



BLOCK_GROUP_INCOME_LOW ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
TRACT	FLOAT (126)
BLOCK_GROUP	FLOAT (126)
FIPS_BG	FLOAT (126)
FIPS_TRACT	FLOAT (126)
MEDIAN_HH_INCOME	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ BLOCK_GROUP_INCOME_LOW_SIDX (GEOMETRY)</li> <li>◆ BLOCK_GROUP_INCOME_LOW_PK (ID)</li> </ul>	

BLOCK_GROUP_INCOME_MOD ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
TRACT	FLOAT (126)
BLOCK_GROUP	FLOAT (126)
FIPS_BG	FLOAT (126)
FIPS_TRACT	FLOAT (126)
MEDIAN_HH_INCOME	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ BLOCK_GROUP_INCOME_MOD_SIDX (GEOMETRY)</li> <li>◆ BLOCK_GROUP_INCOME_MOD_PK (ID)</li> </ul>	

BLOCK_GROUP_MINORITY ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
TRACT	FLOAT (126)
BLOCK_GROUP	FLOAT (126)
FIPS_BG	FLOAT (126)
FIPS_TRACT	FLOAT (126)
PCT_MINORITY	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ BLOCK_GROUP_MINORITY_PK (ID)</li> <li>◆ BLOCK_GROUP_MINORITY_SIDX (GEOMETRY)</li> </ul>	

S CENSUS ▲	
ID	NUMBER (38)
ID1	NUMBER (10)
TRACT	VARCHAR2 (10)
BLOCK_GROUP	VARCHAR2 (2)
FIPS_BG	FLOAT (126)
FIPS_TRACT	FLOAT (126)
TOTAL_POPULATION	FLOAT (126)
POPULATION_ONE_RACE	FLOAT (126)
POPULATION_MULTI_RACE	FLOAT (126)
POPULATION_WHITE	FLOAT (126)
POPULATION_BLACK	FLOAT (126)
POPULATION_AM_INDIAN	FLOAT (126)
POPULATION_ASIAN	FLOAT (126)
POPULATION_PACF_ISLAND	FLOAT (126)
POPULATION_OTHER	FLOAT (126)
POPULATION_25_OLDER	NUMBER (10)
MEDIAN_AGE	FLOAT (126)
MEDIAN_HOUSEHOLD_INCOME_2010	NUMBER (10)
HIGH_SCHOOL_MALE	NUMBER (10)
HIGH_SCHOOL_MORE_MALE	NUMBER (10)
COLLEGE_1YR_LESS_MALE	NUMBER (10)
COLLEGE_1YR_MORE_MALE	NUMBER (10)
ASSOCIATES_DEGREE_MALE	NUMBER (10)
BACHELORS_DEGREE_MALE	NUMBER (10)
MASTERS_DEGREE_MALE	NUMBER (10)
PROFESSIONAL_DEGREE_MALE	NUMBER (10)
DOCTORAL_DEGREE_MALE	NUMBER (10)
HIGH_SCHOOL_FEMALE	NUMBER (10)
HIGH_SCHOOL_MORE_FEMALE	NUMBER (10)
COLLEGE_1YR_LESS_FEMALE	NUMBER (10)
COLLEGE_1YR_MORE_FEMALE	NUMBER (10)
ASSOCIATES_DEGREE_FEMALE	NUMBER (10)
BACHELORS_DEGREE_FEMALE	NUMBER (10)
MASTERS_DEGREE_FEMALE	NUMBER (10)
PROFESSIONAL_DEGREE_FEMALE	NUMBER (10)
DOCTORAL_DEGREE_FEMALE	NUMBER (10)
PCT_25YROVER_HIGH_SCHOOL_MORE	FLOAT (126)
HOUSING_UNITS	NUMBER (10)
OCCUPIED_HOUSING_UNITS	NUMBER (10)
OWNER_OCCUPIED_HOUSING	NUMBER (10)
RENTER_OCCUPIED_HOUSING	NUMBER (10)
PERCENT_OWNER_OCCUPIED	FLOAT (126)
PERCENT_RENTER_OCCUPIED	FLOAT (126)
MEDIAN_HOUSE_VALUE_OWNER_OCCU	NUMBER (10)
MEDIAN_YEAR_BUILT	NUMBER (10)
VACANCY_RATES	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ CENSUS_SIDX (GEOMETRY)</li> <li>◆ CENSUS_PK (ID)</li> </ul>	

CENSUS_BLOCK ▲	
ID	NUMBER (38)
ID1	NUMBER (10)
TRACT	VARCHAR2 (6)
BLOCK	VARCHAR2 (4)
FIPS_CODE	FLOAT (126)
TOTAL_POPULATION	FLOAT (126)
POPULATION_ONE_RACE	FLOAT (126)
POPULATION_MULTI_RACE	FLOAT (126)
POPULATION_WHITE	FLOAT (126)
POPULATION_BLACK	FLOAT (126)
POPULATION_AM_INDIAN	FLOAT (126)
POPULATION_ASIAN	FLOAT (126)
POPULATION_PACF_ISLAND	FLOAT (126)
POPULATION_OTHER	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ CENSUS_BLOCK_SIDX (GEOMETRY)</li> <li>◆ CENSUS_BLOCK_PK (ID)</li> </ul>	

CENSUS_TRACT_2000 ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
POPULATION	FLOAT (126)
HOUSING_UNIT_TOTAL_COUNT	FLOAT (126)
LOW_MOD_INCOME	FLOAT (126)
LOW_MOD_ESTIMATED	FLOAT (126)
LOW_MOD_PCT	FLOAT (126)
TRACT	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ CENSUS_TRACT_2000_SIDX (GEOMETRY)</li> <li>◆ CENSUS_TRACT_2000_PK (ID)</li> </ul>	

HOME_BUYER_TARGET_AREA ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
FIPS_BG	FLOAT (126)
FIPS_TRACT_WHOLE_NUMBER	FLOAT (126)
FIPS_BLOCK_GROUP	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ HOME_BUYER_TARGET_AREA_SIDX (GEOMETRY)</li> <li>◆ HOME_BUYER_TARGET_AREA_PK (ID)</li> </ul>	

LOW_INCOME_FEE_WAIVER	
ID	NUMBER (38)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ LOW_INCOME_FEE_WAIVER_SIDX (GEOMETRY)</li> <li>◆ LOW_INCOME_FEE_WAIVER_PK (ID)</li> </ul>	

REHABILITATION_LOCATION ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
PJCTADDRSS	VARCHAR2 (27)
PJCTYR	VARCHAR2 (2)
PJCTTYPE	VARCHAR2 (4)
GEOMETRY	SDO_GEOMETRY
<ul style="list-style-type: none"> <li>◆ REHABILITATION_LOCATION_SIDX (GEOMETRY)</li> <li>◆ REHABILITATION_LOCATION_PK (ID)</li> </ul>	

## BUSINESS\_NAICS



ID

NUMBER

\* NAICS\_CODE

FLOAT (126)

NAICS\_TITLE

VARCHAR2 (255)



BUSINESS\_NAICS\_PK (ID)

## CONTOUR\_2FT ▲

ID	NUMBER (38)
ID1	NUMBER (*,0)
CONTOUR_TYPE	VARCHAR2 (5)
ELEVATION_FEET	FLOAT (126)
GEOMETRY	SDO_GEOMETRY

- ◆ CONTOUR\_2FT\_SIDX (GEOMETRY)
- ◆ CONTOUR\_2FT\_PK (ID)

## DIGITAL\_ELEV\_MODEL

ID	NUMBER
ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY

- ◆ DIGITAL\_ELEV\_MODEL\_PK (ID)
- ◆ DIGITAL\_ELEV\_MODEL\_SI (GEOMETRY)

## CONSERVATION\_AREA ▲

ID	NUMBER (38)
ID1	NUMBER (*,0)
DESCRIPTION	VARCHAR2 (100)
PRIORITY	VARCHAR2 (10)
STREAM_NAME	VARCHAR2 (50)
ACRES	FLOAT (126)
TYPE	VARCHAR2 (20)
GEOMETRY	SDO_GEOMETRY

◆ CONSERVATION\_AREA\_SIDX (GEOMETRY)

◆ CONSERVATION\_AREA\_PK (ID)

## UNDERGROUND\_STORAGE\_TANK ▲

ID	NUMBER (38)
ID1	NUMBER (*,0)
SITE_DEQ_ID	FLOAT (126)
SITE_NAME	VARCHAR2 (254)
STREET_ADDRESS	VARCHAR2 (254)
CITY	VARCHAR2 (254)
ZIP_CODE	FLOAT (126)
PARISH	VARCHAR2 (254)
ACTIVE_SITE	VARCHAR2 (254)
GEOMETRY	SDO_GEOMETRY

◆ UNDERGROUND\_STORAGE\_TANK\_SIDX (GEOMETRY)

◆ UNDERGROUND\_STORAGE\_TANK\_PK (ID)



## BENCHMARK







ID	NUMBER (38)
ID1	NUMBER (*,0)
FEATURE_ID	FLOAT (126)
DATA_DATE	VARCHAR2 (8)
DATA_SRCE	VARCHAR2 (57)
DEC_LONG	VARCHAR2 (15)
DEC_LAT	VARCHAR2 (13)
PID	VARCHAR2 (6)
NAME	VARCHAR2 (40)
STATE	VARCHAR2 (2)
COUNTY	VARCHAR2 (26)
QUAD	VARCHAR2 (40)
LATITUDE	VARCHAR2 (17)
LONGITUDE	VARCHAR2 (18)
POS_DATUM	VARCHAR2 (6)
DATUM_TAG	VARCHAR2 (6)
POS_SRCE	VARCHAR2 (12)
ELEVATION	VARCHAR2 (9)
ELEV_DATUM	VARCHAR2 (12)
ELEV_SRCE	VARCHAR2 (12)
ELLIP_HT	VARCHAR2 (9)
ELLIP_SRCE	VARCHAR2 (12)
POS_ORDER	VARCHAR2 (1)
POS_CHECK	VARCHAR2 (1)
ELEV_ORDER	VARCHAR2 (1)
ELEV_CLASS	VARCHAR2 (1)
ELEV_CHECK	VARCHAR2 (1)
DIST_RATE	VARCHAR2 (1)
ELLP_ORDER	VARCHAR2 (1)
ELLP_CLASS	VARCHAR2 (1)
FIRST_RECV	VARCHAR2 (8)
LAST_RECV	VARCHAR2 (8)
LAST_COND	VARCHAR2 (16)
LAST_RECBY	VARCHAR2 (6)
SAT_USE	VARCHAR2 (1)
SAT_DATE	VARCHAR2 (8)
STABILITY	VARCHAR2 (1)
GEOMETRY	SDO_GEOMETRY

BENCHMARK\_SIDX (GEOMETRY)

BENCHMARK\_PK (ID)

ALLUVIAL_TERRACE ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
POLYNAME	VARCHAR2 (50)
GEOMETRY	SDO_GEOMETRY
 ALLUVIAL_TERRACE_PK (ID)	
 ALLUVIAL_TERRACE_SIDX (GEOMETRY)	

FAULT_ZONE ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
NAME	VARCHAR2 (30)
DESIGNATION	VARCHAR2 (30)
NOTATION	VARCHAR2 (100)
YEAR	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
 FAULT_ZONE_SIDX (GEOMETRY)	
 FAULT_ZONE_PK (ID)	

SOIL_USDA ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
AREA_SYMBOL	VARCHAR2 (20)
SPATIAL_VERSION	FLOAT (126)
MAPUNIT_SYMBOL	VARCHAR2 (6)
MAPUNIT_KEY	VARCHAR2 (30)
MAPUNIT_NAME	VARCHAR2 (175)
MAPUNIT_STATUS	VARCHAR2 (254)
SLOPE_GRADIENT_DOMINANT_COMP	FLOAT (126)
SLOPE_GRADIENT_WEIGHTED_AVG	FLOAT (126)
BEDROCK_DEPTH_MIN	FLOAT (126)
WATER_TABLE_DEPTH_ANNUAL_MIN	FLOAT (126)
WATER_TABLE_DEPTH_APR_JUNE_MIN	FLOAT (126)
FLOOD_FREQUENCY_DOMINANT_COND	VARCHAR2 (254)
FLOOD_FREQUENCY_MAX	VARCHAR2 (254)
PONDING_FREQUENCY_PRESENCE	VARCHAR2 (254)
AVAIL_H2O_STORE_25CM_WGT_AVG	FLOAT (126)
AVAIL_H2O_STORE_50CM_WGT_AVG	FLOAT (126)
AVAIL_H2O_STORE_100CM_WGT_AVG	FLOAT (126)
AVAIL_H2O_STORE_150CM_WGT_AVG	FLOAT (126)
DRAINAGE_CLASS_DOMINANT_COND	VARCHAR2 (254)
DRAINAGE_CLASS_WET_TEST	VARCHAR2 (254)
HYDROLOGIC_GROUP_DOMINANT_COND	VARCHAR2 (254)
IRG_CAP_CLAS_DOMINANT_COND	VARCHAR2 (254)
IRG_CAP_CLAS_DOM_COND_AGGPCT	FLOAT (126)
NOIRG_CAP_CLAS_DOMINANT_COND	VARCHAR2 (254)
NOIRG_CAP_CLAS_DOM_COND_AGGPCT	FLOAT (126)
DWELLING_NO_BSMT_DOMINANT_COND	VARCHAR2 (254)
DWELLING_BSMT_DOMINANT_COND	VARCHAR2 (254)
DWELLING_BASEMENT_LEAST_LIMIT	VARCHAR2 (254)
DWELLING_BASEMENT_MOST_LIMIT	VARCHAR2 (254)
SEPTIC_TANK_ABSP_FLD_DOM_COND	VARCHAR2 (254)
SEPTIC_TANK_ABSP_LEAST_LIMIT	VARCHAR2 (254)
SEPTIC_TANK_ABSP_MOST_LIMIT	VARCHAR2 (254)
SEWAGE_LAGOON_DOMINANT_COND	VARCHAR2 (254)
SEWAGE_LAGOON_DOMINANT_COMP	VARCHAR2 (254)
LOCAL_ROADS_DOMINANT_COND	VARCHAR2 (254)
CONST_MAT_SAND_SRC_DOM_COND	VARCHAR2 (254)
CONST_MAT_SAND_SRC_MOST_PROB	VARCHAR2 (254)
PATH_TRAIL_DOMINANT_COND	VARCHAR2 (254)
PATH_TRAIL_WEIGHTED_AVG	FLOAT (126)
POT_EROSION_HAZARD_DOM_COMP	VARCHAR2 (254)
HYDRIC_CLASSIFICATION_PRESENCE	VARCHAR2 (254)
MANURE_FOOD_WASTE_WEIGHTED_AVG	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
 SOIL_USDA_SIDX (GEOMETRY)	
 SOIL_USDA_PK (ID)	





FLOOD_BASE_ELEVATION ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
DFIRM_ID	VARCHAR2 (6)
VERSION_ID	VARCHAR2 (11)
BFE_LN_ID	VARCHAR2 (32)
ELEV	FLOAT (126)
LEN_UNIT	VARCHAR2 (16)
V_DATUM	VARCHAR2 (17)
SOURCE_CIT	VARCHAR2 (21)
GEOMETRY	SDO_GEOMETRY
FLOOD_BASE_ELEVATION_SIDX (GEOMETRY) FLOOD_BASE_ELEVATION_PK (ID)	

FLOOD_HAZARD_AREA ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
DFIRM_ID	VARCHAR2 (6)
VERSION_ID	VARCHAR2 (11)
FLD_AR_ID	VARCHAR2 (32)
STUDY_TYP	VARCHAR2 (28)
FLD_ZONE	VARCHAR2 (17)
ZONE_SUBTY	VARCHAR2 (57)
SFHA_TF	VARCHAR2 (1)
STATIC_BFE	FLOAT (126)
V_DATUM	VARCHAR2 (17)
DEPTH	FLOAT (126)
LEN_UNIT	VARCHAR2 (16)
VELOCITY	FLOAT (126)
VEL_UNIT	VARCHAR2 (20)
AR_REVERT	VARCHAR2 (17)
AR_SUBTRV	VARCHAR2 (57)
BFE_REVERT	FLOAT (126)
DEP_REVERT	FLOAT (126)
DUAL_ZONE	VARCHAR2 (1)
SOURCE_CIT	VARCHAR2 (21)
GEOMETRY	SDO_GEOMETRY
FLOOD_HAZARD_AREA_SIDX (GEOMETRY) FLOOD_HAZARD_AREA_PK (ID)	

FLOOD_PANEL ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
DFIRM_ID	VARCHAR2 (6)
VERSION_ID	VARCHAR2 (11)
FIRM_ID	VARCHAR2 (32)
ST_FIPS	VARCHAR2 (2)
PCOMM	VARCHAR2 (4)
PANEL	VARCHAR2 (4)
SUFFIX	VARCHAR2 (1)
FIRM_PAN	VARCHAR2 (11)
PANEL_TYP	VARCHAR2 (30)
PRE_DATE	DATE
EFF_DATE	DATE
SCALE	VARCHAR2 (5)
PNP_REASON	VARCHAR2 (254)
BASE_TYP	VARCHAR2 (10)
SOURCE_CIT	VARCHAR2 (21)
GEOMETRY	SDO_GEOMETRY
FLOOD_PANEL_SIDX (GEOMETRY) FLOOD_PANEL_PK (ID)	

HYDROGRAPHY ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
FDATE	DATE
GNIS_ID	VARCHAR2 (10)
GNIS_NAME	VARCHAR2 (65)
REACHCODE	VARCHAR2 (14)
FTYPE	VARCHAR2 (24)
GEOMETRY	SDO_GEOMETRY
HYDROGRAPHY_SIDX (GEOMETRY) HYDROGRAPHY_PK (ID)	

LEVEE ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
DFIRM_ID	VARCHAR2 (6)
VERSION_ID	VARCHAR2 (11)
LEVEE_ID	VARCHAR2 (32)
FC_SYS_ID	VARCHAR2 (32)
LEVEE_NM	VARCHAR2 (100)
LEVEE_TYP	VARCHAR2 (24)
WTR_NM	VARCHAR2 (100)
BANK_LOC	VARCHAR2 (100)
USACE_LEV	VARCHAR2 (1)
DISTRICT	VARCHAR2 (13)
PL84_99TF	VARCHAR2 (1)
CONST_DATE	DATE
DGN_FREQ	VARCHAR2 (50)
FREEBOARD	FLOAT (126)
LEVEE_STAT	VARCHAR2 (24)
PAL_DATE	DATE
LVDBASE_ID	VARCHAR2 (32)
OWNER	VARCHAR2 (100)
LEN_UNIT	VARCHAR2 (16)
SOURCE_CIT	VARCHAR2 (21)
GEOMETRY	SDO_GEOMETRY
LEVEE_SIDX (GEOMETRY) LEVEE_PK (ID)	

STREAM ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
OBJECTID	NUMBER (*,0)
STREAM_NAME	VARCHAR2 (50)
INDEX_1	FLOAT (126)
INDEX_2	FLOAT (126)
INDEX_3	FLOAT (126)
INDEX_4	FLOAT (126)
INDEX_5	FLOAT (126)
DESCRIPTION	VARCHAR2 (5)
OPEN_CLOSED	VARCHAR2 (6)
LINED	VARCHAR2 (10)
SCENIC_DESIGNATION	VARCHAR2 (10)
SERVITUDE_FEET	FLOAT (126)
REACH_CODE	FLOAT (126)
CHANNEL_DEPTH	FLOAT (126)
BANK_HEIGHT	FLOAT (126)
CONSTRUCTION_PLAN	VARCHAR2 (200)
GEOMETRY	SDO_GEOMETRY
STREAM_SIDX (GEOMETRY) STREAM_PK (ID)	

STREAM_MILEMARKER ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
LONGITUDE	FLOAT (126)
LATITUDE	FLOAT (126)
RIVerno	VARCHAR2 (3)
MILE	FLOAT (126)
RIVERCD	VARCHAR2 (3)
RIVER_NAME	VARCHAR2 (36)
SOURCE	VARCHAR2 (5)
GEOMETRY	SDO_GEOMETRY
STREAM_MILEMARKER_SIDX (GEOMETRY) STREAM_MILEMARKER_PK (ID)	

SWAMP ▲	
ID	NUMBER (38)
FDATE	DATE
GNIS_ID	VARCHAR2 (10)
GNIS_NAME	VARCHAR2 (65)
REACHCODE	VARCHAR2 (14)
FTYPE	VARCHAR2 (24)
GEOMETRY	SDO_GEOMETRY
SWAMP_PK (ID) SWAMP_SIDX (GEOMETRY)	



WATERSHED_MICRO_SINK ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
POLYNAME	VARCHAR2 (50)
TERRACE	VARCHAR2 (50)
ZONE_VALUE	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
WATERSHED_MICRO_SINK_SIDX (GEOMETRY) WATERSHED_MICRO_SINK_PK (ID)	

WETLAND ▲	
ID	NUMBER (38)
* ID1	NUMBER (10)
TERRACE	VARCHAR2 (50)
POLYNAME	VARCHAR2 (50)
CLASS	VARCHAR2 (50)
GEOMETRY	SDO_GEOMETRY
WETLAND_PK (ID) WETLAND_SIDX (GEOMETRY)	



## LAND\_COVER\_2008

ID	NUMBER (38)
ID1	NUMBER (*,0)
LAND_COVER_TYPE	FLOAT (126)
GEOMETRY	SDO_GEOMETRY

-  LAND\_COVER\_2008\_SIDX (GEOMETRY)
-  LAND\_COVER\_2008\_PK (ID)

## EXISTING\_LAND\_USE




ID NUMBER (38)

\* ID1 NUMBER (10)

EXISTING\_LAND\_USE\_CODE VARCHAR2 (5)

GEOMETRY SDO\_GEOMETRY

 EXISTING\_LAND\_USE\_SIDX (GEOMETRY)

 EXISTING\_LAND\_USE\_PK (ID)

ADDRESS ▲	
ID	NUMBER (38)
ADDRESS_ID	FLOAT (126)
* ADDRESS_POINT_ID	FLOAT (126)
ADDRESS_NO_PREFIX	VARCHAR2 (50)
ADDRESS_NO	FLOAT (126)
ADDRESS_NO_SEPARATOR	VARCHAR2 (50)
ADDRESS_NO_SUFFIX	VARCHAR2 (50)
ADDRESS_NO_RANGE	VARCHAR2 (255)
ADDRESS_NO_COMPLETE	VARCHAR2 (255)
DEPENDENT_ADDRESS	VARCHAR2 (10)
LANDMARK_NAME	VARCHAR2 (255)
LANDMARK_COMPLETE	VARCHAR2 (255)
PLACE_NAME	VARCHAR2 (255)
PLACE_NAME_COMPLETE	VARCHAR2 (255)
CITY	VARCHAR2 (255)
JURISDICTION	VARCHAR2 (255)
STATE	VARCHAR2 (255)
COUNTRY	VARCHAR2 (255)
ZIP	FLOAT (126)
ZIP_4	FLOAT (126)
BUSINESS_ID	FLOAT (126)
METADATA_ID	FLOAT (126)
ST_NAME_ID	FLOAT (126)
WARD_NUMBER	FLOAT (126)
TAX_SECTION	NUMBER (5)
◆ ADDRESS_PK (ID)	

ADDRESS_LOOKUP ▲	
ID	NUMBER (38)
ADDRESS_NO_COMPLETE	VARCHAR2 (255)
ST_PREFIX_DIR	VARCHAR2 (2)
* ST_NAME	VARCHAR2 (40)
ST_SUFFIX_TYPE	VARCHAR2 (20)
ST_SUFFIX_DIR	VARCHAR2 (2)
ST_EXT	VARCHAR2 (3)
CITY	VARCHAR2 (255)
ZIP	FLOAT (126)
DATA_SOURCE	VARCHAR2 (20)
DISTRICT_NUM	FLOAT (126)
COUNCIL_PERSON	VARCHAR2 (75)
SALES_TAX_COLUMN	VARCHAR2 (1)
ADDRESS_AUTHORITY	VARCHAR2 (255)
◆ ADDRESS_LOOKUP_PK (ID)	

ADDRESS_POINT ▲	
ID	NUMBER (38)
ADDRESS_POINT_ID	FLOAT (126)
POINT_X	FLOAT (126)
POINT_Y	FLOAT (126)
POINT_Z	FLOAT (126)
LATITUDE	FLOAT (126)
LONGITUDE	FLOAT (126)
GEOMETRY	SDO_GEOMETRY
◆ ADDRESS_POINT_SIDX (GEOMETRY)	
◆ ADDRESS_POINT_PK (ID)	

ADD_METADATA ▲	
ID	NUMBER
METADATA_ID	FLOAT (126)
ADDRESS_CLASSIFICATION	VARCHAR2 (255)
FEATURE_TYPE	VARCHAR2 (255)
* ADDRESS_LIFECYCLE_STATUS	VARCHAR2 (255)
ADDRESS_OFFICIAL_STATUS	VARCHAR2 (255)
ADDRESS_ANOMALY_STATUS	VARCHAR2 (255)
ADDRESS_RANGE_TYPE	VARCHAR2 (255)
LOCATION_DESCRIPTION	VARCHAR2 (255)
ATTACHED_ELEMENT	VARCHAR2 (255)
ADDRESS_AUTHORITY	VARCHAR2 (255)
RELATED_ADDRESS_ID	VARCHAR2 (255)
GNIS_FEATURE_ID	VARCHAR2 (255)
DATA_SOURCE	VARCHAR2 (20)
DISTRICT_NUM	FLOAT (126)
SALES_TAX_COLUMN	VARCHAR2 (1)
* HAS_GENERATOR	VARCHAR2 (10)
FIRE_DISTRICT	VARCHAR2 (50)
POLICE_DISTRICT	VARCHAR2 (50)
GARBAGE_PICKUP	VARCHAR2 (50)
TRASH_PICKUP	VARCHAR2 (50)
RECYCLE_PICKUP	VARCHAR2 (50)
LA_HOUSE	FLOAT (126)
LA_SENATE	FLOAT (126)
US_HOUSE	FLOAT (126)
SPRAY_ZONE	VARCHAR2 (50)
FIRE_RESPONSE_ZONE	FLOAT (126)
SHERIFF_SUBSECTOR	VARCHAR2 (50)
PSAP_ID	FLOAT (126)
CREATED_BY	VARCHAR2 (255)
CREATED_DATE	DATE
MODIFIED_BY	VARCHAR2 (255)
MODIFIED_DATE	DATE
◆ ADD_METADATA_PK (ID)	

LOT_BLOCK ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
MAP_NUMBER	VARCHAR2 (5)
GEOMETRY	SDO_GEOMETRY
◆ LOT_BLOCK_SIDX (GEOMETRY)	
◆ LOT_BLOCK_PK (ID)	



MAP_KEY ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
X_AXIS	VARCHAR2 (50)
Y_AXIS	VARCHAR2 (50)
MAP_KEY	VARCHAR2 (255)
GEOMETRY	SDO_GEOMETRY
◆ MAP_KEY_SIDX (GEOMETRY)	
◆ MAP_KEY_PK (ID)	



METROKEY_ADDRESS ▲	
ID	NUMBER (38)
ST_PREFIX_DIR	VARCHAR2 (2)
ST_NAME	VARCHAR2 (40)
ST_SUFFIX_TYPE	VARCHAR2 (20)
ST_SUFFIX_DIR	VARCHAR2 (2)
ST_EXT	VARCHAR2 (3)
NOTATION	VARCHAR2 (50)
SUBDIVISION	VARCHAR2 (75)
BUSINESS_NAME	VARCHAR2 (255)
BUSINESS_TYPE	VARCHAR2 (50)
BUSINESS_NAICS_CODE	FLOAT (126)
ADDRESS_NO_COMPLETE	VARCHAR2 (255)
LANDMARK_COMPLETE	VARCHAR2 (255)
PLACE_NAME_COMPLETE	VARCHAR2 (255)
CITY	VARCHAR2 (255)
JURISDICTION	VARCHAR2 (255)
STATE	VARCHAR2 (255)
ZIP	FLOAT (126)
PAGE	VARCHAR2 (10)
GRID	VARCHAR2 (20)
GEOMETRY	SDO_GEOMETRY
◆ METROKEY_ADDRESS_SIDX (GEOMETRY)	



METROKEY_STREET ▲	
ID	NUMBER (38)
ST_PREFIX_DIR	VARCHAR2 (2)
ST_NAME	VARCHAR2 (40)
ST_SUFFIX_TYPE	VARCHAR2 (20)
ST_SUFFIX_DIR	VARCHAR2 (2)
ST_EXT	VARCHAR2 (3)
NOTATION	VARCHAR2 (50)
SUBDIVISION	VARCHAR2 (75)
PAGE	VARCHAR2 (10)
GRID	VARCHAR2 (20)
GEOMETRY	SDO_GEOMETRY
◆ METROKEY_STREET_SIDX (GEOMETRY)	



QUADMAP_MOSAIC_USGS	
ID	NUMBER
ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY
◆ QUADMAP_MOSAIC_USGS_SI (GEOMETRY)	
◆ QUADMAP_MOSAIC_USGS_PK (ID)	



SEWER_EBROSCO_KEY ▲	
ID	NUMBER (38)
ID1	NUMBER (*,0)
LABEL	VARCHAR2 (15)
GEOMETRY	SDO_GEOMETRY
◆ SEWER_EBROSCO_KEY_SIDX (GEOMETRY)	
◆ SEWER_EBROSCO_KEY_PK (ID)	



BR_ENTERPRISE_USER.CITY_MAP_1885 ▲	
ID	NUMBER
ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY
 CITY_MAP_1885_SIDX (GEOMETRY)	
 CITY_MAP_1885_PK (ID)	

BR_ENTERPRISE_USER.CITY_MAP_1930	
ID	NUMBER
ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY
 CITY_MAP_1930_PK (ID)	
 CITY_MAP_1930_SI (GEOMETRY)	

BR_ENTERPRISE_USER.ORTHO_TILE_2008	
ID	NUMBER
* ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY
 ORTHO_TILE_2008_PK (ID)	
 ORTHO_TILE_2008_SI (GEOMETRY)	

BR_ENTERPRISE_USER.ORTHO_TILE_2010	
ID	NUMBER
* ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY
 ORTHO_TILE_2010_PK (ID)	
 ORTHO_TILE_2010_SI (GEOMETRY)	

BR_ENTERPRISE_USER.ORTHO_TILE_2012 ▲	
ID	NUMBER
* ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY
 ORTHO_TILE_2012_SI (GEOMETRY)	
 ORTHO_TILE_2012_PK (ID)	

BR_ENTERPRISE_USER.ORTHO_TILE_2014 ▲	
ID	NUMBER
* ID1	NUMBER (*,0)
GEOMETRY	SDO_GEOMETRY
 ORTHO_TILE_2014_SIDX (GEOMETRY)	
 ORTHO_TILE_2014_PK (ID)	

