

## einzugsgebiete\_carto\_snp

File Geodatabase Feature Class



### Tags

Einzugsgebiet, Watershed

### Summary

Einzugsgebietsgliederung in der Region des Schweizerischen Nationalparks

### Description

Die Einzugsgebiete wurde aus dem Höhenmodell DGM 2 m und den Hydrologie-Tools von ArcGIS (flow direction, watershed, flow accumulation, basin) berechnet.

Dieser Datensatz ist für Atlasbeitrag 7a berechnet worden.

### Credits

There are no credits for this item.

### Use limitations

There are no access and use limitations for this item.

### Extent

**West** 9.948809    **East** 10.385291  
**North** 46.837258    **South** 46.415351

### 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    einzugsgebiete\_carto\_snp

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 einzugsgebiete\_carto\_snp  
 \* SIZE 153.261  
 \* 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 9.948809  
 \* EAST LONGITUDE 10.385291  
 \* NORTH LATITUDE 46.837258  
 \* SOUTH LATITUDE 46.415351  
 \* EXTENT CONTAINS THE RESOURCE Yes

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching  
 \* WEST LONGITUDE 9.948809  
 \* EAST LONGITUDE 10.385291  
 \* NORTH LATITUDE 46.837258  
 \* SOUTH LATITUDE 46.415351  
 \* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE 792829.906100  
 \* EAST LONGITUDE 824680.103700  
 \* SOUTH LATITUDE 144493.288100  
 \* NORTH LATITUDE 190310.000000  
 \* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## 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 -29386400

Y ORIGIN -33067900

XY SCALE 140996569.55187955

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 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",60000.0],PARAMETER  
 ["False\_Northing",20000.0],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 8.2.6

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

### VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

### GEOMETRIC OBJECTS

FEATURE CLASS NAME einzugsgebiete\_carto\_snp

\* OBJECT TYPE composite

\* OBJECT COUNT 19

*Hide Vector ▲*

### ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME einzugsgebiete\_carto\_snp

\* FEATURE TYPE Simple

\* GEOMETRY TYPE Polygon

\* HAS TOPOLOGY FALSE

\* FEATURE COUNT 19

\* SPATIAL INDEX TRUE

\* LINEAR REFERENCING FALSE

*Hide ArcGIS Feature Class Properties ▲*

*Hide Spatial Data Properties ▲*

## Geoprocessing history ►

### PROCESS

PROCESS NAME FeatureClassToFeatureClass\_1

DATE 2010-11-19 09:45:01

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Conversion

Tools.tbx\FeatureClassToFeatureClass

### COMMAND ISSUED

FeatureClassToFeatureClass

W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp

W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\hinundher.gdb basisgeometrie # "pfaf\_a

pfaf\_a true false false 19 Double 0

0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,pfaf\_a,-1,-

1;pfaf\_b pfaf\_b true false false 19 Double 0

0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,pfaf\_b,-1,-

1;EZG NR EZG NR true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,EZG NR,-1,-

1;TEILEZG NR TEILEZG NR true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,TEILEZG NR,-

1,-1;GWLNR GWLNR true false false 20 Text 0

0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,GWLNR,-1,-

1;MEASURE MEASURE true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,MEASURE,-

1,-1;GEWISSNR GEWISSNR true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,GEWISSNR,-

1,-1;CH CH true false false 4 Short 0

4 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,CH,-1,-

1;SEE SEE true false false 4 Short 0

4 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,SEE,-1,-

1;HIERARCHIE HIERARCHIE true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,HIERARCHIE,-

1,-1;H1 H1 true false false 11 Double 7

10 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,H1,-1,-

1;H2 H2 true false false 11 Double 7

10 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,H2,-1,-

1;KANAL KANAL true false false 4 Short 0

4 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,KANAL,-1,-

1;EBENE40 EBENE40 true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,EBENE40,-

1,-1;EBENE150 EBENE150 true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,EBENE150,-

1,-1;EBENE1000 EBENE1000 true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,EBENE1000,-

1,-1;FLUSSGB FLUSSGB true false false 4 Short 0

4 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,FLUSSGB,-

1,-1;RELEASE RELEASE true false false 9 Long 0

9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,RELEASE,-

```

1,-1;MUTATION MUTATION true false false 9 Long 0
9 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\shp\basisgeometrie.shp,MUTATION,-
1,-1" # W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\hinundher.gdb\basisgeometrie
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME FeatureClassToFeatureClass_1
DATE 2011-01-05 15:47:14
TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Conversion
Tools.tbx\FeatureClassToFeatureClass
COMMAND ISSUED

```

```

FeatureClassToFeatureClass
W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg
W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\hinundher.gdb bg2 # "pfaf_a pfaf_a true
true false 8 Double 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,pfaf_a,-1,-
1;pfaf_b pfaf_b true true false 8 Double 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,pfaf_b,-1,-
1;EZGNR EZGNR true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,EZGNR,-1,-
1;TEILEZGNR TEILEZGNR true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,TEILEZGNR,-
1,-1;GWLNR GWLNR true true false 20 Text 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,GWLNR,-1,-
1;MEASURE MEASURE true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,MEASURE,-1,-
1;GEWISSNR GEWISSNR true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,GEWISSNR,-1,-
1;CH CH true true false 2 Short 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,CH,-1,-1;SEE
SEE true true false 2 Short 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,SEE,-1,-1;H1
H1 true true false 8 Double 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,H1,-1,-1;H2
H2 true true false 8 Double 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,H2,-1,-
1;KANAL KANAL true true false 2 Short 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,KANAL,-1,-
1;EBENE40 EBENE40 true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,EBENE40,-1,-
1;EBENE150 EBENE150 true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,EBENE150,-1,-
1;EBENE1000 EBENE1000 true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,EBENE1000,-
1,-1;FLUSSGB FLUSSGB true true false 2 Short 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,FLUSSGB,-1,-
1;RELEASE RELEASE true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,RELEASE,-1,-
1;MUTATION MUTATION true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,MUTATION,-1,-
1;HIERARCHIE HIERARCHIE true true false 50 Text 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,HIERARCHIE,-
1,-1;length length true true false 2 Short 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,length,-1,-
1;INTERNS INTERNS true true false 8 Double 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,INTERNS,-1,-
1;tempstr tempstr true true false 50 Text 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,tempstr,-1,-
1;POLY_ID POLY_ID true true false 4 Long 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,POLY_ID,-1,-
1;Shape_Length Shape_Length false true true 8 Double 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,Shape_Length,-
1,-1;Shape_Area Shape_Area false true true 8 Double 0
0 ,First,#,W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\persistent.gdb\bg,Shape_Area,-
1,-1" # W:\GIS\Projekte\Wasser\sgb\pfafstetter\data\db\hinundher.gdb\bg2
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

```

## PROCESS

```

PROCESS NAME
DATE 2011-04-21 14:46:54
TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management
Tools.tbx\DeleteFeatures
COMMAND ISSUED
DeleteFeatures
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME

DATE 2011-04-21 14:50:57

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append

COMMAND ISSUED

Append w:\GIS\Projekte\Wasser\sgb\pfaftstetter\wo\fgdb.gdb\basisgeometrie

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

NO\_TEST #

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME

DATE 2011-05-18 08:35:54

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management

Tools.tbx&gt;DeleteFeatures

COMMAND ISSUED

DeleteFeatures

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME

DATE 2011-05-18 08:36:15

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append

COMMAND ISSUED

Append w:\GIS\Projekte\Wasser\sgb\pfaftstetter\wo\fgdb.gdb\basisgeometrie

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

NO\_TEST #

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME

DATE 2011-05-18 08:40:26

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management

Tools.tbx&gt;DeleteFeatures

COMMAND ISSUED

DeleteFeatures

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME

DATE 2011-05-18 08:40:45

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append

COMMAND ISSUED

Append w:\GIS\Projekte\Wasser\sgb\pfaftstetter\wo\fgdb.gdb\basisgeometrie

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

NO\_TEST #

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME

DATE 2011-05-18 08:48:49

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management

Tools.tbx&gt;DeleteFeatures

COMMAND ISSUED

DeleteFeatures

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

W:\gis\Grundlagen\hydrologie\_wasser.gdb\einzugsgebietsgliederung\_schweiz\basisgeometrie

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME

DATE 2011-05-18 08:49:08

TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append

COMMAND ISSUED

```
Append w:\GIS\Projekte\Wasser\sgb\pfaftstetter\wo\fgdb.gdb\basisgeometrie
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
NO_TEST #
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2011-05-31 17:12:15
TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management
Tools.tbx\DeleteFeatures
COMMAND ISSUED
DeleteFeatures
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2011-05-31 17:12:37
TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
COMMAND ISSUED
Append w:\GIS\Projekte\Wasser\sgb\pfaftstetter\wo\fgdb.gdb\basisgeometrie
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
NO_TEST #
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2011-06-10 10:42:37
TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management
Tools.tbx\DeleteFeatures
COMMAND ISSUED
DeleteFeatures
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2011-06-10 10:42:58
TOOL LOCATION C:\Program Files (x86)\ArcGIS\ArcToolbox\Toolboxes\Data Management Tools.tbx\Append
COMMAND ISSUED
Append w:\GIS\Projekte\Wasser\sgb\pfaftstetter\wo\fgdb.gdb\basisgeometrie
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
NO_TEST #
W:\gis\Grundlagen\hydrologie_wasser.gdb\einzugsgebietsgliederung_schweiz\basisgeometrie
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2012-09-26 15:38:30
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management
Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField _7_ezgg_ch_karte2 Entwässert "Ova da Trupchun" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2012-09-26 15:41:11
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management
Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField _7_ezgg_ch_karte2 Entwässert "sonstige, Inn" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No
```

## PROCESS

```
PROCESS NAME
DATE 2012-09-26 15:42:15
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management
Tools.tbx\CalculateField
```

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Müschauns" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:42:55

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:44:13

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:46:07

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Tantermozza" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:47:00

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Cluozza" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:47:33

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Praspöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:49:17

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert ""Ova da l'Acqua"" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:50:44

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova Spin" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:52:23

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField



## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Zeznina" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:53:49

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Ftur" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:55:03

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Botsch" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:55:55

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Stabelchod" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:57:05

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Chavagl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 15:58:36

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Mingèr" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:01:27

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Fuorn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:02:24

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Fuorn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:03:15

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField



## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Fuorn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:03:50

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Ova da Fuorn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:04:23

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:05:05

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:05:47

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 16:07:41

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:51:01

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:51:16

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:51:42

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Rom" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:54:35

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Clemgia" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:55:51

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Clemgia" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:56:17

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Clemgia" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:57:10

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Clemgia" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:58:18

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Clemgia" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 21:58:57

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 22:00:07

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

## COMMAND ISSUED

CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

## PROCESS NAME

DATE 2012-09-26 22:02:32

TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:04:35  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField  
COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:05:57  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField  
COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:07:49  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField  
COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:09:14  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField  
COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Spöl" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:10:03  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField  
COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:11:04  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField  
COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:14:27  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField  
COMMAND ISSUED  
CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
DATE 2012-09-26 22:15:03  
TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

COMMAND ISSUED  
 CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "sonstige, Inn" VB #  
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
 DATE 2012-09-26 22:24:47  
 TOOL LOCATION C:\Program Files (x86)\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management  
 Tools.tbx\CalculateField  
 COMMAND ISSUED  
 CalculateField \_7\_ezgg\_ch\_karte2 Entwässert "Clemgia" VB #  
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

## PROCESS

PROCESS NAME  
 DATE 2012-09-26 22:30:17  
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.0\ArcToolbox\Toolboxes\Data Management  
 Tools.tbx\Dissolve  
 COMMAND ISSUED  
 Dissolve \_7\_ezgg\_ch\_karte2  
 Q:\prjdata\prj\_gissnp\atlas\7\_gewnetz\gis\_pub\7\_hydrology.gdb\\_7\_ezgg\_ch\_karte2\_dissolve  
 Entwässert # MULTI\_PART DISSOLVE\_LINES  
 INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

## Distribution ►

## DISTRIBUTOR ►

AVAILABLE FORMAT  
 \* NAME Shapefile

## TRANSFER OPTIONS

\* TRANSFER SIZE 153.261

## ONLINE SOURCE

\* LOCATION file:///\\UVEKS1400\W\GIS\Projekte\GIS-Fachstelle\JZ\wasser\Einzugsgebietsgliederung  
 Schweiz\EZGG\_CH.shp  
 \* ACCESS PROTOCOL Local Area Network  
 \* DESCRIPTION Downloadable Data

[Hide Distributor ▲](#)

## DISTRIBUTION FORMAT

\* NAME File Geodatabase Feature Class

## TRANSFER OPTIONS

\* TRANSFER SIZE 153.261

[Hide Distribution ▲](#)

## Fields ►

## DETAILS FOR OBJECT einzugsgebiete\_carto\_snp ►

\* TYPE Feature Class  
 \* ROW COUNT 19

## FIELD OBJECTID ►

\* 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 ▲*

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 Entwässert ▶

- \* ALIAS Entwässert
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

*Hide Field Entwässert ▲*

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 einzugsgebiete\\_carto\\_snp ▲](#)

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

CREATED IN ARCGIS FOR THE ITEM 2016-09-21 11:08:55  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-09-21 11:09:24

### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
LAST UPDATE 2016-09-21 11:09:24

[Hide Metadata Details ▲](#)

## Thumbnail and Enclosures ►

THUMBNAIL  
THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

## FGDC Metadata (read-only) ▼