

GWB

FK1,1 U1	RBDSUCA_RiverBasinDistrict*
C_CD*	
EURBDCode*	
RBDName*	
RBDNameNL*	
RBD_MS_CD*	
Area*	
NationalRelationships	
International*	
InternationalName	
InternationalRelationships	
PrimeCompetentAuthority*	
OtherRelevantRoles	

FK1,1 U1	GWB_Pressures
EUGroundWaterBodyCode	
SignificantPressureTypes	

FK1,1 U1	GWB_Impacts
EUGroundWaterBodyCode	
SignificantImpactTypes	

FK1,1 U1	GWB_Pressure_Impact_Other
EUGroundWaterBodyCode	
OtherPressureDescription	
OtherImpactDescription	

FK1 U1	GWB_ProtectedArea_Status
EUGroundWaterBodyCode [R]	
Protected_Area_Unique_code [R]	
TypeOfProtectedArea [R]	
TypeOfAssociation [R]	
ValueStatusProtectedArea	
CommentValueStatusProtectedArea	
ProAreaExemptionComment	

FK1,1 I2	GWB_ProtectedAreaCode
Protected_Area_Unique_code [R]	
ProtectedAreaCode [R]	

FK1,1	GWB_ProtectedArea_Exemptions
Protected_Area_Unique_code	
Protected_Area_Unique_code	
Exemption_type	

FK1,1 U1	GWB_GroundWaterBody*
EURBDCode*	
EUGroundWaterBodyCode*	
GWB_MS_CD*	
LAT*	
LO*	
GWB_NAME	
OUT_OF_RBD	
TRANSBOUNDARY	
PROT_AREA_ASSOC*	
METADATA	
URL	

FK1,U1	GWB_Quantitative_Status*
EUGroundWaterBodyCode*	
QuantitativeStatusValue*	
CommentQuantitativeStatusValue	
GoodQuantitativeStatusExemptionComment	

FK1,U1	GWB_Chemical_Status*
EUGroundWaterBodyCode*	
ValueChemicalStatus*	
CommentChemicalStatusValue	

FK1,1	GWB_NaturalBackGroundLevel_Other
EUGroundWaterBodyCode [R]	
BackgroundOtherNaturalSubstances	
ConcentrationLevel [R]	
ConcentrationUnits [R]	

FK1,U1	GWB_TrendReversal*
EUGroundWaterBodyCode*	
TrendReversal*	
TrendReversalComment	

FK1,U1	GWB_UpwardTrend*
EUGroundWaterBodyCode*	
UpwardTrend*	
UpwardTrendComment	

FK1	GWB_Quantitative_Exemptions
EUGroundWaterBodyCode	
GoodQuantitativeStatusExemption	

FK1,1	GWB_Quantitative_ReasonForFailure
ReasonsForFailure	
EUGroundWaterBodyCode	

FK1,1 U1	GWB_Chemical_Exemptions
EUGroundWaterBodyCode [R]	
PollutantEx_Unique_Code [R]	
ChemicalExemptionType [R]	
ExemptionComment	

FK1,1	GWB_Chemical_ReasonForFailure
EUGroundWaterBodyCode	
ReasonsForFailure	

FK1,1	GWB_NaturalBackGroundLevel
EUGroundWaterBodyCode [R]	
BackgroundNaturalSubstancesIndicators	
ConcentrationLevel [R]	
ConcentrationUnits [R]	

FK1,1	GWB_TrendReversal_OtherRelevantPollutants
EUGroundWaterBodyCode	
OtherRelevantPollutantCASNumber	
OtherRelevantPollutantName	

FK1,1	GWB_UpwardTrend_OtherRelevantPollutants
EUGroundWaterBodyCode [R]	
OtherRelevantPollutantCASNumber [R]	
OtherRelevantPollutantName [R]	

U1	Metadata_URL_at_RBD_level_Schema_dependent
Schema name	
METADATA	
URL	

FK1,1	GWB_OtherRelevantPollutantExemption
PollutantEx_Unique_Code [R]	
OtherRelevantPollutantCASNumber [R]	
OtherRelevantPollutantName [R]	

FK1,1	GWB_PollutantCausingExemption
PollutantEx_Unique_Code	
PollutantCausingExemption	

FK1,1	GWB_OtherRelevantPollutantExceedance
EUGroundWaterBodyCode [R]	
OtherRelevantPollutantCASNumber [R]	
OtherRelevantPollutantName [R]	

FK1,1	GWB_PollutantCausingFailure
EUGroundWaterBodyCode [R]	
PollutantCausingFailure [R]	

U1	Attributes*
Schema name	
CreationDate*	
Creator*	
Email	
Description	
GeneratedBy	
MD_ClassificationCode	

Tables and fields with an asterisk (*) are required

[R] = Required field within optional tables

+○---○+ One to one relation

+○---○ One to many relation

Order to fill data into table

- Level 0
- Level 1
- Level 2
- Level 3
- Level 4

Not directly linked – will be linked through "Schema name"