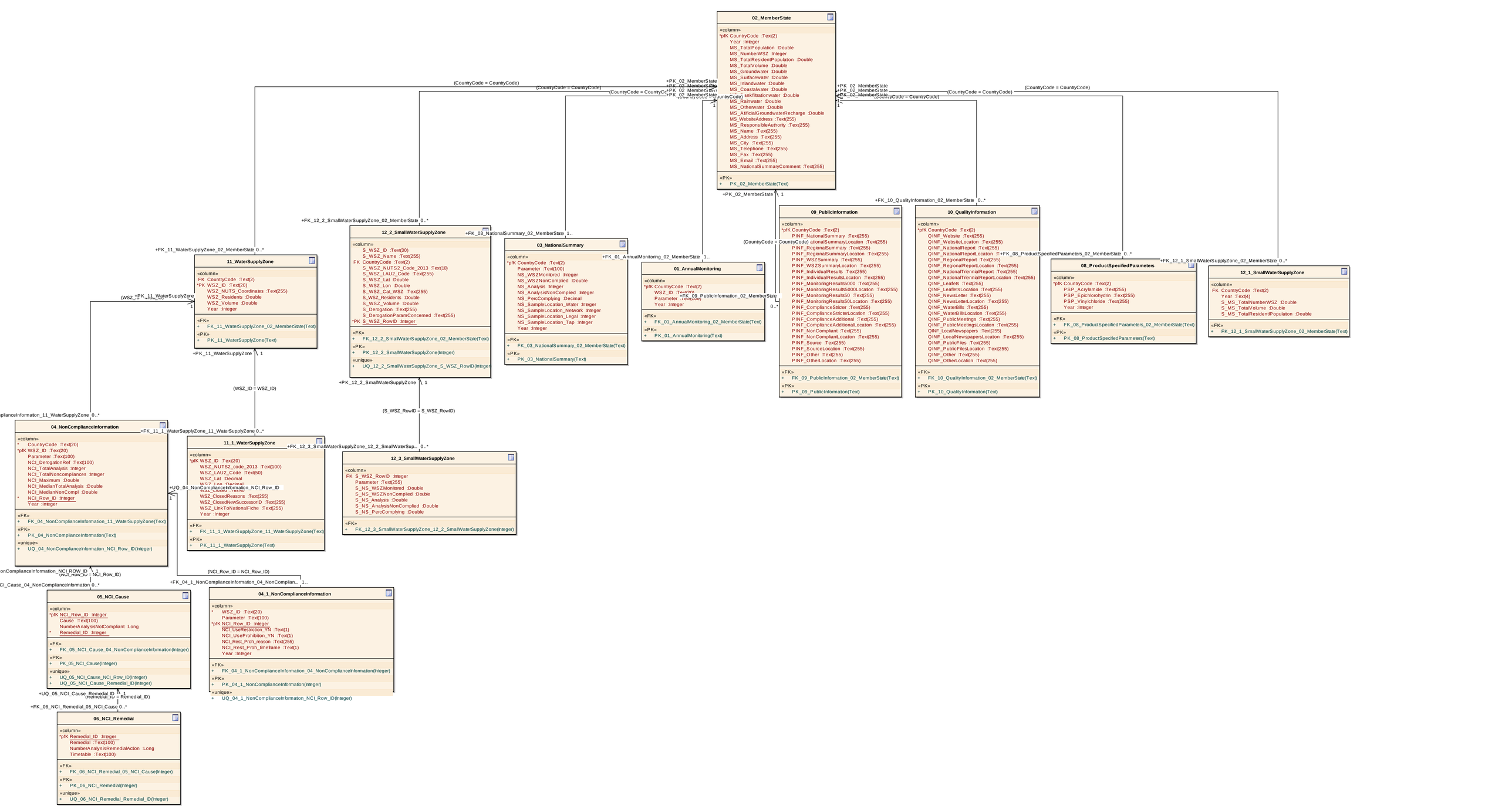
02_MemberState
«column»
*pfK CountryCode :Text(2)
Year :Integer
MS_TotalPopulation :Double
MS_NumberWSZ :Integer
MS_TotalResidentPopulation :Double
MS_TotalVolume :Double
MS_Groundwater :Double
MS_Surfacewater :Double
MS_Inlandwater :Double
MS_Coastalwater :Double
MS_Bankfiltrationwater :Double
MS_Rainwater :Double
MS_Otherwater :Double
MS_ArtificialGroundwaterRecharge :Double
MS_WebsiteAddress :Text(255)
MS_ResponsibleAuthority :Text(255)
MS_Name :Text(255)
MS_Address :Text(255)
MS_City :Text(255)
MS_Telephone :Text(255)
MS_Fax :Text(255)
MS_Email :Text(255)
MS_NationalSummaryComment :Text(255)
«PK»
+ PK_02_MemberState(Text)
+PK_02_MemberState
(CountryCode = CountryCode)
+FK_02_MemberState 1
09_PublicInformation
«column»
*pfK CountryCode :Text(2)
PINF_NationalSummary :Text(255)
PINF_RegionalSummary :Text(255)
PINF_RegionalSummaryLocation :Text(255)
PINF_WSZSummary :Text(255)
PINF_WSZSummaryLocation :Text(255)
PINF_IndividualResults :Text(255)
PINF_IndividualResultsLocation :Text(255)
PINF_MonitoringResults5000 :Text(255)
PINF_MonitoringResults5000Location :Text(255)
PINF_MonitoringResults50 :Text(255)
PINF_MonitoringResults50Location :Text(255)
PINF_ComplianceStricter :Text(255)
PINF_ComplianceStricterLocation :Text(255)
PINF_ComplianceAdditional :Text(255)
PINF_ComplianceAdditionalLocation :Text(255)
PINF_NonCompliant :Text(255)
PINF_NonCompliantLocation :Text(255)
PINF_Source :Text(255)
PINF_SourceLocation :Text(255)
PINF_Other :Text(255)
PINF_OtherLocation :Text(255)
«FK»
+ FK_09_PublicInformation_02_MemberState(Text)
«PK»
+ PK_09_PublicInformation(Text)
+FK_10_QualityInformation_02_MemberState 0..*
10_QualityInformation
«column»
*pfK CountryCode :Text(2)
QINF_Website :Text(255)
QINF_WebsiteLocation :Text(255)
QINF_NationalReport :Text(255)
QINF_NationalReportLocation :Text(255)
QINF_RegionalReport :Text(255)
QINF_RegionalReportLocation :Text(255)
QINF_NationalTriennialReport :Text(255)
QINF_NationalTriennialReportLocation :Text(255)
QINF_Leaflets :Text(255)
QINF_LeafletsLocation :Text(255)
QINF_NewsLetter :Text(255)
QINF_NewsLetterLocation :Text(255)
QINF_WaterBills :Text(255)
QINF_WaterBillsLocation :Text(255)
QINF_PublicMeetings :Text(255)
QINF_PublicMeetingsLocation :Text(255)
QINF_LocalNewspapers :Text(255)
QINF_LocalNewspapersLocation :Text(255)
QINF_PublicFiles :Text(255)
QINF_PublicFilesLocation :Text(255)
QINF_Other :Text(255)
QINF_OtherLocation :Text(255)
«FK»
+ FK_10_QualityInformation_02_MemberState(Text)
«PK»
+ PK_10_QualityInformation(Text)
+FK_08_ProductSpecifiedParameters_02_MemberState 0..*
08_ProductSpecifiedParameters
«column»
*pfK CountryCode :Text(2)
PSP_Acrylamide :Text(255)
PSP_Epichlorhydrin :Text(255)
PSP_Vinylchloride :Text(255)
Year :Integer
«FK»
+ FK_08_ProductSpecifiedParameters_02_MemberState(Text)
«PK»
+ PK_08_ProductSpecifiedParameters(Text)
+FK_12_1_SmallWaterSupplyZone_02_MemberState 0..*
12_1_SmallWaterSupplyZone
«column»
FK CountryCode :Text(2)
Year :Text(4)
S_MS_TotalNumberWSZ :Double
S_MS_TotalVolume :Double
S_MS_TotalResidentPopulation :Double
«FK»
+ FK_12_1_SmallWaterSupplyZone_02_MemberState(Text)
+FK_12_2_SmallWaterSupplyZone_02_MemberState 0..*
12_2_SmallWaterSupplyZone
+FK_03_NationalSummary_02_MemberState 1..
«column»
S_WSZ_ID :Text(30)
S_WSZ_Name :Text(255)
FK CountryCode :Text(2)
S_WSZ_NUTS2_Code_2013 :Text(10)
S_WSZ_LAU2_Code :Text(255)
S_WSZ_Lat :Double
S_WSZ_Lon :Double
S_WSZ_Cat_WSZ :Text(255)
S_WSZ_Residents :Double
S_WSZ_Volume :Double
S_Derogation :Text(255)
S_DerogationParamConcerned :Text(255)
*PK S_WSZ_RowID :Integer
«FK»
+ FK_12_2_SmallWaterSupplyZone_02_MemberState(Text)
«PK»
+ PK_12_2_SmallWaterSupplyZone(Integer)
«unique»
+ UQ_12_2_SmallWaterSupplyZone_S_WSZ_RowID(Integer)
03_NationalSummary
«column»
*pfK CountryCode :Text(2)
Parameter :Text(100)
NS_WSZMonitored :Integer
NS_WSZNonComplied :Double
NS_Analysis :Integer
NS_AnalysisNonComplied :Integer
NS_PercComplying :Decimal
NS_SampleLocation_Water :Integer
NS_SampleLocation_Network :Integer
NS_SampleLocation_Legal :Integer
NS_SampleLocation_Tap :Integer
Year :Integer
«FK»
+ FK_03_NationalSummary_02_MemberState(Text)
«PK»
+ PK_03_NationalSummary(Text)
+FK_01_AnnualMonitoring_02_MemberState 1..
01_AnnualMonitoring
«column»
*pfK CountryCode :Text(2)
WSZ_ID :Text(30)
Parameter :Text(100)
Year :Integer
«FK»
+ FK_01_AnnualMonitoring_02_MemberState(Text)
«PK»
+ PK_01_AnnualMonitoring(Text)
+FK_11_WaterSupplyZone_02_MemberState 0..*
11_WaterSupplyZone
«column»
FK CountryCode :Text(2)
*PK WSZ_ID :Text(20)
WSZ_NUTS_Coordinates :Text(255)
WSZ_Residents :Double
WSZ_Volume :Double
Year :Integer
«FK»
+ FK_11_WaterSupplyZone_02_MemberState(Text)
«PK»
+ PK_11_WaterSupplyZone(Text)
+PK_11_WaterSupplyZone 1
(WSZ_ID = WSZ_ID)
(S_WSZ_RowID = S_WSZ_RowID)
+FK_11_1_WaterSupplyZone_11_WaterSupplyZone 0..*
11_1_WaterSupplyZone
«column»
*pfK WSZ_ID :Text(20)
WSZ_NUTS2_code_2013 :Text(100)
WSZ_LAU2_Code :Text(50)
WSZ_Lat :Decimal
WSZ_Lon :Decimal
WSZ_ClosedYear :Integer
WSZ_ClosedReasons :Text(255)
WSZ_ClosedNewSuccessorID :Text(255)
WSZ_LinkToNationalFiche :Text(255)
Year :Integer
«FK»
+ FK_11_1_WaterSupplyZone_11_WaterSupplyZone(Text)
«PK»
+ PK_11_1_WaterSupplyZone(Text)
+FK_12_3_SmallWaterSupplyZone_12_2_SmallWaterSup... 0..*
12_3_SmallWaterSupplyZone
«column»
FK S_WSZ_RowID :Integer
Parameter :Text(255)
S_NS_WSZMonitored :Double
S_NS_WSZNonComplied :Double
S_NS_Analysis :Double
S_NS_AnalysisNonComplied :Double
S_NS_PercComplying :Double
«FK»
+ FK_12_3_SmallWaterSupplyZone_12_2_SmallWaterSupplyZone(Integer)
+FK_04_NonComplianceInformation_11_WaterSupplyZone 0..*
04_NonComplianceInformation
«column»
* CountryCode :Text(20)
*pfK WSZ_ID :Text(20)
Parameter :Text(100)
NCI_DerogationRef :Text(100)
NCI_TotalAnalysis :Integer
NCI_TotalNoncompliances :Integer
NCI_Maximum :Double
NCI_MedianTotalAnalysis :Double
NCI_MedianNonCompl :Double
* NCI_Row_ID :Integer
Year :Integer
«FK»
+ FK_04_NonComplianceInformation_11_WaterSupplyZone(Text)
«PK»
+ PK_04_NonComplianceInformation(Text)
«unique»
+ UQ_04_NonComplianceInformation_NCI_Row_ID(Integer)
+UQ_04_NonComplianceInformation_NCI_Row_ID 1
(NCI_Row_ID = NCI_Row_ID)
+FK_05_NCI_Cause_04_NonComplianceInformation 0..*
(NCI_Row_ID = NCI_Row_ID)
+FK_04_1_NonComplianceInformation_04_NonComplian... 1..
05_NCI_Cause
«column»
*pfK NCI_Row_ID :Integer
Cause :Text(100)
NumberAnalysisNotCompliant :Long
* Remedial_ID :Integer
«FK»
+ FK_05_NCI_Cause_04_NonComplianceInformation(Integer)
«PK»
+ PK_05_NCI_Cause(Integer)
«unique»
+ UQ_05_NCI_Cause_NCI_Row_ID(Integer)
+ UQ_05_NCI_Cause_Remedial_ID(Integer)
04_1_NonComplianceInformation
«column»
* WSZ_ID :Text(20)
Parameter :Text(100)
*pfK NCI_Row_ID :Integer
NCI_UseRestriction_YN :Text(1)
NCI_UseProhibition_YN :Text(1)
NCI_Rest_Proh_reason :Text(255)
NCI_Rest_Proh_timeframe :Text(1)
Year :Integer
«FK»
+ FK_04_1_NonComplianceInformation_04_NonComplianceInformation(Integer)
«PK»
+ PK_04_1_NonComplianceInformation(Integer)
«unique»
+ UQ_04_1_NonComplianceInformation_NCI_Row_ID(Integer)
+UQ_05_NCI_Cause_Remedial_ID 1
(Remedial_ID = Remedial_ID)
+FK_06_NCI_Remedial_05_NCI_Cause 0..*
06_NCI_Remedial
«column»
*pfK Remedial_ID :Integer
Remedial :Text(100)
NumberAnalysisRemedialAction :Long
Timetable :Text(100)
«FK»
+ FK_06_NCI_Remedial_05_NCI_Cause(Integer)
«PK»
+ PK_06_NCI_Remedial(Integer)
«unique»
+ UQ_06_NCI_Remedial_Remedial_ID(Integer)