

## v200\_siedl\_carto\_region

File Geodatabase Feature Class



### Tags

Settlement areas, Carto Region, Swiss National Park

### Summary

Settlement areas in the region of the Swiss national Park

### Description

Settlement areas in the region of the Swiss National Park

### Credits

GIS-SNP, Swisstopo, Origin from Vector 200

### Use limitations

There are no access and use limitations for this item.

### Extent

**West** 9.831197 **East** 10.554790  
**North** 46.959340 **South** 46.465908

### Scale Range

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

## ArcGIS Metadata ►

### Topics and Keywords ►

\* CONTENT TYPE Downloadable Data

THEME KEYWORDS Settlement areas, Carto Region, Swiss National Park

*Hide Topics and Keywords ▲*

### Citation ►

\* TITLE v200\_siedl\_carto\_region

PRESENTATION FORMATS \* digital map

*Hide Citation ▲*

## Resource Details ▶

DATASET LANGUAGES English (SWITZERLAND)

STATUS completed

SPATIAL REPRESENTATION TYPE \* vector

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

### CREDITS

GIS-SNP, Swisstopo, Origin from Vector 200

### ARCGIS ITEM PROPERTIES

\* NAME v200\_siedl\_carto\_region

\* LOCATION file:///\\marmota\Data\maindata\snp\carto\gis\_pub\carto\_region.gdb

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ▶

### EXTENT

#### DESCRIPTION

ground condition

#### TEMPORAL EXTENT

DATE AND TIME 2007-01-01

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE 9.831197

\* EAST LONGITUDE 10.554790

\* NORTH LATITUDE 46.959340

\* SOUTH LATITUDE 46.465908

\* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE 783599.799900

\* EAST LONGITUDE 837093.600000

\* SOUTH LATITUDE 150592.900100

\* NORTH LATITUDE 203596.000000

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Points of Contact ▶

### POINT OF CONTACT

INDIVIDUAL'S NAME Christian Schmid

ORGANIZATION'S NAME SNP

CONTACT'S ROLE point of contact

[Hide Resource Points of Contact ▲](#)

## Resource Maintenance ▶

### RESOURCE MAINTENANCE

UPDATE FREQUENCY as needed

[Hide Resource Maintenance ▲](#)

## Spatial Reference ►

### ARCGIS COORDINATE SYSTEM

- \* TYPE Projected
- \* GEOGRAPHIC COORDINATE REFERENCE GCS\_Bessel\_1841
- \* PROJECTION Bessel\_1841\_Hotine\_Oblique\_Mercator\_Azimuth\_Natural\_Origin
- \* COORDINATE REFERENCE DETAILS
  - PROJECTED COORDINATE SYSTEM
    - X ORIGIN -29386400
    - Y ORIGIN -33067900
    - 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
      - ["Bessel\_1841\_Hotine\_Oblique\_Mercator\_Azimuth\_Natural\_Origin",GEOGCS
      - ["GCS\_Bessel\_1841",DATUM["D\_Bessel\_1841",SPHEROID
      - ["Bessel\_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT
      - ["Degree",0.0174532925199433]],PROJECTION
      - ["Hotine\_Oblique\_Mercator\_Azimuth\_Natural\_Origin"],PARAMETER["False\_Easting",-
      - 9419820.5907],PARAMETER["False\_Northing",200000.0],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]]

### REFERENCE SYSTEM IDENTIFIER

- \* VALUE 0

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

### VECTOR ►

- \* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

### GEOMETRIC OBJECTS

- FEATURE CLASS NAME v200\_siedl\_carto\_region
- \* OBJECT TYPE composite
- \* OBJECT COUNT 55

[Hide Vector ▲](#)

### ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME v200\_siedl\_carto\_region
- \* FEATURE TYPE Simple
- \* GEOMETRY TYPE Polygon
- \* HAS TOPOLOGY FALSE
- \* FEATURE COUNT 55
- \* SPATIAL INDEX TRUE
- \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Data Quality ►

SCOPE OF QUALITY INFORMATION ►  
 RESOURCE LEVEL dataset

[Hide Scope of quality information ▲](#)[Hide Data Quality ▲](#)

## Geoprocessing history ►

### PROCESS

PROCESS NAME FeatureclassToCoverage\_5  
 DATE 2007-02-14 15:07:08  
 TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Conversion  
 Tools.tbx\FeatureclassToCoverage  
 COMMAND ISSUED  
 FeatureclassToCoverage "Q:\maindata\grey\gis\_v200\v200\_siedl\_all.shp '"  
 Q:\maindata\grey\gis\_v200\v200\_siedlcov # DOUBLE  
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

### PROCESS

PROCESS NAME CopyFeatures\_3  
 DATE 2007-02-14 15:16:43  
 TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management  
 Tools.tbx\CopyFeatures  
 COMMAND ISSUED  
 CopyFeatures Q:\maindata\grey\gis\_v200\v200\_siedl\polygon  
 Q:\prjdata\infra\GISSNP\_Infrastruktur\Siedlung\v200\_siedl\_region.shp # 0 0 0  
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

### PROCESS

PROCESS NAME  
 DATE 2009-09-03 09:37:54  
 TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management  
 Tools.tbx\CopyFeatures  
 COMMAND ISSUED  
 CopyFeatures Q:\maindata\snp\gis\_carto\_region\v200\_siedl\_carto\_region.shp  
 Q:\maindata\snp\gis\_infra\carto\_region.gdb\v200\_siedl\_carto\_region # 0 0 0  
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

## Distribution ►

DISTRIBUTION FORMAT  
 \* NAME File Geodatabase Feature Class

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT v200\_siedl\_carto\_region ►

\* TYPE Feature Class  
 \* ROW COUNT 55

FIELD OBJECTID ►

- \* ALIAS OBJECTID
- \* 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 ▲*

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 8
- \* PRECISION 0
- \* SCALE 0

*Hide Field AREA ▲*

FIELD PERIMETER ►

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

*Hide Field PERIMETER ▲*

FIELD V200\_SIEDL ►

- \* ALIAS V200\_SIEDL
- \* DATA TYPE Integer
- \* WIDTH 4

\* PRECISION 0  
\* SCALE 0

*Hide Field V200\_SIEDL ▲*

FIELD V200\_SIE\_1 ►

\* ALIAS V200\_SIE\_1  
\* DATA TYPE Integer  
\* WIDTH 4  
\* PRECISION 0  
\* SCALE 0

*Hide Field V200\_SIE\_1 ▲*

FIELD DXF\_LAYER ►

\* ALIAS DXF\_LAYER  
\* DATA TYPE String  
\* WIDTH 31  
\* PRECISION 0  
\* SCALE 0

*Hide Field DXF\_LAYER ▲*

FIELD DXF\_COLOR ►

\* ALIAS DXF\_COLOR  
\* DATA TYPE SmallInteger  
\* WIDTH 2  
\* PRECISION 0  
\* SCALE 0

*Hide Field DXF\_COLOR ▲*

FIELD DXF\_THICKN ►

\* ALIAS DXF\_THICKN  
\* DATA TYPE Single  
\* WIDTH 4  
\* PRECISION 0  
\* SCALE 0

*Hide Field DXF\_THICKN ▲*

FIELD DXF\_TYPE ►

\* ALIAS DXF\_TYPE  
\* DATA TYPE String  
\* WIDTH 10  
\* PRECISION 0  
\* SCALE 0

*Hide Field DXF\_TYPE ▲*

FIELD DXF\_ELEVAT ►

\* ALIAS DXF\_ELEVAT  
\* DATA TYPE Single  
\* WIDTH 4  
\* PRECISION 0  
\* SCALE 0

[Hide Field DXF\\_ELEVAT ▲](#)

FIELD DXF\_ANGLE ►

- \* ALIAS DXF\_ANGLE
- \* DATA TYPE Single
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

[Hide Field DXF\\_ANGLE ▲](#)

FIELD DXF\_SIZE ►

- \* ALIAS DXF\_SIZE
- \* DATA TYPE Single
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

[Hide Field DXF\\_SIZE ▲](#)

FIELD DXF\_TEXT ►

- \* ALIAS DXF\_TEXT
- \* DATA TYPE String
- \* WIDTH 40
- \* PRECISION 0
- \* SCALE 0

[Hide Field DXF\\_TEXT ▲](#)

FIELD DXF\_ATTRIB ►

- \* ALIAS DXF\_ATTRIB
- \* DATA TYPE String
- \* WIDTH 16
- \* PRECISION 0
- \* SCALE 0

[Hide Field DXF\\_ATTRIB ▲](#)

FIELD DXF\_IID ►

- \* ALIAS DXF\_IID
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

[Hide Field DXF\\_IID ▲](#)

FIELD SIED\_CODE ►

- \* ALIAS SIED\_CODE
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

[Hide Field SIED\\_CODE ▲](#)

**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 v200\_siedl\_carto\_region ▲**Hide Fields ▲***Metadata Details ▶**

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

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

\* LAST UPDATE 2017-02-02

**ARCGIS METADATA PROPERTIES**

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

CREATED IN ARCGIS FOR THE ITEM 2007-02-15 10:21:47  
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-02-02 18:07:49



## AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2017-02-02 18:04:34

[Hide Metadata Details ▲](#)**Metadata Contacts ▶**

## METADATA CONTACT

INDIVIDUAL'S NAME Schweizerischer Nationalpark

CONTACT'S POSITION Bereich Forschung und Geoinformation

CONTACT'S ROLE resource provider

## CONTACT INFORMATION ▶

## ADDRESS

TYPE both

DELIVERY POINT Schloss Planta Wildenberg

CITY Zernez

ADMINISTRATIVE AREA Graubunden

POSTAL CODE 7530

COUNTRY CH

E-MAIL ADDRESS [gis@nationalpark.ch](mailto:gis@nationalpark.ch)[Hide Contact information ▲](#)[Hide Metadata Contacts ▲](#)**Thumbnail and Enclosures ▶**

## THUMBNAIL

THUMBNAIL TYPE JPG

## ENCLOSURE

ENCLOSURE TYPE File

DESCRIPTION OF ENCLOSURE original metadata

ORIGINAL METADATA DOCUMENT, WHICH WAS TRANSLATED yes

SOURCE METADATA FORMAT fgdc

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