

Legend

SDO Layer
(Materialized View)

Reference Data
(Materialized View)

Highlight Query View

 IAPP_SITE_CHEM_TRTMT_VW (IAPP)
<ul style="list-style-type: none">○ SITE_ID○ INVASIVE_PLANT○ HERBICIDE_CODE

 IAPP_CONTAINMENT_AREA_SP (IAPP)
<ul style="list-style-type: none">* * CONTAINMENT_POLY_ID* INVASIVE_PLANT* GEOMETRY* FEATURE_AREA* FEATURE_CODE* ENTRY_TIMESTAMP

 IAPP_SITE_BIO_TRTMT_VW (IAPP)
<ul style="list-style-type: none">○ SITE_ID○ INVASIVE_PLANT○ BIOLOGICAL_AGENT

 IAPP_CHEMICAL_TREATMENT_POLY (IAPP)
<ul style="list-style-type: none">* * CHEMICAL_TREATMENT_ID* SITE_ID* GEOMETRY* FEATURE_AREA* FEATURE_CODE* INVASIVE_PLANT* TREATMENT_ID* TREATMENT_DATE○ AREA_TREATED* HERBICIDE_CODE* HERBICIDE* CHEMICAL_METHOD○ UTM_EASTING○ UTM_NORTHING○ UTM_ZONE* APP_LINK

 IAPP_INVASIVE_PLANT_SITE_POLY (IAPP)
<ul style="list-style-type: none">* * SITE_ID* GEOMETRY* FEATURE_AREA* FEATURE_CODE* SITE_CREATED_DATE○ SLOPE○ ASPECT○ ELEVATION○ BGC_ZONE_CODE○ BGC_SUBZONE_CODE○ VARIANT○ PHASE○ BEC_SITE_SERIES_CD○ UTM_EASTING○ UTM_NORTHING○ UTM_ZONE* MAPSHEET○ RANGE_UNIT_ID○ ROLLUP_DIST_CODE○ JURISDICTION○ MAP_LABEL* APP_LINK

 IAPP_BIOLOGICAL_TREATMENT_POLY (IAPP)
<ul style="list-style-type: none">* * BIOLOGICAL_TREATMENT_ID* SITE_ID* GEOMETRY* FEATURE_AREA* FEATURE_CODE* INVASIVE_PLANT* TREATMENT_ID* TREATMENT_DATE○ BIOLOGICAL_AGENT○ RELEASE_QUANTITY○ UTM_EASTING○ UTM_NORTHING○ UTM_ZONE* APP_LINK

 IAPP_HERBICIDE_CODE (IAPP)
<ul style="list-style-type: none">* * HERBICIDE_CODE* DESCRIPTION* EFFECTIVE_DATE* EXPIRY_DATE* UPDATE_TIMESTAMP

 IAPP_INVASIVE_PLANT (IAPP)
<ul style="list-style-type: none">* * INVASIVE_PLANT_ID* ENTRY_TIMESTAMP* ENTRY_USERID* UPDATE_TIMESTAMP* UPDATE_USERID* REVISION_COUNT* SPECIES_CODE* GENUS_CODE* SITE_ID

 IAPP_BIOLOGICAL_MONITOR_POLY (IAPP)
<ul style="list-style-type: none">* * MONITORING_ID* TREATMENT_ID* SITE_ID* GEOMETRY* FEATURE_AREA* FEATURE_CODE* INVASIVE_PLANT* TREATMENT_DATE* INSPECTION_DATE○ BIOLOGICAL_AGENT* PRESENCE_IND○ UTM_EASTING○ UTM_NORTHING○ UTM_ZONE* APP_LINK

 IAPP_MECHANICAL_TREATMENT_POLY (IAPP)
<ul style="list-style-type: none">* * MECHANICAL_TREATMENT_ID* SITE_ID* GEOMETRY* FEATURE_AREA* FEATURE_CODE* INVASIVE_PLANT* TREATMENT_ID* TREATMENT_DATE* AREA_TREATED* MECHANICAL_METHOD○ UTM_EASTING○ UTM_NORTHING○ UTM_ZONE* APP_LINK

 IAPP_INVASIVE_PLANT_SURVEY (IAPP)
<ul style="list-style-type: none">* * SURVEY_ID○ PAPER_FILE_ID* ESTIMATED_AREA* SURVEY_DATE* PRECISE_SURVEY_IND* FOUND_IND○ COMMENTS* ENTRY_TIMESTAMP* ENTRY_USERID* UPDATE_TIMESTAMP* UPDATE_USERID* REVISION_COUNT○ INVASIVE_PLANT_DISTRIB_CODE○ INVASIVE_PLANT_DENSITY_CODE○ EMPLOYER_ID* INVASIVE_PLANT_ID* INVASIVE_PLANT_AGENCY_CODE

 IAPP_BIOLOGICAL DISPERSAL_POLY (IAPP)
<ul style="list-style-type: none">* * BIOLOGICAL_DISPERSAL_ID* SITE_ID* GEOMETRY* FEATURE_AREA* FEATURE_CODE* INVASIVE_PLANT* INSPECTION_DATE○ BIOLOGICAL_AGENT* PRESENCE_IND○ UTM_EASTING○ UTM_NORTHING○ UTM_ZONE* APP_LINK

 IAPP_INVASIVE_PLANT_SPECIES (IAPP)
<ul style="list-style-type: none">* * GENUS_CODE* * SPECIES_CODE* LATIN_NAME* COMMON_NAME* MAP_SYMBOL* ENTRY_TIMESTAMP* ENTRY_USERID* UPDATE_TIMESTAMP* UPDATE_USERID

 IAPP_BIOLOGICAL_AGENT (IAPP)
<ul style="list-style-type: none">* * BIOLOGICAL_AGENT* LATIN_NAME* IIE_GENUS_CODE* IIE_SPECIES_CODE

IBA_IIPS_FK