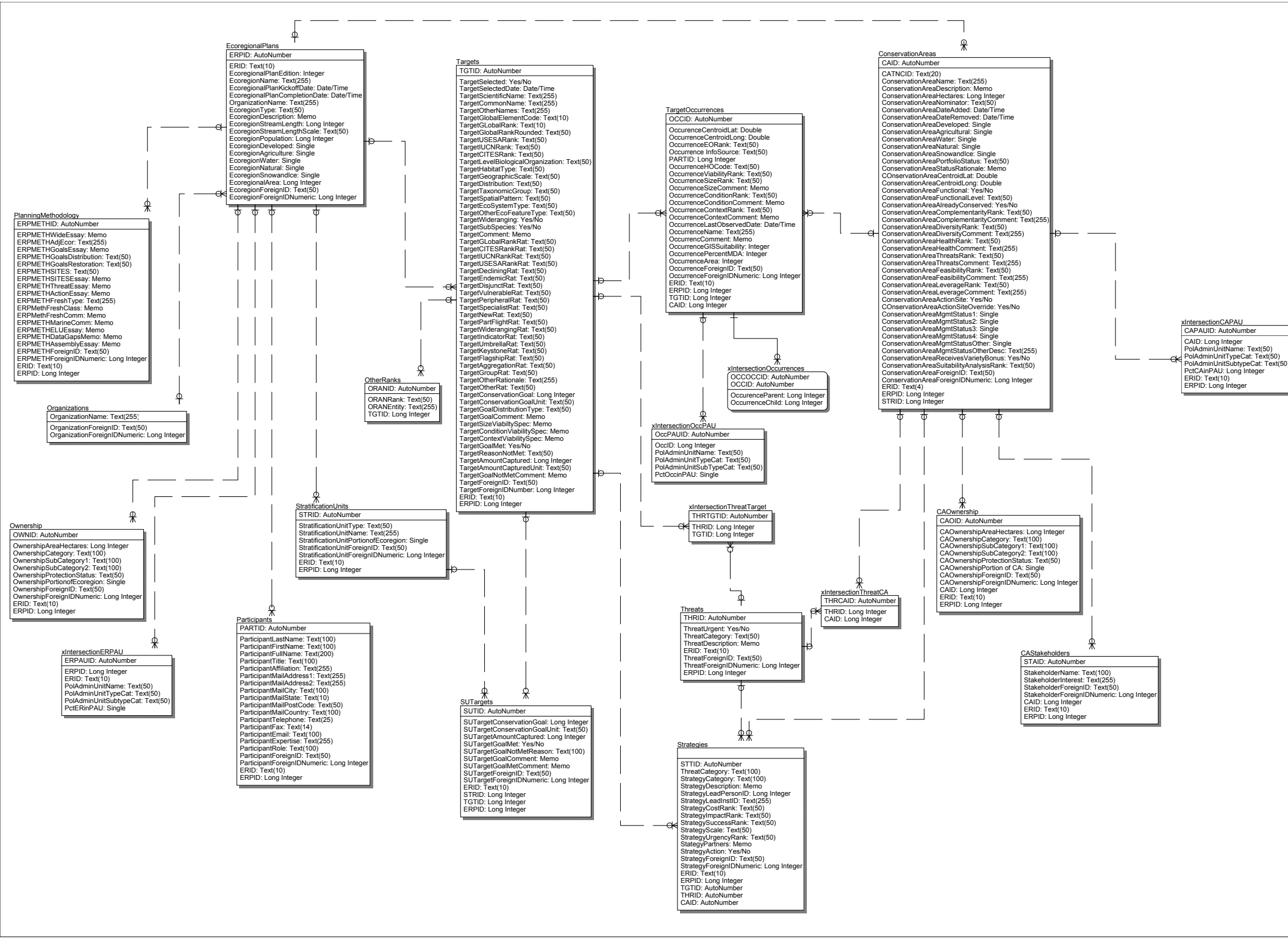
EcoregionalPlans
ERPID: AutoNumber
ERID: Text(10)
EcoregionalPlanEdition: Integer
EcoregionName: Text(255)
EcoregionalPlanKickoffDate: Date/Time
EcoregionalPlanCompletionDate: Date/Time
OrganizationName: Text(255)
EcoregionType: Text(50)
EcoregionDescription: Memo
EcoregionStreamLength: Long Integer
EcoregionStreamLengthScale: Text(50)
EcoregionPopulation: Long Integer
EcoregionDeveloped: Single
EcoregionAgriculture: Single
EcoregionWater: Single
EcoregionNatural: Single
EcoregionSnowandIce: Single
EcoregionalArea: Long Integer
EcoregionForeignID: Text(50)
EcoregionForeignIDNumeric: Long Integer
Targets
TGTID: AutoNumber
TargetSelected: Yes/No
TargetSelectedDate: Date/Time
TargetScientificName: Text(255)
TargetCommonName: Text(255)
TargetOtherNames: Text(255)
TargetGlobalElementCode: Text(10)
TargetGlobalRank: Text(10)
TargetGlobalRankRounded: Text(50)
TargetUSESARank: Text(50)
TargetIUCNRank: Text(50)
TargetCITESRank: Text(50)
TargetLevelBiologicalOrganization: Text(50)
TargetHabitatType: Text(50)
TargetGeographicScale: Text(50)
TargetDistribution: Text(50)
TargetTaxonomicGroup: Text(50)
TargetSpatialPattern: Text(50)
TargetEcoSystemType: Text(50)
TargetOtherEcoFeatureType: Text(50)
TargetWideranging: Yes/No
TargetSubSpecies: Yes/No
TargetComment: Memo
TargetGlobalRankRat: Text(50)
TargetCITESRankRat: Text(50)
TargetIUCNRankRat: Text(50)
TargetUSESARankRat: Text(50)
TargetDeclininRat: Text(50)
TargetEndemicRat: Text(50)
TargetDisjunctRat: Text(50)
TargetVulnerableRat: Text(50)
TargetPeripheralRat: Text(50)
TargetSpecialistRat: Text(50)
TargetNewRat: Text(50)
TargetPartFlightRat: Text(50)
TargetWiderangingRat: Text(50)
TargetIndicatorRat: Text(50)
TargetUmbrellaRat: Text(50)
TargetKeystoneRat: Text(50)
TargetFlagshipRat: Text(50)
TargetAggregationRat: Text(50)
TargetGroupRat: Text(50)
TargetOtherRationale: Text(255)
TargetOtherRat: Text(50)
TargetConservationGoal: Long Integer
TargetConservationGoalUnit: Text(50)
TargetGoalDistributionType: Text(50)
TargetGoalComment: Memo
TargetSizeViabiltySpec: Memo
TargetConditionViabilitySpec: Memo
TargetContextViabilitySpec: Memo
TargetGoalMet: Yes/No
TargetReasonNotMet: Text(50)
TargetAmountCaptured: Long Integer
TargetAmountCapturedUnit: Text(50)
TargetGoalNotMetComment: Memo
TargetForeignID: Text(50)
TargetForeignIDNumber: Long Integer
ERID: Text(10)
ERPID: Long Integer
TargetOccurrences
OCCID: AutoNumber
OccurenceCentroidLat: Double
OccurrenceCentroidLong: Double
OccurrenceEORank: Text(50)
Occurrence InfoSource: Text(50)
PARTID: Long Integer
OccurrenceHOCode: Text(50)
OccurrenceViabilityRank: Text(50)
OccurrenceSizeRank: Text(50)
OccurrenceSizeComment: Memo
OccurrenceConditionRank: Text(50)
OccurrenceConditionComment: Memo
OccurrenceContextRank: Text(50)
OccurrenceContextComment: Memo
OccurrenceLastObservedDate: Date/Time
OccurrenceName: Text(255)
OccurrenceComment: Memo
OccurrenceGISSuitability: Integer
OccurrencePercentMDA: Integer
OccurrenceArea: Integer
OccurrenceForeignID: Text(50)
OccurrenceForeignIDNumeric: Long Integer
ERID: Text(10)
ERPID: Long Integer
TGTID: Long Integer
CAID: Long Integer
ConservationAreas
CAID: AutoNumber
CATNCID: Text(20)
ConservationAreaName: Text(255)
ConservationAreaDescription: Memo
ConservationAreaHectares: Long Integer
ConservationAreaNominator: Text(50)
ConservationAreaDateAdded: Date/Time
ConservationAreaDateRemoved: Date/Time
ConservationAreaDeveloped: Single
ConservationAreaAgricultural: Single
ConservationAreaWater: Single
ConservationAreaNatural: Single
ConservationAreaSnowandIce: Single
ConservationAreaPortfolioStatus: Text(50)
ConservationAreaStatusRationale: Memo
COnservationAreaCentroidLat: Double
ConservationAreaCentroidLong: Double
ConservationAreaFunctional: Yes/No
ConservationAreaFunctionalLevel: Text(50)
ConservationAreaAlreadyConserved: Yes/No
ConservationAreaComplementarityRank: Text(50)
ConservationAreaComplementarityComment: Text(255)
ConservationAreaDiversityRank: Text(50)
ConservationAreaDiversityComment: Text(255)
ConservationAreaHealthRank: Text(50)
ConservationAreaHealthComment: Text(255)
ConservationAreaThreatsRank: Text(50)
ConservationAreaThreatsComment: Text(255)
ConservationAreaFeasibilityRank: Text(50)
ConservationAreaFeasibilityComment: Text(255)
ConservationAreaLeverageRank: Text(50)
ConservationAreaLeverageComment: Text(255)
ConservationAreaActionSite: Yes/No
COnservationAreaActionSiteOverride: Yes/No
ConservationAreaMgmtStatus1: Single
ConservationAreaMgmtStatus2: Single
ConservationAreaMgmtStatus3: Single
ConservationAreaMgmtStatus4: Single
ConservationAreaMgmtStatusOther: Single
ConservationAreaMgmtStatusOtherDesc: Text(255)
ConservationAreaReceivesVarietyBonus: Yes/No
ConservationAreaSuitabilityAnalysisRank: Text(50)
ConservationAreaForeignID: Text(50)
ConservationAreaForeignIDNumeric: Long Integer
ERID: Text(4)
ERPID: Long Integer
STRID: Long Integer
xIntersectionCAPAU
CAPAUID: AutoNumber
CAID: Long Integer
PolAdminUnitName: Text(50)
PolAdminUnitTypeCat: Text(50)
PolAdminUnitSubtypeCat: Text(50)
PctCAinPAU: Long Integer
ERID: Text(10)
ERPID: Long Integer
PlanningMethodology
ERPMETHID: AutoNumber
ERPMETHWideEssay: Memo
ERPMETHAdjEcor: Text(255)
ERPMETHGoalsEssay: Memo
ERPMETHGoalsDistribution: Text(50)
ERPMETHGoalsRestoration: Text(50)
ERPMETHSITES: Text(50)
ERPMETHSITESEssay: Memo
ERPMETHThreatEssay: Memo
ERPMETHActionEssay: Memo
ERPMETHFreshType: Text(255)
ERPMethFreshClass: Memo
ERPMethFreshComm: Memo
ERPMETHMarineComm: Memo
ERPMETHELUEssay: Memo
ERPMETHDataGapsMemo: Memo
ERPMETHAssemblyEssay: Memo
ERPMETHForeignID: Text(50)
ERPMETHForeignIDNumeric: Long Integer
ERID: Text(10)
ERPID: Long Integer
OtherRanks
ORANID: AutoNumber
ORANRank: Text(50)
ORANEntity: Text(255)
TGTID: Long Integer
xIntersectionOccurrences
OCCOCCID: AutoNumber
OCCID: AutoNumber
OccurenceParent: Long Integer
OccurrenceChild: Long Integer
Organizations
OrganizationName: Text(255)
OrganizationForeignID: Text(50)
OrganizationForeignIDNumeric: Long Integer
xIntersectionOccPAU
OccPAUID: AutoNumber
OccID: Long Integer
PolAdminUnitName: Text(50)
PolAdminUnitTypeCat: Text(50)
PolAdminUnitSubTypeCat: Text(50)
PctOccinPAU: Single
StratificationUnits
STRID: AutoNumber
StratificationUnitType: Text(50)
StratificationUnitName: Text(255)
StratificationUnitPortionofEcoregion: Single
StratificationUnitForeignID: Text(50)
StratificationUnitForeignIDNumeric: Long Integer
ERID: Text(10)
ERPID: Long Integer
xIntersectionThreatTarget
THRTGTID: AutoNumber
THRID: Long Integer
TGTID: Long Integer
CAOwnership
CAOID: AutoNumber
CAOwnershipAreaHectares: Long Integer
CAOwnershipCategory: Text(100)
CAOwnershipSubCategory1: Text(100)
CAOwnershipSubCategory2: Text(100)
CAOwnershipProtectionStatus: Text(50)
CAOwnershipPortion of CA: Single
CAOwnershipForeignID: Text(50)
CAOwnershipForeignIDNumeric: Long Integer
CAID: Long Integer
ERID: Text(10)
ERPID: Long Integer
Ownership
OWNID: AutoNumber
OwnershipAreaHectares: Long Integer
OwnershipCategory: Text(100)
OwnershipSubCategory1: Text(100)
OwnershipSubCategory2: Text(100)
OwnershipProtectionStatus: Text(50)
OwnershipPortionofEcoregion: Single
OwnershipForeignID: Text(50)
OwnershipForeignIDNumeric: Long Integer
ERID: Text(10)
ERPID: Long Integer
Participants
PARTID: AutoNumber
ParticipantLastName: Text(100)
ParticipantFirstName: Text(100)
ParticipantFullName: Text(200)
ParticipantTitle: Text(100)
ParticipantAffiliation: Text(255)
ParticipantMailAddress1: Text(255)
ParticipantMailAddress2: Text(255)
ParticipantMailCity: Text(100)
ParticipantMailState: Text(10)
ParticipantMailPostCode: Text(50)
ParticipantMailCountry: Text(100)
ParticipantTelephone: Text(25)
ParticipantFax: Text(14)
ParticipantEmail: Text(100)
ParticipantExpertise: Text(255)
ParticipantRole: Text(100)
ParticipantForeignID: Text(50)
ParticipantForeignIDNumeric: Long Integer
ERID: Text(10)
ERPID: Long Integer
xIntersectionThreatCA
THRCAID: AutoNumber
THRID: Long Integer
CAID: Long Integer
Threats
THRID: AutoNumber
ThreatUrgent: Yes/No
ThreatCategory: Text(50)
ThreatDescription: Memo
ERID: Text(10)
ThreatForeignID: Text(50)
ThreatForeignIDNumeric: Long Integer
ERPID: Long Integer
xIntersectionERPAU
ERPAUID: AutoNumber
ERPID: Long Integer
ERID: Text(10)
PolAdminUnitName: Text(50)
PolAdminUnitTypeCat: Text(50)
PolAdminUnitSubtypeCat: Text(50)
PctERinPAU: Single
SUTargets
SUTID: AutoNumber
SUTargetConservationGoal: Long Integer
SUTargetConservationGoalUnit: Text(50)
SUTargetAmountCaptured: Long Integer
SUTargetGoalMet: Yes/No
SUTargetGoalNotMetReason: Text(100)
SUTargetGoalComment: Memo
SUTargetGoalMetComment: Memo
SUTargetForeignID: Text(50)
SUTargetForeignIDNumeric: Long Integer
ERID: Text(10)
STRID: Long Integer
TGTID: Long Integer
ERPID: Long Integer
CAStakeholders
STAID: AutoNumber
StakeholderName: Text(100)
StakeholderInterest: Text(255)
StakeholderForeignID: Text(50)
StakeholderForeignIDNumeric: Long Integer
CAID: Long Integer
ERID: Text(10)
ERPID: Long Integer
Strategies
STTID: AutoNumber
ThreatCategory: Text(100)
StrategyCategory: Text(100)
StrategyDescription: Memo
StrategyLeadPersonID: Long Integer
StrategyLeadInstID: Text(255)
StrategyCostRank: Text(50)
StrategyImpactRank: Text(50)
StrategySuccessRank: Text(50)
StrategyScale: Text(50)
StrategyUrgencyRank: Text(50)
StategyPartners: Memo
StrategyAction: Yes/No
StrategyForeignID: Text(50)
StrategyForeignIDNumeric: Long Integer
ERID: Text(10)
ERPID: Long Integer
TGTID: AutoNumber
THRID: AutoNumber
CAID: AutoNumber