

HQ_RISIKOZONEN

Type Shapefile

Tags flood, risk zones, water, Upper Austria

Summary

This dataset represents the water risk zones categorized on different levels based on the risk level for the Upper Austria.

Description

The risk zones for the Upper Austria are represented by different types of danger zone:

Type --> type of danger zone:

red zone = no construction zone

red-yellow zone = priority zone for retention, runoff and water management

yellow zone = mandatory and precautionary zone

blue zone = zone for water management needs

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West 12.808377 East 14.858105

North 48.681101 South 47.538977

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:20,000,000

Topics and Keywords ►

Themes or categories of the resource Boundaries, Environment, Geoscientific, Inland Waters

Content type ⇌ Downloadable Data

Export to FGDC CSDGM XML format as Resource Description No

Citation ►

Title ⇌ HQ_RISIKOZONEN

Revision date 2023-04-01 00:00:00

Presentation formats ⇌ digital map

Resource Details ►

Dataset languages ⇌ English (UNITED STATES)

Dataset character set utf8 - 8 bit UCS Transfer Format

Spatial representation type ⇌ vector

Processing environment ⇌ Microsoft Windows 10 Version 10.0 (Build 19045) ; Esri ArcGIS 13.0.3.36057

ArcGIS item properties

Name ⇌ HQ_RISIKOZONEN

Size ⇌ 143.571

Location ⇌ file:///C:/Users/sahin/Desktop/Masters AU/Semestar V/I3 Project/workspace/data/shp/HQ_RISIKOZONEN/HQ_RISIKOZONEN.shp

Access protocol ⇌ Local Area Network

Extents ►

Extent

Geographic extent

Bounding rectangle

Extent type

Extent used for searching

West longitude ⇌ 12.808377

East longitude ⇌ 14.858105

North latitude ⇌ 48.681101

South latitude ⇌ 47.538977

Extent contains the resource ⇌ Yes

Extent in the item's coordinate system

westBL ⇌ -38652.791100

eastBL ⇌ 112287.947300

southBL ⇌ 267710.255300

5/15/23, 9:31 PM

HQ_RISIKOZONEN_metadata.html

northBL ↔ 393613.000000

exTypeCode ↔ Yes

Resource Points of Contact ▶

Point of contact - point of contact

Individual's name Edah Šahinović

Organization's name ZGIS

Contact's position Student

Spatial Reference ▶

ArcGIS coordinate system

Type ↔ Projected

Geographic coordinate reference ↔ GCS_MGI

Projection ↔ MGI_Austria_GK_Central

Coordinate reference details ↔

ProjectedCoordinateSystem

WKID 31255

XOrigin -5622500

YOrigin -15001000

XYScale 450314931.24392509

ZOrigin -100000

ZScale 10000

MOrigin -100000

MScale 10000

XYTolerance 0.001

ZTolerance 0.001

MTolerance 0.001

HighPrecision true

LatestWKID 31255

WKT

PROJCS["MGI_Austria_GK_Central",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532

Reference system identifier

Value ↔ 31255

Codespace ↔ EPSG

Version ↔ 7.6.6(9.3.0.0)

Spatial Data Properties ▶

Vector ▶

Level of topology for this dataset ↔ geometry only

Geometric objects

Feature class name HQ_RISIKOZONEN

Object type ↔ composite

Object count ↔ 327

ArcGIS Feature Class Properties ▶

Feature class name HQ_RISIKOZONEN

Feature type ↔ Simple

Geometry type ↔ Polygon

Has topology ↔ FALSE

Feature count ↔ 327

Spatial index ↔ FALSE

Linear referencing ↔ FALSE

Data Quality ▶

Scope of quality information ▶

Resource level dataset

Lineage ▶

Lineage statement

The flood risk zones dataset has been derived without any personal modifications downloaded on March 2023 from <https://www.land-oberoesterreich.gv.at/122181.htm>

Geoprocessing history ▶

Process

Process name

Date 2011-12-02 11:36:54

Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass

Command issued

FeatureClassToFeatureClass

M:\UWD\Anwendungen\Doris_Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100

M:\UWD\Anwendungen\Doris_Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Andere Temp # "HQ_SZEN "HQ_SZEN" true

true false 2 Short 0 0

,First,#,M:\UWD\Anwendungen\Doris_Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100.

file:///C:/Users/sahin/Desktop/Masters AU/Semestar V/I3 Project/workspace/data/metadata/HQ_RISIKOZONEN_metadata.html

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```

"PROJ_ID" true true false 25 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"LAND_ID" true true false 25 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"APSFID" true true false 25 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"DATENQUE" true true false 25 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"BundesL" true true false 2 Short 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"ANM_BUND" true true false 100 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"ANM_LAND" true true false 100 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"ANM_WLV" true true false 100 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"BEARBDAT" true true false 8 Date 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"BEARBEITER" true true false 50 Text 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"SHAPE_Length" false true true 8 Double 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
"SHAPE_Area" false true true 8 Double 0 0
,First,#,M:\UWD\Anwendungen\Doris\Projekte\2010\OGW_20100203_Wein_Zusammenfuehrung_HW_Linien\HW_GZP\HW_GZP.gdb\Ueberflutungsflaechen\UEFF_HQ100
#

```

Include in lineage when exporting metadata No

Process

```

Process name
Date 2011-12-02 11:52:02
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen LAND_ID [Code] VB #
Include in lineage when exporting metadata No

```

Process

```

Process name
Date 2011-12-02 11:52:25
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen DATENQUE "A" VB #
Include in lineage when exporting metadata No

```

Process

```

Process name
Date 2011-12-02 11:52:37
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen BundesL 4 VB #
Include in lineage when exporting metadata No

```

Process

```

Process name
Date 2011-12-02 11:53:10
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen BEARBDAT "01.12.2011" VB #
Include in lineage when exporting metadata No

```

Process

```

Process name
Date 2011-12-02 11:53:28
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen BEARBEITER "Müller" VB #
Include in lineage when exporting metadata No

```

Process

```

Process name
Date 2011-12-02 11:54:16
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen HQ_SZEN 100 VB #
Include in lineage when exporting metadata No

```

Process

```

Process name
Date 2011-12-05 09:00:26
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen GWB_NAME "GM" VB #
Include in lineage when exporting metadata No

```

Process

```

Process name
Date 2011-12-05 09:00:43
Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField Risikozonen GWB_NAME "GR" VB #
Include in lineage when exporting metadata No

```

Process

Process name
 Date 2011-12-05 09:01:03
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone GWB_NAME "LI" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2011-12-05 09:21:22
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone DATENQUE "G" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2011-12-13 16:00:38
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone BEARBDAT "01.12.2011" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2011-12-13 16:00:48
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone BEARBEITER "Müller" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2011-12-13 16:00:56
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone BundesL 4 VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2011-12-13 16:01:12
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone DATENQUE "G" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2011-12-13 16:01:23
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone LAND_ID [Code] VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2011-12-13 16:01:33
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone HQ_SZEN 100 VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2012-04-16 14:20:46
 Tool location C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField Risikozone Aktuell 1 VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2012-08-07 14:52:25
 Tool location c:\program files\arcgis\desktop10.0\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
 Command issued
 FeatureClassToFeatureClass C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone "Database
 Connections\aaa_DORIS_U@SQLDORIST.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN" HQ_RISIKOZONEN # "HQ_SZEN" true true false 2 Short 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,HQ_SZEN,-1,-1;PROJ_ID "PROJ_ID" true true false 25 Text 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,PROJ_ID,-1,-1;LAND_ID "LAND_ID" true true false 25 Text 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,LAND_ID,-1,-1;APSFR_ID "APSFR_ID" true true false 25 Text 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,APSFR_ID,-1,-1;DATENQUE "DATENQUE" true true false 25 Text 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,DATENQUE,-1,-1;BundesL "BundesL" true true false 2 Short 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,BundesL,-1,-1;ANM_BUND "ANM_BUND" true true false 100 Text 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,ANM_BUND,-1,-1;ANM_LAND "ANM_LAND" true true false 100 Text 0 0
 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozone,ANM_LAND,-1,-1;ANM_WLV "ANM_WLV" true true false 100 Text 0 0

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,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,ANM_WLV,-1,-1;BEARBDAT "BEARBDAT" true true false 8 Date 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,BEARBDAT,-1,-1;BEARBEITER "BEARBEITER" true true false 50 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,BEARBEITER,-1,-1;Shape_Length "Shape_Length" false true true 8
Double 0 0 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,Shape_Length,-1,-1;Shape_Area "Shape_Area" false true
true 8 Double 0 0 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,Shape_Area,-1,-1;Art "Art" true true false 50
Text 0 0 ,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,Art,-1,-1;Code "Code" true true false 50 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,Code,-1,-1;GEW_NAME "GEW_NAME" true true false 50 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,GEW_NAME,-1,-1;PROJ_NAME "PROJ_NAME" true true false 200 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,PROJ_NAME,-1,-1;PROJ_JAHR "PROJ_JAHR" true true false 10 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,PROJ_JAHR,-1,-1;PROJ_AUT "PROJ_AUT" true true false 50 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,PROJ_AUT,-1,-1;GWB_NAME "GWB_NAME" true true false 20 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,GWB_NAME,-1,-1;Aktuell "Aktuell" true true false 50 Text 0 0
,First,#,C:\Data\Umwelt\Wasser\Hochwasser\HW_GZP_SDE.gdb\Andere\Risikozonen,Aktuell,-1,-1" #
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2012-08-07 16:18:44
Tool location c:\program files\arcgis\desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CopyFeatures
Command issued
CopyFeatures "Database Connections\aaa_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN" "Database
Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN" # 0 0 0
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2012-10-17 11:10:55
Tool location c:\program files\arcgis\desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\DeleteFeatures
Command issued
DeleteFeatures "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2013-10-28 15:24:47
Tool location c:\program files\arcgis\desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\DeleteFeatures
Command issued
DeleteFeatures "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2014-01-24 08:55:14
Tool location c:\program files\arcgis\desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\DeleteFeatures
Command issued
DeleteFeatures "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2017-03-06 06:53:33
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
Command issued
TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2017-11-06 15:06:35
Tool location c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
Command issued
TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2018-02-02 11:15:59
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField HQ_Risikozonen Art "Rot-Gelbe Zone" VB #
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2018-02-02 11:17:21
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
Command issued
CalculateField HQ_Risikozonen Art "RotGelbe Zone" VB #
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2018-03-15 13:19:25
Tool location c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
Command issued
TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
Include in lineage when exporting metadata No
```

Process

Process name
 Date 2018-04-16 12:19:06
 Tool location c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2018-04-20 09:43:00
 Tool location c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2018-07-16 10:52:10
 Tool location c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2018-11-12 13:49:33
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-03-01 09:24:16
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-07-09 09:22:05
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-08-22 09:24:18
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-10-24 14:43:19
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddGlobalIDs
 Command issued
 AddGlobalIDs 'Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN'
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-10-24 14:49:56
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddGlobalIDs
 Command issued
 AddGlobalIDs 'Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN'
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-10-24 14:52:39
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField DORIS_U.GISDB.HQ_RISIKOZONEN HazardCategory "flood" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-10-24 14:52:58
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField DORIS_U.GISDB.HQ_RISIKOZONEN DeterminationMethod "modelling" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-10-24 14:53:39
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
 Command issued
 CalculateField DORIS_U.GISDB.HQ_RISIKOZONEN BeginLifeSpanVersion ""31.12."& [PROJ_JAHR]" VB #
 Include in lineage when exporting metadata No

Process

Process name
 Date 2019-12-06 07:31:09
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2020-09-03 14:20:42
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2021-03-12 09:48:26
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2021-10-20 10:40:10
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2022-08-10 08:45:46
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2022-09-19 09:45:56
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2023-03-10 11:15:55
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\TruncateTable
 Command issued
 TruncateTable "Database Connections\aab_DORIS_U@SQLDORIS2k8.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN"
 Include in lineage when exporting metadata No

Process

Process name
 Date 2023-04-02 23:19:03
 Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass
 Command issued
 FeatureClassToFeatureClass "Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN" C:\batch\OGD\OOE
 HQ_RISIKOZONEN.shp # "HQ_SZEN "HQ_SZEN" true true false 2 Short 0 5 ,First,#,Database
 Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,HQ_SZEN,-1,-1;PROJ_ID "PROJ_ID" true true false 25 Text 0 0
 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,PROJ_ID,-1,-1;LAND_ID "LAND_ID" true true
 false 25 Text 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,LAND_ID,-1,-1;APSFR_ID
 "APSFR_ID" true true false 25 Text 0 0 ,First,#,Database
 Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,APSFR_ID,-1,-1;DATENQUE "DATENQUE" true true false 25 Text
 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,DATENQUE,-1,-1;BundesL "BundesL" true
 true false 2 Short 0 5 ,First,#,Database
 Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,BundesL,-1,-1;ANM_BUND "ANM_BUND" true true false 100 Text
 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,ANM_BUND,-1,-1;ANM_LAND "ANM_LAND"
 true false 100 Text 0 0 ,First,#,Database
 Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,ANM_LAND,-1,-1;ANM_WLV "ANM_WLV" true true false 100 Text
 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,ANM_WLV,-1,-1;BEARBDAT "BEARBDAT" true
 true false 8 Date 0 0 ,First,#,Database
 Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,BEARBDAT,-1,-1;BEARBEITER "BEARBEITER" true true false 50
 Text 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,BEARBEITER,-1,-1;Art "Art" true
 true false 50 Text 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,Art,-1,-1;Code
 "Code" true true false 50 Text 0 0 ,First,#,Database
 Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,Code,-1,-1;GEW_NAME "GEW_NAME" true true false 50 Text 0 0


```
,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,GEW_NAME,-1,-1;PROJ_NAME "PROJ_NAME" true
true false 200 Text 0 0 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,PROJ_NAME,-1,-1;PROJ_JAHR "PROJ_JAHR" true true false 10
Text 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,PROJ_JAHR,-1,-1;PROJ_AUT
"PROJ_AUT" true true false 50 Text 0 0 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,PROJ_AUT,-1,-1;GWB_NAME "GWB_NAME" true true false 20 Text
0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,GWB_NAME,-1,-1;Aktuell "Aktuell" true
true false 50 Text 0 0 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,Aktuell,-1,-1;Shape_area "Shape_area" false false true 0
Double 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,Shape.area,-1,-1;Shape_len
"Shape_len" false false true 0 Double 0 0 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.HQ_RISIKOZONEN,Shape.len,-1,-1" #
Include in lineage when exporting metadata No
```

Process

```
Process name
Date 2023-04-02 23:19:03
Tool location c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\DefineProjection
Command issued
DefineProjection C:\batch\OGD\OOE\HQ_RISIKOZONEN.shp
PROJCS['MGI_Austria_GK_Central',GEOGCS['GCS_MGI',DATUM['D_MGI',SPHEROID['Bessel_1841',6377397.155,299.1528128]],PRIMEM['Greenwich',0.0],UNIT['De
Include in lineage when exporting metadata No
```

Distribution ▶

Distribution format
Name ↔ Shapefile
Version 2.0

Transfer options
Transfer size ↔ 143.571

Fields ▶

Details for object HQ_RISIKOZONEN ▶
Type ↔ Feature Class
Row count ↔ 327

Field FID ▶

Alias ↔ FID
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.

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.

Field HQ_SZEN ▶

Alias ↔ HQ_SZEN
Data type ↔ Integer
Width ↔ 5
Precision ↔ 5
Scale ↔ 0

Field PROJ_ID ▶

Alias ↔ PROJ_ID
Data type ↔ String

Width ⇔ 25
Precision ⇔ 0
Scale ⇔ 0

Field LAND_ID ▶
Alias ⇔ LAND_ID
Data type ⇔ String
Width ⇔ 25
Precision ⇔ 0
Scale ⇔ 0

Field APSFR_ID ▶
Alias ⇔ APSFR_ID
Data type ⇔ String
Width ⇔ 25
Precision ⇔ 0
Scale ⇔ 0

Field DATENQUE ▶
Alias ⇔ DATENQUE
Data type ⇔ String
Width ⇔ 25
Precision ⇔ 0
Scale ⇔ 0

Field BundesL ▶
Alias ⇔ BundesL
Data type ⇔ Integer
Width ⇔ 5
Precision ⇔ 5
Scale ⇔ 0

Field ANM_BUND ▶
Alias ⇔ ANM_BUND
Data type ⇔ String
Width ⇔ 100
Precision ⇔ 0
Scale ⇔ 0

Field ANM_LAND ▶
Alias ⇔ ANM_LAND
Data type ⇔ String
Width ⇔ 100
Precision ⇔ 0
Scale ⇔ 0

Field ANM_WLV ▶
Alias ⇔ ANM_WLV
Data type ⇔ String
Width ⇔ 100
Precision ⇔ 0
Scale ⇔ 0

Field BEARBDAT ▶
Alias ⇔ BEARBDAT
Data type ⇔ Date
Width ⇔ 8
Precision ⇔ 0
Scale ⇔ 0

Field Art ▶
Alias ⇔ Art
Data type ⇔ String

Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field Code ►

Alias ⇔ Code
Data type ⇔ String
Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field GEW_NAME ►

Alias ⇔ GEW_NAME
Data type ⇔ String
Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field PROJ_NAME ►

Alias ⇔ PROJ_NAME
Data type ⇔ String
Width ⇔ 200
Precision ⇔ 0
Scale ⇔ 0

Field PROJ_JAHR ►

Alias ⇔ PROJ_JAHR
Data type ⇔ String
Width ⇔ 10
Precision ⇔ 0
Scale ⇔ 0

Field PROJ_AUT ►

Alias ⇔ PROJ_AUT
Data type ⇔ String
Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field GWB_NAME ►

Alias ⇔ GWB_NAME
Data type ⇔ String
Width ⇔ 20
Precision ⇔ 0
Scale ⇔ 0

Field Aktuell ►

Alias ⇔ Aktuell
Data type ⇔ String
Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field BEARBEITER ►

Alias ⇔ BEARBEITER
Data type ⇔ String
Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field Shape_area ►

Alias ⇔ Shape_area
Data type ⇔ Double

Width ⇔ 19

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.

Field Shape_len ▶

Alias ⇔ Shape_len

Data type ⇔ Double

Width ⇔ 19

Precision ⇔ 0

Scale ⇔ 0

Metadata Details ▶

Metadata language ⇔ English (UNITED STATES)

Metadata character set utf8 - 8 bit UCS Transfer Format

Scope of the data described by the metadata ⇔ dataset

Scope name ⇔ dataset

Last update ⇔ 2023-05-15

ArcGIS metadata properties

Metadata format ArcGIS 1.0

Standard or profile used to edit metadata ISO19139

Created in ArcGIS for the item 2011-12-02 11:38:41

Last modified in ArcGIS for the item 2023-05-15 21:26:50

Automatic updates

Have been performed Yes

Last update 2023-05-15 21:03:09

Metadata Contacts ▶

Metadata contact - point of contact

Individual's name Edah Šahinović

Organization's name ZGIS

Contact's position Student

Metadata Maintenance ▶

Maintenance

Update frequency not planned