

## veg\_snp\_polygon

### File Geodatabase Feature Class



#### Tags

vegetation map, zoller, snp, swiss national park

#### Summary

Digitized vegetation map of Zoller, clipped to SNP boundary

#### Description

The Vegetation map veg\_snp\_polygon (1:50000) covers the entire area of the Swiss National Park. This map has been digitized from the old Zoller Vegetation map. VEG differs between 39 vegetation units ranging from montane to alpine succession levels.

#### Credits

GIS-SNP

#### Use limitations

Use on request

#### Extent

**West** 10.037060    **East** 10.320739  
**North** 46.777040    **South** 46.570798

#### 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    veg\_snp\_polygon

PRESENTATION FORMATS    \* digital map

*Hide Citation ▲*

## Resource Details ▶

DATASET LANGUAGES English (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

GIS-SNP

ARCGIS ITEM PROPERTIES

\* NAME veg\_snp\_polygon

\* LOCATION file:///\\marmota\Data\maindata\snp\botany\gis\_pub\zoller\_veg.gdb

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ▶

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE 10.037060

\* EAST LONGITUDE 10.320739

\* NORTH LATITUDE 46.777040

\* SOUTH LATITUDE 46.570798

\* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE 799049.562500

\* EAST LONGITUDE 819990.650000

\* SOUTH LATITUDE 161609.890000

\* NORTH LATITUDE 183816.625000

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Constraints ▶

CONSTRAINTS

LIMITATIONS OF USE

Use on request

[Hide Resource Constraints ▲](#)

## Spatial Reference ▶

ARCGIS COORDINATE SYSTEM

\* TYPE Projected

\* GEOGRAPHIC COORDINATE REFERENCE GCS\_CH1903

\* PROJECTION CH1903\_LV03

\* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 21781

X ORIGIN 798526.03531249997

Y ORIGIN 161054.72162500001

XY SCALE 386292041784.40582

Z ORIGIN -100000  
 Z SCALE 10000  
 M ORIGIN -100000  
 M SCALE 10000  
 XY TOLERANCE 0.20000000298023224  
 Z TOLERANCE 0.001  
 M TOLERANCE 0.001  
 HIGH PRECISION true  
 LATEST WELL-KNOWN IDENTIFIER 21781  
 WELL-KNOWN TEXT PROJCS["CH1903\_LV03",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",600000.0],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],AUTHORITY  
 ["EPSG",21781]]

#### REFERENCE SYSTEM IDENTIFIER

- \* VALUE 21781
- \* 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 veg\_snp\_polygon
- \* OBJECT TYPE composite
  - \* OBJECT COUNT 883

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME veg\_snp\_polygon
- \* FEATURE TYPE Simple
  - \* GEOMETRY TYPE Polygon
  - \* HAS TOPOLOGY FALSE
  - \* FEATURE COUNT 883
  - \* SPATIAL INDEX TRUE
  - \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Geoprocessing history ►

#### PROCESS

- PROCESS NAME
- DATE 2009-09-02 15:11:01
- TOOL LOCATION C:\Programme\ArcGIS\ArcToolbox\Toolboxes\Data Management  
Tools.tbx\CopyFeatures
- COMMAND ISSUED
- CopyFeatures Q:\maindata\snp\botany\gis\_zoller\veg\_snp\polygon

Q:\maindata\snp\botany\gis\_pub\zoller\_veg.gdb\veg\_snp\_polygon # 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 [veg\\_snp\\_polygon ►](#)

\* TYPE Feature Class

\* ROW COUNT 883

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 ►](#)

\* WIDTH 8

\* OUTPUT WIDTH 18

\* DATA TYPE Double

- \* ALIAS AREA
- \* 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 AREA ▲*

FIELD PERIMETER ►

- \* WIDTH 8
- \* OUTPUT WIDTH 18
- \* DATA TYPE Double
- \* ALIAS PERIMETER
- \* PRECISION 0
- \* SCALE 0
- \* FIELD DESCRIPTION  
Perimeter of feature in internal units.
  
- \* DESCRIPTION SOURCE  
ESRI
  
- \* DESCRIPTION OF VALUES  
Positive real numbers that are automatically generated.

*Hide Field PERIMETER ▲*

FIELD VEG\_SNP\_ ►

- \* ALIAS VEG\_SNP\_
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

*Hide Field VEG\_SNP\_ ▲*

FIELD VEG\_SNP\_ID ►

- \* ALIAS VEG\_SNP\_ID
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

*Hide Field VEG\_SNP\_ID ▲*

FIELD PG ►

- \* WIDTH 2
- \* OUTPUT WIDTH 2
- \* DATA TYPE SmallInteger
- \* ALIAS PG

- \* PRECISION 0
- \* SCALE 0

[Hide Field PG ▲](#)

FIELD **NATURRAUM** ▶

- \* WIDTH 2
- \* OUTPUT WIDTH 2
- \* DATA TYPE SmallInteger
- \* ALIAS NATURRAUM
- \* PRECISION 0
- \* SCALE 0

[Hide Field NATURRAUM ▲](#)

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 veg\\_snp\\_polygon ▲](#)

[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 2017-02-01

#### ARCGIS METADATA PROPERTIES

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

CREATED IN ARCGIS FOR THE ITEM 2008-12-01 12:03:36  
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-02-01 15:37:21

#### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
 LAST UPDATE 2017-02-01 15:37:21

[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) ▼