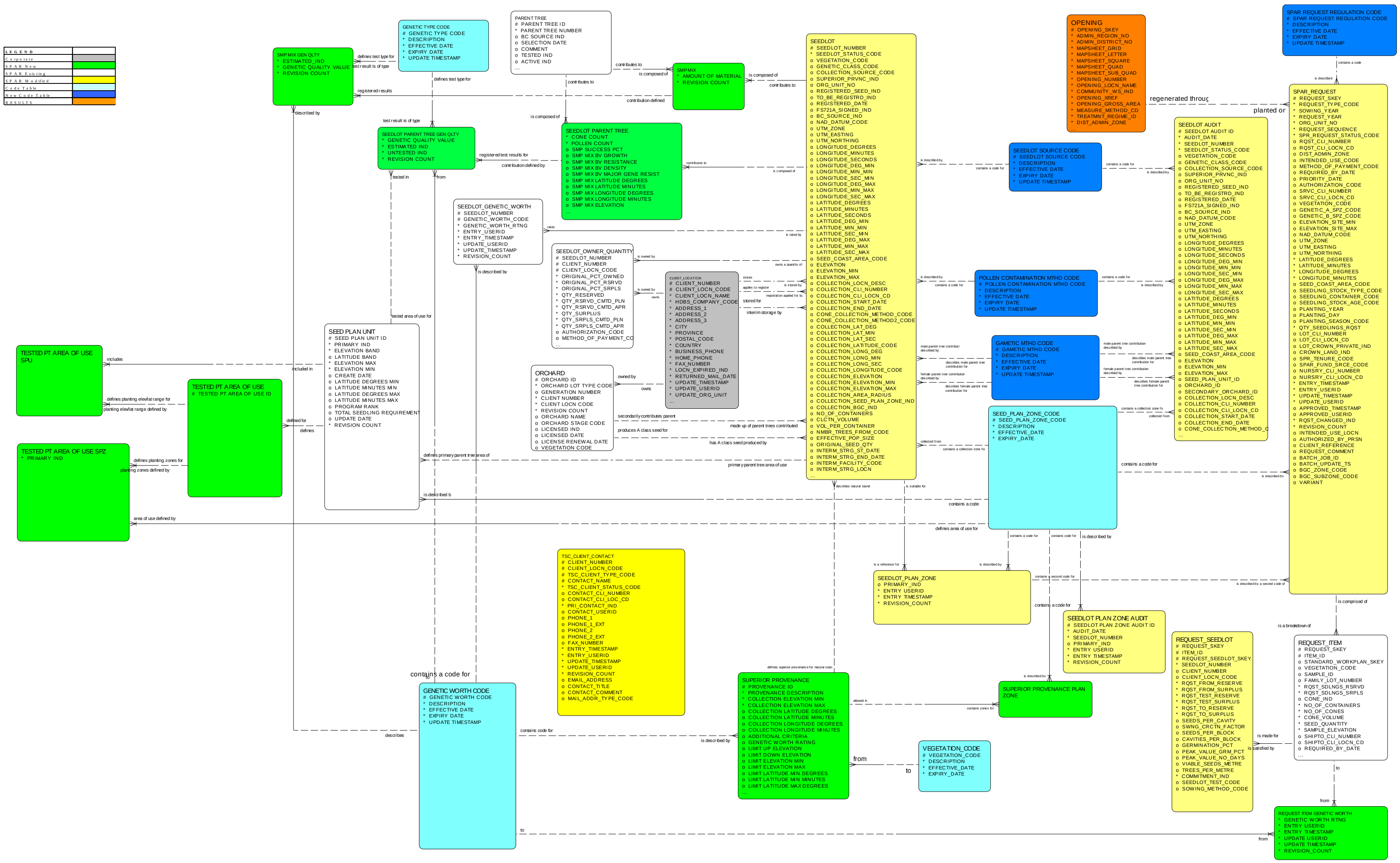
LEGEND
Corporate
SPAR New
SPAR Existing
SPAR Modified
Code Table
New Code Table
RESULTS
SMP MIX GEN QLTY
* ESTIMATED_IND
* GENETIC QUALITY VALUE
* REVISION COUNT
GENETIC TYPE CODE
GENETIC TYPE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
PARENT TREE
PARENT TREE ID
* PARENT TREE NUMBER
o BC SOURCE IND
o SELECTION DATE
o COMMENT
o TESTED IND
o ACTIVE IND
...
SMP MIX
* AMOUNT OF MATERIAL
* REVISION COUNT
SEEDLOT PARENT TREE GEN QLTY
* GENETIC QUALITY VALUE
* ESTIMATED IND
* UNTESTED IND
* REVISION COUNT
SEEDLOT PARENT TREE
* CONE COUNT
* POLLEN COUNT
o SMP SUCCESS PCT
o SMP MIX BV GROWTH
o SMP MIX BV RESISTANCE
o SMP MIX BV DENSITY
o SMP MIX BV MAJOR GENE RESIST
o SMP MIX LATITUDE DEGREES
o SMP MIX LATITUDE MINUTES
o SMP MIX LONGITUDE DEGREES
o SMP MIX LONGITUDE MINUTES
o SMP MIX ELEVATION
...
SEEDLOT_GENETIC_WORTH
SEEDLOT_NUMBER
GENETIC_WORTH_CODE
* GENETIC_WORTH_RTNG
* ENTRY_USERID
* ENTRY_TIMESTAMP
* UPDATE_USERID
* UPDATE_TIMESTAMP
* REVISION_COUNT
SEEDLOT_OWNER_QUANTITY
SEEDLOT_NUMBER
CLIENT_NUMBER
CLIENT_LOCN_CODE
* ORIGINAL_PCT_OWNED
* ORIGINAL_PCT_RSRVD
* ORIGINAL_PCT_SRPLS
* QTY_RESERVED
* QTY_RSRVD_CMTD_PLN
* QTY_RSRVD_CMTD_APR
* QTY_SURPLUS
* QTY_SRPLS_CMTD_PLN
* QTY_SRPLS_CMTD_APR
o AUTHORIZATION_CODE
o METHOD_OF_PAYMENT_CO
...
CLIENT_LOCATION
CLIENT_NUMBER
CLIENT_LOCN_CODE
* CLIENT_LOCN_NAME
* HDBS_COMPANY_CODE
* ADDRESS_1
* ADDRESS_2
* ADDRESS_3
* CITY
* PROVINCE
* POSTAL_CODE
* COUNTRY
* BUSINESS_PHONE
* HOME_PHONE
* FAX_NUMBER
* LOCN_EXPIRED_IND
* RETURNED_MAIL_DATE
* UPDATE_TIMESTAMP
* UPDATE_USERID
* UPDATE_ORG_UNIT
...
ORCHARD
ORCHARD ID
* ORCHARD LOT TYPE CODE
o GENERATION NUMBER
* CLIENT NUMBER
* CLIENT LOCN CODE
* REVISION COUNT
o ORCHARD NAME
o ORCHARD STAGE CODE
o LICENSED IND
o LICENSED DATE
o LICENSE RENEWAL DATE
o VEGETATION CODE
SEED PLAN UNIT
SEED PLAN UNIT ID
* PRIMARY IND
* ELEVATION BAND
o LATITUDE BAND
* ELEVATION MAX
* ELEVATION MIN
o CREATE DATE
o LATITUDE DEGREES MIN
o LATITUDE MINUTES MIN
o LATITUDE DEGREES MAX
o LATITUDE MINUTES MAX
o PROGRAM RANK
o TOTAL SEEDLING REQUIREMENT
o UPDATE DATE
* REVISION COUNT
TESTED PT AREA OF USE SPU
TESTED PT AREA OF USE
TESTED PT AREA OF USE ID
TESTED PT AREA OF USE SPZ
* PRIMARY IND
SEEDLOT
SEEDLOT_NUMBER
* SEEDLOT_STATUS_CODE
o VEGETATION_CODE
o GENETIC_CLASS_CODE
o COLLECTION_SOURCE_CODE
o SUPERIOR_PRVNC_IND
o ORG_UNIT_NO
o REGISTERED_SEED_IND
o TO_BE_REGISTRD_IND
o REGISTERED_DATE
o FS721A_SIGNED_IND
o BC_SOURCE_IND
o NAD_DATUM_CODE
o UTM_ZONE
o UTM_EASTING
o UTM_NORTHING
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 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 SEED_COAST_AREA_CODE
o ELEVATION
o ELEVATION_MIN
o ELEVATION_MAX
o COLLECTION_LOCN_DESC
o COLLECTION_CLI_NUMBER
o COLLECTION_CLI_LOCN_CD
o COLLECTION_START_DATE
o COLLECTION_END_DATE
o CONE_COLLECTION_METHOD_CODE
o CONE_COLLECTION_METHOD2_CODE
o COLLECTION_LAT_DEG
o COLLECTION_LAT_MIN
o COLLECTION_LAT_SEC
o COLLECTION_LATITUDE_CODE
o COLLECTION_LONG_DEG
o COLLECTION_LONG_MIN
o COLLECTION_LONG_SEC
o COLLECTION_LONGITUDE_CODE
o COLLECTION_ELEVATION
o COLLECTION_ELEVATION_MIN
o COLLECTION_ELEVATION_MAX
o COLLECTION_AREA_RADIUS
o COLLECTION_SEED_PLAN_ZONE_IND
o COLLECTION_BGC_IND
o NO_OF_CONTAINERS
o CLCTN_VOLUME
o VOL_PER_CONTAINER
o NMBR_TREES_FROM_CODE
o EFFECTIVE_POP_SIZE
o ORIGINAL_SEED_QTY
o INTERM_STRG_ST_DATE
o INTERM_STRG_END_DATE
o INTERM_FACILITY_CODE
o INTERM_STRG_LOCN
...
OPENING
OPENING_SKEY
* ADMIN_REGION_NO
* ADMIN_DISTRICT_NO
* MAPSHEET_GRID
* MAPSHEET_LETTER
* MAPSHEET_SQUARE
* MAPSHEET_QUAD
* MAPSHEET_SUB_QUAD
* OPENING_NUMBER
* OPENING_LOCN_NAME
* COMMUNITY_WS_IND
* OPENING_XREF
* OPENING_GROSS_AREA
* MEASURE_METHOD_CD
* TREATMNT_REGIME_ID
* DIST_ADMIN_ZONE
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SPAR REQUEST REGULATION CODE
SPAR REQUEST REGULATION CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SEEDLOT SOURCE CODE
SEEDLOT SOURCE CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
POLLEN CONTAMINATION MTHD CODE
POLLEN CONTAMINATION MTHD CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
GAMETIC MTHD CODE
GAMETIC MTHD CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SEED_PLAN_ZONE_CODE
SEED_PLAN_ZONE_CODE
* DESCRIPTION
* EFFECTIVE_DATE
* EXPIRY_DATE
SEEDLOT AUDIT
SEEDLOT AUDIT ID
* AUDIT_DATE
* SEEDLOT_NUMBER
* SEEDLOT_STATUS_CODE
o VEGETATION_CODE
o GENETIC_CLASS_CODE
o COLLECTION_SOURCE_CODE
o SUPERIOR_PRVNC_IND
o ORG_UNIT_NO
o REGISTERED_SEED_IND
o TO_BE_REGISTRD_IND
o REGISTERED_DATE
o FS721A_SIGNED_IND
o BC_SOURCE_IND
o NAD_DATUM_CODE
o UTM_ZONE
o UTM_EASTING
o UTM_NORTHING
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 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 SEED_COAST_AREA_CODE
o ELEVATION
o ELEVATION_MIN
o ELEVATION_MAX
o SEED_PLAN_UNIT_ID
o ORCHARD_ID
o SECONDARY_ORCHARD_ID
o COLLECTION_LOCN_DESC
o COLLECTION_CLI_NUMBER
o COLLECTION_CLI_LOCN_CD
o COLLECTION_START_DATE
o COLLECTION_END_DATE
o CONE_COLLECTION_METHOD_C
...
SPAR_REQUEST
REQUEST_SKEY
* REQUEST_TYPE_CODE
* SOWING_YEAR
* REQUEST_YEAR
* ORG_UNIT_NO
* REQUEST_SEQUENCE
* SPR_REQUEST_STATUS_CODE
o RQST_CLI_NUMBER
o RQST_CLI_LOCN_CD
o DIST_ADMIN_ZONE
o INTENDED_USE_CODE
o METHOD_OF_PAYMENT_CODE
o REQUIRED_BY_DATE
o PRIORITY_DATE
o AUTHORIZATION_CODE
o SRVC_CLI_NUMBER
o SRVC_CLI_LOCN_CD
o VEGETATION_CODE
o GENETIC_A_SPZ_CODE
o GENETIC_B_SPZ_CODE
o ELEVATION_SITE_MIN
o ELEVATION_SITE_MAX
o NAD_DATUM_CODE
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o UTM_EASTING
o UTM_NORTHING
* LATITUDE_DEGREES
* LATITUDE_MINUTES
* LONGITUDE_DEGREES
* LONGITUDE_MINUTES
o SEED_COAST_AREA_CODE
o SEEDLING_STOCK_TYPE_CODE
o SEEDLING_CONTAINER_CODE
o SEEDLING_STOCK_AGE_CODE
o PLANTING_YEAR
o PLANTING_DAY
o PLANTING_SEASON_CODE
* QTY_SEEDLINGS_RQST
o LOT_CLI_NUMBER
o LOT_CLI_LOCN_CD
o LOT_CROWN_PRIVATE_IND
o CROWN_LAND_IND
o SPR_TENURE_CODE
o SPAR_FUND_SRCE_CODE
o NURSRY_CLI_NUMBER
o NURSRY_CLI_LOCN_CD
* ENTRY_TIMESTAMP
* ENTRY_USERID
* UPDATE_TIMESTAMP
* UPDATE_USERID
o APPROVED_TIMESTAMP
o APPROVED_USERID
* RQST_CHANGED_IND
* REVISION_COUNT
o INTENDED_USE_LOCN
o AUTHORIZED_BY_PRSN
o CLIENT_REFERENCE
o REQUEST_COMMENT
o BATCH_JOB_ID
o BATCH_UPDATE_TS
o BGC_ZONE_CODE
o BGC_SUBZONE_CODE
o VARIANT
TSC_CLIENT_CONTACT
CLIENT_NUMBER
CLIENT_LOCN_CODE
TSC_CLIENT_TYPE_CODE
CONTACT_NAME
* TSC_CLIENT_STATUS_CODE
o CONTACT_CLI_NUMBER
o CONTACT_CLI_LOC_CD
* PRI_CONTACT_IND
o CONTACT_USERID
o PHONE_1
o PHONE_1_EXT
o PHONE_2
o PHONE_2_EXT
o FAX_NUMBER
* ENTRY_TIMESTAMP
* ENTRY_USERID
* UPDATE_TIMESTAMP
* UPDATE_USERID
* REVISION_COUNT
o EMAIL_ADDRESS
o CONTACT_TITLE
o CONTACT_COMMENT
o MAIL_ADDR_TYPE_CODE
SEEDLOT_PLAN_ZONE
o PRIMARY_IND
* ENTRY USERID
* ENTRY TIMESTAMP
* REVISION_COUNT
SEEDLOT PLAN ZONE AUDIT
SEEDLOT PLAN ZONE AUDIT ID
* AUDIT_DATE
* SEEDLOT_NUMBER
o PRIMARY_IND
* ENTRY USERID
* ENTRY TIMESTAMP
* REVISION_COUNT
GENETIC WORTH CODE
GENETIC WORTH CODE
* DESCRIPTION
* EFFECTIVE DATE
* EXPIRY DATE
* UPDATE TIMESTAMP
SUPERIOR PROVENANCE
PROVENANCE ID
* PROVENANCE DESCRIPTION
* COLLECTION ELEVATION MIN
* COLLECTION ELEVATION MAX
o COLLECTION LATITUDE DEGREES
o COLLECTION LATITUDE MINUTES
o COLLECTION LONGITUDE DEGREES
o COLLECTION LONGITUDE MINUTES
o ADDITIONAL CRITERIA
o GENETIC WORTH RATING
o LIMIT UP ELEVATION
o LIMIT DOWN ELEVATION
o LIMIT ELEVATION MIN
o LIMIT ELEVATION MAX
o LIMIT LATITUDE MIN DEGREES
o LIMIT LATITUDE MIN MINUTES
o LIMIT LATITUDE MAX DEGREES
...
SUPERIOR PROVENANCE PLAN ZONE
VEGETATION_CODE
VEGETATION_CODE
* DESCRIPTION
* EFFECTIVE_DATE
* EXPIRY_DATE
REQUEST_SEEDLOT
REQUEST_SKEY
ITEM_ID
REQUEST_SEEDLOT_SKEY
* SEEDLOT_NUMBER
o CLIENT_NUMBER
o CLIENT_LOCN_CODE
* RQST_FROM_RESERVE
* RQST_FROM_SURPLUS
* RQST_TEST_RESERVE
* RQST_TEST_SURPLUS
* RQST_TO_RESERVE
* RQST_TO_SURPLUS
o SEEDS_PER_CAVITY
o SWNG_CRCTN_FACTOR
o SEEDS_PER_BLOCK
o CAVITIES_PER_BLOCK
o GERMINATION_PCT
o PEAK_VALUE_GRM_PCT
o PEAK_VALUE_NO_DAYS
o VIABLE_SEEDS_METRE
o TREES_PER_METRE
* COMMITMENT_IND
o SEEDLOT_TEST_CODE
o SOWING_METHOD_CODE
REQUEST_ITEM
REQUEST_SKEY
ITEM_ID
o STANDARD_WORKPLAN_SKEY
o VEGETATION_CODE
o SAMPLE_ID
o FAMILY_LOT_NUMBER
* RQST_SDLNGS_RSRVD
* RQST_SDLNGS_SRPLS
o CONE_IND
* NO_OF_CONTAINERS
* NO_OF_CONES
* CONE_VOLUME
* SEED_QUANTITY
* SAMPLE_ELEVATION
o SHIPTO_CLI_NUMBER
o SHIPTO_CLI_LOCN_CD
o REQUIRED_BY_DATE
...
REQUEST ITEM GENETIC WORTH
* GENETIC WORTH RTNG
* ENTRY USERID
* ENTRY TIMESTAMP
* UPDATE USERID
* UPDATE TIMESTAMP
* REVISION_COUNT
defines test type for
test result is of type
registered results
described by
defines test type for
test result is of type
contributes to
is composed of
contribution defined
contributes to
is composed of
is composed of
contributes to
registered test results for
contribution defined by
tested in
from
contributes to
is composed of
rates
is rated by
is owned by
owns a quantity of
is owned by
owns
stores
is stored by
applies to register
registration applied for by
stored for
interim storage by
owned by
owns
secondarily contributes parent
made up of parent trees contributed
produces A class seed for
has A class seed produced by
is described by
tested area of use for
includes
included in
defines planting elev/lat range for
planting elev/lat range defined by
defined for
defines
defines planting zones for
planting zones defined by
area of use defined by
defines primary parent tree area of
primary parent tree area of use
is described b
contains a code
defines area of use for
describes natural stand
is suitable for
is described by
contains a code for
contains a code for
is described by
is described by
contains a code for
contains a code for
is described by
male parent tree contributi described by
describes male parent tree contribution for
female parent tree contributor described by
describes female parent tree contribution for
collected from
contains a collection zone fo
regenerated throug
planted or
contains a code
is described
contains a code for
is described by
contains a code for
contains code for
is described by
is a reference for
is described by
contains a second code for
is described by a second code of
contains a code for
is described by
is comprised of
is a breakdown of
is made for
is satisfied by
to
from
from
contains a code for
to
describes
contains code for
is described by
defines superior provenance for natural stand
allowed in
contains zones for
from
to
to