

Database name:

BASE

Update Frequency: As Needed

<u>Table Name</u>	<u>Field Name</u>	<u>Type</u>	<u>Size</u>
CONTROL_POINT	ANGLE	int	
CONTROL_POINT	CONFID	varchar	2
CONTROL_POINT	ID	int	
CONTROL_POINT	LASTMNT	int	
CONTROL_POINT	NAD27X	numeric	
CONTROL_POINT	NAD27Y	numeric	
CONTROL_POINT	NAD27Z	numeric	
CONTROL_POINT	NAD83X	numeric	
CONTROL_POINT	NAD83Y	numeric	
CONTROL_POINT	NAD83Z	numeric	
CONTROL_POINT	OBJECTID	int	
CONTROL_POINT	PINMAP	varchar	6
CONTROL_POINT	PNTDATE	int	
CONTROL_POINT	POINTNAM	varchar	30
CONTROL_POINT	POINTNO	smallint	
CONTROL_POINT	POLYGONID	int	
CONTROL_POINT	RESERVED	varchar	20
CONTROL_POINT	SCALE	numeric	
CONTROL_POINT	SHAPE	int	
CONTROL_POINT	TYPE	smallint	
FEMAGRID	MAJOR1	int	
FEMAGRID	MAJOR2	int	
FEMAGRID	MAJOR3	int	
FEMAGRID	MAJOR4	int	
FEMAGRID	MAJOR5	int	
FEMAGRID	MINOR1	int	
FEMAGRID	MINOR2	int	
FEMAGRID	MINOR3	int	
FEMAGRID	MINOR4	int	
FEMAGRID	MINOR5	int	
FEMAGRID	OBJECTID	int	
FEMAGRID	SHAPE	int	

GRIDALL	BRTAXGRID100_	int	
GRIDALL	BRTAXGRID100_ID	int	
GRIDALL	BRTAXGRID200_	int	
GRIDALL	BRTAXGRID200_ID	int	
GRIDALL	BRTAXGRID400_	int	
GRIDALL	BRTAXGRID400_ID	int	
GRIDALL	BRTAXGRIDTEMP_	int	
GRIDALL	BRTAXGRIDTEMP_ID	int	
GRIDALL	MAP_	varchar	6
GRIDALL	OBJECTID	int	
GRIDALL	PSYM	smallint	
GRIDALL	SHAPE	int	
GRIDALL	SUFF	varchar	2
LIDARGRID2005	AREA	numeric	
LIDARGRID2005	GRID_	numeric	
LIDARGRID2005	GRID_ID	numeric	
LIDARGRID2005	NCPANELNUM	varchar	25
LIDARGRID2005	OBJECTID	int	
LIDARGRID2005	PERIMETER	numeric	
LIDARGRID2005	SHAPE	int	
LIDARGRID2005	TERRAINEXP	varchar	50
NAD83_CONTROL	COUNTY	varchar	26
NAD83_CONTROL	DATA_DATE	varchar	8
NAD83_CONTROL	DATA_SRCE	varchar	57
NAD83_CONTROL	DATUM_TAG	varchar	6
NAD83_CONTROL	DEC_LAT	varchar	13
NAD83_CONTROL	DEC_LONG	varchar	15
NAD83_CONTROL	DIST_RATE	varchar	1
NAD83_CONTROL	ELEV_CHECK	varchar	1
NAD83_CONTROL	ELEV_CLASS	varchar	1
NAD83_CONTROL	ELEV_DATUM	varchar	12
NAD83_CONTROL	ELEV_ORDER	varchar	1
NAD83_CONTROL	ELEV_SRCE	varchar	12
NAD83_CONTROL	ELEVATION	varchar	9

NAD83_CONTROL	ELLIP_HT	varchar	9
NAD83_CONTROL	ELLIP_SRCE	varchar	12
NAD83_CONTROL	ELLP_CLASS	varchar	1
NAD83_CONTROL	ELLP_ORDER	varchar	1
NAD83_CONTROL	FEATUREID	smallint	
NAD83_CONTROL	FIRST_RECV	varchar	8
NAD83_CONTROL	LAST_COND	varchar	16
NAD83_CONTROL	LAST_RECBY	varchar	6
NAD83_CONTROL	LAST_RECV	varchar	8
NAD83_CONTROL	LATITUDE	varchar	17
NAD83_CONTROL	LONGITUDE	varchar	18
NAD83_CONTROL	NAME	varchar	40
NAD83_CONTROL	OBJECTID	int	
NAD83_CONTROL	PID	varchar	6
NAD83_CONTROL	POS_CHECK	varchar	1
NAD83_CONTROL	POS_DATUM	varchar	6
NAD83_CONTROL	POS_ORDER	varchar	1
NAD83_CONTROL	POS_SRCE	varchar	12
NAD83_CONTROL	QUAD	varchar	40
NAD83_CONTROL	SAT_DATE	varchar	8
NAD83_CONTROL	SAT_USE	varchar	1
NAD83_CONTROL	SHAPE	int	
NAD83_CONTROL	STABILITY	varchar	1
NAD83_CONTROL	STATE	varchar	2
NEW_GRID	MAP_	varchar	8
NEW_GRID	OBJECTID	int	
NEW_GRID	SHAPE	int	
NEW_GRID	SUFFIX	varchar	2
USCOUNTYBOUNDARIES2002	AREA	numeric	
USCOUNTYBOUNDARIES2002	COUNTY	varchar	50
USCOUNTYBOUNDARIES2002	COUNTYP020	numeric	
USCOUNTYBOUNDARIES2002	FIPS	varchar	5
USCOUNTYBOUNDARIES2002	OBJECTID	int	
USCOUNTYBOUNDARIES2002	PERIMETER	numeric	

USCOUNTYBOUNDARIES2002	SHAPE	int	
USCOUNTYBOUNDARIES2002	SQUARE_MIL	numeric	
USCOUNTYBOUNDARIES2002	STATE	varchar	2
USCOUNTYBOUNDARIES2002	STATE_FIPS	varchar	2
USGSQUADSBUNCOMBE	LAT	varchar	6
USGSQUADSBUNCOMBE	LONG_	varchar	8
USGSQUADSBUNCOMBE	MRC	varchar	8
USGSQUADSBUNCOMBE	NAME	varchar	30
USGSQUADSBUNCOMBE	OBJECTID	int	
USGSQUADSBUNCOMBE	SHAPE	int	
USGSQUADSBUNCOMBE	STATE	varchar	2
USZIPCODEBOUNDARIES	OBJECTID	int	
USZIPCODEBOUNDARIES	PO_NAME	varchar	28
USZIPCODEBOUNDARIES	POP07_SQMI	numeric	
USZIPCODEBOUNDARIES	POP2007	int	
USZIPCODEBOUNDARIES	Shape	int	
USZIPCODEBOUNDARIES	SQMI	numeric	
USZIPCODEBOUNDARIES	STATE	varchar	2
USZIPCODEBOUNDARIES	SUMBLKPOP	int	
USZIPCODEBOUNDARIES	ZIP	varchar	5