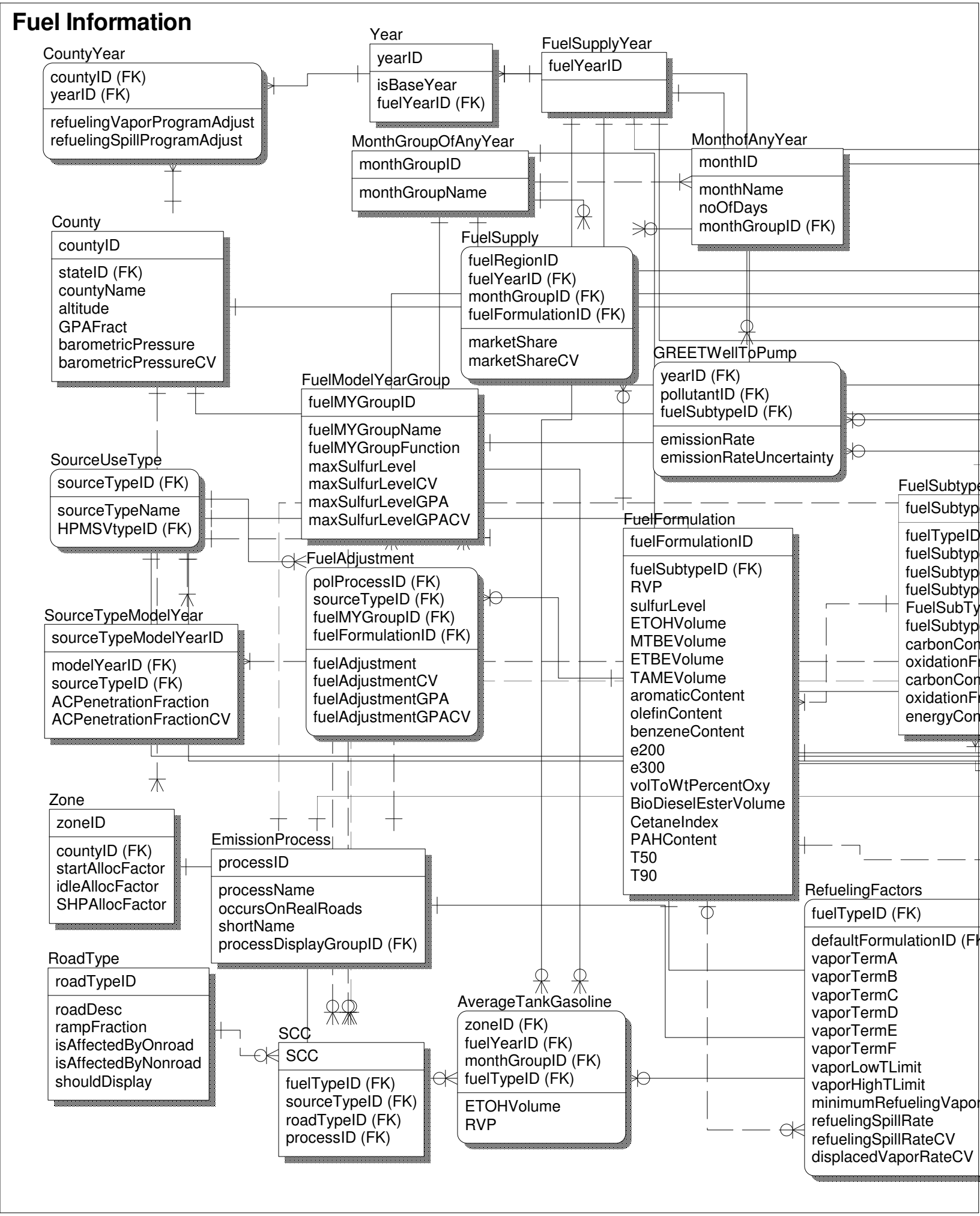
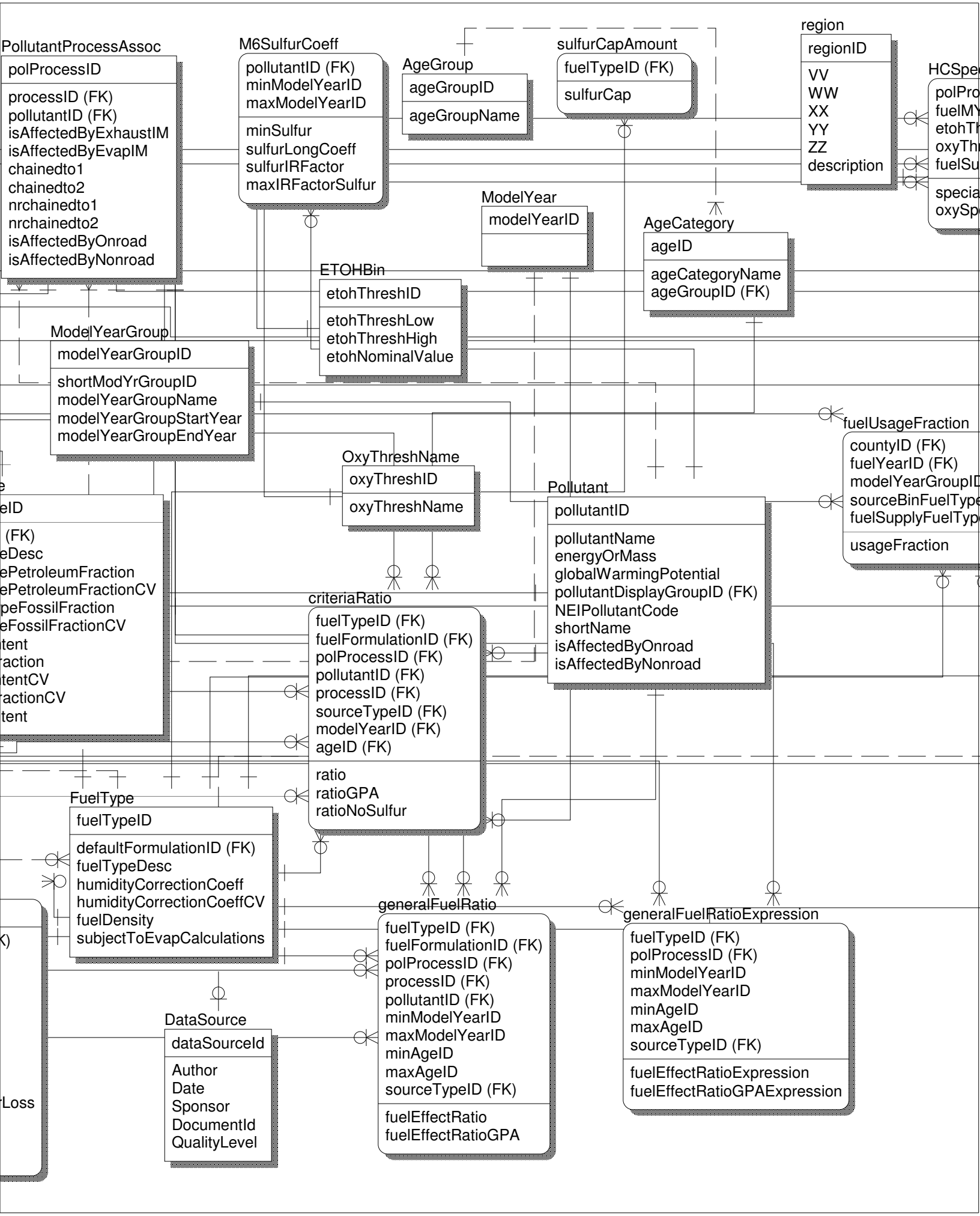
Fuel Information

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chainedto2
nrchainedto1
nrchainedto2
isAffectedByOnroad
isAffectedByNonroad
M6SulfurCoeff
pollutantID (FK)
minModelYearID
maxModelYearID
minSulfur
sulfurLongCoeff
sulfurIRFactor
maxIRFactorSulfur
AgeGroup
ageGroupID
ageGroupName
sulfurCapAmount
fuelTypeID (FK)
sulfurCap
region
regionID
VV
WW
XX
YY
ZZ
description
ModelYear
modelYearID
AgeCategory
ageID
ageCategoryName
ageGroupID (FK)
ETOHBin
etohThreshID
etohThreshLow
etohThreshHigh
etohNominalValue
ModelYearGroup
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shortModYrGroupID
modelYearGroupName
modelYearGroupStartYear
modelYearGroupEndYear
fuelUsageFraction
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fuelYearID (FK)
usageFraction
OxyThreshName
oxyThreshID
oxyThreshName
Pollutant
pollutantID
pollutantName
energyOrMass
globalWarmingPotential
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shortName
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isAffectedByNonroad
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polProcessID (FK)
pollutantID (FK)
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modelYearID (FK)
ageID (FK)
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ratioNoSulfur
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subjectToEvapCalculations
generalFuelRatio
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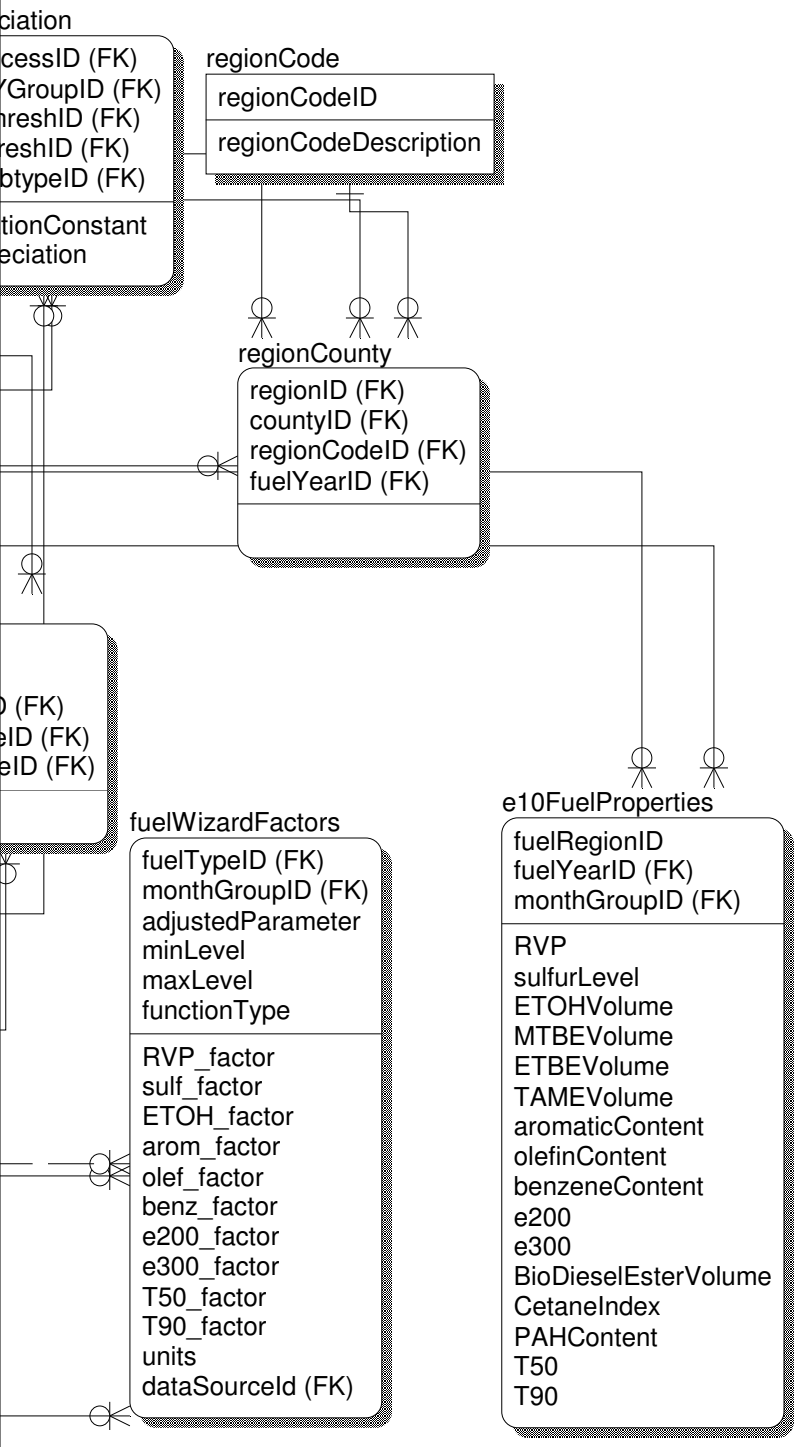
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regionCounty
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T50_factor
T90_factor
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olefinContent
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CetaneIndex
PAHContent
T50
T90