

Blockgletscher, rock glaciers

File Geodatabase Feature Class



Tags

blockgletscher, rock glacier, HABITALP

Summary

Blockgletscher in der Region des Schweizerischen Nationalparks

Description

Die Daten stammen aus dem Habitalp-Datensatz (AC1 = 460: Blockgletscher) kombiniert mit Ergänzungen aus Google Earth (abdigitalisiert). Dieser Datensatz wurde für den Atlasbeitrag 8: "Permafrost" generiert (Zusammenführung des Datensatz "_8_myglaciers_extent_karte" und "_8_blockgletscher").

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West 10.013324 **East** 10.343176
North 46.770536 **South** 46.574452

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 Blockgletscher, rock glaciers

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 blockgletscher_carto_snp

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

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ▶

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE 10.013324

* EAST LONGITUDE 10.343176

* NORTH LATITUDE 46.770536

* SOUTH LATITUDE 46.574452

* EXTENT CONTAINS THE RESOURCE Yes

VERTICAL EXTENT

* MINIMUM VALUE 0.000000
* MAXIMUM VALUE 0.000000

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 2797213.823000
* EAST LONGITUDE 2821734.446300
* SOUTH LATITUDE 1162080.399100
* NORTH LATITUDE 1183032.430600
* 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",46.95240555555556],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 blockgletscher_carto_snp

* OBJECT TYPE composite

* OBJECT COUNT 64

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME blockgletscher_carto_snp

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY FALSE

* FEATURE COUNT 64

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Geoprocessing history ►

PROCESS

PROCESS NAME

DATE 2008-11-03 16:30:29

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

COMMAND ISSUED

CopyFeatures Q:\prjdata\prj_gissnp\habitalp\gis_snp\HABITALP.mdb\Kartierung\Habitat "Database Connections\SNP_MAIN_SNP_BOTANY.sde\MAIN_SNP_BOTANY.habitalp\MAIN_SNP_BOTANY.Habitat" # 0 0 0

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2010-03-02 10:28:02

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

COMMAND ISSUED

```
Project "Database Connections\Connection to 192.168.1.211.sde\MAIN_SNP_BOTANY.Habitalp_lv95" "Database
Connections\Connection to 192.168.1.211.sde\MAIN_SNP_BOTANY.Habitalp_lv95_Project" 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',7.43958333333333],PARAMETER
['Latitude_Of_Center',46.9524055555556],UNIT['Meter',1.0]] # PROJCS['CH1903+_LV95_pseudo',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',2000000.0],PARAMETER['Scale_Factor',1.0],PARAMETER['Azimuth',90.0],PARAMETER
['Longitude_Of_Center',7.43958333333333],PARAMETER['Latitude_Of_Center',46.9524055555556],UNIT
['Meter',1.0]],VERTCS['LHN95',VDATUM['Landeshohennetz_1995'],PARAMETER['Vertical_Shift',0.0],PARAMETER
['Direction',1.0],UNIT['Meter',1.0]]
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2011-11-25 22:49:44

TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\Dissolve

COMMAND ISSUED

```
Dissolve blockgletscher_habitalp
Q:\prjdata\prj_gissnp\atlas\50_blockgletscher\gis_pub\50_blockgletscher.gdb\blockgletscher_habitalp_dissolved
# # MULTI_PART DISSOLVE_LINES
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2016-09-21 14:49:57

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

```
CalculateField_8_blockgletscher_MultipartT Herkunft "Habitalp" VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2016-09-21 14:50:08

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

```
CalculateField_8_blockgletscher_MultipartT Herkunft "Habitalp" VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS

PROCESS NAME

DATE 2016-09-21 14:53:40

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED

```
CalculateField_8_blockgletscher_merged Herkunft "Google Earth" VB #
```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

Distribution ►

DISTRIBUTOR ►

AVAILABLE FORMAT

* NAME SDE Feature Class

TRANSFER OPTIONS

ONLINE SOURCE

* LOCATION Server=192.168.1.211; Service=5153; Database=snp; User=main_snp_botany; Version=SDE.DEFAULT
* ACCESS PROTOCOL ArcSDE Connection
* DESCRIPTION Downloadable Data

Hide Distributor ▲

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT blockgletscher_carto_snp ►

* TYPE Feature Class

* ROW COUNT 64

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 Herkunft ▶

- * ALIAS Herkunft
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

[Hide Field Herkunft ▲](#)

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 blockgletscher_carto_snp ▲](#)

DETAILS FOR OBJECT **Habitat_AN**
* TYPE **Relationship**

[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 **2016-09-21**

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 **2016-09-21 15:31:36**
LAST MODIFIED IN ARCGIS FOR THE ITEM **2016-09-21 15:36:10**

AUTOMATIC UPDATES

HAVE BEEN PERFORMED **Yes**
LAST UPDATE **2016-09-21 15:36:10**

[Hide Metadata Details ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE **JPG**

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼