

# Feature class tables in Oracle using ST\_Geometry storage

COUNTIES	
<b>OBJECTID</b>	
NAME	
STATE_NAME	
STATE_FIPS	
CNTY_FIPS	
FIPS	
POP1990	
POP1997	
HOUSEHOLDS	
MALES	
FEMALES	
SHAPE	

GDB_ITEMS	
<b>U3</b>	<b>UUID</b>
<b>U2</b>	<b>OBJECTID</b>
<b>I4</b>	<b>TYPE</b>
I1	NAME
I3	PHYSICALNAME
I2	PATH
	URL
	PROPERTIES
	DEFAULTS
	DATASETSUBTYPE1
	DATASETSUBTYPE2
	DATASETINFO1
	DATASETINFO2
	DEFINITION
	DOCUMENTATION
	ITEMINFO
	SHAPE

TABLE_REGISTRY	
<b>PK</b>	<b>REGISTRATION ID</b>
	<b>TABLE_NAME</b>
	<b>OWNER</b>
	ROWID_COLUMN
	DESCRIPTION
	<b>OBJECT_FLAGS</b>
	<b>REGISTRATION_DATE</b>
	CONFIG_KEYWORD
	MINIMUM_ID
	IMV_VIEW_NAME

COLUMN_REGISTRY	
<b>PK</b>	<b>TABLE_NAME</b>
<b>PK</b>	<b>OWNER</b>
<b>PK</b>	<b>COLUMN_NAME</b>
	<b>SDE_TYPE</b>
	COLUMN_SIZE
	DECIMAL_DIGITS
	DESCRIPTION
	<b>OBJECT_FLAGS</b>
	OBJECT_ID

ST_COORDINATE_SYSTEMS	
<b>PK</b>	<b>ID</b>
	NAME
	TYPE
	DEFINITION
	ORGANIZATION
	DESCRIPTION

ST_GEOMETRY_INDEX	
	COLUMN_NAME
	OWNER
	TABLE_NAME
	<b>INDEX_ID</b>
	GRID
	<b>SRID</b>
	COMMIT_INT
	VERSION
	STATUS

ST_SPATIAL_REFERENCES	
<b>PK</b>	<b>SRID</b>
	<b>SR_NAME</b>
	X_OFFSET
	Y_OFFSET
	XYUNITS
	Z_OFFSET
	Z_SCALE
	M_OFFSET
	M_SCALE
	MIN_X
	MAX_X
	MIN_Y
	MAX_Y
	MIN_Z
	MAX_Z
	MIN_M
	MAX_M
	CS_ID
	<b>CS_NAME</b>
	<b>CS_TYPE</b>
	ORGANIZATION
	ORG_COORDSYS_ID
	<b>DEFINITION</b>
	DESCRIPTION

ST_GEOMETRY_COLUMNS	
<b>PK</b>	<b>OWNER</b>
<b>PK</b>	<b>TABLE_NAME</b>
<b>PK</b>	<b>COLUMN_NAME</b>
	GEOMETRY_TYPE
	PROPERTIES
	SRID

LAYERS	
<b>PK</b>	<b>OWNER</b>
<b>PK</b>	<b>TABLE_NAME</b>
<b>PK</b>	<b>SPATIAL COLUMN</b>
	<b>LAYER_ID</b>
	DESCRIPTION
	DATABASE_NAME
	<b>EFLAGS</b>
	<b>LAYER_MASK</b>
	<b>G_SIZE1</b>
	<b>G_SIZE2</b>
	<b>G_SIZE3</b>
	<b>MINX</b>
	<b>MINY</b>
	<b>MAXX</b>
	<b>MAXY</b>
	<b>CDATE</b>
	LAYER_CONFIG
	OPTIMAL_ARRAY_SIZE
	STATS_DATE
	MINIMUM_ID
	<b>SRID</b>
	<b>BASE_LAYER_ID</b>
	MINZ
	MINM
	MAXZ
	MAXM
	SECONDARY_SRID