Layer	Туре	Description	Link
Address Points	Point	Address points, with attributes that include full address and parcel ID number.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/address-points
		Includes Dulles International Airport, Ronald Reagan Washington National Airport and	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/airports
Airports	Polygon	Davison Airfield.	
		Network of both on and off-road routes to assist bicyclists in navigating Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/bicycle-routes
		With more than 5,000 miles of roadway and 700 miles of trails, the map highlights the	
		most desirable routes and major trails for recreational and commuter bicyclists as well	
Bicycle Routes	Line	as out of town visitors.	
		Primary and secondary trails and sidepaths as identified in the Fairfax County Bicycle	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/bicycle-trails
Bicycle Trails	Line	Мар	
		Building additions (deck, pool, etc.), captured through stereo model extraction. Aerial	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/building-additions
Building Additions	Polygon	imagery from 2009 was used for this process.	
		Building footprints, with attributes that include type (single family, commercial, etc.)	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/buildings
D 11	D 1	and base and top elevation. Data are captured through stereo model extraction. Aerial	
Buildings	Polygon	imagery from 2009 was used for this process.	
	D 1	Buildings captured from site plans. These are typically commercial and multi-family	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/buildings-planned-amp-buildings-use- gfa
Buildings Planned & Buildings Use GFA	Polygon	residential buildings.	
Capital Improvement Projects - Lines	Line	Selected FCDOT capital projects	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/capital-improvement-projects-lines
Capital Improvement i Tojects - Emes	Line		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/capital-improvement-projects-points
Capital Improvement Projects - Points	Point	Selected FCDOT capital projects	http://data-taihaxcountygis.opendata.arcgis.com/datasets/capital-improvement-projects-points
Cupital Improvement Projecto Promos	T OIL	Census blocks are statistical areas bounded on all sides by visible (ex: roads, streams)	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/census-2010-block
		and/or nonvisible (political boundaries) features. Blocks are the smallest geographic	
		areas for which the Census Bureau publishes data from the decennial census. For	
Census 2010 Block	Polygon	census data, visit www.census.gov.	
Consus 2010 Bisen	ronygon	Block Groups (BG) are clusters of blocks within the same census tract that have the	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/census-2010-blockgroup
		same first digit of their 4-digit census block number from the same decennial census. A	
		BG usually covers a contiguous area. Each census tract contains at least one BG, and	
		BGs are uniquely numbered within each census tract. For census data, visit	
Census 2010 Blockgroup	Polygon	www.census.gov.	
	/ 8	Census designated place within Fairfax County. This data was acquired from the US	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/census-2010-designated-place
Census 2010 Designated Place	Polygon	Census Bureau.	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/census-2010-tract
		Census tracts are small, relatively permanent statistical subdivisions of a county or	
		equivalent entity. Census tracts generally have a population size between 1,200 and	
		8,000 people, with an optimum size of 4,000 people. Census tract boundaries generally	
Census 2010 Tract	Polygon	follow visible and identifiable features. For census data, visit www.census.gov.	
		Delineation of Chesapeake Bay Preservation Areas (Resource Protection Areas and	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/resource-protection-areas
Chesapeake Bay Preservation Areas	Polygon	Resource Management Areas).	
Colleges & Universities	Point	Colleges and universities within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/colleges-amp-universities
		Land under common ownership, typically within condominium properties, that lacks	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/common-areas-associated-wcondo-
Common Areas (associated w/condo parcels)	Polygon	parcel identification numbers.	parcels
Community Centers	Point	Community centers within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/community-centers
		Visible pools that belong to a community but not to individual properties, as captured	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/community-pools
		from orthophotography or site plans. The attributes include the specific source, and the	
Community Pools	Polygon	name of the pool, if known.	
		Planned land use at the baseline level. Refer to the Comprehensive Plan text for	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/comprehensive-plan-base-
		interpretation and for options above the baseline level. This layer has been updated to	recommendation
		include Amendment 2013-28, adopted by the BOS October 20, 2015 and all previous	
Comprehensive Plan - Base Recommendation	Polygon	amendments	
		This layer was created by combining the following 2009 planimetric features into a	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/county-impervious-surfaces
		single, countywide layer: Major transportation, minor transportation, sidewalk	
		centerlines buffered based on width attribute, buildings and paved recreational features	
		such as tennis courts and basketball courts. All features were digitized or verified from	
County Impervious Surfaces	Polygon	2009 aerial photography.	
County Parks	Polygon	All land parcels under ownership of Fairfax County Park Authority.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/county-parks
County Trails	Line	Trails maintained by the Fairfax County Park Authority	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/county-trails
20 millio			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/current-households
			http://data-tainaxcountygis.opendata.arcgis.com/datasets/current-nousenoids
		Current households at a parcel level within Fairfax County as of the VALID_TO date in	
		Current households at a parcel level within Fairfax County as of the VALID_TO date in the attributes table. For methodology and a data dictionary please visit:	

Layer	Туре	Description	Link
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/current-housing-units
		Current housing units at a parcel level within Fairfax County as of the VALID_TO date	
		in the attributes table. For methodology and a data dictionary please visit:	
Current Housing Units	Point	http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-dictionary.pdf	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/current-population
		Current population at a parcel level within Fairfax County as of the VALID_TO date in	
		the attributes table. For methodology and a data dictionary please visit:	
Current Population	Point	http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-dictionary.pdf	
*		Minor transportation areas, with attributes that include type (paved driveway, paved	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/driveways-amp-parking-lots
		parking lot, unpaved shared drive, etc.) and source data. Data are captured through	
Driveways & Parking Lots	Polygon	stereo model extraction. Aerial imagery from 2009 was used for this process.	
,		Easements (ex: utility, ingress-egress, conservation, approved flood plain), as captured	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/easements
Easements	Polygon	from recorded plats.	
		Elementary school attendance areas for Fairfax County Public Schools. Attributes	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/elementary-school-attendance-areas
Elementary School Attendance Areas	Polygon	include school name, address and website.	
		General existing land use categories for current land uses in Fairfax County as of the	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/existing-land-use-generalized
		VALID_TO date in the attributes table. For methodology and a data dictionary please	
		visit: http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-	
Existing Land Use - Generalized	Polygon	dictionary.pdf	
Existing Exite Ose Generalized	rorygon	Geographic boundary, portraying extent and limits of land recognized as Fairfax	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/fairfax-county-border
		County, Commonwealth of Virginia. Defined in part by both physical features	
		(Potomac and Occoquan Rivers), and monumented legal boundaries for surrounding	
		jurisdictions (State of Maryland, Arlington, Loudoun, and Prince William Counties,	
Fairfax County Border	Polygon	cities of Alexandria and Falls Church).	
	1 orygon	For a Fairfax County police officer-involved shooting where deadly force has been	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/fcpd-justifiable-homicide-2005-to-ytd
		utilized or for a private individual who utilizes deadly force, the criminal investigation	
		is conducted by detectives from the Criminal Investigation Bureau. The criminal	
		investigation is forwarded to the Office of the Commonwealth's Attorney for Fairfax	
		County for a determination of criminal liability. For further information on officer-	
		involved shootings, please refer to http://www.fairfaxcounty.gov/police/inside-	
		fcpd/063015ois.htm.Each event is represented here as the Roadway Line Segment that	
		represents the one hundred block that the event was reported to have occurred within.	
FCPD Justifiable Homicide 2005 to YTD	Line	Updates will be made as soon as possible.	
		A Fairfax County police officer-involved shooting is the discharge of a firearm, at a	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/fcpd-officer-involved-shootings
		person, or at an occupied vehicle, whether intentional or unintentional, while in the	
		performance of their duties as a law enforcement officer. For the purposes of this	
		posting, an officer-involved shooting will only refer to the instances in which an officer	
		discharged a firearm at a person, or at a vehicle occupied by a person or persons, and	
		not officer actions in animal cases. Each event is represented here as the Roadway Line	
		Segment that represents the one hundred block that the event was reported to have	
FCPD Officer Involved Shootings	Line	occurred within.	
Fire Stations	Point	Fire stations within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/fire-stations
		30-year household forecasts at a parcel level within Fairfax County developed on	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/forecast-households
		VALID_TO date in the attributes table. For methodology and a data dictionary please	
		visit: http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-	
Forecast Households	Point	dictionary.pdf	
		30-year housing unit forecasts at a parcel level within Fairfax County developed on	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/forecast-housing-units
		VALID_TO date in the attributes table. For methodology and a data dictionary please	
		visit: http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-	
Forecast Housing Units	Point	dictionary.pdf	
		30-year population forecasts at a parcel level within Fairfax County developed on	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/forecast-population
		VALID_TO date in the attributes table. For methodology and a data dictionary please	
		visit: http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-	
Forecast Population	Point	dictionary.pdf	
Future Metrorail	Line	Planned future metro rail lines from existing silver line tracks out to Loudoun County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/future-metrorail
		Planned future metro rail stations from existing silver line tracks out to Loudoun	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/future-metrorail-stations
Future Metrorail Stations	Point	County.	
Government Centers	Point	Government centers within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/government-centers
	1 0111	High school attendance areas for Fairfax County Public Schools. Attributes include	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/high-school-attendance-areas
High School Attendance Areas	Polygon	school name, address and website.	
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Layer	Туре	Description	Link
Historic Sites	Point	Historic sites within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/historic-sites
		Inside an Historic Overlay District certain regulations on development apply which	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/historic-zoning-overlay-districts
Historic Zoning Overlay Districts	Polygon	serve to protect historic resources.	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/hospitals-and-urgent-care-facilities
Hospitals and Urgent Care Facilities	Point	Hospitals and urgent cares within Fairfax County.	
		Human services offices within Fairfax County."HS_Region" is the office for each	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/human-services-offices
		human services region, "DFS_Area" is the offices for the Department of Family	
		Services Areas; "CPS_Region" is offices for Child Protective Services and	
Human Services Offices	Point	"PPS_Region" is offices for Protection and Preservation Services.	
		The four human services regions were created based mainly on our county's geographic	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/human-services-regions
		areas, in addition to the following criteria: current human services caseload distribution;	
		total population distribution; postal zip codes; areas served by community-based	
		organizations; natural boundaries and communities; school enrollment areas; magisterial	
Human Services Regions	Polygon	districts; minority populations; population income	
Landfills	Polygon	Landfills in Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/landfills
Libraries	Point	Libraries within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/libraries
		Major utility lines, with attributes that include type (electric, gas, telephone). Captured	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/major-utility-lines
Major Utility Lines	Line	from 1995 source map at a scale of 1 inch = 2000 feet.	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/market-sale-ratio
		Residential market value estimates and most recent sales value for owned properties at a	
		parcel level within Fairfax County as of the VALID_TO date in the attributes table. For	
		methodology and a data dictionary please visit:	
Market Sale Ratio	Point	http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-dictionary.pdf	
		Marumsco soils in Fairfax County. Marumsco soils are mapped in complexes with	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/marumsco-soils
		other soil types. The complexes are highly variable and consist of combinations of	
		clays, silts, sands, and gravels. They may also be problemaatic. In steep areas that	
		contain clays known as "maarine clays" slope stability can be a problem. In addition,	
		structures constructed on clays found in this complex could suffer foundation distress if	
Marumsco Soils	Polygon	adequate precautions are not taken during design and construction.	
Maranisco Solis	rorygon	Metrorail in Fairfax, Arlington and Alexandria. The data set was originally obtained	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/metrorail
		from the Metro Washington Council of Governments (MWCOG) GIS data	neph/ add ranakoanephilopendadalarephilopin/ addbeed/ neeroran
Metrorail	Line	clearinghouse and conflated to the Fairfax County railroad data set.	
Metolan	Line	Metrorail Stations in Fairfax, Arlington and Alexandria. The data set was originaly	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/metrorail-stations
		obtained from the Metro Washington Council of Governments (MWCOG) GIS data	ntp:// uta funaxcounty_is.openduta.aregis.com/ utasets/ net oran stations
		clearinghouse and snapped to the Fairfax County railroad data set using 2002 aerial	
Metrorail Stations	Point	photogarphy as a background.	
Metroran Stations	Tohit	Middle school attendance areas for Fairfax County Public Schools. Attributes include	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/middle-school-attendance-areas
Middle School Attendance Areas	Polygon	school name, address and website.	http://data-tainaxcountygis.opendata.arcgis.com/datasets/midule-school-attendance-areas
Non-County Parks	Polygon	Non-county owned parkland. Attributes include jurisdiction and name of property.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/non-county-parks
Non-County Farks	Folygon	Non-county owned parkiand. Attributes include jurisdiction and name of property.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/non-county-trails
		Trails within Fairfax County maintained by non ECDA antitical Contributors includes	ntcp.// data-rainfaxcountcygis.opendata.arcgis.com/ udtdSetS/non-county-trails
		Trails within Fairfax County maintained by non-FCPA entities. Contributors include: the National Park Service, Town of Herndon, Reston Association, City of Fairfax,	
Non-County Trails	Lina	Burke Center Conservancy, the Northern Virginia Regional Park Authority, and others.	
Non-County Trans	Line		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/non-marine-clay-shrink-swell-soils
		Non-marine clay shrink swell soils in Fairfax County. These are soils containing other	nttp://uata-taintaxcountygis.openuata.arcgis.com/uatasets/non-manne-Clay-Shfink-SWell-Solis
Non-Marine Clay Shrink-Swell Soils	D-1	shrinking-swelling clays that can lead to foundation distress if precautions are not taken during design and construction.	
Non-Marine Clay Shrink-Swell Soils	Polygon	during design and construction.	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/nonresidential-gross-floor-area
		Nonresidential gross floor area at a parcel level within Fairfax County as of the	
		VALID_TO date in the attributes table. Information for tax-exempt institutional	
		properties is incomplete. For methodology and a data dictionary please visit:	
Nonresidential Gross Floor Area	Point	http://www.fairfaxcounty.gov/demogrph/opendata/ipls-methodology-data-dictionary.pdf	
		Properties, with attributes that include: parcel ID number and type (ordinary, condo).	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/parcels
		Also included with the data are non-spatial tables that can be joined to the parcel data.	
		These tables provide the information available via the Department of Tax	
Parcels	Polygon	Administrations Real Estate Assessment Information Site.	
		This data layer provides the perennial streams for Fairfax County. Perennial streams are	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/perennial-streams-1
		bodies of water flowing in a natural or man-made channel year-round, except during	
Perennial Streams	Line	periods of drought.	
Planning Areas	Polygon	The county is divided into 4 planning areas.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/planning-areas
Planning Districts	Polygon	Planning districts are subunits of planning areas.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/planning-districts

Layer	Туре	Description	Link
		Police points of interest. Layer was made by taking the addresses of known police	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/police-stations
		stations and county buildings and geocoding them to the County's 2008 Address point	
Police Stations	Point	layer.	
		Geographic boundaries for Fairfax County and surrounding jurisdictions (Montgomery,	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/political-jurisdictions
		Prince Georges, Arlington, Loudoun, and Prince William Counties, cities of Alexandria	
Political Jurisdictions	18	and Falls Church, Washington D.C.).	
Polling Places	Point	Polling places. Attributes include name of facility, associated precinct(s) and address.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/polling-places
Post Offices	Point	US post offices within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/post-offices
		Potential asbestos containing soils in Fairfax County. These soils are mapped over	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/potential-asbestos-containing-soils
		naturally asbestos containing bedrock. Safety precautions must be taken during	
	D 1	construction. Orange soils, which overlie a majority of this geology, also contain	
Potential Asbestos Containing Soils	Polygon	shrinking-swelling clays which can cause foundation distress.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/previously-mapped-marine-clay
		Previously mapped marine clay soils inFairfax County. These areas were mapped as marine clays in previous surveys. Marine clays are high shrink-swell soils that can	intp://data-tainaxcountygis.opendata.arcgis.com/datasets/previously-mapped-marine-clay
		cause foundation distress. They are sometimes referred to as Potomac Clays or Deltaic	
Drawing he Managed Marine Class	Delaser		
Previously Mapped Marine Clay Quarries	Polygon Polygon	Clays. Ouarries in Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/quarries
Quarries	Folygoli		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/quarres
Questionable Split Parcels	Polygon	Properties that were split but did not go through the subdivision control process.	intp.//data-tairtaxcountygis.opendata.aregis.com/datasets/questionable-spiit-parcets
Questionable Spirt Fareers	rorygon	Radon potential of rocks and soils in Fairfax County. From a study conducted by the	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/radon-potential-areas
Radon Potential Areas	Polygon	Fairfax County Health Department during the winters of 1986-87 and 1987-88.	
Railroads	Line	Railroad lines in and around the county, including metro lines.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/railroads
	Line	Depicts the approximate location of the 100 year floodplain easement as shown on	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/recorded-flood-plains
		record plats. This does not show all floodplains in the County, only ones where studies	
Recorded Flood Plains	Polygon	have been performed and submitted on a recorded plat.	
	rorygon	Recreational type features that are impervious; includes tennis courts, basketball courts	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/recreational-impervious-surfaces
		and any other recreational hard surface. Aerial imagery from 2009 was used for this	
Recreational Impervious Surfaces	Polygon	process.	
Recreational hipervious Surfaces	1 orygon	Land that is used for transportation purposes, which is not part of a parcel or common	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/rights-of-way
Rights of Way	Polygon	area.	intering and remained any properties and a properties of the prope
Rights of Wuy	rorygon	Street centerlines for Fairfax County, City of Fairfax, Falls Church, Arlington and	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/roadway-centerlines
		Alexandria, as well as certain routes extending into adjacent areas. Attributes include:	
Roadway Centerlines	Line	street name, route number, class, status, address range, speed limit.	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/roadways-amp-bridges
		Major transportation areas, with attributes that include type (paved road,	
		bridge/overpass, median, unpaved road, etc.) and source data. Data are captured through	
Roadways & Bridges	Polygon	stereo model extraction. Aerial imagery from 2009 was used for this process.	
	/ 8	All the schools, centers and administrative support locations for Fairfax County Public	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/school-facilities
School Facilities	Points	Schools. Attributes include name, address and website.	
School Regions	Polygon	Regions are administrative divisions of the Fairfax County Public Schools.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/school-regions
Shopping Centers	Point	Shopping centers within Fairfax County.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/shopping-centers
Sidewalks	Line	Sidewalk centerlines with attributes for width, captured from 2009 aerial imagery.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/sidewalks
Soils - 1990	Polygon	1990 soil classification. Published by the now-defunct Fairfax County Soil Office.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/soils-1990
	- sijgon	Official 2011 soil classification. Published as a combined effort between Fairfax	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/soils-2011
		County, Natural Resource Conservation Service, and the Northern Virginia Soil and	
Soils - 2011	Polygon	Water Conservation District.	
	i orygon	Districts in which additional levies are added to the base tax rate of the assessed value	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/special-tax-areas
Special Tax Areas	Polygon	for properties.	
	i orygon		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/storage-tanks
		Large holding tanks for water, gasoline, jet fuel or other such liquids. Data are captured	
Storage Tanks	Polygon	through stereo model extraction. Aerial imagery from 2009 was used for this process.	
	- sijgon	Stormwater easements (ex: storm drainage, storm sewer, floodplain) as captured from	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/stormwater-easements
Stormwater Easements	Polygon	recorded plats using coordinate geometry (COGO) capture method.	
		Depicts subdivided land areas within subdivision defined by recorded documents (plats)	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/subdivision-blocks
Subdivision Blocks	Polygon	for the county.	
Subdivisions		Depict subdivided land areas defined by recorded documents (plats).	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/subdivisions
	1 orygon	Supervisor districts (aka magisterial districts). Fairfax county is divided into nine	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/supervisor-districts
Supervisor Districts	Polygon	districts, each holding a seat on the county board of supervisors.	
Supervisor Offices		Supervisor district office locations.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/supervisor-offices
Supervisor Offices	1 Ullit	pupervisor district office rocations.	http:// data-tai.taxcountry_ps.opendataia.egis.com/ datasets/supervisor-omces

Layer	Туре	Description	Link
		This table contains information about the parcel including livable units, land use code, zoning, and utility description for properties in Fairfax County. There is a one to many	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate- parcels-data
		relationships to parcels data. The following link provides a description of the data in the table:	
Tax Administration's Real Estate - Parcels Data		$http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.pdf$	
		This table contains the assessed values for current tax year and prior tax year for land and building for properties in Fairfax County. There is a one to one relationship to the parcel data. The following link provides a description of the data in the table: http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate- assessed-values
Tax Administration's Real Estate - Assessed Values		df	
		This table contains information about commercial properties including number of stories, elevators, exterior wall type, floor type and roof type for commercial properties within Fairfax County. There is a one to many relationship to the parcel data. The following link provides a description of the data in the table: http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate- commercial-data
Tax Administration's Real Estate - Commercial Data	Table	df This table contains information about additions to the structures such as patios, decks, porches, etc. for properties within Fairfax County. There is a one to many relationship	<u>http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate-</u> <u>dwelling-addition-data</u>
Tax Administration's Real Estate - Dwelling Addition Data		to the parcel data. The following link provides a description of the data in the table: http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p df	
		This table contains information about the structure on the parcel including year built, number of bedrooms and bathrooms and style for properties within Fairfax County. There is a one to many relationship to the parcels data. The following link provides a description of the data in the table: http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate- dwelling-data
Tax Administration's Real Estate - Dwelling Data		df	
		This table contains the information about the land including land sizes (square feet & acres) and land property type for properties within Fairfax County. There is a one to many relationship to the parcels data. The following link provides a description of the data in the table: http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p df	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate-land- data
Tax Administration's Real Estate - Land Data		This table contains the information about the land including land sizes (square feet & acres) and land property type for properties within Fairfax County. There is a one to many relationship to the parcel data. The following link provides a description of the data in the table: http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate-legal- data
Tax Administration's Real Estate - Legal Data	Table	df This table contains owner data including the owner name and address for properties within Fairfax County. There is a one to one relationship to the parcel data. The following link provides a document with descriptions of the data in the table:	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate- owner-data
Tax Administration's Real Estate - Owner Data	Table	http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p df	
		This table contains property sales information including sale date, price, and amounts for properties within Fairfax County. There is a one to many relationship to the parcel data. The following link provides a description of the data in the table. http://www.fairfaxcounty.gov/maps/county/descriptions_for_property_attribute_tables.p	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-administrations-real-estate-sales- data
Tax Administration's Real Estate - Sales Data	Table	df This grid breaks down the county into 444 tiles that are approximately 1 square mile in	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tax-map-grid
Tax Grid	Polygon	size. This is the basis for the county's parcel numbering system.	
Tree Cover - 1990	Polygon	Data set describes forest cover types in Fairfax County, as they pertain to gypsy moth managment. Data was created in-house by the Fairfax County Urban Forest Management, Forest Pest Program (Gypsy Moth Program)	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tree-cover-1990
		Data set describes forest cover types in Fairfax County, as they pertain to gypsy moth management. Data was created in-house by the Fairfax County Urban Forest	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tree-cover-2002
Tree Cover - 2002	Polygon	Management, Forest Pest Program (Gypsy Moth Program)	

Layer	Туре	Description	Link
		This layer was extracted from the 2011 land cover raster and converted to polygons. The polygons represent areas of tree canopy derived from classification of Worldview-2 satellite imagery. The layer can be used to show areas of tree canopy in maps and can	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/tree-cover-2011
Tree Cover - 2011	Polygon	serve as a basis for calculating areas of tree cover impacted by development.	
US Congressional Districts		U.S. Congressional districts within Fairfax county.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/us-congressional-districts
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/virginia-house-of-delegate-districts
Virginia House of Delegate Districts		VA Delegate districts within Fairfax county.	
Virginia Senate Districts	Polygon	VA Senate districts within Fairfax county. The Volunteer Groups (also known as Community Based Organizations) are non-profit	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/virginia-senate-districts http://data-fairfaxcountygis.opendata.arcgis.com/datasets/volunteer-group-areas
		organizations that provide basic needs assistance to specific areas of the county. This	<u>Inter.//uata-lainaxcountygis.openuata.arcgis.com/uatasets/volunteel-group-areas</u>
Volunteer Group Areas	Polygon	layer defines their service areas.	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/voting-precincts
Voting Precincts	Polygon	Voting precincts. Attributes include precinct name, polling place and supervisor district.	
Water Features - lines	Line	Lakas pende streems rivers ditabas dems etc. as contured from 2000 social imagent	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/water-features-lines
water reatures - times	Line	Lakes, ponds, streams, rivers, ditches, dams, etc. as captured from 2009 aerial imagery.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/water-features-polys
Water Features - polys	Polygon	Lakes, ponds, streams, rivers, ditches, dams, etc. as captured from 2009 aerial imagery.	interity and fail takeount has open addition of a date of the control porto
	10	A watershed is an area of land that drains to a particular water body, such as a lake or	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/watersheds
Watersheds	Polygon	river. 30 watersheds are delineated for Fairfax County.	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/wetland-zoned-property-lines
Wetland-zoned Property - lines	Line	Property with zoning designation of wetland.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/wetland-zoned-property-polys
Wetland-zoned Property - polys	Polygon	Property with zoning designation of wetland.	inclu.// data-tain taxcountygis.opendata.arcgis.com/ datasets/ wetrand-zoned-property-porys
ZIP Codes		ZIP code areas within the county.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/zip-codes
		Areas to which zoning ordinances apply. Attributes include zoning type (commercial,	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/zoning
Zoning	Polygon	industrial, residential, etc.) and code (Ex: R-3, C-5).	
Zoning Cases (post-2000)	Polygon	Zoning case applications since 2000, used to document zoning changes over time for the location identified. Attributes include zoning case number as well as board decision.	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/zoning-cases-post-2000
Zoning Cases (post 2000)	ronygon	Zoning case applications through 2000, used to document zoning changes over time for	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/zoning-cases-pre-2000
Zoning Cases (pre-2000)	Point	the location identified. Attributes include historical zoning case number.	
		Zoning overlay districts, with attributes that include type (airport noise impact,	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/zoning-overlay-districts
Zoning Overlay Districts	Polygon	commercial development, highway corridor, water supply protection, etc.).	
2012 Election Results - Fairfax Library Bond	Polygon	2012 Election Results - Fairfax Library Bond	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-fairfax-library- hond
2012 Election Results - Furnax Elorary Bond	rorygon		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-fairfax-parks-
2012 Election Results - Fairfax Parks Bond	Polygon	2012 Election Results - Fairfax Parks Bond	bond
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-fairfax-public-
2012 Election Results - Fairfax Public Safety Bond	Polygon	2012 Election Results - Fairfax Public Safety Bond	safety-bond http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-fairfax-storm-
2012 Election Results - Fairfax Storm Drainage Bond	Polygon	2012 Election Results - Fairfax Storm Drainage Bond	drainage-bond
	10		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-us-congress-
2012 Election Results - US Congress 10th District	Polygon	2012 Election Results - US Congress 10th District	10th-district
	D 1		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-us-congress-
2012 Election Results - US Congress 11th District	Polygon	2012 Election Results - US Congress 11th District	11th-district http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-us-congress-8th-
2012 Election Results - US Congress 8th District	Polygon	2012 Election Results - US Congress 8th District	district
	,,,		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-us-
2012 Election Results - US President/Vice President	Polygon	2012 Election Results - US President/Vice President	presidentvice-president
2012 Election Develop US Consta	Delaurer	2012 Election Density LIC Consta	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-us-senate
2012 Election Results - US Senate	Polygon	2012 Election Results - US Senate	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-virginia-
2012 Election Results - Virginia Constitution Amendment 1	Polygon	2012 Election Results - Virginia Constitution Amendment 1	constitution-amendment-1
2012 Election Results - Virginia Constitution Amendment 2		2012 Election Results - Virginia Constitution Amendment 2	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-virginia- constitution-amendment-2
2012 Election Results - Voter Turnout	Polygon	2012 Election Results - Voter Turnout	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2012-election-results-voter-turnout
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-fairfax-school-
2013 Election Results - Fairfax School Bond	Polygon	2013 Election Results - Fairfax School Bond	bond

Layer	Туре	Description	Link
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-
2013 Election Results - Virginia Attorney General	Polygon	2013 Election Results - Virginia Attorney General	attorney-general
2013 Election Results - Virginia Delegate 36th District	Polygon	2013 Election Results - Virginia Delegate 36th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-36th-district
2013 Election Results - Virginia Delegate 37th District	Polygon	2013 Election Results - Virginia Delegate 37th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-37th-district
2013 Election Results - Virginia Delegate 38th District	Polygon	2013 Election Results - Virginia Delegate 38th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-38th-district
2013 Election Results - Virginia Delegate 39th District	Polygon	2013 Election Results - Virginia Delegate 39th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-39th-district
2013 Election Results - Virginia Delegate 40th District	Polygon	2013 Election Results - Virginia Delegate 40th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-40th-district
2013 Election Results - Virginia Delegate 41st District	Polygon	2013 Election Results - Virginia Delegate 41st District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-41st-district
2013 Election Results - Virginia Delegate 42nd District		2013 Election Results - Virginia Delegate 42nd District	http://data-fairfax.co. delegate-42nd-district
2013 Election Results - Virginia Delegate 43rd District	Polygon	2013 Election Results - Virginia Delegate 43rd District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-43rd-district
2019 Election Results - Virginia Delegate 451a District	rorygon	2015 Election Results - Virginit Delegate 4514 District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-
2013 Election Results - Virginia Delegate 44th District	Polygon	2013 Election Results - Virginia Delegate 44th District	delegate-44th-district
2013 Election Results - Virginia Delegate 45th District	Polygon	2013 Election Results - Virginia Delegate 45th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-45th-district
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-
2013 Election Results - Virginia Delegate 48th District	Polygon	2013 Election Results - Virginia Delegate 48th District	delegate-48th-district
2013 Election Results - Virginia Delegate 49th District	Polygon	2013 Election Results - Virginia Delegate 49th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-49th-district
2019 Election Results - Virginia Delegate 49th District	rorygon	2015 Election Results - Virginia Delegate 47th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-
2013 Election Results - Virginia Delegate 53rd District	Polygon	2013 Election Results - Virginia Delegate 53rd District	delegate-53rd-district
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-
2013 Election Results - Virginia Delegate 67th District	Polygon	2013 Election Results - Virginia Delegate 67th District	delegate-67th-district
2013 Election Results - Virginia Delegate 86th District	Dolugon	2013 Election Results - Virginia Delegate 86th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia- delegate-86th-district
2015 Election Results - Virginia Delegate sour District	Folygon	2015 Election Results - Virginia Delegate solit District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-
2013 Election Results - Virginia Governor	Polygon	2013 Election Results - Virginia Governor	governor
2013 Election Results - Virginia Lt. Governor	Polygon	2013 Election Results - Virginia Lt. Governor	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-lt- governor
2013 Election Results - Virginia Sheriff	Polygon	2013 Election Results - Virginia Sheriff	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-virginia-sheriff
B 111	12	~	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2013-election-results-voter-turnout
2013 Election Results - Voter Turnout	Polygon	2013 Election Results - Voter Turnout	
2014 Election Results - Fairfax Transportation Bond	Polygon	2014 Election Results - Fairfax Transportation Bond	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2014-election-results-fairfax- transportation-bond
2014 Election Results - US Congress 10th District	Polygon	2014 Election Results - US Congress 10th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2014-election-results-us-congress- 10th-district
2014 Election Results - US Congress 11th District	Polygon	2014 Election Results - US Congress 11th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2014-election-results-us-congress- 11th-district
	2 01/8011		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2014-election-results-us-congress-8th-
2014 Election Results - US Congress 8th District	Polygon	2014 Election Results - US Congress 8th District	district http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2014-election-results-us-senate
2014 Election Results - US Senate	Polygon	2014 Election Results - US Senate	
2014 Election Results - Virginia Constitution Amendment	Polygon	2014 Election Results - Virginia Constitution Amendment	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2014-election-results-virginia- constitution-amendment
2014 Election Results - Voter Turnout	Polygon	2014 Election Results - Voter Turnout	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2014-election-results-voter-turnout
2015 Special Election Results - Virginia Delegate 34th District	Polygon	2015 Special Election Results - Virginia Delegate 34th District	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2015-special-election-results-virginia- delegate-34th-district
2015 Special Election Results - Voter Turnout	Polygon	2015 Special Election Results - Voter Turnout	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2015-special-election-results-voter- turnout
2016 Presidential Primary Election Results - Republican Party Presidential Primary	Polygon	2016 Presidential Primary Election Results - Republican Party Presidential Primary	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-presidential-primary-election- results-republican-party-presidential-primary
2016 Presidential Primary Election Results - Voter Turnout			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-presidential-primary-election-
Republican Primary	Polygon	2016 Presidential Primary Election Results - Voter Turnout Republican Primary	results-voter-turnout-republican-primary

Layer	Туре	Description	Link
2016 Presidential Primary Election Results - Democratic Party			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-presidential-primary-election-
Presidential Primary	Polygon	2016 Presidential Primary Election Results - Democratic Party Presidential Primary	results-democratic-party-presidential-primary
2016 Presidential Primary Election Results - Voter Turnout			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-presidential-primary-election-
Democratic Primary	Polygon	2016 Presidential Primary Election Results - Voter Turnout Democratic Primary	results-voter-turnout-democratic-primary
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-
2016 Election Results - USPresident/VicePresident	Polygon	2016 Election Results - USPresident/VicePresident	uspresident/vicepresident
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-voter-turnout
2016 Election Results - Voter Turnout	Polygon	2016 Election Results - Voter Turnout	
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-virginia-
2016 Election Results - Virginia Constitution Amendment 2	Polygon	2016 Election Results - Virginia Constitution Amendment 2	constitution-amendment-2
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-us-congress-8th-
2016 Election Results - US Congress 8th District	Polygon	2016 Election Results - US Congress 8th District	district
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-us-congress-
2016 Election Results - US Congress 11th District	Polygon	2016 Election Results - US Congress 11th District	<u>11th-district</u>
	_		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-us-congress-
2016 Election Results - US Congress 10th District	Polygon	2016 Election Results - US Congress 10th District	10th-district
			http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-virginia-
2016 Election Results - Virginia Constitution Amendment 1	Polygon	2016 Election Results - Virginia Constitution Amendment 1	constitution-amendment-1
	D 1		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-fairfax-meals-
2016 Election Results - Fairfax Meals Tax	Polygon	2016 Election Results - Fairfax Meals Tax	tax
	D 1		http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-fairfax-
2016 Election Results - Fairfax Transportation Bond	Polygon	2016 Election Results - Fairfax Transportation Bond	transportation-bond
2016 Election Devuke Esister Devla Devel	Delaser	2016 Election Devolte Estatem Devla Devol	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-fairfax-parks-
2016 Election Results - Fairfax Parks Bond	Polygon	2016 Election Results - Fairfax Parks Bond	bond
2016 Election Densite Eviden Human Semicas Dend	Delasar	2016 Election Results - Fairfax Human Services Bond	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-fairfax-human- services-bond
2016 Election Results - Fairfax Human Services Bond	Polygon	2010 Election Results - Famax Ruman Services Bond	
2016 Election Results - Virginia Herndon Mayor	Delvgen	2016 Election Results - Virginia Herndon Mayor	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-virginia- herndon-mayor
2010 Election Results - Virginia Herndon Mayor	Polygon	2010 Election Results - Vilginia riendon Mayor	http://data-fairfaxcountygis.opendata.arcgis.com/datasets/2016-election-results-virginia-
2016 Election Begulte Virginia Hamdon Town Council	Delvgen	2016 Election Results - Virginia Herndon Town Council	http://data-tairtaxcountygis.opendata.arcgis.com/datasets/2016-election-results-virginia- herndon-town-council
2016 Election Results - Virginia Herndon Town Council	Polygon	2010 Election Results - Virginia Heridon Town Council	nemdon-town-tounch