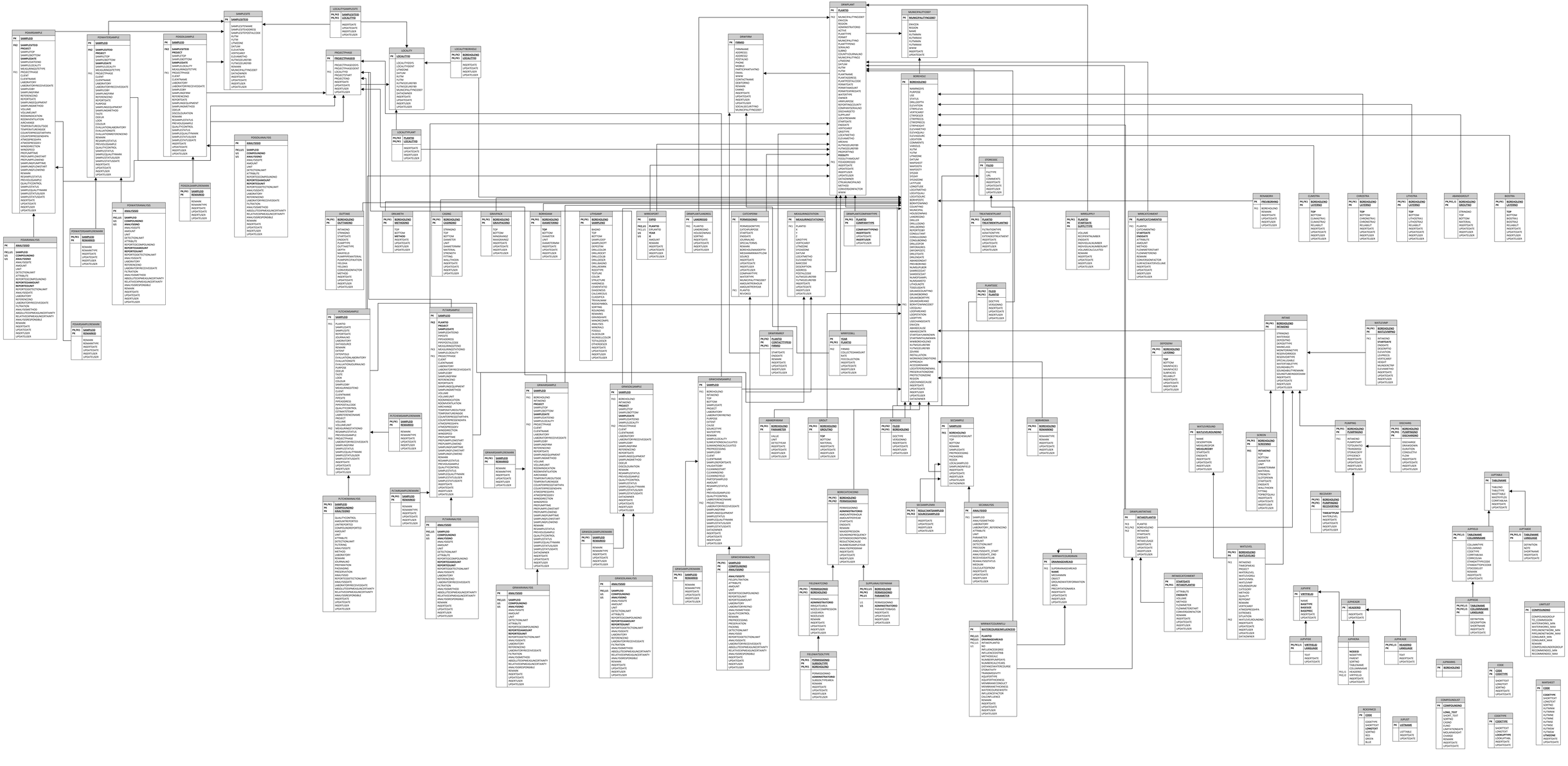
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LABORATORY_REFERENCENO
ATTRIBUTE
UNIT
PARAMETER
AMOUNT
DETECTIONLIMIT
ANALYSE
ANALYSISDATE_START
ANALYSISDATE_END
REDOVEDDATELAB
REMARKLYSISSTATUS
REMARK
CALCULATIOFORM
INSERTDATE
UPDATEDATE
INSERTUSER
UPDATEUSER
GRAVSCHANALYSIS
PK SAMPLEID
SAMPLEDEPTH
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LABORATORYREFNO
ANALYSEDATE
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ABSOLUTESEPARATIONUNCERTAINTY
RELATIVESEPARATIONUNCERTAINTY
ANALYSISRESPONSIBLE
REMARK
INSERTDATE
UPDATEDATE
INSERTUSER
UPDATEUSER
GRAVSCHSAMPLEFRAMM
PK,FK1 SAMPLEID
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GRAVSCHSAMPLEFRAMM
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GRAVSCHANALYSIS
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ABSOLUTESEPARATIONUNCERTAINTY
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ANALYSISRESPONSIBLE
REMARK
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FIELDWATCOND
PK,FK1 BOREHOLEID
PK,FK2 PERMISSIONO
PERMISSIONNO
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ANEQUIPTYPEHOUR
AMOUNTPERYEAR
ENDDATE
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SOUNDINGFREQUENCY
SOUNDINGFREQUENCY
REDUCTIONCAUSE
NUMERSAMPLEYEAR
NUMERSAMPLEYEAR
INSERTDATE
UPDATEDATE
INSERTUSER
UPDATEUSER
SUPPLANNUTSEPARAM
PK,FK1,U1 BOREHOLEID
PK,FK2,U1 PERMISSIONO
PK,U1 PARAMETER
U1 VALUE
U1 UNIT
PERMISSIONNO
ADMINISTRATORNO
PARAMETERBASIS
INSERTDATE
UPDATEDATE
INSERTUSER
UPDATEUSER
FIELDWATCOTYP
PK,FK1 PERMISSIONO
PK,FK2 SUBSCOTYPE
PK,FK1 BOREHOLENO
PERMISSIONNO
ADMINISTRATORNO
SUBSCOTYPEAREA
REMARK
INSERTDATE
UPDATEDATE
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UPDATEUSER
WRRWATCOURSEINFLUENCED
PK WATERCOURSEINFLUENCED
PK,U1,U1 PLANTID
PK,U1,U1 DRAINAGEAREAID
FK2,U1,U1 INTAKEPLANTID
ID
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INFLUENCE
NUMBERPLANTSAFFD
NUMBERCALCTCEARS
DISTANCEWATERCOURSE
STOMATIVITY
SUBSTANCEPROPERTY
AQUIFERTYPE
AQUIFERTHICKNESS
MEMBERSHIPPROPERTY
MEMBERMATTHCONDITIO
WATERCOURSEWIDTH
INFLUENCEFACTOR
CALCINFLUENCE
REMARK
INSERTDATE
UPDATEDATE
INSERTUSER
UPDATEUSER