Diagnosis

Dimension	Item	Table	Attribute
location	coordX	X_geoloc_egc	coord_x
	coordY	X_geoloc_egc	coord_y
	stationId	trees	code_parent
	sector	X_tree_egc	adr_secteur
	closestTrainStation	external file	-
	closestIndustrialZone	external file	-
	closestParking	external file	-
	closestRiver	external file	-
	closestMotorways	external file	-
	closestMall	external file	-
	closestRoads	external file	-
	environmentTypeCode	X_tree_egc	sous_categorie
	environmentTypeDesc	X_tree_egc	sous_categorie_desc
	distanceToPollutionStation	external file	-
	idPollutionStation	external file	-
	species	X_tree_egc	espece
species	genus	X_tree_egc	genre_bota
seedingYear	seedingYear	X_tree_egc	annéeplantation
	fiveYearPeriod		calculated
isLast	isLast		max(diagnosis_year)
diagnosisYear	diagnosisYear	X_tree_egc	annéerealisationdiagnostique
	fiveYearPeriod		calculated
diagnosisNote	diagnosisNote	X_tree_egc	notediagnostic
developmentStatus	developmentStatus	X_tree_egc	stadedeveloppementdiag
sidewalkProximity	sidewalkProximity	X_tree_egc	trottoir
<u>environmentBusyness</u>	environmentBusyness	X_tree_egc	frequentationcible
vigor	vigor	X_tree_egc	vigueur
stumpDiameter	stumpDiameter	X_tree_egc	diametrearbreaunmetre
	stumpDiameterGroup		calculated
diseases	diseases	Y_tree_egc	calculated from the combinaision of diseases

Pollution

Dimension	Item	Table	Attribute
nollytian Ctation	idPollutionStation	external file	-
pollutionStation	pollutionStationName	external file	
monthVoor	monthYear	external file	
monthYear	year	external file	-

Weather

Dimension	Item	Table	Attribute
monthVoor	monthYear	external file	
monthYear	vear	evternal file	_