



## **FRANKLIN COUNTY SHAPEFILES THEME DESCRIPTIONS**

<DATE>_ADDRESS.ZIP	ADDRESS is a point shapefile of all parcels in Franklin County. These points contain parcel ID, landuse codes, addresses and description fields. This includes condominiums.
<DATE>_BUILDING.ZIP	BLDGS is a polygon shapefile of all parcel polygons in Franklin County. This does not contain condominiums. Refer to 'ParcelData Readme.pdf' for data model.
<DATE>_CEMETERY.ZIP	CEMETERY shapefile consist of known cemeteries. They contain the cemetery common name attribute.
<DATE>_CENTER.ZIP	CENTER consists of the centerline/address ranges (Metamap layer 19). These lines run from centerline intersection to intersection and contain address ranges.
<DATE>_CITIES.ZIP	CITIES shapefile consists of the cities and municipalities in Franklin County, with the exception of the City of Columbus.
<DATE>_CONDO.ZIP	CONDO shapefile consists of the condominium parcels. These include both office and residential condos. They contain the condo common name attribute.
<DATE>_CONDOPT.ZIP	CONDOPT shapefile consists of the condominium points. Each point contains specific information about the condominium complex. Included attributes: parcel ranges, plat book and page.
<DATE>_CTOWERS.ZIP	CTOWERS shapefiles consists of some of the cell tower point locations in Franklin County.
<DATE>_CRAMAP.ZIP	CRAMAP shapefile consists of Community Reinvestment areas in Franklin County. Attributes include the CRA name.
<DATE>_DROPS.ZIP	DROPS shapefile consists of the drop symbol points. Each point contains specific information about the land dropped to highway easement and includes date and description.
<DATE>_ENGINEER.ZIP	ENGANNXL shapefile consists of the Franklin County Engineer's Office annexation boundaries. EXGANNXT shapefile consist of the Engineer's Office annexation case

numbers.

<DATE>_ENTMAP.ZIP	ENTMAP shapefile consists of the Enterprise Zone areas in Franklin County.
<DATE>_HISTOWN.ZIP	HISTOWN shapefile consists of the historical township boundaries in Franklin County. Not to be confused with current township boundaries. Historical reference only.
<DATE>_NBRHD.ZIP	NBRHD shapefile consists of the Auditor's neighborhood boundaries. Primarily used for internal appraisal applications and should not be interpreted without greater detail.
<DATE>_PARCEL.ZIP	PARCEL shapefile consists of the parcel boundaries. This layer contains over 60 attributes. This layer does not include complete condominium parcels.
<DATE>_RAILROAD.ZIP	RAILROAD shapefile consists of the approximate centerline of the railroads in Franklin County.
<DATE>_ROADS.ZIP	ROADS shapefile consists of the edges of road pavement.
<DATE>_SCHOOL.ZIP	SCHOOL shapefile consists of the school district area. Due to software limitations, the largest school district (Columbus City) has not been included. Refer to 'school_district_tax_codes.pdf' for detailed information.
<DATE>_SIRENS.ZIP	SIRENS is a point shapefile consisting of some of the tornado sirens in Franklin County.
<DATE>_SPOTELEV.ZIP	SPOTELEV is a point shapefile consisting of spot elevations, including the Z value (elevation).
<DATE>_SUBS.ZIP	SUBS shapefile consists of the subdivision boundaries.
<DATE>_SUBDPT.ZIP	SUBDPT shapefile consists of the subdivision points. Each point contains specific information about the subdivision area including the plat book and page.
<DATE>_TAXDIST.ZIP	TAXDIST shapefile consists of tax district polygons. A three-digit code number attribute defines the tax district. The largest tax district (010) is not included due to software limitations.
<DATE>_TIFMAP.ZIP	TIFMAP shapefile consists of the TIF (tax increment financing) areas in Franklin County.
<DATE>_TOWNSHIP.ZIP	TOWNSHIP shapefile consists of the current township boundaries. Attributes include the township common name.
<DATE>_ZIPCODE.ZIP	ZIPCODE shapefile consists of the zip code areas in Franklin County.
<DATE>_XTRA_GROUP.ZIP	XTRA_GROUP shapefiles are selective parcels grouped together to represent a particular category. Users should not assume each grouping would be 100% complete. Two index files are included containing the category, parcel and item names (P_INDEX.CSV & P_INDEX.TXT).

P_AIRPORT	Airports
P_GOLF	Golf courses (public and private)
P_HEALTH	Emergency care centers
P_HOSPITAL	Hospitals
P_MISC	Miscellaneous
P_NOTABLE	Notable/historical housing
P_PARKS	Parks
P_PSAFETY	Public safety (fire & police)
P_PSERVICE	Public service
P_RETIRE	Retirement care
P_SCHOOLS	Schools (elementary, middle and high – public and private)
P_SHOPPING	Shopping centers
P_TALLBLD	Skyscrapers
P_VENUES	Venues
P_WORSHIP	Worship sites

<DATE>\_ADDR911.ZIP      ADDR911 is a point shapefile derived from a multi-jurisdictional database that consists of addresses with multiple attributes. Examples include addresses, Parcel ID's, municipality, etc.

<DATE>\_STR911.ZIP      STR911 is line shapefile derived from a multi-jurisdictional database that consists of street centerlines with multiple attributes. Examples include address ranges, municipalities, etc.

<DATE>\_CONTOUR.ZIP      CONTOUR shapefile contains lines representing contour elevations.

CONTSE – Southeast quarter of Franklin County  
CONTSW – Southwest quarter of Franklin County  
CONTNE – Northeast quarter of Franklin County  
CONTNW – Northwest quarter of Franklin County