GEOLOGIE20

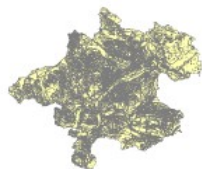**Type**   Shapefile

Tags   Geology, Hydrogeology, Upper Austria

Summary

The geology dataset for Upper Austria represents geological formations present across the region.

Description

The geology dataset for Upper Austria represents geological formations present across the region.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

There is no extent for this item.

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, Location, Planning & Cadastral

Content type   ⇔ Downloadable Data
    Export to FGDC CSDGM XML format as Resource Description   No

Citation   ▶

Title   ⇔ GEOLOGIE20
Creation date   1994-01-01   00:00:00

Presentation formats   ⇔ digital map

Citation Contacts   ▶

Responsible party - point of contact
    Individual's name   Edah Sahinovic
    Organization's name   ZGIS
    Contact's position   Student

Resource Details   ▶

Dataset languages   ⇔ German (AUSTRIA)
Dataset character set   utf8 - 8 bit UCS Transfer Format

Spatial representation type   ⇔ vector

Processing environment   ⇔ Version 6.2 (Build 9200) ; Esri ArcGIS 10.5.1.7333

ArcGIS item properties
    Name   ⇔ GEOLOGIE20
    Size   ⇔ 0.000
    Location   ⇔ file://\\MSLI01-096\C$\batch\OGD\OOE\GEOLOGIE20.shp
        Access protocol   ⇔ Local Area Network

Resource Points of Contact   ▶

Point of contact - point of contact
    Individual's name   Edah Sahinovic
    Organization's name   ZGIS
    Contact's position   Student

Resource Maintenance   ▶

Resource maintenance
    Update frequency   not planned

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   GEOLOGIE20
Object type   ⇔ composite
Object count   ⇔ 0

ArcGIS Feature Class Properties ►

Feature class name   GEOLOGIE20
Feature type   ⇔ Simple
Geometry type   ⇔ Polygon
Has topology   ⇔ FALSE
Feature count   ⇔ 0
Spatial index   ⇔ FALSE
Linear referencing   ⇔ FALSE

Data Quality ►

Scope of quality information ►

Resource level   dataset

Lineage ►

Lineage statement
The dataset has been derived from the respective resource provide and as such has not undergone any modifications from https://www.data.gv.at/katalog/en/dataset/land-ooe_geologie-1-20-000.

Geoprocessing history ►

Process
Process name
Date   2022-05-06   11:32:17
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.GEOLOGIE20"
Include in lineage when exporting metadata   No

Process
Process name
Date   2023-04-01   23:16:57
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.GEOLOGIE20" C:\batch\OGD\OOE
  GEOLOGIE20.shp # "GEO_CODE "GEO_CODE" true true false 20 Text 0 0 ,First,#,Database
  Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,GEO_CODE,-1,-1;LITNR "LITNR" true true false 2 Short 0 5
  ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,LITNR,-1,-1;CODE "CODE" true true false 15
  Text 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,CODE,-1,-1;CODE_ID "CODE_ID" true
  true false 5 Text 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,CODE_ID,-1,-1;ALTER_
  "ALTER_" true true false 8 Double 8 38 ,First,#,Database
  Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,ALTER_,-1,-1;FORMATION "FORMATION" true true false 80 Text 0 0
  ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,FORMATION,-1,-1;LITHO_HAUP "LITHO_HAUP" true

```
true false 50 Text 0 0 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,LITHO_HAUP,-1,-1;LITHO_NEBE "LITHO_NEBE" true true false 50
Text 0 0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,LITHO_NEBE,-1,-1;GENESE "GENESE"
true true false 40 Text 0 0 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,GENESE,-1,-1;BESCHREIBU "BESCHREIBU" true true false 70 Text 0
0 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,BESCHREIBU,-1,-1;KURZTITEL "KURZTITEL" true
true false 254 Text 0 0 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,KURZTITEL,-1,-1;ORG_LEG "ORG_LEG" true true false 254 Text 0 0
,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,ORG_LEG,-1,-1;VE_SYMBOL "VE_SYMBOL" true true
false 4 Long 0 10 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,VE_SYMBOL,-1,-1;AV_SYMBOL
"AV_SYMBOL" true true false 4 Long 0 10 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,AV_SYMBOL,-1,-1;ORDER_ "ORDER_" true true false 2 Short 0 5
,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,ORDER_,-1,-1;AV_LITHO "AV_LITHO" true true
false 2 Short 0 5 ,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,AV_LITHO,-1,-1;SCHRF
"SCHRF" true true false 2 Short 0 5 ,First,#,Database
Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,SCHRF,-1,-1;SCHRAFFUR "SCHRAFFUR" true true false 2 Short 0 5
,First,#,Database Connections\Umwelt.sde\DORIS_U.GISDB.GEOWISSENSCHAFTEN\DORIS_U.GISDB.GEOLOGIE20,SCHRAFFUR,-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.GEOLOGIE20,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.GEOLOGIE20,SHAPE.len,-1,-1" #
```
Include in lineage when exporting metadata   No

Process
  Process name
  Date   2023-04-01   23:16:57
  Tool location   c:\program files (x86)\arcgis\desktop10.5\ArcToolbox\Toolboxes\Data Management Tools.tbx\DefineProjection
  Command issued
      DefineProjection C:\batch\OGD\OOE\GEOLOGIE20.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   ⇔ 0.000

Fields ►
  Details for object GEOLOGIE20 ►
    Type   ⇔ Feature Class
    Row count   ⇔ 0

    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 GEO_CODE ►
      Alias   ⇔ GEO_CODE
      Data type   ⇔ String
      Width   ⇔ 20
      Precision   ⇔ 0

Scale   ⇔0

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

Field CODE ▶
  Alias   ⇔CODE
  Data type   ⇔String
  Width   ⇔15
  Precision   ⇔0
  Scale   ⇔0

Field CODE_ID ▶
  Alias   ⇔CODE_ID
  Data type   ⇔String
  Width   ⇔5
  Precision   ⇔0
  Scale   ⇔0

Field ALTER_ ▶
  Alias   ⇔ALTER_
  Data type   ⇔Double
  Width   ⇔19
  Precision   ⇔0
  Scale   ⇔0

Field FORMATION ▶
  Alias   ⇔FORMATION
  Data type   ⇔String
  Width   ⇔80
  Precision   ⇔0
  Scale   ⇔0

Field LITHO_HAUP ▶
  Alias   ⇔LITHO_HAUP
  Data type   ⇔String
  Width   ⇔50
  Precision   ⇔0
  Scale   ⇔0

Field LITHO_NEBE ▶
  Alias   ⇔LITHO_NEBE
  Data type   ⇔String
  Width   ⇔50
  Precision   ⇔0
  Scale   ⇔0

Field GENESE ▶
  Alias   ⇔GENESE
  Data type   ⇔String
  Width   ⇔40
  Precision   ⇔0
  Scale   ⇔0

Field BESCHREIBU ▶
  Alias   ⇔BESCHREIBU
  Data type   ⇔String
  Width   ⇔70
  Precision   ⇔0

Scale　⇔0

Field KURZTITEL ▶
Alias　⇔KURZTITEL
Data type　⇔String
Width　⇔254
Precision　⇔0
Scale　⇔0

Field ORG_LEG ▶
Alias　⇔ORG_LEG
Data type　⇔String
Width　⇔254
Precision　⇔0
Scale　⇔0

Field VE_SYMBOL ▶
Alias　⇔VE_SYMBOL
Data type　⇔Integer
Width　⇔10
Precision　⇔10
Scale　⇔0

Field AV_SYMBOL ▶
Alias　⇔AV_SYMBOL
Data type　⇔Integer
Width　⇔10
Precision　⇔10
Scale　⇔0

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

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

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

Field SCHRAFFUR ▶
Alias　⇔SCHRAFFUR
Data type　⇔Integer
Width　⇔5
Precision　⇔5
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   ⇔German (AUSTRIA)
Metadata character set   utf8 - 8 bit UCS Transfer Format

Metadata identifier   78A3BA68-7BB9-5DCF-8A23-7EE99FBF3711

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   2009-07-30   15:47:24
Last modified in ArcGIS for the item   2023-05-15   22:55:21

Automatic updates
Have been performed   Yes
Last update   2023-04-01   23:16:48

Metadata Contacts ▶
Metadata contact - point of contact
Individual's name   Edah Sahinovic
Organization's name   ZGIS
Contact's position   Student

Metadata Maintenance ▶
Maintenance
Update frequency   not planned

Thumbnail and Enclosures ▶
Thumbnail
Thumbnail type
Image file