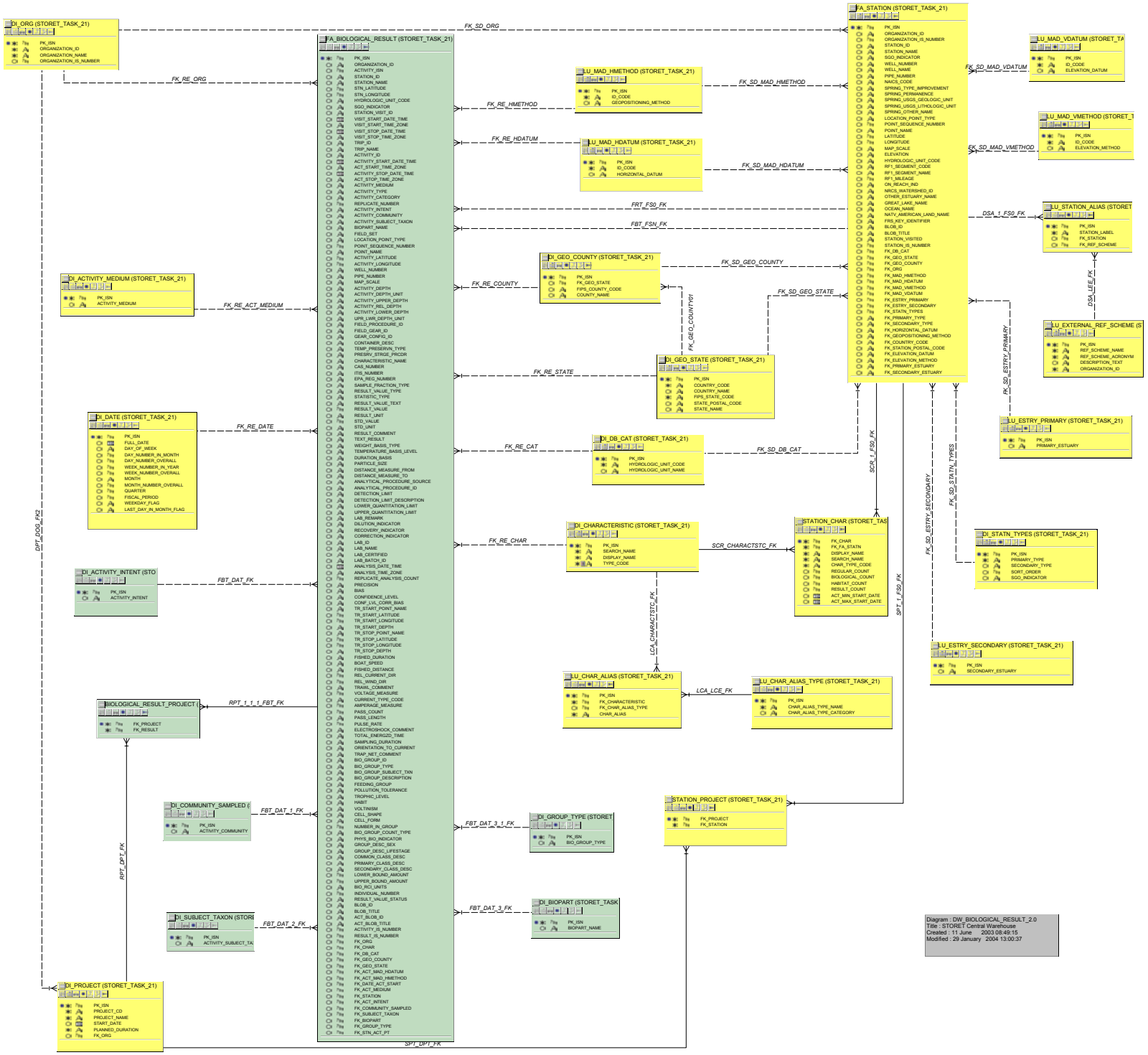
DI_ORG (STORET_TASK_21)
PK_ISN
ORGANIZATION_ID
ORGANIZATION_NAME
ORGANIZATION_IS_NUMBER
FK_SD_ORG
FK_RE_ORG
FA_BIOLOGICAL_RESULT (STORET_TASK_21)
PK_ISN
ORGANIZATION_ID
ACTIVITY_ISN
STATION_ID
STATION_NAME
STN_LATITUDE
STN_LONGITUDE
HYDROLOGIC_UNIT_CODE
SGO_INDICATOR
STATION_VISIT_ID
VISIT_START_DATE_TIME
VISIT_START_TIME_ZONE
VISIT_STOP_DATE_TIME
VISIT_STOP_TIME_ZONE
TRIP_ID
TRIP_NAME
ACTIVITY_ID
ACTIVITY_START_DATE_TIME
ACT_START_TIME_ZONE
ACTIVITY_STOP_DATE_TIME
ACT_STOP_TIME_ZONE
ACTIVITY_MEDIUM
ACTIVITY_TYPE
ACTIVITY_CATEGORY
REPLICATE_NUMBER
ACTIVITY_INTENT
ACTIVITY_COMMUNITY
ACTIVITY_SUBJECT_TAXON
BIOPART_NAME
FIELD_SET
LOCATION_POINT_TYPE
POINT_SEQUENCE_NUMBER
POINT_NAME
ACTIVITY_LATITUDE
ACTIVITY_LONGITUDE
WELL_NUMBER
PIPE_NUMBER
MAP_SCALE
ACTIVITY_DEPTH
ACTIVITY_DEPTH_UNIT
ACTIVITY_UPPER_DEPTH
ACTIVITY_REL_DEPTH
ACTIVITY_LOWER_DEPTH
UPR_LWR_DEPTH_UNIT
FIELD_PROCEDURE_ID
FIELD_GEAR_ID
GEAR_CONFIG_ID
CONTAINER_DESC
TEMP_PRESERVN_TYPE
PRESRV_STRGE_PRCDR
CHARACTERISTIC_NAME
CAS_NUMBER
ITIS_NUMBER
EPA_REG_NUMBER
SAMPLE_FRACTION_TYPE
RESULT_VALUE_TYPE
STATISTIC_TYPE
RESULT_VALUE_TEXT
RESULT_VALUE
RESULT_UNIT
STD_VALUE
STD_UNIT
RESULT_COMMENT
TEXT_RESULT
WEIGHT_BASIS_TYPE
TEMPERATURE_BASIS_LEVEL
DURATION_BASIS
PARTICLE_SIZE
DISTANCE_MEASURE_FROM
DISTANCE_MEASURE_TO
ANALYTICAL_PROCEDURE_SOURCE
ANALYTICAL_PROCEDURE_ID
DETECTION_LIMIT
DETECTION_LIMIT_DESCRIPTION
LOWER_QUANTITATION_LIMIT
UPPER_QUANTITATION_LIMIT
LAB_REMARK
DILUTION_INDICATOR
RECOVERY_INDICATOR
CORRECTION_INDICATOR
LAB_ID
LAB_NAME
LAB_CERTIFIED
LAB_BATCH_ID
ANALYSIS_DATE_TIME
ANALYSIS_TIME_ZONE
REPLICATE_ANALYSIS_COUNT
PRECISION
BIAS
CONFIDENCE_LEVEL
CONF_LVL_CORR_BIAS
TR_START_POINT_NAME
TR_START_LATITUDE
TR_START_LONGITUDE
TR_START_DEPTH
TR_STOP_POINT_NAME
TR_STOP_LATITUDE
TR_STOP_LONGITUDE
TR_STOP_DEPTH
FISHED_DURATION
BOAT_SPEED
FISHED_DISTANCE
REL_CURRENT_DIR
REL_WIND_DIR
TRAWL_COMMENT
VOLTAGE_MEASURE
CURRENT_TYPE_CODE
AMPERAGE_MEASURE
PASS_COUNT
PASS_LENGTH
PULSE_RATE
ELECTROSHOCK_COMMENT
TOTAL_ENERGZD_TIME
SAMPLING_DURATION
ORIENTATION_TO_CURRENT
TRAP_NET_COMMENT
BIO_GROUP_ID
BIO_GROUP_TYPE
BIO_GROUP_SUBJECT_TXN
BIO_GROUP_DESCRIPTION
FEEDING_GROUP
POLLUTION_TOLERANCE
TROPHIC_LEVEL
HABIT
VOLTINISM
CELL_SHAPE
CELL_FORM
NUMBER_IN_GROUP
BIO_GROUP_COUNT_TYPE
PHYS_BIO_INDICATOR
GROUP_DESC_SEX
GROUP_DESC_LIFESTAGE
COMMON_CLASS_DESC
PRIMARY_CLASS_DESC
SECONDARY_CLASS_DESC
LOWER_BOUND_AMOUNT
UPPER_BOUND_AMOUNT
BIO_RCI_UNITS
INDIVIDUAL_NUMBER
RESULT_VALUE_STATUS
BLOB_ID
BLOB_TITLE
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ACT_BLOB_TITLE
ACTIVITY_IS_NUMBER
RESULT_IS_NUMBER
FK_ORG
FK_CHAR
FK_DB_CAT
FK_GEO_COUNTY
FK_GEO_STATE
FK_ACT_MAD_HDATUM
FK_ACT_MAD_HMETHOD
FK_DATE_ACT_START
FK_ACT_MEDIUM
FK_STATION
FK_ACT_INTENT
FK_COMMUNITY_SAMPLED
FK_SUBJECT_TAXON
FK_BIOPART
FK_GROUP_TYPE
FK_STN_ACT_PT
SPT_DPT_FK
FA_STATION (STORET_TASK_21)
PK_ISN
ORGANIZATION_ID
ORGANIZATION_IS_NUMBER
STATION_ID
STATION_NAME
SGO_INDICATOR
WELL_NUMBER
WELL_NAME
PIPE_NUMBER
NAICS_CODE
SPRING_TYPE_IMPROVEMENT
SPRING_PERMANENCE
SPRING_USGS_GEOLOGIC_UNIT
SPRING_USGS_LITHOLOGIC_UNIT
SPRING_OTHER_NAME
LOCATION_POINT_TYPE
POINT_SEQUENCE_NUMBER
POINT_NAME
LATITUDE
LONGITUDE
MAP_SCALE
ELEVATION
HYDROLOGIC_UNIT_CODE
RF1_SEGMENT_CODE
RF1_SEGMENT_NAME
RF1_MILEAGE
ON_REACH_IND
NRCS_WATERSHED_ID
OTHER_ESTUARY_NAME
GREAT_LAKE_NAME
OCEAN_NAME
NATV_AMERICAN_LAND_NAME
FRS_KEY_IDENTIFIER
BLOB_ID
BLOB_TITLE
STATION_VISITED
STATION_IS_NUMBER
FK_DB_CAT
FK_GEO_STATE
FK_GEO_COUNTY
FK_ORG
FK_MAD_HMETHOD
FK_MAD_HDATUM
FK_MAD_VMETHOD
FK_MAD_VDATUM
FK_ESTRY_PRIMARY
FK_ESTRY_SECONDARY
FK_STATN_TYPES
FK_PRIMARY_TYPE
FK_SECONDARY_TYPE
FK_HORIZONTAL_DATUM
FK_GEOPOSITIONING_METHOD
FK_COUNTRY_CODE
FK_STATION_POSTAL_CODE
FK_ELEVATION_DATUM
FK_ELEVATION_METHOD
FK_PRIMARY_ESTUARY
FK_SECONDARY_ESTUARY
LU_MAD_VDATUM (STORET_TA
PK_ISN
ID_CODE
ELEVATION_DATUM
FK_SD_MAD_VDATUM
LU_MAD_VMETHOD (STORET_T
PK_ISN
ID_CODE
ELEVATION_METHOD
FK_SD_MAD_VMETHOD
LU_MAD_HMETHOD (STORET_TASK_21)
PK_ISN
ID_CODE
GEOPOSITIONING_METHOD
FK_SD_MAD_HMETHOD
FK_RE_HMETHOD
LU_MAD_HDATUM (STORET_TASK_21)
PK_ISN
ID_CODE
HORIZONTAL_DATUM
FK_SD_MAD_HDATUM
FK_RE_HDATUM
FRT_FSO_FK
FBT_FSN_FK
LU_STATION_ALIAS (STORET
PK_ISN
STATION_LABEL
FK_STATION
FK_REF_SCHEME
DSA_1_FSO_FK
DSA_LFE_FK
LU_EXTERNAL_REF_SCHEME (S
PK_ISN
REF_SCHEME_NAME
REF_SCHEME_ACRONYM
DESCRIPTION_TEXT
ORGANIZATION_ID
FK_SD_ESTRY_PRIMARY
DI_GEO_COUNTY (STORET_TASK_21)
PK_ISN
FK_GEO_STATE
FIPS_COUNTY_CODE
COUNTY_NAME
FK_SD_GEO_COUNTY
FK_RE_COUNTY
FK_GEO_COUNTY
FK_SD_GEO_STATE
DI_GEO_STATE (STORET_TASK_21)
PK_ISN
COUNTRY_CODE
COUNTRY_NAME
FIPS_STATE_CODE
STATE_POSTAL_CODE
STATE_NAME
FK_RE_STATE
DI_ACTIVITY_MEDIUM (STORET_TASK_21)
PK_ISN
ACTIVITY_MEDIUM
FK_RE_ACT_MEDIUM
DI_DATE (STORET_TASK_21)
PK_ISN
FULL_DATE
DAY_OF_WEEK
DAY_NUMBER_IN_MONTH
DAY_NUMBER_OVERALL
WEEK_NUMBER_IN_YEAR
WEEK_NUMBER_OVERALL
MONTH
MONTH_NUMBER_OVERALL
QUARTER
FISCAL_PERIOD
WEEKDAY_FLAG
LAST_DAY_IN_MONTH_FLAG
FK_RE_DATE
DI_DB_CAT (STORET_TASK_21)
PK_ISN
HYDROLOGIC_UNIT_CODE
HYDROLOGIC_UNIT_NAME
FK_RE_CAT
FK_SD_DB_CAT
SCR_1_FSO_FK
DI_ESTRY_PRIMARY (STORET_TASK_21)
PK_ISN
PRIMARY_ESTUARY
DI_CHARACTERISTIC (STORET_TASK_21)
PK_ISN
SEARCH_NAME
DISPLAY_NAME
TYPE_CODE
FK_RE_CHAR
SCR_CHARACTSTC_FK
STATION_CHAR (STORET_TAS
FK_CHAR
FK_FA_STATN
DISPLAY_NAME
SEARCH_NAME
CHAR_TYPE_CODE
REGULAR_COUNT
BIOLOGICAL_COUNT
HABITAT_COUNT
RESULT_COUNT
ACT_MIN_START_DATE
ACT_MAX_START_DATE
SPT_1_FSO_FK
DI_STATN_TYPES (STORET_TASK_21)
PK_ISN
PRIMARY_TYPE
SECONDARY_TYPE
SORT_ORDER
SGO_INDICATOR
FK_SD_STATN_TYPES
FK_SD_ESTRY_SECONDARY
LU_ESTRY_SECONDARY (STORET_TASK_21)
PK_ISN
SECONDARY_ESTUARY
DI_ACTIVITY_INTENT (STO
PK_ISN
ACTIVITY_INTENT
FBT_DAT_FK
LCA_CHARACTSTC_FK
LU_CHAR_ALIAS (STORET_TASK_21)
PK_ISN
FK_CHARACTERISTIC
FK_CHAR_ALIAS_TYPE
CHAR_ALIAS
LCA_LCE_FK
LU_CHAR_ALIAS_TYPE (STORET_TASK_21)
PK_ISN
CHAR_ALIAS_TYPE_NAME
CHAR_ALIAS_TYPE_CATEGORY
BIOLOGICAL_RESULT_PROJECT (
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FK_RESULT
RPT_1_1_1_FBT_FK
RPT_DPT_FK
DI_COMMUNITY_SAMPLED (
PK_ISN
ACTIVITY_COMMUNITY
FBT_DAT_1_FK
DI_GROUP_TYPE (STORET
PK_ISN
BIO_GROUP_TYPE
FBT_DAT_3_1_FK
STATION_PROJECT (STORET_TASK_21)
FK_PROJECT
FK_STATION
DI_SUBJECT_TAXON (STORE
PK_ISN
ACTIVITY_SUBJECT_TA
FBT_DAT_2_FK
DI_BIOPART (STORET_TASK
PK_ISN
BIOPART_NAME
FBT_DAT_3_FK
DI_PROJECT (STORET_TASK_21)
PK_ISN
PROJECT_CD
PROJECT_NAME
START_DATE
PLANNED_DURATION
FK_ORG
DPT_DOG_FK2
Diagram : DW_BIOLOGICAL_RESULT_2.0
Title : STORET Central Warehouse
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