], PARAMETER['latitude_of_origin', 52.0], UNIT
['Meter', 1.0]]
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

### PROCESS

#### PROCESS NAME

DATE 2013-01-14 17:51:09

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

#### COMMAND ISSUED

```
Project np_wgs C:\temp\18_schutzgebiete.gdb\np_lv95 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', 46.95240555555556], UNIT
['Meter', 1.0]] CH1903+ To WGS_1984 1 GEOGCS['GCS_WGS_1984', DATUM['D_WGS_1984', SPHEROID
['WGS_1984', 6378137.0, 298.257223563]], PRIMEM['Greenwich', 0.0], UNIT['Degree', 0.0174532925199433], METADATA
['World', -180.0, -90.0, 180.0, 90.0, 0.0, 0.0174532925199433, 0.0, 1262]]
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

### PROCESS

#### PROCESS NAME

DATE 2013-01-15 14:31:30

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

#### COMMAND ISSUED

```
Merge
np_lv95_to_corr;regional_park_lv95;perimeter_parks;unseco_b_r_lv95_to_corr;unseco_w_h_lv95;alpenkonv_lv95
Q:\prjdata\prj_gissnp\atlas\atlas_digital\gis_pub\18_schutzgebiete.gdb\18_schutzgebiete_korr "id_apa
"id_apa" true true false 8 Double 0 0 ,First,#,np_lv95_to_corr,id_apa,-1,-1,regional_park_lv95,id_apa,-
1,-1,unseco_b_r_lv95_to_corr,id_apa,-1,-1,unseco_w_h_lv95,id_apa,-1,-1,original_n "original_n" true true
false 254 Text 0 0 ,First,#,np_lv95_to_corr,original_n,-1,-1,regional_park_lv95,original_n,-1,-
1,unseco_b_r_lv95_to_corr,original_n,-1,-1,unseco_w_h_lv95,original_n,-1,-1;protec_nam "protec_nam" true
true false 254 Text 0 0 ,First,#,np_lv95_to_corr,protec_nam,-1,-1,regional_park_lv95,protec_nam,-1,-
1,unseco_b_r_lv95_to_corr,protec_nam,-1,-1,unseco_w_h_lv95,protec_nam,-1,-1,current_ve "current_ve" true
true false 254 Text 0 0 ,First,#,np_lv95_to_corr,current_ve,-1,-1,regional_park_lv95,current_ve,-1,-
1,unseco_b_r_lv95_to_corr,current_ve,-1,-1,unseco_w_h_lv95,current_ve,-1,-1;iucn_prote "iucn_prote" true
true false 254 Text 0 0 ,First,#,np_lv95_to_corr,iucn_prote,-1,-1,regional_park_lv95,iucn_prote,-1,-
1,unseco_b_r_lv95_to_corr,iucn_prote,-1,-1,unseco_w_h_lv95,iucn_prote,-1,-1;id_iucn_pr "id_iucn_pr" true
true false 8 Double 0 0 ,First,#,np_lv95_to_corr,id_iucn_pr,-1,-1,regional_park_lv95,id_iucn_pr,-1,-
1,unseco_b_r_lv95_to_corr,id_iucn_pr,-1,-1,unseco_w_h_lv95,id_iucn_pr,-1,-1;id_apa_geo "id_apa_geo" true
true false 8 Double 0 0 ,First,#,np_lv95_to_corr,id_apa_geo,-1,-1,regional_park_lv95,id_apa_geo,-1,-
1,unseco_b_r_lv95_to_corr,id_apa_geo,-1,-1,unseco_w_h_lv95,id_apa_geo,-1,-1;Shape_Length "Shape_Length"
false true true 8 Double 0 0 ,First,#,np_lv95_to_corr,Shape_Length,-1,-
1,regional_park_lv95,Shape_Length,-1,-1,perimeter_parks,SHAPE_Length,-1,-
1,unseco_b_r_lv95_to_corr,Shape_Length,-1,-1,unseco_w_h_lv95,Shape_Length,-1,-
1,alpenkonv_lv95,Shape_Length,-1,-1;Shape_Area "Shape_Area" false true true 8 Double 0
0 ,First,#,np_lv95_to_corr,Shape_Area,-1,-1,regional_park_lv95,Shape_Area,-1,-
1,perimeter_parks,SHAPE_Area,-1,-1,unseco_b_r_lv95_to_corr,Shape_Area,-1,-1,unseco_w_h_lv95,Shape_Area,-
1,-1,alpenkonv_lv95,Shape_Area,-1,-1;DATUM "Datum" true true false 8 Date 0
0 ,First,#,perimeter_parks,DATUM,-1,-1;PARK_TYP "PARK_TYP" true true false 50 Text 0
0 ,First,#,perimeter_parks,PARK_TYP,-1,-1;PARK_NAME "PARK_NAME" true true false 50 Text 0
0 ,First,#,perimeter_parks,PARK_NAME,-1,-1;NAME_1 "NAME_1" true true false 50 Text 0
0 ,First,#,perimeter_parks,NAME_1,-1,-1;NAME_2 "NAME_2" true true false 50 Text 0
0 ,First,#,perimeter_parks,NAME_2,-1,-1;ORDER_HIST "ORDER_HIST" true true false 2 Short 0
0 ,First,#,perimeter_parks,ORDER_HIST,-1,-1;STATUS "STATUS" true true false 50 Text 0
0 ,First,#,perimeter_parks,STATUS,-1,-1;ABK "ABK" true true false 50 Text 0
0 ,First,#,perimeter_parks,ABK,-1,-1;WEB "WEB" true true false 50 Text 0
0 ,First,#,perimeter_parks,WEB,-1,-1;HERKUNFT_GMD "HERKUNFT_GMD" true true false 50 Text 0
0 ,First,#,perimeter_parks,HERKUNFT_GMD,-1,-1;HERKUNFT_TEILGMD "HERKUNFT_TEILGMD" true true false 50
Text 0 0 ,First,#,perimeter_parks,HERKUNFT_TEILGMD,-1,-1;OBJECTID "OBJECTID" true true false 4 Long 0
0 ,First,#,alpenkonv_lv95,OBJECTID,-1,-1;SHAPE_Leng "SHAPE_Leng" true true false 8 Double 0
0 ,First,#,alpenkonv_lv95,SHAPE_Leng,-1,-1"
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

## Distribution ▼

## Fields ▶

[DETAILS FOR OBJECT protected\\_areas\\_alpencon\\_2013 ▶](#)

\* TYPE Feature Class

\* ROW COUNT 112

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 id\_apa ▶

\* ALIAS id\_apa

\* DATA TYPE Double

\* WIDTH 8

\* PRECISION 0

\* SCALE 0

*Hide Field id\_apa ▲*

FIELD original\_n ▶

\* ALIAS original\_n

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

*Hide Field original\_n ▲*

FIELD protec\_nam ▶

\* ALIAS protec\_nam

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

*Hide Field protec\_nam ▲*

FIELD iucn\_prote ▶

\* ALIAS iucn\_prote

\* DATA TYPE String

\* WIDTH 254

\* PRECISION 0

\* SCALE 0

*Hide Field iucn\_prote ▲*

FIELD id\_iucn\_pr ▶

\* ALIAS id\_iucn\_pr  
 \* DATA TYPE Double  
 \* WIDTH 8  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field id\\_iucn\\_pr ▲](#)

FIELD id\_apa\_geo ►  
 \* ALIAS id\_apa\_geo  
 \* DATA TYPE Double  
 \* WIDTH 8  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field id\\_apa\\_geo ▲](#)

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 protected\\_areas\\_alpencon\\_2013 ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

\* METADATA LANGUAGE German (SWITZERLAND)

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

\* LAST UPDATE 2016-09-22

### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
 METADATA STYLE ISO 19139 Metadata Implementation Specification GML3.2  
 STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2016-09-22 12:05:41  
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-09-22 15:24:28

### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
 LAST UPDATE 2016-09-22 15:24:28

[Hide Metadata Details ▲](#)

**Thumbnail and Enclosures ▶**

THUMBNAIL

THUMBNAIL TYPE    JPG

[Hide Thumbnail and Enclosures ▲](#)

**FGDC Metadata (read-only) ▼**