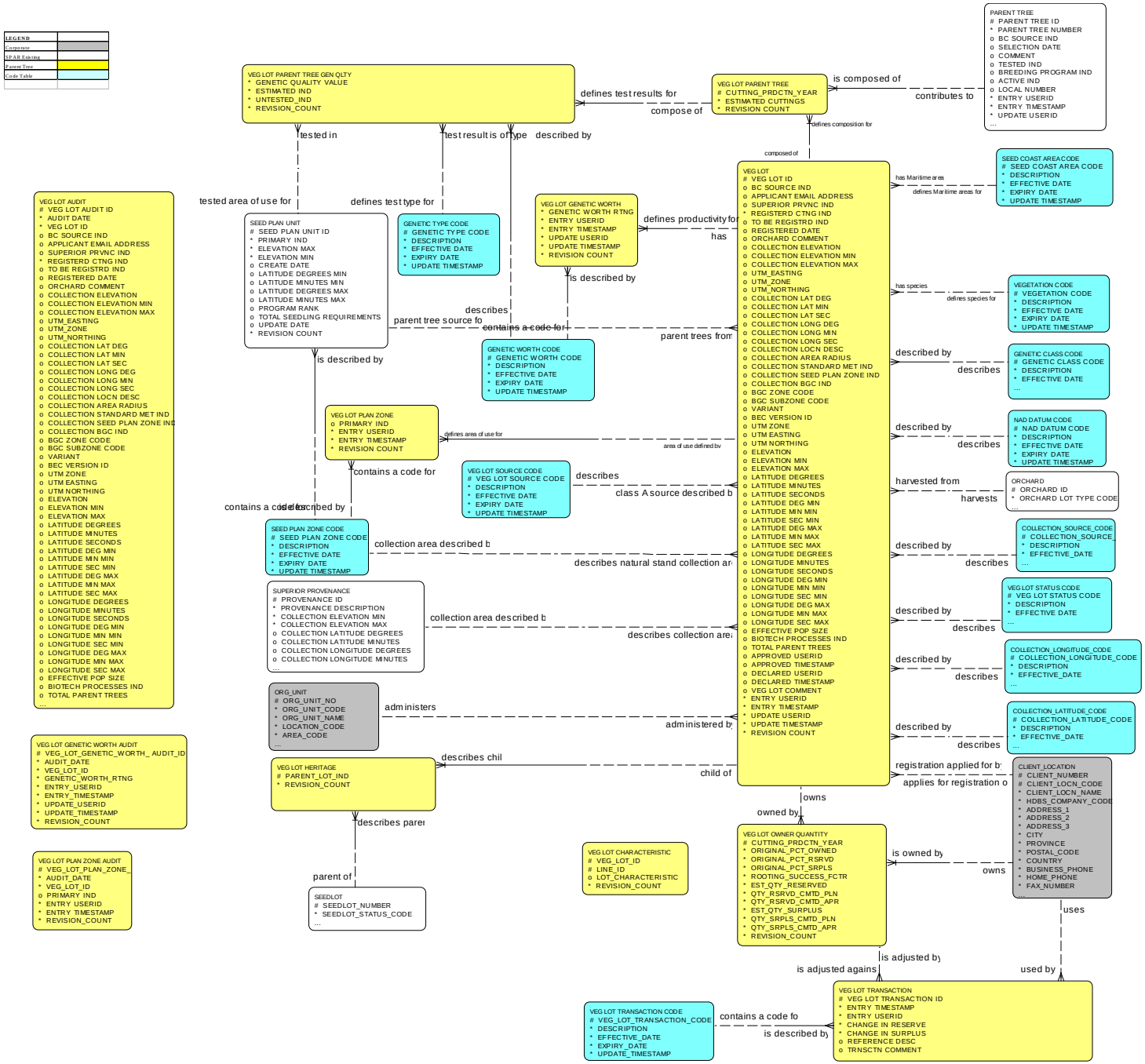
Seed Planning and Registry System VEG LOT ERD


LEGEND
Corporate
SPAR Existing
Parent Tree
Code Table
VEG LOT PARENT TREE GEN QLTY
* GENETIC QUALITY VALUE
* ESTIMATED IND
* UNTESTED_IND
* REVISION_COUNT
defines test results for
compose of
VEG LOT PARENT TREE
CUTTING_PRDCTN_YEAR
* ESTIMATED CUTTINGS
* REVISION COUNT
is composed of
contributes to
PARENT TREE
PARENT TREE ID
* PARENT TREE NUMBER
o BC SOURCE IND
o SELECTION DATE
o COMMENT
o TESTED IND
o BREEDING PROGRAM IND
o ACTIVE IND
o LOCAL NUMBER
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
...
defines composition for
composed of
tested in
test result is of type
described by
tested area of use for
defines test type for
VEG LOT
VEG LOT ID
o BC SOURCE IND
o APPLICANT EMAIL ADDRESS
o SUPERIOR PRVNC IND
* REGISTERD CTNG IND
o TO BE REGISTRD IND
o REGISTERED DATE
o ORCHARD COMMENT
o COLLECTION ELEVATION
o COLLECTION ELEVATION MIN
o COLLECTION ELEVATION MAX
o UTM_EASTING
o UTM_ZONE
o UTM_NORTHING
o COLLECTION LAT DEG
o COLLECTION LAT MIN
o COLLECTION LAT SEC
o COLLECTION LONG DEG
o COLLECTION LONG MIN
o COLLECTION LONG SEC
o COLLECTION LOCN DESC
o COLLECTION AREA RADIUS
o COLLECTION STANDARD MET IND
o COLLECTION SEED PLAN ZONE IND
o COLLECTION BGC IND
o BGC ZONE CODE
o BGC SUBZONE CODE
o VARIANT
o BEC VERSION ID
o UTM ZONE
o UTM EASTING
o UTM NORTHING
o ELEVATION
o ELEVATION MIN
o ELEVATION MAX
o LATITUDE DEGREES
o LATITUDE MINUTES
o LATITUDE SECONDS
o LATITUDE DEG MIN
o LATITUDE MIN MIN
o LATITUDE SEC MIN
o LATITUDE DEG MAX
o LATITUDE MIN MAX
o LATITUDE SEC MAX
o LONGITUDE DEGREES
o LONGITUDE MINUTES
o LONGITUDE SECONDS
o LONGITUDE DEG MIN
o LONGITUDE MIN MIN
o LONGITUDE SEC MIN
o LONGITUDE DEG MAX
o LONGITUDE MIN MAX
o LONGITUDE SEC MAX
o EFFECTIVE POP SIZE
o BIOTECH PROCESSES IND
o TOTAL PARENT TREES
o TOTAL SEEDLING REQUIREMENTS
o CREATE DATE
o UPDATE DATE
* REVISION COUNT
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP