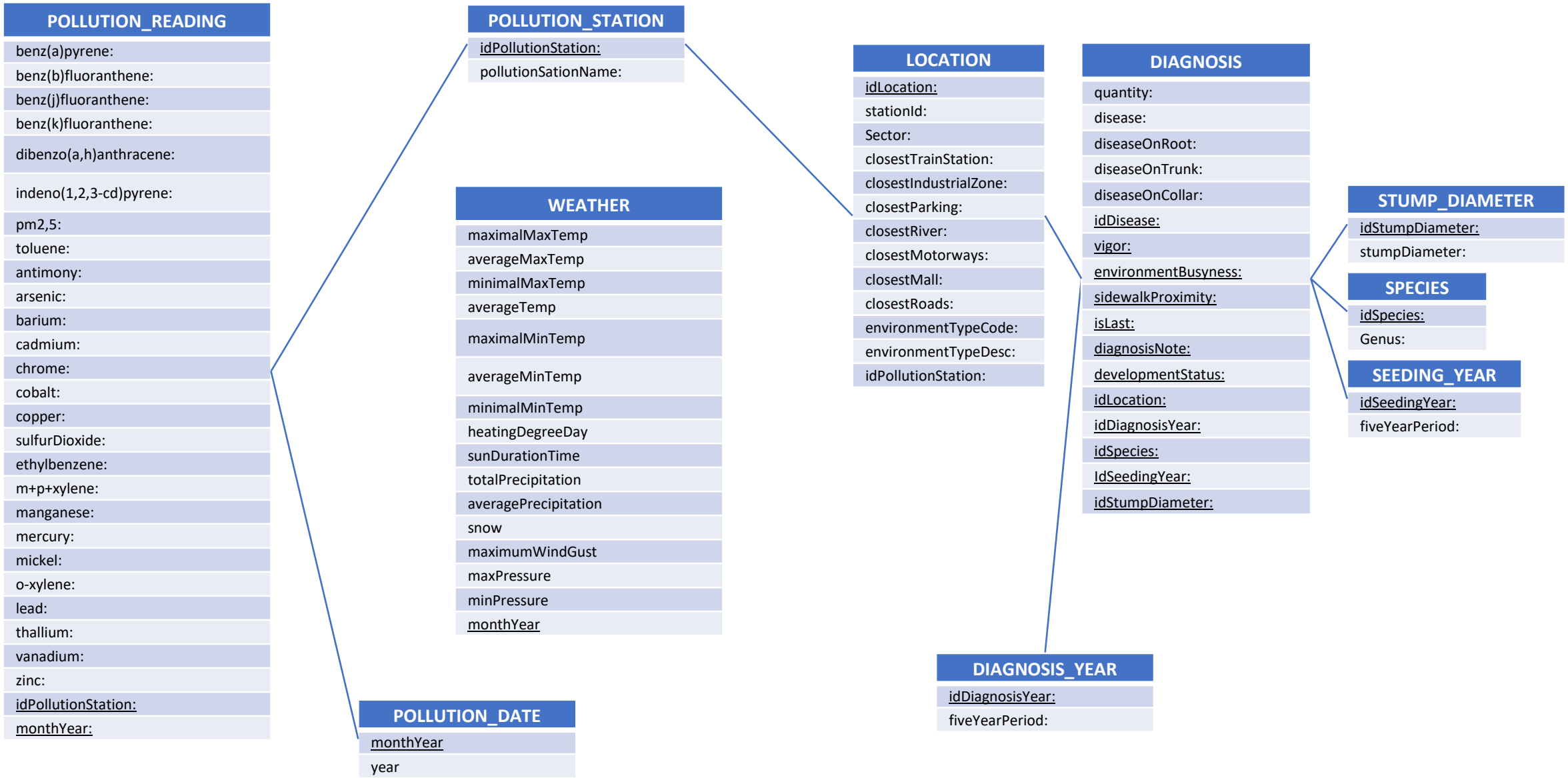
POLLUTION_READING
benz(a)pyrene:
benz(b)fluoranthene:
benz(j)fluoranthene:
benz(k)fluoranthene:
dibenzo(a,h)anthracene:
indeno(1,2,3-cd)pyrene:
pm2,5:
toluene:
antimony:
arsenic:
barium:
cadmium:
chrome:
cobalt:
copper:
sulfurDioxide:
ethylbenzene:
m+p+xylene:
manganese:
mercury:
mickel:
o-xylene:
lead:
thallium:
vanadium:
zinc:
idPollutionStation:
monthYear:
POLLUTION_STATION
idPollutionStation:
pollutionSationName:
WEATHER
maximalMaxTemp
averageMaxTemp
minimalMaxTemp
averageTemp
maximalMinTemp
averageMinTemp
minimalMinTemp
heatingDegreeDay
sunDurationTime
totalPrecipitation
averagePrecipitation
snow
maximumWindGust
maxPressure
minPressure
monthYear
POLLUTION_DATE
monthYear
year
LOCATION
idLocation:
stationId:
Sector:
closestTrainStation:
closestIndustrialZone:
closestParking:
closestRiver:
closestMotorways:
closestMall:
closestRoads:
environmentTypeCode:
environmentTypeDesc:
idPollutionStation:
DIAGNOSIS
quantity:
disease:
diseaseOnRoot:
diseaseOnTrunk:
diseaseOnCollar:
idDisease:
vigor:
environmentBusyness:
sidewalkProximity:
isLast:
diagnosisNote:
developmentStatus:
idLocation:
idDiagnosisYear:
idSpecies:
IdSeedingYear:
idStumpDiameter:
DIAGNOSIS_YEAR
idDiagnosisYear:
fiveYearPeriod:
STUMP_DIAMETER
idStumpDiameter:
stumpDiameter:
SPECIES
idSpecies:
Genus:
SEEDING_YEAR
idSeedingYear:
fiveYearPeriod: