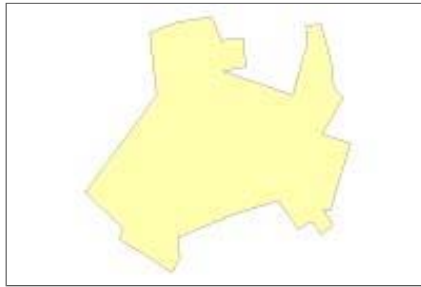


Perimeter Orthophoto SNP 2000

ArcInfo Coverage



Tags

Swiss National Park, Perimeter, Orthophoto

Summary

Definition of the Orthophoto perimeter created from the infrared aerial photographs created on 24.Aug.2000. The coordinate system is LV95 with (6digits due to software constraints).

Description

Perimeter of the SNP Infrared/RGBOrthophoto 2000

Credits

Created by S.Imfeld, Department of Geography, University of Zurich, Switzerland

Access and use limitations

There are no access and use limitations for this item.

ArcGIS Metadata ►

Resource Identification ►

CITATION

TITLE Perimeter Orthophoto SNP 2000

PUBLICATION DATE

EDITION 2

*PRESENTATION FORMAT digital map

RESPONSIBLE PARTY

ORGANIZATION'S NAME Swiss National Park

CONTACT'S ROLE originator

TAGS FOR SEARCHING Swiss National Park, Perimeter, Orthophoto

PLACE KEYWORDS Swiss National Park

THEME KEYWORDS Perimeter, Orthophoto

ABSTRACT (DESCRIPTION)

Perimeter of the SNP Infrared/RGBOrthophoto 2000

PURPOSE (SUMMARY)

Definition of the Orthophoto perimeter created from the infrared aerial photographs created on 24.Aug.2000. The coordinate system is LV95 with (6digits due to software constraints).

DATASET LANGUAGES English

DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS completed

RESOURCE MAINTENANCE

UPDATE FREQUENCY not planned

RESOURCE CONSTRAINTS

SECURITY CONSTRAINTS

CLASSIFICATION unclassified

* SPATIAL REPRESENTATION TYPE vector

* PROCESSING ENVIRONMENT Microsoft Windows Server 2003 R2 Version 5.2 (Build 3790)
Service Pack 2; ESRI ArcGIS 10.0.4.4000

OTHER EXTENT INFORMATION

EXTENT DESCRIPTION

publication date

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

* EXTENT TYPE Extent used for searching

EXTENT CONTAINS THE RESOURCE No

CREDITS

Created by S.Imfeld, Department of Geography, University of Zurich, Switzerland

POINT OF CONTACT

INDIVIDUAL'S NAME Ruedi Haller

ORGANIZATION'S NAME Swiss National Park

CONTACT'S ROLE point of contact

CONTACT INFORMATION

PHONE

VOICE +41 81 51 40 87

ADDRESS

DELIVERY POINT rhaller@nationalpark.ch

CITY Zernez

POSTAL CODE 7530

COUNTRY SWITZERLAND

E-MAIL ADDRESS rhaller@nationalpark.ch

AGGREGATE INFORMATION

ASSOCIATION TYPE cross reference

AGGREGATE RESOURCE NAME

TITLE SNP Orthophoto Perimeter 2000

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Spatial Representation ►

Vector

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

* NAME arc
* OBJECT TYPE composite
* OBJECT COUNT 1

GEOMETRIC OBJECTS

* NAME label
* OBJECT TYPE point
* OBJECT COUNT 1

GEOMETRIC OBJECTS

* NAME polygon
* OBJECT TYPE composite
* OBJECT COUNT 1

GEOMETRIC OBJECTS

* NAME tic
* OBJECT TYPE point
* OBJECT COUNT 4

Hide ▲

Data Quality ►

SCOPE OF QUALITY INFORMATION

RESOURCE LEVEL dataset

LINEAGE

PROCESS STEP

DESCRIPTION Delineation based on maximum horizontal distances of 800 meters to the camera locations.

SOURCE DATA

RESOLUTION OF THE SOURCE DATA

SCALE DENOMINATOR 0

DATA QUALITY REPORT - COMPLETENESS OMISSION

MEASURE DESCRIPTION complete

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY

MEASURE DESCRIPTION n/a

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY

MEASURE DESCRIPTION n/a

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY

MEASURE DESCRIPTION n/a

Hide ▲

Distribution Information ►

DISTRIBUTOR
TRANSFER OPTIONS
ONLINE SOURCE
DESCRIPTION Available on request

DISTRIBUTION FORMAT
* FORMAT NAME ArcInfo Coverage

TRANSFER OPTIONS
* TRANSFER SIZE 0.033

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Metadata Details ►

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

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

METADATA CONTACT
INDIVIDUAL'S NAME Ruedi Haller
ORGANIZATION'S NAME Swiss National Park
CONTACT'S ROLE point of contact

CONTACT INFORMATION
PHONE
VOICE +41 81 851 41 11

ADDRESS
DELIVERY POINT Chastè Planta-Wildenberg
CITY Zernez
POSTAL CODE 7530
COUNTRY SWITZERLAND

* LAST UPDATE 2013-08-25

MAINTENANCE
UPDATE FREQUENCY not planned

METADATA CONSTRAINTS
SECURITY CONSTRAINTS
CLASSIFICATION unclassified

NAME OF THE METADATA STANDARD USED ArcGIS Metadata
VERSION OF THE METADATA STANDARD 1.0

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ESRI Metadata and Item Properties ►

METADATA PROPERTIES
ARCGIS ArcGIS1.0

METADATA STANDARD OR PROFILE INSPIRE

CREATED IN ARCGIS 2004-10-18T22:12:24

LAST MODIFIED IN ARCGIS 2013-08-25T16:13:13

AUTOMATIC UPDATES

LAST UPDATE 2013-08-25T15:39:46

HAVE BEEN PERFORMED Yes

ESRI-ISO METADATA IDENTIFIER {48397BBD-4FD7-4840-9782-D292214D4749}

ITEM PROPERTIES

NAME ortho_peri_v2

SIZE 0.033

CONTENT TYPE

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ESRI Spatial Information ►

EXTENT IN THE ITEM'S COORDINATE REFERENCE

BOUNDING RECTANGLE

* WEST LONGITUDE 794904.949721

* EAST LONGITUDE 820953.980183

* NORTH LATITUDE 185661.339234

* SOUTH LATITUDE 160698.231333

* EXTENT CONTAINS THE RESOURCE Yes

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ESRI Feature Class ►

FEATURE CLASS NAME

* FEATURE TYPE Simple

* GEOMETRY TYPE Arc

* HAS TOPOLOGY FALSE

* FEATURE COUNT 1

* SPATIAL INDEX FALSE

* LINEAR REFERENCING FALSE

FEATURE CLASS NAME

* FEATURE TYPE Simple

* GEOMETRY TYPE Label

* HAS TOPOLOGY FALSE

* FEATURE COUNT 1

* SPATIAL INDEX FALSE

* LINEAR REFERENCING FALSE

FEATURE CLASS NAME

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY TRUE

* FEATURE COUNT 1
* SPATIAL INDEX FALSE
* LINEAR REFERENCING FALSE

FEATURE CLASS NAME

* FEATURE TYPE Simple
* GEOMETRY TYPE Tic
* HAS TOPOLOGY FALSE
* FEATURE COUNT 4
* SPATIAL INDEX FALSE
* LINEAR REFERENCING FALSE

Hide ▲

ESRI Fields and Subtypes ►

ortho_peri_v2.aat Feature Class

* ROW COUNT 1

FIELD FID

* ALIAS FID
* DATA TYPE OID
* WIDTH 4
* FIELD DESCRIPTION
Internal feature number.
* DESCRIPTION SOURCE
ESRI
* DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically generated.

FIELD Shape

* ALIAS Shape
* DATA TYPE Geometry
* FIELD DESCRIPTION
Feature geometry.
* DESCRIPTION SOURCE
ESRI
* DESCRIPTION OF VALUES Coordinates defining the features.

FIELD FNODE#

* DATA TYPE Binary
* WIDTH 4
* OUTPUT WIDTH 5
* FIELD DESCRIPTION
Internal node number for the beginning of an arc (from-node).
* DESCRIPTION SOURCE
ESRI
* DESCRIPTION OF VALUES Whole numbers that are automatically generated.

FIELD TNODE#

* DATA TYPE Binary

* WIDTH 4

* OUTPUT WIDTH 5

* FIELD DESCRIPTION

Internal node number for the end of an arc (to-node).

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES Whole numbers that are automatically generated.

FIELD LPOLY#

* DATA TYPE Binary

* WIDTH 4

* OUTPUT WIDTH 5

* FIELD DESCRIPTION

Internal node number for the left polygon.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES Whole numbers that are automatically generated.

FIELD RPOLY#

* DATA TYPE Binary

* WIDTH 4

* OUTPUT WIDTH 5

* FIELD DESCRIPTION

Internal node number for the right polygon.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES Whole numbers that are automatically generated.

FIELD LENGTH

* DATA TYPE Float

* WIDTH 8

* OUTPUT WIDTH 18

* NUMBER OF DECIMALS 5

* FIELD DESCRIPTION

Length of feature in internal units.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES Positive real numbers that are automatically generated.

FIELD ORTHO_PERI_V2#

* DATA TYPE Binary

* WIDTH 4

* OUTPUT WIDTH 5

* FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE
ESRI

* DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically generated.

FIELD ORTHO_PERI_V2-ID

* DATA TYPE Binary

* WIDTH 4

* OUTPUT WIDTH 5

* FIELD DESCRIPTION

User-defined feature number.

* DESCRIPTION SOURCE
ESRI

ortho_peri_v2.pat Feature Class

* ROW COUNT 1

FIELD FID

* ALIAS FID

* DATA TYPE OID

* WIDTH 4

* FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE
ESRI

* DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically generated.

FIELD Shape

* ALIAS Shape

* DATA TYPE Geometry

* FIELD DESCRIPTION

Feature geometry.

* DESCRIPTION SOURCE
ESRI

* DESCRIPTION OF VALUES Coordinates defining the features.

FIELD AREA

* DATA TYPE Float

* WIDTH 8

* OUTPUT WIDTH 18

* NUMBER OF DECIMALS 5

* FIELD DESCRIPTION

Area of feature in internal units squared.

* DESCRIPTION SOURCE
ESRI

* DESCRIPTION OF VALUES Positive real numbers that are automatically generated.

FIELD PERIMETER

* DATA TYPE Float

* WIDTH 8

* OUTPUT WIDTH 18

* NUMBER OF DECIMALS 5

* FIELD DESCRIPTION

Perimeter of feature in internal units.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES Positive real numbers that are automatically generated.

FIELD ORTHO_PERI_V2#

* DATA TYPE Binary

* WIDTH 4

* OUTPUT WIDTH 5

* FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE

ESRI

* DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically generated.

FIELD ORTHO_PERI_V2-ID

* DATA TYPE Binary

* WIDTH 4

* OUTPUT WIDTH 5

* FIELD DESCRIPTION

User-defined feature number.

* DESCRIPTION SOURCE

ESRI

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ESRI Thumbnails and Enclosures ►

THUMBNAIL

ENCLOSURE TYPE Picture



ENCLOSURE

ENCLOSURE TYPE Base64

ORIGINAL FILE NAME source_metadata.xml
DESCRIPTION OF ENCLOSURE original metadata
ORIGINAL METADATA DOCUMENT, WHICH WAS TRANSLATED yes

Hide ▲

FGDC Metadata ▼