

ArcGIS Diagrammer

Report Creation

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System Information

Operating System Microsoft Windows NT 5.2.3790 Service Pack 2
.Net Framework 2.0.50727.3082
Diagrammer 1.0.3422.27552

Geodatabase

Workspace Type Personal Geodatabase
File Q:\internal\gewis\gewisanierungen\docs\GEWR_GRUNDLAGE1.XML

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Listing of Spatial References used by FeatureClasses and FeatureDatasets.

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ObjectClasses

ObjectClass Name	Type	Geometry	Subtype
GEWAESSERRAUM_GRUNDLAGE			
GEWR_GL_ACHSE	Simple FeatureClass	Polyline	-
GEWR_GL_AUSGANGSLAGE	Simple FeatureClass	Polygon	-
GEWR_GL_NGSB	Simple FeatureClass	Polygon	-
GEWR_GL_NGSB_THGRENZB	Simple FeatureClass	Polygon	-
Stand Alone ObjectClass(s)			

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GEWR_GL_ACHSE

Alias GEWR_GL_ACHSE		Geometry: Polyline				
Dataset Type FeatureClass		Average Number of Points: 0				
FeatureType Simple		Has M: Yes				
		Has Z: No				
		Grid Size: 0.029747394188858651				
Field Name	Alias Name	Model Name	Type	Precn.	ScaleLength	Null
OBJECTID	OBJECTID	OBJECTID	OID	0	0 4	No
Shape	Shape	Shape	Geometry	0	0 0	Yes
GEW_NAME			String	0	0 50	Yes
ABSCHNITT_NR			Small Integer	0	0 2	Yes
FREMDSCHLUESSEL			String	0	0 50	Yes
MORPHOLOGIE	Morphologie	Morphologie	Small Integer	0	0 2	Yes
DATENQUALITAET			Small Integer	0	0 2	Yes
SCHLUCHTSTRECKE			Small Integer	0	0 2	Yes
GEWISS_VON			Double	0	0 8	Yes
GEWISS_ZU			Double	0	0 8	Yes
MIN_HOEHE			Double	0	0 8	Yes
MAX_HOEHE			Double	0	0 8	Yes
GEFAELLE			Double	0	0 8	Yes
NGSB_GUTACHTERLICH			Double	0	0 8	Yes
NGSB_EMPFEHLUNG			Double	0	0 8	Yes
GSB_MIN			Double	0	0 8	Yes

NGSB_GEW				Double	0	0	8	Yes
B_GEW				Double	0	0	8	Yes
MIN_NGSB_OE				Double	0	0	8	Yes
MAX_NGSB_OE				Double	0	0	8	Yes
NGSB_OE				Double	0	0	8	Yes
MIN_TH_GREN				Double	0	0	8	Yes
MAX_TH_GREN				Double	0	0	8	Yes
MEAN_TH_GREN				Double	0	0	8	Yes
MIN_HIST_AKT				Double	0	0	8	Yes
MAX_HIST_AKT				Double	0	0	8	Yes
MEAN_HIST_AKT				Double	0	0	8	Yes
MAX_AKTIV_B_N				Double	0	0	8	Yes
B_ALTERNIEREN				Double	0	0	8	Yes
B_VERZWEIGT				Double	0	0	8	Yes
LETZTE_AENDER				String	0	0	50	Yes
BEMERKUNG				String	0	0	2147483647	Yes
Shape_Length	Shape_Length	Shape_Length		Double	0	0	8	Yes
Subtype Name		Default Value		Domain				
ObjectClass								
MORPHOLOGIE		1		-				
Index Name		Ascending		Unique		Fields		
FDO_OBJECTID		Yes		Yes		OBJECTID		
Shape_INDEX		Yes		Yes		Shape		

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GEWR_GL_AUSGANGSLAGE

Alias		GEWR_GL_AUSGANGSLAGE		Geometry:Polygon				
Dataset Type		FeatureClass		Average Number of Points:0				
FeatureType		Simple		Has M:No				
				Has Z:No				
				Grid Size:0.029747394188858651				
Field Name	Alias Name		Model Name	Type	Precn.	Scale	Length	Null
OBJECTID	OBJECTID		OBJECTID	OID	0	0	4	No
Shape	Shape		Shape	Geometry	0	0	0	Yes
GEW_NAME				String	0	0	50	Yes
ABSCHNITT_NR				Small Integer	0	0	2	Yes
FREMDSCHLUESSEL				String	0	0	50	Yes
B_GEW				Double	0	0	8	Yes
Shape_Length	Shape_Length		Shape_Length	Double	0	0	8	Yes
Shape_Area	Shape_Area		Shape_Area	Double	0	0	8	Yes
Subtype Name		Default Value		Domain				
Index Name		Ascending		Unique		Fields		
FDO_OBJECTID		Yes		Yes		OBJECTID		
Shape_INDEX		Yes		Yes		Shape		

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GEWR_GL_NGSB

Alias		GEWR_GL_NGSB		Geometry:Polygon				
Dataset Type		FeatureClass		Average Number of Points:0				
FeatureType		Simple		Has M:No				
				Has Z:No				
				Grid Size:0.029747394188858651				
Field Name	Alias Name		Model Name	Type	Precn.	Scale	Length	Null
OBJECTID	OBJECTID		OBJECTID	OID	0	0	4	No
Shape	Shape		Shape	Geometry	0	0	0	Yes
GEW_NAME				String	0	0	50	Yes
ABSCHNITT_NR				Small Integer	0	0	2	Yes
FREMDSCHLUESSEL				String	0	0	50	Yes
NGSB_GEW				Double	0	0	8	Yes
Shape_Length	Shape_Length		Shape_Length	Double	0	0	8	Yes
Shape_Area	Shape_Area		Shape_Area	Double	0	0	8	Yes
Subtype Name		Default Value		Domain				
Index Name		Ascending		Unique		Fields		
FDO_OBJECTID		Yes		Yes		OBJECTID		
Shape_INDEX		Yes		Yes		Shape		

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GEWR_GL_NGSB_THGRENZB

Alias		GEWR_GL_NGSB_THGRENZB		Geometry:Polygon			
Dataset Type		FeatureClass		Average Number of Points:0			
FeatureType		Simple		Has M:No			
				Has Z:No			
				Grid Size:0.029747394188858651			
Field Name	Alias Name	Model Name	Type	Precn.	Scale	Length	Null
OBJECTID	OBJECTID	OBJECTID	OID	0	0	4	No
Shape	Shape	Shape	Geometry	0	0	0	Yes
GEW_NAME			String	0	0	50	Yes
ABSCHNITT_NR			Small Integer	0	0	2	Yes
FREMDSCHLUESSEL			String	0	0	50	Yes
NGSB_EMPFEHLUNG			Double	0	0	8	Yes
Shape_Length	Shape_Length	Shape_Length	Double	0	0	8	Yes
Shape_Area	Shape_Area	Shape_Area	Double	0	0	8	Yes
Subtype Name		Default Value		Domain			
Index Name	Ascending	Unique	Fields				
FDO_OBJECTID	Yes	Yes	OBJECTID				
Shape_INDEX	Yes	Yes	Shape				

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Spatial References

Dimension	Minimum
GEWAESSERRAUM_GRUNDLAGE	
X	-29386400
Y	-33067900
M	-100
Z	0
Coordinate System Description	
PROJCS["CH1903_LV03",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["de_Of_Center",46.95240555555556],UNIT["Meter",1.0],AUTHORITY["EPSG",21781]]	

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