54 Mansfield Road, Mineral, VA 23117





**EMPLOYEES** 

-----

15 min 2,165

30 min 7,053

45 min 49,139

202-359-3469

## **PROPERTY HIGHLIGHTS**



Pad sites AVAILABLE from 1 to 12.5 AC. Proposed GLA: 130,000+ SF

Phase 1: 55 Acres - Phase 2: 65 Acres - Total project: 120 Acres

Surrounding population set to grow by over 8.5% - 10 times the national average - Over \$665M in sales potential

Looking for: Grocery, Medical, Restaurant, C-store W/ gas, Pharmacy



Crossroads is located at the main entrance to Lake Anna Lake Anna is one of Virginia's most popular lake.

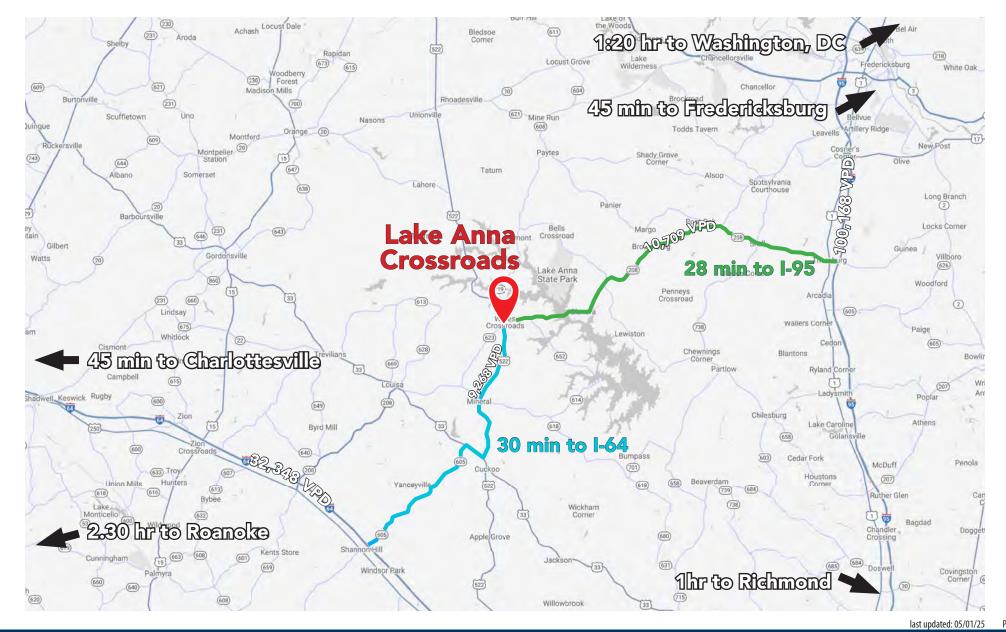






54 Mansfield Road, Mineral, VA 23117











54 Mansfield Road, Mineral, VA 23117



## LAKE ANNA

Lake Anna is one of the largest freshwater inland lakes in Virginia, covering more than 13,000 acres with 225 miles of shoreline. Located 72 miles south (just over 1hr drive) of Washington, D.C. in Louisa, Orange and Spotsylvania counties, and close to Charlottesville and Fredericksburg, Lake Anna is easily accessible from anywhere in Virginia.

For nearly 40 years, Lake Anna has been a popular vacation and second home destination for residents of Virginia, Maryland and North Carolina. Alternatively, many people call the Lake Anna region home and that number of full-time residents only continues to rise.

Between 2019 and 2024, the population in Lake Anna is set to grow by over 8.5%, this is 10 times the national average. Lake Anna is a growing community, the business scene has significantly picked up in recent years and more modern conveniences are arriving by the day. These are direct results of the rise in population growth and demand.

Lake Anna services a vast trade area of approximately 615 square miles. This has historically been an underserved market with a pent up demand for retail services and goods that continues to grow by the day. The spending power in this trade area totals \$1 Billion. As it stands today the supply in the market is only capturing roughly \$335 of that revenue leaving \$665 M in sales potential.





last updated: 05/01/25

54 Mansfield Road, Mineral, VA 23117



## LOUISA COUNTY

Louisa County is located in the Central Piedmont region of Virginia near the geographic center of the state. Louisa is just 15 miles west of Greater Richmond, the state capitol, and 15 miles east of Greater Charlottesville, home of the University of Virginia. Louisa County is located just 90 miles south of the nations capital and 140 miles northwest of the port city of Norfolk.

The county's 517 square miles are a mix of residential, historic farms, open pasture and wooded area.

Increasingly the business community is finding Louisa to be an attractive central location for manufacturing and commercial investment.

## **STRATEGIC LOCATION**

Close proximity to Washington DC and Richmond provides easy access to Federal and State Government agencies, related businesses, as well as to Washington Dulles International Airport for those who value being able to fly non-stop to most anywhere in the world.

East-west I-64 intersects the region, providing direct highway access to the heart of the mid-west and the many concentrations of different types of businesses that populate that part of the country. North-south I-81 and I-95 are within an hour or less from many places in the region where businesses might locate.







last updated: 05/01/25

54 Mansfield Road, Mineral, VA 23117



## LIFESTYLE CHARACTERISTICS

Percentage of adult customers within the last month who visited:





**94%** 89% spent \$201+ in the last 30 days





90% visited fine dining 3+ times in the last 30 days

## **CLOTHING STORE**



**96%** 95% spent \$1000–1999 in the last 12 months

## CONVENIENCE



**96%** 96% spent \$100+ in the last 30 days



202-359-3469



last updated: 05/01/25

P. 5

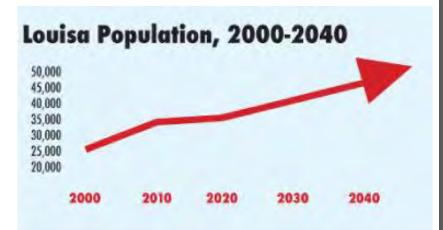
## 54 Mansfield Road, Mineral, VA 23117



https://www.thecentralvirginian.com/news/local/population-explosion-expected-for-louisa-in-comingyears/article 6300242b-1ffd-5371-a4cc-484ad49aa75e.html

Population explosion expected for Louisa in coming years

Jul 7, 2017



New numbers predict that Louisa County's population will grow faster than previously thought.

Sixteen years ago, state officials projected that Louisa County would nearly double in population over the next half-century. Though the county experienced a dramatic slowdown in growth after The Great Recession hit in 2008, new projections released last week suggest that the 2001 numbers were on target.

The Weldon Cooper Center, an arm of the University of Virginia tasked by the state with forecasting how the Commonwealth will grow in the future, expects Louisa to have nearly 48,000 residents by 2045. There are just over 34,000 people in the county today.

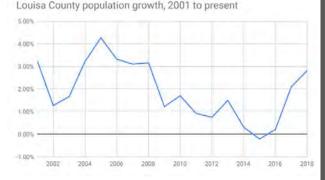
The projections in the county's comprehensive plan, last updated in 2001, call for the number of residents to surpass 48,000, but not until 2050.

The reason the Cooper center says growth will speed up in Louisa in the future is because the county grew so much in the recent past. From 2000 to 2010, the population jumped by 29 percent, a rate of nearly three percent each year. Since then, the annual increase has been less than one percent. But it's not going to stay that way.

https://www.thecentralvirginian.com/news/local/population-on-the-rise-in-louisa-county/article\_0481cd27-90a9-55c1-85ee-261318715c0b.html

#### Population on the rise in Louisa County

Mar 3, 2019



Louisa County's population grew last year at its fastest rate in a decade, with just under 1,000 new residents between 2017 and 2018. Estimates released by the University of Virginia's Weldon Cooper Center on Jan. 28 show the population was 36,021 as of July 2018. Population growth slowed dramatically after the Great Recession began in

Louisa County's population grew last year at its fastest rate in a decade, with just under 1,000 new residents between 2017 and 2018.

Estimates released by the University of Virginia's Weldon Cooper Center on Jan. 28 show the population was 36,021 as of July 2018. Population growth slowed dramatically after the Great Recession began in 2008, but it has bounced back.

Data provided by the Louisa County Community Development Department shows that many new residents are choosing to live in the Zion Crossroads and Lake Anna growth areas, but plenty of people still opt to settle in the county's rural sections.

Of 281 building permits issued for new single-family homes in 2018, 64 percent were for property in one of the seven growth areas. Seventy permits were for homes at Lake Anna and 56 in Zion Crossroads, with most of the latter in the Spring Creek subdivision.

The Countryside subdivision in the town of Louisa also saw a spurt in development, with 15 new permits. Another 15 homes are under construction in the Mineral growth area, eleven of them in the Hidden Farm Estates subdivision off of Chopping Road.

The most housing development in the rural parts of the county in 2018 was toward the east, with 41 new permits for homes in Bumpass, Holly Grove and areas in between. Another 27 permits were issued in the county's western third, closer to Gordonsville and Zion Crossroads.

Paul Snyder, the county's building official, said that while construction has picked up, it's still nothing like it was during the mid-2000s.

(Article by David Holtzman)

last updated: 05/01/25 P. 6



## SHARY THUR



## 54 Mansfield Road, Mineral, VA 23117



2021-22

MAGAZINE

**Jakehouse & land** 

Low Interest Rates Continue To Fan Flames Of Hot Lake Market

BY LIBBY SANDRIDGE also in high demand last year and still going strong. ere at Lake Anna, we So, what does this all mean

definitely entered 2021 with pandemic fatigue but we are all so thankful that there is finally an end in sight. A huge shout out for the vaccine! ers if you have ever consid-So, how did all this affect ered selling now maybe the the real estate market at time to get with a local lake beautiful Lake Anna? Well, agent to find out how much there is good news and bad your home is worth.

there is good news and bad your nome is worn. news to report. As the saying goes you have The good news is that 2020 to make hay while the sun is shin-brought us record sales as shining and the sun is shineveryone began fleeing the ing brightly on Lake Anna cities for a more rural life. real estate!

cities for a mote ruranine. Lake Anna's buyers reaped the rewards of the low inter-the strates while selfers won exit rates while selfers won exit calls selfer

Lakehouse&Land

wanty of them inheritance and they wanted to know that they were be-ing treated fairly, and he was able to reassure them about selling the land that had been in their family for so many generations. Butch says when many generations. Butch says when it comes to developing it is important to focus on "trust, not follars". When asked what makes Lake Anna, in his opinion, different from otherwa-ter resort areas such as Smith Moun-tain Lake or the tidal Potomac Niver, when you get into the tidd water you need to worry about flood insu-vous need to worry about flood insu-vous need to worry about flood insu-vous be leivers the slowness to de-velop around Lake Anna has been an asset because it has kept the growth a more reasonable place.

asset because it has kept the grown at a more reasonable place. While Lake Anna has grown over the years, Butch's daughter, Kay Lynn Weaver, who has been coming to Lake Anna since she was ten years old, points out the biggest change she has noticed is that the lake used to he morthy useckenders.

Charlottesville making it a perfect destination. So, get with a local she has hotteed is that the lake used to be mostly weekenders. Kay Lynn told Life & Times the lake used to be desolate during the week, but now more and more people are calling Lake Anna home full-time like lake agent to find your perfect place or to find out how much your home is worth! I am looking forward to seeing you on or around the lake! LKA

The increase of full-time reasonable has allowed for many wonderful gatherings to take place that allows people to know their neighbors and se of full-time reside You can contact the author. Libby Sandridge at libbysandridge@ comcast.net or 540-223-0350.

Dockside Realty owner Dave Mo ley had this to say about Weave 'He's my best friend and an awesom



10,000 sq. ft. home under construction in the Tara Woods

est naise while senses while bockled senses hard got une abging has may include abuilt while you ear shoping values due to the high de overpricing. First end odds of getting onfer, this year and ing a hore at mand. If you hore has sat on the ters on inversions do may. If you are wanting a hore at The bad news is that last market for over a month in homework and investigating the luxury or time to hem year's sales has left us with his hot market then get with proto going on the market. The how in making a doel to be the sense of the sense of

low inventory so buyers your agent to make sure you in regards to buyers, this sion. Consider getting preag-have less to choose from, are prired according to re low inventory is definitely proved prior to shopping if plus competing offers. The cent sales. Also ask if there giving you slim pickings. So you are financing. Sellers re-vacation rental market was are any reparis, updates or here are a few things to con- quier an approval in order to



ver time. Also consider, writing a letter Also consider, writing a letter to the sellers to go with your offer. Include tidbits about your family and how you plan to use the home. Many sellers like to know their home will be loved as much as they did

beginning of the year with 14 pending. There have been 51 lake access homes sold so far. We only have 16 waterfront homes and 17 water access homes on the market. Lots are exceeding home sales which is unusual. So far, 61

Currently we have sold 42 waterfront homes since the

ast year brought us homes. We had a good year in 2019 with home sales as well. many new challenges to say the least and So by the time we got to May thankfully we were 2020, buyers were forced to look at buying land and build-ing in order to make their Lake able to navigate them successfully here at Lake Anna. Even during these uncertain times Anna dreams a reality economic outlook for We do expect to see home Virginia as a whole, appears prices continue to rise at the that it will continue to remain lake, however it is rumored that strong for 2021. the mortgage rates will gradu-

With the historically low inter-est rates and lack of inventory if they go up some it is still an property values are on the rise. unbelievably low rate, so buy-Most homes at the lake are ers will continue to flood the selling at and often above list market for homes especially at price and in record time. Lake Anna. Land sales went through the Buvers need to make sure to roof last year with 190 lots sold at the lake. We closed 75 wa-setup for easy quick searches baby with a local agent to be setup for easy quick searches Builders are terfront lots compared to 30 in so they do not miss out on any

2019. There were 115 lake acnew listings especially for the cess lots sold compared to 47 waterfront homes. Shopping lots that sold in 2019! on Zillow is not recommended Land sales picked up for if you are in the market to buy several reasons and the main

driver was lack of housing in-Generally once a good home ventory at the lake hits the market it is receiving Home sales for 2020 exceed offers within the first two days



**lakehouse & land** 

Lake Anna's full time population has increased greatly in the past eight months with homes and land selling briskly.

that decision and get off the Builders are back building fence. However all the experts spec homes so you want to are forecasting a continued have that information as soon hot seller's market for 2021. So as possible too since they are selling before completion. stop hesitating and get with an agent today so you do not Thinking of selling? Now miss out on this fantastic sell-

is the time! I know due to so ers' market! much uncertainty because of I also, want to recommend the pandemic and changing that sellers have a local/resi-times, it can be difficult to make dent REALTOR as well. Espe-

area, a local agent is a must. Things can happen in a home that is not lived in so I recom mend an agent that can visit the home weekly, at a minimum. Hiring contractors out off Google can and will go wrong, so having a local agent who lives at the lake amd knows the local contractors is best for sell ers and buyers alike. Also, please stay tuned fo

cially for those not living in the

future updates on any and all new developments at the lake including the new private side development. As winter winds down and the weather contin ues to hold we may see these 56 new lots come available as early as this spring or summer. There is also a large commer cial parcel available off of Court-house Road (Rt. 208) that may be interesting to those wanting to startup a new business at the lake. It is 16+ acres and has 1,000' of waterfront. LKA

Contact the author at libbysar dridge@comcast.net

last updated: 05/01/25

P. 7

\$40-895-515 For Help On The Water Call Tow Boatus



We Can Make Your Dock AKEFRON R WASHING & HOME IMPROVEMENTS





### SHARY THUR

waterfront lots (which includes the pending sales) and 68 access lots has sold since the first of the

With lot sales on the rise since

2020 the builders are booming and the demand has also affected building material cost which was

Many industries are down and not working therefore creating a demand from everything to build-ing materials, boats, RV's and

basically anything that involves

Lake Anna is such a beautiful place and perfectly located with easy access to Northern Virginia.

Maryland, DC, Richmond and

rovement and outdoor

also hurt by the pandemic.

vear

home imr

Charlotte

202-359-3469



la ze ani

YOUR GUIDE TO LIVING & VACATIONING

## 54 Mansfield Road, Mineral, VA 23117



### **AREA ATTRACTIONS**



#### Coyote Hole Ciderworks

Coyote Hole Ciderworks makes hard cider from 100% Virginia apples. We are located in the heart of Lake Anna in Mineral, Virginia. Come sample premium hard cider at our tasting room along and enjoy food trucks, live music, events, family games and more.



#### Lake Anna State Park

The park has a beach on one of Virginia's most popular lakes, a fishing pond accessible to children and the disabled, a bathhouse-concessions complex and a boat launch.



#### Surrounding Towns

Nearby towns include historic Louisa County, Orange, Culpeper, Spotsylvania and Fredericksburg, all located within a 30-minute drive of Cutalong. Each town has a great selection of shopping and tourist attractions worth



#### Tim's at Lake Anna

Located on the water near Mineral, Virginia, Known for traditional American fare, home-cooked seafood, a unique atmosphere and scenic dining on one of Virginia's largest lakes.



#### Louisa Art Center

The dynamic schedule of exhibits available to the public, which run for about six weeks each, include national artists & artists throughout central Virginia. Meet the artists at a gallery opening with libation, hors d'oeuvres and fine



#### **Cooper Vineyards**

Enjoy daily wine tastings and weekend complimentary acoustic music on the deck or in the tasting room year round. Wine tours, light fare, events and facility rentals.



#### Marks & Harrison Amphitheater

The venue hosts major music stars, including Sheryl Crow, Lynyrd Skynyrd, The Temptations and more. Watch the sun set peacefully over the shimmering waters of Lake Anna.



#### Spotsylvania Farmers Market

The largest farmers market in the region. Over 50 vendors sell locally produced foods and plants at this vibrant market. The place for local farmers and food producers to sell their wares directly to the community for nearly 20 vent



#### Chancellorsville Battlefield

Visit and explore this great Civil War battlefield. Much of the battlefield has been preserved. The best place to start your visit is at the Chancellorsville Battlefield Visitor Center on the Plank Road



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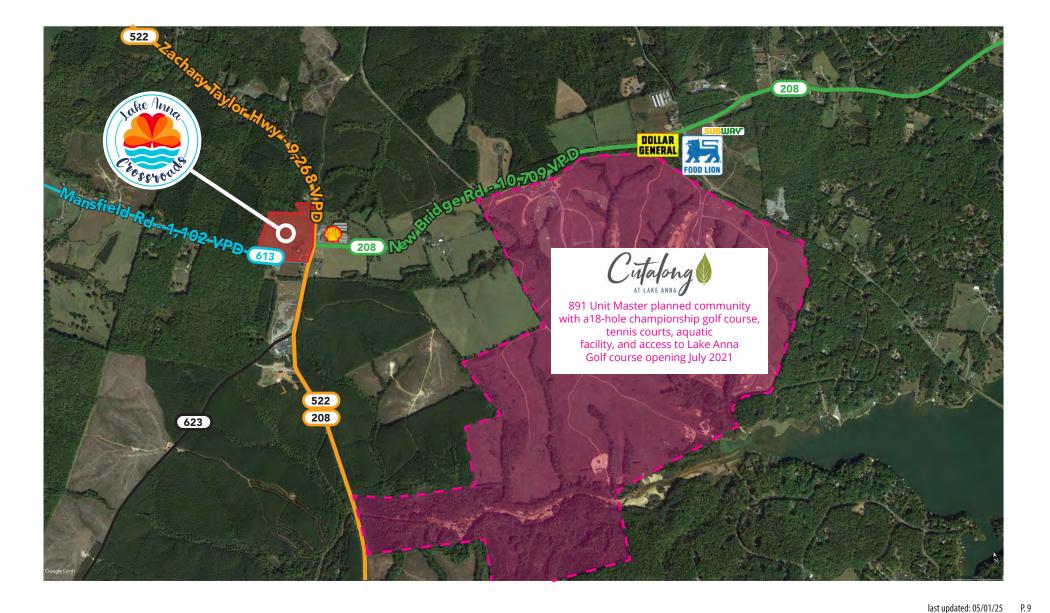
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last updated: 05/01/25 P. 8

54 Mansfield Road, Mineral, VA 23117







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## 54 Mansfield Road, Mineral, VA 23117



## LAKE ANNA AREA NEWS

#### Lake RV Resort Planners Listening To Community Concerns

Con January 2 Gay & Nai, Inc. The Second Control of the Second Se

ested in the impact of the wastewater plan and any concerns he might have interiment plan and in the safety of the on an RV park for that arres of the entrance to the project of Rt. 522. They lake also wanted to make sure that the re-sort would not be open to the general public.

**RV Resort Update** 

space and develop a plan that best meets the quals for the property." To address the RV resort plan versus by right homes Life & Times asked Wills to contrast and compare the footprint of the proposed RV resort versus the amount of homes the land

could support "Any plan that is proposed will be an approved design with the inputs of the surrounding area. The land use is consistent with the master land plan for the County. We've taken great care to listen to the inputs of the community as well as the County and we are confident the venue will become an exceptional addition to the region."

Any RV resolt would include wastewater treatment plan. We asked for details on that, too

"The property will utilize the verlated in west-water treatment facilities. Our plant will meet or exceed the standards set forth by the state and County. There will be no discharge to Lake Anna'

Many Facebook commenters were concerned about the long-term appearance of an RV resort, as in how you can the owners assure the exist ing Lake Anna community the RV resort would remain upscale and what does the term "upscale" mean for an RV resort?

"First and foremost our goal is to offer the very finest in guest amenities. Second, there will be standards

none. "The result was that they gave us slips (too many), depth of water, feat. Aerial view of proposed RV resort on the air comments on an extensive pack. Rc coming of Rt. Siz2 and the solid Panuarkey Branch of Lake Anna.

perience with world-class amenities. We are interviewing several firms that specialize in RV resort management and design.It's our goal to partner with one of these firms to maximize the of ferings we will be providing." We also asked the ¥1 question of "Why do you think an RV resort i needed at Laks Anna?"

heeded at Lake Anna?" "We know from experience and measuring future is a need for this type of outfoor hogistarial years at in the re-ordboard hogistarial years at the re-norgoard plan will be a trem-notion success and a terming andition to the Lake Anna community" We also asked Wills to offer a mac-no viewivision of the plan for the RV sector-a ai to the of also. So green specer-amendies and ownail impact to "We are working with the country and

"We are working with the county and the community on making this venue a best-in-class property. Our planning team is seeking to maximize une

dent in the success of our plan"

Statements released on the RV

resort cite it would create 15-20

full time jobs and 50 seasonal, full

time jobs. We asked Wills to ex-

plain what those jobs would be?

approximately a dozen full-time

professional staff that are fully

qualified in RV resort operations

These include the day-to-day

management of the property as

well as providing exceptional

quest services. In addition to

those positions we envision the

need for seasonal staff to assist

in the operation of the resort dur-

ing the peak season. Many of

these staff will serve in the areas

of guest services and property

maintenance." LKA

"The property will be staffed by

#### Rt. 208 Parcel In Spotyslvania County Under Contract For Mixed Use Development

With the community growing and businesses looking for opportunity, the race to find remaining developable land along Lake Anna's lucrative Rt. 208 continues. The developer looking to create an RV resort at the lake and build the Gateway project at Wares Crossroads has put a con tract on 152 acres of Hair-



"We just put that great piece of eration, local development compa-project of 21 waterfront homes, 20 property under contract," noted a ny from northern Virginia. Based on current zoning, the de- and then 16 acres of commercial representative of the Wills Companies. Trey Wills heads the third genveloper could create a mixed use area along Rt. 208.

be welcomed into the community. The Spotsy side of the lake is underutilized and people have held onto their land

for many years so we see how important it is to maintain proper develop-ment aims," Wills told Life & Times. The four-month study period is un

We are happy to

derway to examine the project with waterview lots, a transitional area Spotsylvania County pla the Hairfield family. LKA

#### Lake Builder To Purchase 30 Lots In New Private Side Subdivision

Evergreene Homes will be purchasing 30 of the 54 waterfront and water access lots at new 80-acre subdiv located on the old Chisholm Family farm on Cooling Lagoon 2 of the pri-vate side of the lake in 2022. "All agents are welcome to con

tact our sales team starting in early April to learn more about the project and the waterfront and water access homesiles," noted Evergreene Homes spokesman Lonnie Carter. "Potential buyers can then schedule a personal meeting to learn more about the six new home plans offered and the available homesites that will best meet

their needs." The Rock Island Landing project features gently rolling hills with sce-nic views and given the prior pastoral uses, will not disturb any exist-



homes to be built to blend well with rating and greater energy efficiency,

the existing setting. The Evergreene home options range from 1,700 sq. ft. up to 7000 sq. ft. and a function of the homes while depending on options chosen. The opening up spectacular lake views. homes feature 2xf wall construction. ing wooded areas, allowing the new that allows for an enhanced insulation er additional choices permit buyers to

expectations with our home designa and the many quality construction details that are felt but not often not

sonalize each home.

ed, covered boat slip.

All homes are designed with energy rated windows, which provide great in 2022 LKA

The Evergmene Homes team truly enjoys the Lake lifestyle and has exciting plans for the future in this region. Lake Anna is quickly becoming one of the most desirable destinations in Virginia and we are thrilled to be a part of this growing community. We take great pride in our effort to exceed

The waterfront homesites are a

acre or more with ample shoreline

Water access lots all include a deed-

seen behind all the quality finisher we provide" noted Carter. Evergreene has built over 85 homes at the lake in recent years in all three counties with many more under way

Lake Land Sales On The Way To Setting A New High Mark

FOURDER SANDRIDGE
and the intermediate processing intermediate proces

with the low inven-for, asias even bighthy low-er in 2023 compared to 2020 274 borness cold in 2021 com-pared to 305 wild in 2021 of those sold in 2021 com-tention and 105 lake excess tertional of 108 lake excess tertional cold lake excess tertional cold lake excess the cold lake excess the sub-stant of the excession of the advection of the sub-cold lake excess the cold of the lake continues to floated 70 waterfront lost.

New continues to fourish lake continues to fourish Building materials are start ing to stabilize and with the rising cost of reasie humes many are opting to build. ding to recent data the nedian list price of a prew 17,2% natio eaching a new all-til \$375,000 for a me



mean free boyers in the dhou'd be yout target date to second home market what, get in other market Most take to possible and the Lake mark boyers earls to be doesn and the second target the based on the second second take home waiter the second target the second second target target the second target target target rele reported that frame Mark Existing Lake American Alar et head into 2022, we par hat free Alar Alar Second and the second target target target target and the second target target and the second target target and the second target and target target and the second target and target target and tar

ry? We still have man



last updated: 05/01/25 P. 10



### SHARY THUR

### 202-359-3469



upper and of the lake in the Pamua-key Branch, not far from the RL 522 Bridge: 1) an upscele, high-end RV resoft generating property tax, tailed tax, todging tax, 15-20 full time jobs and 50× escenal full time and pair time jobs or 2) a community of 70-100 new homes? New homes? Of the 147 comments that were "score able" in either category or wated "neither; 21 were for an RV re-sort, nine for more homes and 21 for

their comments on an extensive pask of they were happy to have due to the amount of time we spann on They author concerns an extensive pask of they were happy to have due to the sector. An informal poll question on Late and the hard bar to explain to the area of the sector. An informal poll question on Late area to the sector. An informal poll question on Late area to the sector. An informal poll question on Late area to the sector. An informal poll question on Late area to the sector. An informal poll question on Late area to the sector. An informal poll question on Late area to the sector. The question area to the sector area to the sector and the sector. The graduation of the sector area to the sector and the sector area to the sector area to the sector and the sector area to the sector area to the sector and the sector area to the sector area to the sector and the sector area to the sector area to the sector and the sector area to the sector area to the sector area to the providing the best coming on the policy of the sector area to the providing the best coming of the sector area to the sector area to the providing the best coming on the sector area to the sector area to the sector area to the sector area to the providing the best coming on the sector area to the sector area to the providing the sector coming on the sector area to the sector area to the providing the sector coming on the sector area to the sector area to the providing the sector coming on the sector area to the providing the sector area to the providing the sector area to t

**RV Resort Update** 

for guest accommodation that re-

quire pre-approval of units prior

to taking a reservation. Manage

priority for the property."

asked Wills about that.

the site."

ment of those standards is a top

Some also commented on Fa-

cebook about an unacceptable

increase in boat traffic should an

RV resort be approved and we

"We've gone to great lengths to

study and address the concerns

about traffic on the lake. We will

be certain to keep this a major fo-

cus as we approach approval of

"Our goal is to be a leader in the

outdoor hospitality arena. We have studied dozens of world-

class properties and we have

taken a 'best practices' approach

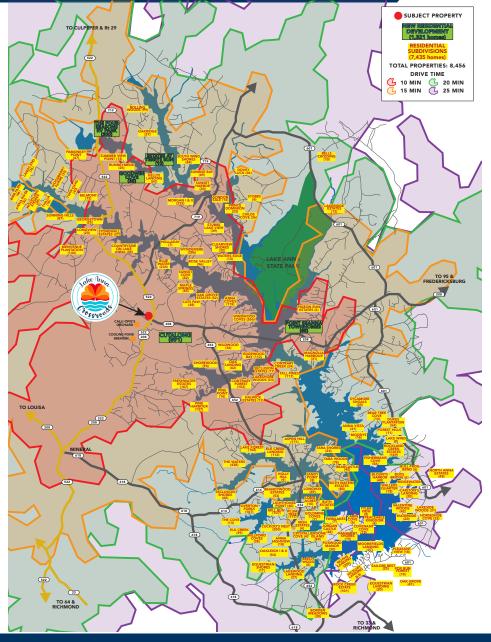
toward our venue. We are confi-

Wills told L&T: "We want to be con dered one of the must-visit lucury W resorts in the county. And easily ould be in the top 10 in the bo try with what we are doing," and we asked him to explain how he plans to

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### LAKE ANNA SUBDIVISIONS



last updated: 05/01/25 P. 11

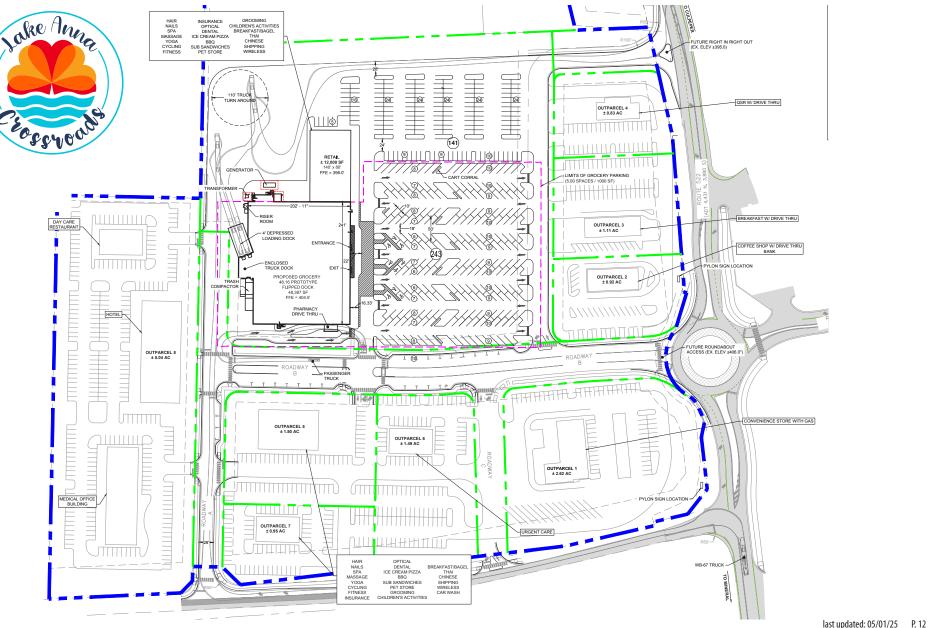


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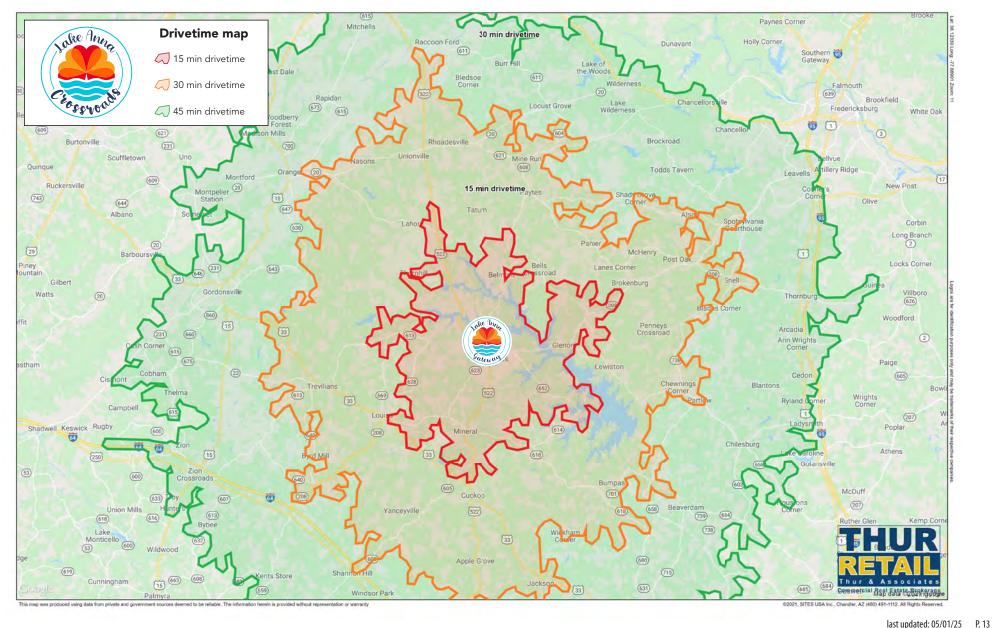






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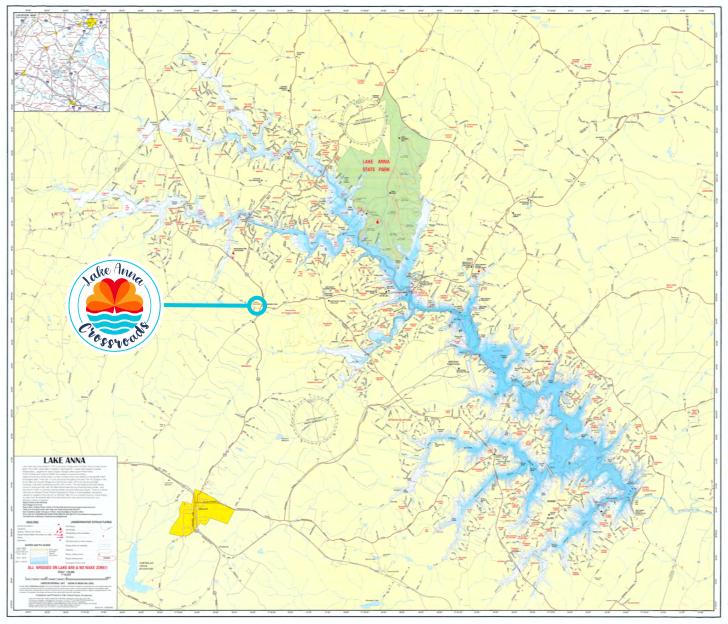
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last updated: 05/01/25 P. 14

54 Mansfield Road, Mineral, VA 23117



# LEASING CONTACT

SHARY THUR Cell: 202-359-3469 Direct 202-823-4445 sthur@thurassociates.com

# **OFFICE LOCATIONS**

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BOCA RATON 327 Mizner Park, Suite 301 Boca Raton, Fl 33432 561-395-2441







last updated: 05/01/25 P. 15

2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

Mineral, VA 23117     time     time       Population     Estimated Population (2024)     8.977     46.074     2.11.263     -       Projected Population (2020)     7.063     41.510     196.489     -       Cansus Population (2020)     7.063     41.510     196.489     -       Projected Population (2020)     6.519     3.7.741     175.502     -       Projected Annual Growth (2020-2024)     1.913     -     4.864     2.7%     1.92.9     1.82.9     1.92.9     1.82.9     1.92.9 <th>54 Mansfield Rd</th> <th colspan="2">15 min drive</th> <th colspan="2">e 30 min drive</th> <th colspan="3">ve 45 min drive</th>	54 Mansfield Rd	15 min drive		e 30 min drive		ve 45 min drive		
Eximated Population (2024)8.9.7746.07211.263Projected Population (2020)7.06350.8842.30.403Census Population (2010)6.61937.7411.75.902Projected Annual Growth (202-2029)1.2162.7%4.8102.1%1.92.71.9%Historical Annual Growth (202-2024)1.913-4.56.42.7%1.9.771.9%Historical Annual Growth (202-2024)1.913-6.8%3.7691.0%20.5871.9%Estimated Population Density (2024)87p.m8.9p.m1.322p.mTade Area Size103.5s.g.m5.081.81.257.9.22p.mHouseholds2.0294.1601.9.898.65.057.9.227.9.24Projected Annual Growth (2024)2.681.81.257.9.221.87.67.9.22Projected Annual Growth (2024)3.691.81.257.9.224.841.9.199.9.241.84.1Projected Annual Growth (2024)2.681.1143.1%3.861.7%1.9.41.9.4Projected Annual Growth (2024)2.581.42.563.651.7%1.7%1.9.4 <th>Mineral, VA 23117</th> <th colspan="2">time</th> <th colspan="2">time</th> <th colspan="2">time</th>	Mineral, VA 23117	time		time		time		
Projected Population (2029)10,19350,884220,493Census Population (2020)7,06341,510196,493Cansus Population (2010)65,197,06341,510192,27Projected Annual Growth (2024-2029)1,913-4,5642,7%14,771,9%Historical Annual Growth (2020-2024)650,8%3,7991,0%20,5871,2%Estimated Population Density (2024)67psn68psn1,392,9r1,392,9rHouseholds Co20)647,871,392,9r1,392,9r1,392,9r1,392,9r1,392,9r1,392,9r1,392,9	Population							
Census Population (2020)     7,063     41,510     196,489       Census Population (2010)     65,19     37,741     192,27     1,80       Projected Annual Growth (2024-2029)     1,216     2,7%     4,864     2,7%     14,757     1.9%       Historical Annual Growth (2020-2024)     1,216     2,7%     4,864     2,7%     14,757     1.9%       Historical Annual Growth (2010-2020)     545     0,8%     3,769     1,0%     20,587     1,2%       Estimated Population Density (2024)     87     psr     8.9     psr     1,392.9     psr       Tode Area Size     138.12     grow     1,392.9     psr     1,392.9     psr       Projected Households (2024)     3.699     1,81.16     1,92.2     1,89.4     1,89.	Estimated Population (2024)	8,977		46,074		211,263		
Census Population (2010)6.5193.7.441.75.90Projected Annual Growth (2024-2029)1.2162.7%4.48102.1%1.92271.8%Historical Annual Growth (202-2024)1.913-4.48102.1%1.92271.8%Historical Annual Growth (202-2024)5.450.6%3.7681.0%2.2851.225Estimated Population Density (2024)6.77.889.571.9221.97Tade Area Size10.359.4715.039.4711.99906.65.51.9990Projected Households (2029)2.8481.60117.2.4181.96017.2.4181.9601Projected Annual Growth (2010, 22-2029)2.8481.7641.9997.2.641.876Historical Annual Change (2010-2024)5.112.37965.12.4.499.7.2.841.876Projected Annual Change (2010-2024)5.112.37965.12.4.495.12.9.495.12.9.50Projected Annual Change (2010-2024)5.112.37965.12.4.495.12.9.495.7.9.11Projected Annual Change (2012-2029)5.12.3.7965.12.4.495.7.9.117.7.84Projected Annual Change (2012-2029)5.12.3.7965.10.415.7.9115.7.911Projected Annual Change (2012-2029)5.12.55.9.0.315.9.7.915.7.911Projected Annual Change (2012-2029)5.16.55.5.0.315.7.9155.5.9.41Projected Annual Change (2012-2029)5.6.615.7.9155.5.9.415.9.9.77Projected Annual Change (2012-2029)5.6.	Projected Population (2029)	10,193		50,884		230,490		
Projected Annual Growth (2024-2029)1.2162.7%4.8102.1%1.92.2%1.83%Historical Annual Growth (2020-2024)1.9180.9160.96%3.7680.96%1.9261.926Estimated Population Density (2024)0.760.979.875.039.871.5209.87Tade Area Size0.0155.079.875.039.711.9299.87Households (2020)4.1600.96.901.81.267.92.225.03.655.03Census Households (2020)4.1601.74.247.92.226.36.355.03.655.03.755.05.655.05.755.05.655.05.755.	Census Population (2020)	7,063		41,510		196,489		
Historical Annual Growth (2020-2024)     1.913     -     4.564     2.7%     14.775     1.9%       Historical Annual Growth (2010-2020)     545     0.8%     3.769     1.0%     20.587     1.28       Estimated Population Density (2024)     0.97     sono     1.132     ps m     1.132     ps m       Tade Area Size     0.038     sono     1.132     ps m     1.132.9     ps m       Households     1.0020     3.699     1.8.126     7.9.222     1.000     1.132.9     ps m     1.132.9     ps m     1.132.9     ps m     1.132.9     ps m     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.132.9     1.134     1.143     3.149     1.134.9     1.132.9     1.132.9     1.134     1.143     3.149     1.134.9     1.134     1.145     1.143.9     1.155.8     1.136.9     1.136     1.135     1.136     1.	Census Population (2010)	6,519		37,741		175,902		
Historical Annual Growth (2010-0202)   545   0.8%   3,769   1.0%   20,587   1.28     Estimated Population Density (2024)   87   psrn   89   psrn   152   psrn     Households   58   sq nl   58.03   sq nl   1.392.9   sg nl     Households   1.609   1.8.126   79.222   1.6.126   79.222   1.6.126   79.224   1.6.101   79.224   1.6.126   1.7.24,18   1.6.11   1.9.89   86.506   1.6.126   1.6.126   1.6.126   1.6.126   1.6.11   1.7.24,18   1.6.11   1.9.99   7.2.84   1.8.126   1.6.11   1.7.24,18   1.8.96   1.8.126   1.6.11   1.7.44   1.9.99   7.2.84   1.8.96	Projected Annual Growth (2024-2029)	1,216	2.7%	4,810	2.1%	19,227	1.8%	
Estimated Population Density (2024)     67     87     89     psm     152     psm       Trade Area Size     1035     sq mi     1302.9     sq mi     1302.9     sq mi       Households     181.9     sq mi     1302.9     sq mi     1302.9     sq mi       Projected Households (0204)     3.69     1.81.06     1.81.26     7.92.22     Formation of the standing of	Historical Annual Growth (2020-2024)	1,913	-	4,564	2.7%	14,775	1.9%	
Trade Area Size103.6sq mi1.30.2.sq mi1.30.2.sq miHouseholdsEstimated Households (2024)3.69918.1267.9.2227.9.222Projected Households (2020)2.84816.0117.24.187.24.18Census Households (2010)2.6851.7641.98.907.28.41.8.16Projected Annual Growth (2024-2029)4612.5%1.7641.9%7.28.41.8.16Historical Annual Change (2010-2024)11.143.1%3.8521.9%1.58.81.7%Projected Average Household Income (2024)\$11.23.59512.4.49\$12.2.50512.4.49\$12.2.50Census Average Household Income (2020)\$41.57\$50.311\$57.91151.2.5651.2.4.49\$57.911Projected Annual Change (2024-2029)\$41.57\$50.314\$57.915\$50.314\$57.915\$50.314Projected Annual Change (2024-2029)\$41.57\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$57.915\$50.314\$50.936 </td <td>Historical Annual Growth (2010-2020)</td> <td>545</td> <td>0.8%</td> <td>3,769</td> <td>1.0%</td> <td>20,587</td> <td>1.2%</td>	Historical Annual Growth (2010-2020)	545	0.8%	3,769	1.0%	20,587	1.2%	
Households     Normal Stress     Normal Stress       Estimated Households (2024)     3.699     18,126     79,222       Projected Households (2029)     4,160     19,890     86,506       Census Households (2020)     2,848     16,011     72,418       Census Households (2020)     2,585     14,275     63,636       Projected Annual Growth (2024-2029)     461     2,5%     1,764     1,9%     7,284     1,8%       Historical Annual Change (2010-2024)     1,114     3,1%     3,852     1,9%     1,588     1,7%       Average Household Income (2024)     \$119,635     \$120,474     \$128,413     1       Projected Average Household Income (2024)     \$113,796     \$124,499     \$132,950     1       Census Average Household Income (2010)     \$72,348     \$70,332     \$76,648     1       Census Average Household Income (2020)     \$41,16     0,7%     \$45,373     0,7%       Historical Annual Change (2020-2024)     \$71,059     6,1%     \$70,133     5,8%     \$70,502     5,1%       Median Household Income (2029)     \$41,161     0,2	Estimated Population Density (2024)	87	psm	89	psm	152	psm	
Estimated Households (2024)     3.699     18.126     79.222       Projected Households (2029)     4.160     19.890     86.506       Census Households (2020)     2.848     16.011     72.418       Census Households (2020)     2.848     16.011     72.418       Projected Annual Growth (2024-2029)     4.61     2.5%     1.4.275     6.63.63       Historical Annual Change (201-2024)     1.114     3.1%     1.9%     1.55.86     1.764       Average Household Income (2024)     \$119.635     \$120.474     \$128.413     1.14       Projected Average Household Income (2029)     \$123.796     \$120.474     \$128.413       Census Average Household Income (2020)     \$72.348     \$70.332     \$76.648       Census Average Household Income (2020)     \$48.575     \$50.341     \$70.132     \$78.648       Projected Annual Change (202-2029)     \$41.61     0.7%     \$49.503     \$70.9     \$14.97       Historical Annual Change (200-2024)     \$91.255     \$89.777     \$99.309     \$15.8       Projected Annual Change (200-2024)     \$91.518     \$90.838     \$10.916     \$	Trade Area Size	103.5	sq mi	520.3	sq mi	1,392.9	sq mi	
Projected Households (2029)     4.160     19.890     86.506       Census Households (2020)     2.848     16.011     72.418       Census Households (2010)     2.585     14.275     63.636       Projected Annual Growth (2024-2029)     461     2.5%     1.764     1.9%     7.284     1.8%       Historical Annual Change (2010-2024)     1.114     3.1%     3.852     1.9%     15.286     1.76       Average Household Income (2024)     \$119.635     \$120.474     \$128.413     Projected Average Household Income (2029)     \$123.2766     \$122.499     \$132.805     Census Average Household Income (2020)     \$76.648     \$70.332     \$76.648     Totest Average Household Income (2020)     \$78.48     \$70.332     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$76.648     \$70.932     \$78.99.30	Households							
Census Households (2020)     2.848     16.011     72.418       Census Households (2010)     2.585     14.275     63.636       Projected Annual Growth (2024-2029)     461     2.5%     1.764     1.9%     7.284     1.8%       Historical Annual Change (2010-2024)     1.114     3.1%     3.852     1.9%     15.586     1.7%       Average Household Income (2024)     \$119.635     \$120.474     \$128.413     1     1     1     570.332     \$76.648     1     1     575.911     557.911     575.911     557.911     575.911     575.911     557.911     575.911     575.911     557.911     575.915     56.9     7%     54.57.911     57.912     57.913     5.8%     57.913     5.8%     57.913     5.8%     57.913     5.8%     57.913     5.8%     57.913     5.8%     57.913     5.8%     57.913     5.8%     57.913     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%     5.8%<	Estimated Households (2024)	3,699		18,126		79,222		
Census Households (2010)2.58514.27563.636Projected Annual Growth (2024-2029)4612.5%1.7461.9%7.2841.8%Historical Annual Change (2010-2024)1.1143.1%3.8521.9%15.5861.7%Average Household Income (2024)\$119.635\$120.474\$128.413Projected Average Household Income (2029)\$123.796\$124.499\$132.950Census Average Household Income (2020)\$48.575\$50.311\$57.911Projected Annual Change (2024-2029)\$41.610.7%\$40.575\$7.66.48Historical Annual Change (2024-2029)\$41.610.7%\$40.575\$7.66.48Projected Annual Change (2024-2029)\$41.610.7%\$40.575\$7.66.48Historical Annual Change (2024-2029)\$41.610.7%\$40.575\$7.66Projected Median Household Income (2020)\$91.515\$89.777\$99.309Projected Median Household Income (2020)\$91.515\$90.83\$100.916Projected Annual Change (2024-2029)\$91.515\$90.785\$65.513Projected Annual Change (2024-2029)\$91.515\$90.83\$100.916Projected Annual Change (2024-2029)\$91.515\$90.83\$100.916Projected Annual Change (2024-2029)\$91.516\$1.616<	Projected Households (2029)	4,160		19,890		86,506		
Projected Annual Growth (2024-2029)     461     2.5%     1.764     1.9%     7.284     1.8%       Historical Annual Change (2010-2024)     1.114     3.1%     3.852     1.9%     15.586     1.7%       Average Household Income     \$119,635     \$120,474     \$128,413     .       Projected Average Household Income (2029)     \$123,796     \$124,499     \$132,950     .       Census Average Household Income (2020)     \$48,575     \$50,341     \$57,911     .       Projected Annual Change (2024-2029)     \$41,61     0.7%     \$40,225     0.7%     \$4,537     0.7%       Historical Annual Change (200-2024)     \$71,059     6.1%     \$70,133     5.8%     \$70,502     5.1%       Median Household Income (2020)     \$91,515     \$689,777     \$99,309     .     .       Projected Median Household Income (2020)     \$91,515     \$98,777     \$99,309     .     .       Census Median Household Income (2020)     \$91,515     \$98,977     \$99,309     .     .       Projected Median Household Income (2020)     \$91,515     \$98,037     \$580,73	Census Households (2020)	2,848		16,011		72,418		
Historical Annual Change (2010-2024)     1.114     3.144     3.845     1.98%     1.5.586     1.78%       Average Household Income     (2024)     \$119,635     \$120,474     \$128,413     1       Estimated Average Household Income (2029)     \$123,796     \$124,499     \$132,950     1     \$132,950	Census Households (2010)	2,585		14,275		63,636		
Average Household Income     St120,474     \$128,413       Estimated Average Household Income (2029)     \$123,796     \$124,499     \$132,950       Census Average Household Income (2010)     \$72,348     \$70,332     \$76,648       Census Average Household Income (2000)     \$48,575     \$50,341     \$57,911       Projected Annual Change (2024-2029)     \$4,161     0.7%     \$4,537     0.7%       Historical Annual Change (2000-2024)     \$71,059     6.1%     \$70,133     5.8%     \$70,502     5.1%       Median Household Income (2020)     \$91,255     \$89,777     \$99,309     \$91,518     \$90,838     \$100,916     \$10,917     \$10,916     \$10,916     \$10,916     \$10,916     \$10,916     \$10,916     \$10,916     \$10,916     \$10,916     \$10,916     \$10,916     \$	Projected Annual Growth (2024-2029)	461	2.5%	1,764	1.9%	7,284	1.8%	
Estimated Average Household Income (2024)     \$119,635     \$120,474     \$128,413       Projected Average Household Income (2029)     \$123,796     \$124,499     \$132,950       Census Average Household Income (2000)     \$72,348     \$70,323     \$76,648       Census Average Household Income (2000)     \$48,575     \$50,341     \$57,911       Projected Annual Change (2024-2029)     \$41,61     0.7%     \$4,025     0.7%     \$4,537     0.7%       Historical Annual Change (2024-2029)     \$41,61     0.7%     \$40,875     \$50,341     \$57,910     516       Median Household Income (2024)     \$71,059     6.1%     \$70,133     5.8%     \$70,502     516       Projected Median Household Income (2024)     \$91,255     \$89,777     \$99,309     \$100,916       Census Median Household Income (2020)     \$91,518     \$90,838     \$100,916     \$100,916       Census Median Household Income (2020)     \$50,673     \$57,025     \$56,513     \$100,916       Census Median Household Income (2020)     \$40,867     \$41,116     \$49,024     \$1061     \$49,024     \$1061     \$49,024     \$1061     \$	Historical Annual Change (2010-2024)	1,114	3.1%	3,852	1.9%	15,586	1.7%	
Projected Average Household Income (2029)     \$123,796     \$124,499     \$132,950       Census Average Household Income (2010)     \$72,348     \$70,332     \$76,648       Census Average Household Income (2000)     \$48,575     \$50,341     \$57,911       Projected Annual Change (2024-2029)     \$4,161     0.7%     \$4,025     0.7%       Historical Annual Change (2000-2024)     \$71,059     6.1%     \$70,133     5.8%     \$70,502     5.1%       Median Household Income (2024)     \$91,255     \$89,777     \$99,309     \$91,051       Projected Median Household Income (2029)     \$91,518     \$90,838     \$100,916       Census Median Household Income (2020)     \$91,518     \$90,838     \$100,916       Projected Manual Change (2024-2029)     \$56,673     \$57,205     \$65,513       Census Median Household Income (2020)     \$40,367     \$1,616     \$49,024       Projected Annual Change (2024-2029)     \$26     \$1,616     \$24,923     \$3,86       Projected Income (2024)     \$40,867     \$41,116     \$49,024     \$40,875       Projected Per Capita Income (2024)     \$40,867     \$48,675     <	Average Household Income							
Census Average Household Income (2010)     \$72,348     \$70,332     \$76,648       Census Average Household Income (2000)     \$48,575     \$50,341     \$57,911       Projected Annual Change (2024-2029)     \$41,61     0.7%     \$4,025     0.7%     \$4,537     0.7%       Metian Household Income (2024)     \$71,059     6.1%     \$70,333     5.8%     \$70,502     5.1%       Median Household Income (2024)     \$91,255     \$89,777     \$99,309     \$100,910 <td>Estimated Average Household Income (2024)</td> <td>\$119,635</td> <td></td> <td>\$120,474</td> <td></td> <td>\$128,413</td> <td></td>	Estimated Average Household Income (2024)	\$119,635		\$120,474		\$128,413		
Census Average Household Income (2000)     \$48,575     \$50,341     \$57,911       Projected Annual Change (2024-2029)     \$41,61     0.7%     \$4,025     0.7%     \$4,537     0.7%       Historical Annual Change (2000-2024)     \$71,059     6.1%     \$70,133     5.8%     \$70,502     5.1%       Median Household Income     \$91,255     \$89,777     \$99,309     \$100,916     \$100,91	Projected Average Household Income (2029)	\$123,796		\$124,499		\$132,950		
Projected Annual Change (2024-2029)\$4,1610.7%\$4,0250.7%\$4,5370.7%Historical Annual Change (2000-2024)\$71,0596.1%\$70,1335.8%\$70,5025.1%Median Household IncomeSS	Census Average Household Income (2010)	\$72,348		\$70,332		\$76,648		
Historical Annual Change (2000-2024)   \$71,059   6.1%   \$70,133   5.8%   \$70,502   5.1%     Median Household Income   \$91,255   \$89,777   \$99,309   \$91,255   \$89,777   \$99,309   \$100,916   \$100,9	Census Average Household Income (2000)	\$48,575		\$50,341		\$57,911		
Median Household Income     \$99,309       Estimated Median Household Income (2024)     \$91,255     \$89,777     \$99,309       Projected Median Household Income (2029)     \$91,518     \$90,838     \$100,916       Census Median Household Income (2010)     \$56,073     \$57,205     \$65,513       Census Median Household Income (2000)     \$40,367     \$41,116     \$49,024       Projected Annual Change (2024-2029)     \$263     -     \$1,061     0.2%     \$1,607     0.3%       Historical Annual Change (2000-2024)     \$50,888     5.3%     \$48,662     4.9%     \$50,285     4.3%       Per Capita Income      \$1,061     0.2%     \$1,607     0.3%       Projected Per Capita Income (2024)     \$50,888     5.3%     \$48,662     4.9%     \$50,285     4.3%       Projected Per Capita Income (2024)     \$49,305     \$47,408     \$48,181        Projected Per Capita Income (2029)     \$50,534     \$48,675     \$49,923        Census Per Capita Income (2010)     \$28,699     \$26,610     \$27,732        Census Per Capita Income (2000)     \$1	Projected Annual Change (2024-2029)	\$4,161	0.7%	\$4,025	0.7%	\$4,537	0.7%	
Estimated Median Household Income (2024)     \$91,255     \$89,777     \$99,309       Projected Median Household Income (2029)     \$91,518     \$90,838     \$100,916       Census Median Household Income (2010)     \$56,073     \$57,205     \$65,513       Census Median Household Income (2000)     \$40,367     \$41,116     \$49,024       Projected Annual Change (2024-2029)     \$263     -     \$1,061     0.2%     \$1,607     0.3%       Historical Annual Change (2000-2024)     \$50,888     5.3%     \$48,662     4.9%     \$50,285     4.3%       Projected Per Capita Income (2024)     \$49,305     \$48,675     \$49,923     -       Projected Per Capita Income (2029)     \$50,534     \$48,675     \$49,923     -       Census Per Capita Income (2010)     \$28,699     \$26,610     \$27,732     -       Census Per Capita Income (2020)     \$28,699     \$26,610     \$27,732     -       Census Per Capita Income (2010)     \$28,699     \$26,610     \$27,732     -       Census Per Capita Income (2020)     \$1,220     0.5%     \$1,627     \$20,874     -       Pro	Historical Annual Change (2000-2024)	\$71,059	6.1%	\$70,133	5.8%	\$70,502	5.1%	
Projected Median Household Income (2029)     \$91,518     \$90,838     \$100,916       Census Median Household Income (2010)     \$56,073     \$57,205     \$65,513       Census Median Household Income (2000)     \$40,367     \$41,116     \$49,024       Projected Annual Change (2024-2029)     \$263     -     \$1,061     0.2%     \$1,607     0.3%       Historical Annual Change (2000-2024)     \$50,888     5.3%     \$48,662     4.9%     \$50,285     4.3%       Per Capita Income      \$49,305     \$47,408     \$48,181        Projected Per Capita Income (2024)     \$49,305     \$448,675     \$49,923        Census Per Capita Income (2029)     \$28,699     \$26,610     \$27,732        Census Per Capita Income (2010)     \$28,699     \$26,610     \$27,732        Census Per Capita Income (2010)     \$28,699     \$26,610     \$27,732        Census Per Capita Income (2000)     \$19,360     \$18,976     \$20,874        Projected Annual Change (2024-2029)     \$1,229     0.5%     \$1,742     0.7%       Historical Annu	Median Household Income							
Census Median Household Income (2010)   \$56,073   \$57,205   \$65,513     Census Median Household Income (2000)   \$40,367   \$41,116   \$49,024     Projected Annual Change (2024-2029)   \$263   -   \$1,061   0.2%   \$1,607   0.3%     Historical Annual Change (2000-2024)   \$50,888   5.3%   \$48,662   4.9%   \$50,285   4.3%     Per Capita Income   \$2000-2024)   \$50,888   5.3%   \$48,662   4.9%   \$50,285   4.3%     Projected Per Capita Income (2024)   \$49,305   \$47,408   \$48,181   \$48,181   \$48,181   \$48,181   \$49,923   \$48,675   \$48,923   \$49	Estimated Median Household Income (2024)	\$91,255		\$89,777		\$99,309		
Census Median Household Income (2010)\$56,073\$57,205\$665,513Census Median Household Income (2000)\$40,367\$41,116\$49,024Projected Annual Change (2024-2029)\$263-\$1,0610.2%\$1,6070.3%Historical Annual Change (2000-2024)\$50,8885.3%\$48,6624.9%\$50,2854.3%Per Capita Income\$49,305\$47,408\$48,818Projected Per Capita Income (2024)\$49,305\$47,408\$48,675\$48,923Census Per Capita Income (2029)\$50,534\$48,675\$49,923\$49,923Census Per Capita Income (2000)\$19,360\$18,976\$20,874\$20,874Projected Annual Change (2004-2029)\$1,2290.5%\$1,2670.5%\$1,7420.7%Historical Annual Change (2000-2024)\$20,914\$20,945\$48,812\$2,8326.2%\$27,3075,5%	Projected Median Household Income (2029)	\$91,518		\$90,838		\$100,916		
Projected Annual Change (2024-2029)   \$263   -   \$1,061   0.2%   \$1,607   0.3%     Historical Annual Change (2000-2024)   \$50,888   5.3%   \$48,662   4.9%   \$50,285   4.3%     Per Capita Income     \$49,305   \$47,408   \$48,181   -     Estimated Per Capita Income (2024)   \$49,305   \$47,408   \$48,181   -   -     Projected Per Capita Income (2029)   \$50,534   \$48,675   \$49,923   -	Census Median Household Income (2010)					\$65,513		
Projected Annual Change (2024-2029)   \$263   -   \$1,061   0.2%   \$1,607   0.3%     Historical Annual Change (2000-2024)   \$50,888   5.3%   \$48,662   4.9%   \$50,285   4.3%     Per Capita Income     \$49,305   \$47,408   \$48,181      Projected Per Capita Income (2024)   \$49,305   \$47,408   \$48,675   \$48,923      Projected Per Capita Income (2029)   \$50,534   \$48,675   \$49,923     \$49,923      \$49,923     \$49,923    \$49,923    \$49,923    \$49,923    \$20,874    \$20,874    \$20,874    \$20,874    \$20,874    \$20,874    \$20,874   \$20,874    \$20,874   <	Census Median Household Income (2000)	\$40,367		\$41,116		\$49,024		
Per Capita Income     \$49,305     \$47,408     \$48,181       Estimated Per Capita Income (2024)     \$50,534     \$48,675     \$49,923       Projected Per Capita Income (2029)     \$50,534     \$48,675     \$49,923       Census Per Capita Income (2010)     \$28,699     \$26,610     \$27,732       Census Per Capita Income (2000)     \$19,360     \$18,976     \$20,874       Projected Annual Change (2024-2029)     \$1,229     0.5%     \$1,267     0.5%     \$1,742     0.7%       Historical Annual Change (2000-2024)     \$29,945     6.4%     \$28,432     6.2%     \$27,307     5.5%	Projected Annual Change (2024-2029)	\$263	-	\$1,061	0.2%		0.3%	
Fstimated Per Capita Income (2024)   \$49,305   \$47,408   \$48,181     Projected Per Capita Income (2029)   \$50,534   \$48,675   \$49,923     Census Per Capita Income (2010)   \$28,699   \$26,610   \$27,732     Census Per Capita Income (2000)   \$19,360   \$18,976   \$20,874     Projected Annual Change (2024-2029)   \$1,229   0.5%   \$1,267   0.5%   \$1,742   0.7%     Historical Annual Change (2000-2024)   \$29,945   6.4%   \$28,432   6.2%   \$27,307   5.5%	Historical Annual Change (2000-2024)	\$50,888	5.3%	\$48,662	4.9%	\$50,285	4.3%	
Projected Per Capita Income (2029)   \$50,534   \$48,675   \$49,923     Census Per Capita Income (2010)   \$28,699   \$26,610   \$27,732     Census Per Capita Income (2000)   \$19,360   \$18,976   \$20,874     Projected Annual Change (2024-2029)   \$1,229   0.5%   \$1,267   0.5%   \$1,742   0.7%     Historical Annual Change (2000-2024)   \$29,945   6.4%   \$28,432   6.2%   \$27,307   5.5%	Per Capita Income							
Projected Per Capita Income (2029)   \$50,534   \$48,675   \$49,923     Census Per Capita Income (2010)   \$28,699   \$26,610   \$27,732     Census Per Capita Income (2000)   \$19,360   \$18,976   \$20,874     Projected Annual Change (2024-2029)   \$1,229   0.5%   \$1,267   0.5%   \$1,742   0.7%     Historical Annual Change (2000-2024)   \$29,945   6.4%   \$28,432   6.2%   \$27,307   5.5%	•	\$49,305		\$47,408		\$48,181		
Census Per Capita Income (2010)   \$28,699   \$26,610   \$27,732     Census Per Capita Income (2000)   \$19,360   \$18,976   \$20,874     Projected Annual Change (2024-2029)   \$1,229   0.5%   \$1,267   0.5%   \$1,742   0.7%     Historical Annual Change (2000-2024)   \$29,945   6.4%   \$28,432   6.2%   \$27,307   5.5%								
Census Per Capita Income (2000)   \$19,360   \$18,976   \$20,874     Projected Annual Change (2024-2029)   \$1,229   0.5%   \$1,267   0.5%   \$1,742   0.7%     Historical Annual Change (2000-2024)   \$29,945   6.4%   \$28,432   6.2%   \$27,307   5.5%	Census Per Capita Income (2010)							
Projected Annual Change (2024-2029)   \$1,229   0.5%   \$1,267   0.5%   \$1,742   0.7%     Historical Annual Change (2000-2024)   \$29,945   6.4%   \$28,432   6.2%   \$27,307   5.5%								
Historical Annual Change (2000-2024)   \$29,945   6.4%   \$28,432   6.2%   \$27,307   5.5%			0.5%		0.5%		0.7%	
	Estimated Average Household Net Worth (2024)	\$1.49 M		\$1.47 M		\$1.45 M		

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2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

54 Mansfield Rd	15 min drive		ve 30 min drive		e 45 min drive	
Mineral, VA 23117	time		time		time	
Race and Ethnicity						-
Total Population (2024)	8,977		46,074		211,263	
White (2024)	7,179	80.0%	36,476	79.2%	148,375	70.2%
Black or African American (2024)	1,130	12.6%	6,041	13.1%	36,019	17.0%
American Indian or Alaska Native (2024)	27	0.3%	163	0.4%	780	0.4%
Asian (2024)	83	0.9%	418	0.9%	4,476	2.1%
Hawaiian or Pacific Islander (2024)	4	-	19	-	120	-
Other Race (2024)	125	1.4%	691	1.5%	7,358	3.5%
Two or More Races (2024)	429	4.8%	2,264	4.9%	14,136	6.7%
Population < 18 (2024)	1,654	18.4%	9,241	20.1%	47,160	22.3%
White Not Hispanic	1,182	71.5%	6,644	71.9%	28,399	60.2%
Black or African American	200	12.1%	1,115	12.1%	7,858	16.7%
Asian	10	0.6%	76	0.8%	943	2.0%
Other Race Not Hispanic	133	8.0%	692	7.5%	3,502	7.4%
Hispanic	129	7.8%	714	7.7%	6,459	13.7%
Not Hispanic or Latino Population (2024)	8,570	95.5%	43,749	95.0%	191,414	90.6%
Not Hispanic White	7,073	82.5%	35,795	81.8%	143,902	75.2%
Not Hispanic Black or African American	1,121	13.1%	5,980	13.7%	35,451	18.5%
Not Hispanic American Indian or Alaska Native	16	0.2%	81	0.2%	335	0.2%
Not Hispanic Asian	82	1.0%	407	0.9%	4,388	2.3%
Not Hispanic Hawaiian or Pacific Islander	4	-	16	-	89	-
Not Hispanic Other Race	5	-	53	0.1%	259	0.1%
Not Hispanic Two or More Races	269	3.1%	1,416	3.2%	6,990	3.7%
Hispanic or Latino Population (2024)	407	4.5%	2,325	5.0%	19,849	9.4%
Hispanic White	106	26.0%	682	29.3%	4,474	22.5%
Hispanic Black or African American	9	2.2%	61	2.6%	568	2.9%
Hispanic American Indian or Alaska Native	11	2.8%	82	3.5%	444	2.2%
Hispanic Asian	-	-	11	0.5%	87	0.4%
Hispanic Hawaiian or Pacific Islander	-	-	3	0.1%	31	0.2%
Hispanic Other Race	120	29.4%	638	27.4%	7,098	35.8%
Hispanic Two or More Races	160	39.3%	848	36.5%	7,146	36.0%
Not Hispanic or Latino Population (2020)	6,792	96.2%	39,774	95.8%	179,474	91.3%
Hispanic or Latino Population (2020)	272	3.8%	1,736	4.2%	17,014	8.7%
Not Hispanic or Latino Population (2010)	6,374	97.8%	36,824	97.6%	166,126	94.4%
Hispanic or Latino Population (2010)	144	2.2%	917	2.4%	9,776	5.6%
Not Hispanic or Latino Population (2029)	9,487	93.1%	47,213	92.8%	204,738	88.8%
Hispanic or Latino Population (2029)	705	6.9%	3,671	7.2%	25,752	11.2%
Projected Annual Growth (2024-2029)	299	14.7%	1,345	11.6%	5,903	5.9%
Historical Annual Growth (2010-2020)	127	8.8%	819	8.9%	7,238	7.4%

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2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

Age 10 to 14 Years   438   4.99   2.55   5.59   13.444   6.49     Age 10 to 14 Years   444   5.54   2.564   5.69   13.756   6.59     Age 20 to 24 Years   445   5.148   2.544   5.69   13.056   6.59     Age 20 to 24 Years   445   5.148   2.544   5.69   13.030   6.60     Age 30 to 34 Years   509   5.79   7.74   6.09   13.301   6.69     Age 30 to 34 Years   505   5.69   7.212   5.99   13.802   6.59     Age 40 to 44 Years   505   5.69   7.214   5.99   13.802   6.59     Age 60 to 54 Years   513   5.99   13.807   6.49   4.99   13.816   6.99     Age 60 to 64 Years   636   3.93   3.83   8.59   13.807   6.447   6.99   13.014   6.29   13.014   6.29   13.014   6.29   13.014   6.29   13.014   6.29   13.014   6.29   13.014   6.29   13.014   6.29   13.014   6.29   13.014   6.29 <t< th=""><th>54 Mansfield Rd</th><th colspan="2">15 min drive</th><th colspan="2">30 min drive</th><th colspan="3">e 45 min drive</th></t<>	54 Mansfield Rd	15 min drive		30 min drive		e 45 min drive		
Total Population     8.977     46.074     211.263       Age Under Stears     4.28     4.8%     2.372     5.1%     11.164     5.6%       Age Sto 9Yuars     4.38     4.9%     2.535     5.1%     11.164     5.6%       Age Sto 19 Yuars     4.48     4.5%     2.5.64     5.6%     13.056     6.2%       Age 20 to 24 Years     4.06     4.5%     2.240     4.9%     11.512     5.4%       Age 30 to 34 Years     4.03     4.5%     2.240     4.9%     11.512     5.4%       Age 30 to 34 Years     5.00     5.5%     7.713     5.9%     13.851     6.5%       Age 40 to 44 Years     5.00     5.5%     7.714     5.9%     13.851     6.5%       Age 40 to 44 Years     5.05     5.6%     7.713     5.9%     13.851     6.5%       Age 50 to 54 Years     7.38     8.2%     3.630     7.7%     14.487     6.9%       Age 50 to 64 Years     7.38     8.2%     3.630     7.7%     14.4177     7.4%     4.1177 <td< th=""><th>Mineral, VA 23117</th><th colspan="2">time</th><th colspan="2">time</th><th>time</th><th></th></td<>	Mineral, VA 23117	time		time		time		
Age binder 5 Years   428   4.98   2.372   5.18   11.64   5.69     Age bin 9 Years   438   4.98   2.575   5.69   13.756   6.59     Age 10 to 14 Years   455   5.14   2.564   5.68   13.756   6.59     Age 20 to 24 Years   455   5.14   2.524   4.99   11.512   5.44     Age 20 to 24 Years   438   4.98   5.68   2.212   5.98   11.305   6.28     Age 30 to 34 Years   509   5.76   2.214   6.98   11.305   6.28     Age 30 to 34 Years   509   5.76   2.214   5.98   13.861   6.68     Age 40 to 44 Years   505   5.66   2.212   5.98   13.861   6.68     Age 50 to 54 Years   531   5.98   3.303   8.58   13.377   7.19     Age 50 to 54 Years   770   8.68   3.303   8.58   10.117   4.98     Age 70 to 74 Years   246   4.78   10.165   2.748   13.85   2.94     Age 50 to 69 Years   2.12   7.78 <td< th=""><th>Total Age Distribution (2024)</th><th></th><th></th><th></th><th></th><th></th><th>-</th></td<>	Total Age Distribution (2024)						-	
Age 10 to 14 Years   438   4.94   2.555   5.594   13.444   6.494     Age 10 to 14 Years   494   5.576   5.976	Total Population	8,977		46,074		211,263		
Age 10 to 14 Years   494   5.5%   2.676   5.8%   13.756   6.5%     Age 25 to 19 Years   455   5.1%   2.240   4.9%   1.15.15   5.4%     Age 25 to 29 Years   438   4.9%   2.240   4.9%   1.15.2   5.4%     Age 30 to 24 Years   438   4.9%   2.240   4.9%   1.15.2   5.4%     Age 30 to 34 Years   630   5.6%   2.271   5.9%   1.369   6.6%     Age 30 to 44 Years   505   5.6%   2.712   5.9%   1.3692   6.5%     Age 40 to 44 Years   505   5.6%   2.774   1.448   7.58     Age 50 to 54 Years   533   5.9%   2.267   5.8%   11.3692   6.5%     Age 50 to 54 Years   631   5.9%   2.5%   1.147   7.51   3.68   7.4%   14.304   6.3%   2.5%   1.1477   7.9%   Age 50 to 54 Years   6.266   5.8%   10.177   4.6%   2.46   3.533   1.6%   1.66.7%   6.26%   1.148   7.51   3.6%   3.21   Mage 50 Years   2.6%   1.147	Age Under 5 Years	428	4.8%	2,372	5.1%	11,646	5.5%	
Age 15 to 19 Years   465   5.1%   2.564   5.6%   13.095   6.2%     Age 25 to 29 Years   405   4.5%   2.519   5.5%   12.599   6.0%     Age 30 to 34 Years   500   5.6%   2.714   6.0%   13.930   6.0%     Age 30 to 34 Years   500   5.6%   2.714   5.9%   13.861   6.6%     Age 40 to 44 Years   500   5.6%   2.714   5.9%   13.692   6.5%     Age 50 to 54 Years   631   5.9%   2.786   8.6%   13.207   6.4%     Age 50 to 54 Years   733   8.2%   3.930   8.5%   11.477   7.1%     Age 60 to 64 Years   733   8.2%   3.930   8.5%   11.477   7.1%     Age 60 to 64 Years   736   8.6%   3.420   7.4%   13.014   6.2%     Age 70 to 74 Years   612   6.8%   1.911   1.476   7.633   3.6%     Age 70 to 74 Years   612   6.8%   1.911   1.476   7.633   1.916   2.1%   1.333   1.6%     Age 70 to 74 Years	Age 5 to 9 Years	438	4.9%	2,553	5.5%	13,444	6.4%	
Age 20 to 24 Years   405   4.5%   2.240   4.9%   11.512   5.4%     Age 25 to 29 Years   438   4.9%   2.219   5.5%   12.59   6.0%     Age 35 to 39 Years   500   5.7%   2.747   6.9%   13.80   6.6%     Age 40 to 44 Years   500   5.6%   2.741   5.9%   13.851   6.6%     Age 40 to 44 Years   630   5.6%   2.742   5.9%   13.452   6.5%     Age 50 to 54 Years   733   8.2%   3.563   7.7%   14.447   6.9%     Age 50 to 64 Years   733   8.2%   3.430   7.5%   14.447   6.9%     Age 60 to 64 Years   733   8.6%   10.17   4.9%   3.33   1.6%     Age 60 to 64 Years   6.12   6.8%   1.911   4.1%   7.1%   4.33   1.6%   3.33   1.6%     Age 70 to 74 Years   6.12   6.8%   1.0105   2.1%   4.33   1.6%   3.33   1.6%     Age 10 to 44 Years   2.10   2.17%   7.4%   1.0105   2.1%   4.9%   1.2121	Age 10 to 14 Years	494	5.5%	2,676	5.8%	13,756	6.5%	
Age 25 to 29 Years   438   4.9%   2.519   5.5%   12.599   6.0%     Age 35 to 39 Years   509   5.7%   2.747   6.0%   13.330   6.6%     Age 40 to 44 Years   505   5.6%   2.714   5.9%   13.861   6.6%     Age 45 to 49 Years   409   5.6%   2.714   5.9%   13.861   6.6%     Age 45 to 49 Years   531   5.9%   2.287   6.5%   13.507   6.4%     Age 50 to 54 Years   733   8.2%   3.363   7.5%   14.497   7.9%     Age 65 to 69 Years   700   8.6%   2.656   5.8%   10.177   4.9%     Age 75 to 79 Years   446   6.0%   1.911   4.1%   6.2%   4.333   1.1%     Age 80 to 84 Years   2.35   2.6%   1.080   2.4%   4.333   1.1%   4.48   3.33   1.1%   4.48   3.33   1.1%   4.433   2.1%   4.343   2.1%   4.345   2.1%   4.345   2.1%   4.345   2.1%   4.345   2.1%   4.345   2.1%   4.345   2.1%	Age 15 to 19 Years	455	5.1%	2,564	5.6%	13,095	6.2%	
Age 30 to 34 Years   509   5.7%   2.747   6.0%   11.930   6.6%     Age 40 to 44 Years   500   5.6%   2.711   5.9%   13.861   6.6%     Age 40 to 44 Years   450   5.6%   2.747   6.9%   13.861   6.6%     Age 50 to 54 Years   450   5.6%   2.748   6.5%   12.267   5.8%     Age 50 to 54 Years   733   8.2%   3.803   8.5%   11.437   6.9%     Age 60 to 64 Years   733   8.2%   3.303   8.5%   11.437   7.1%     Age 60 to 69 Years   700   6.6%   3.200   7.4%   11.437   6.9%   3.26%   1.017   4.8%     Age 60 to 69 Years   700   6.6%   3.200   7.4%   1.017   4.8%   Age 50 to 54 Years   1.016   2.4%   4.353   2.1%   Age 50 to 54 Years   2.6%   1.008   2.4%   4.353   2.1%     Age 10 Years or Less   1.115   2.0%   1.0107   4.9%   2.144   7.4%   4.9%   2.144   7.4%   4.9%   1.214   2.6%   5.2%	Age 20 to 24 Years	405	4.5%	2,240	4.9%	11,512	5.4%	
Age 35 to 39 Years   500   5.6%   2.712   5.9%   13.861   6.6%     Age 40 to 44 Years   505   5.6%   2.714   5.9%   13.692   6.5%     Age 50 to 54 Years   531   5.9%   2.878   6.5%   13.507   6.4%     Age 50 to 64 Years   733   8.2%   3.363   7.7%   14.487   6.9%     Age 60 to 64 Years   700   8.6%   3.420   7.4%   13.014   6.2%     Age 60 to 64 Years   700   8.6%   3.420   7.4%   13.014   6.2%     Age 75 to 79 Years   6.09   1.911   4.1%   7.713   3.6%   1.0177   4.9%     Age 75 to 79 Years   6.09   1.911   4.1%   7.613   3.6%     Age 75 to 79 Years   1.64   1.7%   7.41   1.6%   3.333   1.6%     Age 75 to 79 Years   1.64   1.815   2.0%   1.615   2.1%   5.1.941   2.4%   A.333   1.6%     Age 10 to 4 Years   1.212   4.7%   9.817   2.1.3%   3.849   1.246   5.1.9%   1.213 <t< td=""><td>Age 25 to 29 Years</td><td>438</td><td>4.9%</td><td>2,519</td><td>5.5%</td><td>12,599</td><td>6.0%</td></t<>	Age 25 to 29 Years	438	4.9%	2,519	5.5%	12,599	6.0%	
Age 40 to 44 Years   505   5.6%   2.714   5.9%   13.692   6.9%     Age 50 to 54 Years   513   5.9%   2.269   5.8%   12.267   5.8%     Age 50 to 54 Years   513   5.9%   2.287   6.5%   13.507   6.4%     Age 50 to 54 Years   733   8.2%   3.533   7.7%   14.487   6.9%     Age 60 to 64 Years   733   8.2%   3.930   8.5%   11.477   7.9%     Age 60 to 64 Years   6.69   70   7.4%   13.014   6.2%   10.017   4.9%     Age 75 to 79 Years   6.46   5.0%   1.0187   2.4%   4.353   2.1%     Age 01 to 84 Years   2.25   2.6%   1.0187   2.4%   4.353   2.1%     Age 85 Years or Over   1215   2.0%   1.0165   2.1%   51.941   2.4%     Age 19 Years or Less   1.815   2.0.2%   10.165   2.1%   51.941   2.4%     Age 10 to 14 Years   2.217   2.79%   9.9%   13.645   5.6%   1.111   4.0%   5.77%   5.2%   Age 5 Years<	Age 30 to 34 Years	509	5.7%	2,747	6.0%	13,930	6.6%	
Age 45 to 49 Years   489   5.4%   2.689   5.8%   112.267   5.8%     Age 50 to 54 Years   733   5.9%   2.978   6.5%   13.507   6.4%     Age 50 to 59 Years   733   8.2%   3.563   7.7%   14.487   6.9%     Age 60 to 64 Years   836   9.3%   3.930   8.5%   14.977   7.1%     Age 70 to 74 Years   612   6.6%   2.666   5.6%   10.177   4.8%     Age 70 to 74 Years   612   6.6%   1.0189   2.4%   4.353   2.1%     Age 80 to 84 Years   0.266   5.6%   10.0189   2.4%   4.353   2.1%     Age 80 to 84 Years   0.266   1.0189   2.4%   4.353   2.1%     Age 80 to 84 Years   0.266   1.0165   2.1%   5.1941   2.46%     Age 20 to 64 Years   4.945   5.1%   10.165   2.1%   5.1941   2.4%     Age 20 to 64 Years   2.027   2.47%   9.817   2.1%   3.8489   1.82%     Female Age Distribution (2024)   Female Age Distribution (2024)   Female Age Distributi		500	5.6%		5.9%		6.6%	
Age 50 to 54 Years   531   5.9%   2.978   6.5%   13.507   6.4%     Age 60 to 64 Years   373   8.2%   3.563   7.7%   14.487   7.9%     Age 60 to 64 Years   876   9.3%   3.330   6.5%   14.977   7.1%     Age 67 to 67 Years   664   6.0%   1.101   4.1%   7.4%   13.014   6.2%     Age 70 to 74 Years   646   5.0%   1.0169   2.4%   4.353   2.1%     Age 80 to 84 Years or Over   1.81   2.0%   1.0165   2.1%   51.941   4.4%     Age 19 Years or Less   1.815   2.0.2%   10.165   2.1%   51.941   4.6%     Age 20 to 64 Years   4.945   5.1%   2.002   56.6%   120.843   5.2%     Age 20 to 64 Years   4.945   5.1%   2.002   56.6%   120.845   5.2%     Age 19 Years or Less   1.815   2.0.2%   9.817   1.38.49   1.2%   6.4%     Age 20 to 64 Years   2.18   4.94%   1.245   5.4%   6.057   7.2%     Age 10 to 14 Years   2.1	Age 40 to 44 Years	505	5.6%	2,714	5.9%	13,692	6.5%	
Age 55 to 59 Years   733   8.2%   3.563   7.7%   14.487   6.9%     Age 65 to 69 Years   733   8.2%   3.330   8.5%   11.477   7.1%     Age 65 to 59 Years   612   6.8%   2.656   5.8%   10.177   4.8%     Age 70 to 74 Years   612   6.8%   2.656   5.8%   10.177   4.8%     Age 80 to 84 Years   235   2.6%   1.0181   4.4%   4.353   2.1%     Age 80 to 84 Years or Over   154   1.7%   7.42   1.6%   3.333   1.6%     Median Age   480   55.1%   26.092   56.6%   120.834   57.2%     Age 19 Years or Less   1.815   20.2%   10.165   22.1%   1.124   4.04     Age 20 to 64 Years   2.417   4.9.9%   120.834   57.2%   Age 19 Years or Less   1.115   2.024   4.9.9%   106.854   50.6%     Age 10 to 4 Years   2.10   4.9.9%   10.6.854   50.6%   5.2%   Age 10 to 4 Years   2.16   4.9.9%   106.854   50.6%     Age 10 to 14 Years   2.18			5.4%		5.8%		5.8%	
Age 60 to 64 Years   836   9.3%   3.330   8.5%   14.977   7.1%     Age 70 to 74 Years   612   6.6%   3.420   7.4%   13.014   6.2%     Age 70 to 74 Years   612   6.6%   1.011   4.1%   7.613   3.6%     Age 80 to 84 Years   235   2.6%   1.089   2.4%   4.353   3.16%     Age 80 to 84 Years   1.016   2.1%   1.11   4.1%   7.013   3.6%     Age 80 to 84 Years   1.016   2.2%   1.0165   2.1%   5.1.41   2.6%   3.333   1.6%     Median Age   47.0   44.0   7.40   4.0	Age 50 to 54 Years	531	5.9%	2,978	6.5%	13,507	6.4%	
Age 65 to 69 Years   770   8.6%   3.4.20   7.4%   13.014   6.2%     Age 70 to 74 Years   612   6.6.8%   2.666   5.8%   10.177   4.8%     Age 75 to 79 Years   446   5.0%   1.911   4.1%   7.613   3.6%     Age 80 to 84 Years   2.35   2.6%   1.089   2.4%   4.355   2.1%     Age 80 to 84 Years   2.1%   7.4%   1.6%   3.333   1.6%     Median Age   47.0   44.1   40.4   4.4   4.4     Age 19 Years or Less   4.945   5.1%   26.092   5.6.%   120.834   5.7.2%     Age 20 to 64 Years   4.945   5.1%   26.092   5.6.%   120.834   5.7.2%     Age 20 to 64 Years   2.217   2.3004   4.9.%   15.2.4%   6.577   6.2%     Age 10 to 14 Years   2.13   1.123   4.9%   5.587   5.2%   1.311   5.7%   6.234   6.3%     Age 10 to 14 Years   2.18   4.9%   1.240   5.4%   6.432   6.1%     Age 20 to 24 Years   2.03   4.5			8.2%		7.7%	, -	6.9%	
Age 70 to 74 Years   612   6.8%   2.656   5.8%   10.17   4.9%     Age 75 to 79 Years   446   5.0%   1.11   4.1%   7.613   3.6%     Age 80 te 4 Years   2.35   2.6%   1.087   7.42   1.6%   3.333   1.6%     Median Age   47.0   47.1   7.42   1.6%   3.333   1.6%     Age 19 Years or Less   1.815   2.0.2%   10.165   2.1.4%   40.4   40.4     Age 20 to 64 Years   1.815   2.0.2%   10.165   2.1.4%   3.84.99   1.82.6%     Age 20 to 64 Years   2.1.7   2.4.7%   9.817   2.1.8%   3.84.99   1.82.6%     Female Population   4.4.77   4.9.9%   2.1.02   4.9.9%   10.6.55   5.2.6%   1.2.45   4.4.6   6.5.7   7.2.6%   Age 10 to 1.4 Years   2.3.04   4.9.9%   10.6.54   5.0.6%   2.2.6   Age 10 to 1.4 Years   2.3.04   4.9.9%   10.6.54   5.0.6%   3.4.5   6.3.7%   Age 10 to 1.4 Years   5.5.9%   1.3.13   5.7.4   6.3.9%   Age 10 to 1.4 Years   5.5.9%   1.3.15	Age 60 to 64 Years	836	9.3%	3,930	8.5%	14,977	7.1%	
Age 75 to 79 Years   446   5.0%   1.911   4.1%   7.613   3.6%     Age 80 to 84 Years   235   2.6%   1.089   2.4%   4.353   2.1%     Median Age   47.0   44.1   40.4   40.4     Age 19 Years or Less   1.815   20.2%   10.165   2.1%   51.941   2.46%     Age 20 to 64 Years   4.945   55.1%   2.002   5.6%   120.834   57.2%     Age 20 to 64 Years   4.947   49.9%   23.004   49.9%   106.854   50.6%     Age 10 stribution (2024)   Emale Age Distribution (2024)   5.5%   1.211   5.7%   6.734   6.3%     Age 10 to 14 Years   218   4.9%   1.240   5.4%   6.827   6.2%     Age 10 to 14 Years   218   4.9%   1.241   5.7%   6.734   6.3%     Age 10 to 14 Years   218   4.9%   1.110   4.9%   5.714   5.3%     Age 10 to 14 Years   217   4.8%   1.124   5.4%   6.435   6.1%     Age 10 to 14 Years   2174   4.9%   1.245   5	5		8.6%				6.2%	
Age 80 to 84 Years   235   2.6%   1.089   2.4%   4.4353   2.1%     Age 85 Years or Over   154   1.7%   742   1.6%   3.333   1.6%     Age 19 Years or Less   1.815   20.2%   10.165   2.1%   5.1.81   26.092   5.6.6%   120.834   5.7.2%     Age 19 Years or Less   4.945   55.1%   26.092   5.6.6%   120.834   5.7.2%     Age 65 Years or Over   2.217   24.7%   9.817   2.1.3%   38.489   18.2%     Female Age Distribution (2024)   Female Population   4.477   49.9%   5.5.87   5.2%     Age 19 Years   218   4.9%   1.243   4.9%   5.5.87   5.2%     Age 10 to 14 Years   218   4.9%   1.240   5.4%   6.657   6.2%     Age 10 to 24 Years   218   4.9%   1.241   5.4%   6.482 <td>Age 70 to 74 Years</td> <td>612</td> <td>6.8%</td> <td>2,656</td> <td>5.8%</td> <td>10,177</td> <td>4.8%</td>	Age 70 to 74 Years	612	6.8%	2,656	5.8%	10,177	4.8%	
Age 85 Years or Over     154     1.7%     742     1.6%     3.333     1.6%       Median Age     47.0     44.1     40.4     40.4       Age 19 Years or Less     1.815     20.2%     10.165     22.1%     51.941     24.6%       Age 65 Years or Over     2.217     24.7%     9.817     21.3%     38.489     18.2%       Female Age Distribution (2024)      4.477     49.9%     23.004     49.9%     10.68.54     5.6%       Age 10 to 14 Years     218     4.9%     1.123     4.9%     5.587     5.2%       Age 10 to 14 Years     218     4.9%     1.245     5.4%     6.677     6.2%       Age 15 to 19 Years     218     4.9%     1.245     5.4%     6.628     6.1%       Age 25 to 29 Years     217     4.8%     1.214     5.3%     6.233     5.8%       Age 30 to 34 Years     226     5.8%     1.411     6.9%     6.757     6.3%       Age 30 to 34 Years     2260     5.8%     1.434     5.8%     6.6118			5.0%		4.1%		3.6%	
Median Age 47.0 44.1 40.4   Age 19 Years or Less 18.15 20.2% 10.165 22.1% 51.941 24.6%   Age 20 to 64 Years 49.95 51.9% 26.092 56.6% 102.083 57.2%   Age 65 Years or Over 21.7 21.7% 98.17 21.3% 38.489 12.2%   Female Age Distribution (2024) 41.1 4.9% 1.12.3 4.9% 55.6% 5.5%   Age 10 to 14 Years 21.8 4.9% 1.24.0 5.4% 6.64.8 6.1%   Age 10 to 14 Years 21.8 4.9% 1.24.2 5.4% 6.64.8 6.1%   Age 10 to 14 Years 21.8 4.9% 1.24.2 5.4% 6.64.8 6.1%   Age 10 to 14 Years 21.8 4.9% 1.24.2 5.4% 6.64.8 6.1%   Age 10 to 14 Years 21.8 4.9% 1.24.2 5.4% 6.64.8 6.1%   Age 25 to 29 Years 21.7 4.8% 1.22.1 5.3% 6.62.8 6.1%   Age 25 to 39 Years 22.8 5.3% 1.10.0 4.8% 6.67.6 6.3%   Age 25 to 39 Years 23.8 5.3% 1.30.6 5.7% 6.97.6   Age 5 to 49 Years <td>-</td> <td>235</td> <td>2.6%</td> <td>1,089</td> <td>2.4%</td> <td></td> <td>2.1%</td>	-	235	2.6%	1,089	2.4%		2.1%	
Age 19 Years or Less18.1520.2%10.16522.1%51.94124.6%Age 20 to 64 Years4.94555.1%26.09256.6%120.83457.2%Age 65 Years or Over2.21724.7%9.81721.3%38.48918.2%Female Age Distribution (2024) </td <td></td> <td></td> <td>1.7%</td> <td></td> <td>1.6%</td> <td></td> <td>1.6%</td>			1.7%		1.6%		1.6%	
Age 20 to 64 Years   4,945   55,1%   26,092   56,6%   120,834   57,2%     Age 65 Years or Over   21.27   24.7%   9,817   21.3%   38,489   18.2%     Female Age Distribution (2024)         38,489   16.2%     Age Under 5 Years   191   4,3%   11.23   4.9%   6.577   6.2%     Age 10 to 14 Years   218   4.9%   1.245   6.4%   6.6577   6.2%     Age 15 to 19 Years   218   4.9%   1.245   5.4%   6.482   6.1%     Age 20 to 24 Years   218   4.9%   1.245   5.4%   6.482   6.1%     Age 20 to 24 Years   218   4.9%   1.245   5.4%   6.482   6.1%     Age 20 to 24 Years   210   5.3%   1.110   4.8%   6.238   5.8%     Age 30 to 34 Years   220   2.6%   1.321   5.2%   6.971   6.5%     Age 30 to 34 Years   2.6%   1.324   5.8%   6.675   6.3%     Age 50 to 54 Years   2.6%   5.5%	Median Age	47.0		44.1		40.4		
Age 65 Years or Over2.21724.7%9.8172.1.3%38.48918.2%Female Age Distribution (2024)Female Population4.47749.9%23.00449.9%106.85450.6%Age Under 5 Years1914.3%1.1234.9%5.5875.2%Age 5 to 9 Years2184.9%1.2405.4%6.6776.2%Age 10 to 14 Years2455.5%1.3115.7%6.7346.3%Age 20 to 24 Years2034.5%1.1104.8%5.7145.3%Age 25 to 29 Years2174.8%1.2215.3%6.2335.8%Age 30 to 34 Years2065.8%1.4216.2%7.0256.6%Age 30 to 34 Years2285.5%1.3345.8%6.7656.3%Age 35 to 39 Years2465.5%1.3245.8%6.1185.7%Age 55 to 59 Years2465.5%1.3245.8%6.1185.7%Age 55 to 59 Years2465.5%1.3245.8%6.1185.7%Age 55 to 59 Years2465.5%1.3245.8%6.1185.7%Age 55 to 59 Years2034.5%1.76%6.8296.4%Age 55 to 59 Years2034.5%1.7517.6%7.0%Age 55 to 59 Years2034.5%1.7517.6%7.657.3%Age 65 to 69 Years2034.5%9.774.2%4.1083.8%Age 70 to 74 Years2174.8%								
Female Age Distribution (2024)       Female Population     4.477     49.9%     23,004     49.9%     106,854     50.6%       Age Under 5 Years     191     4.3%     1,123     4.9%     5,587     5.2%       Age 5 to 9 Years     218     4.9%     1,240     5.4%     6,577     6.2%       Age 10 to 14 Years     245     5,5%     1,311     5,7%     6,734     6.3%       Age 10 to 14 Years     245     5,5%     1,311     5,7%     6,734     6.3%       Age 20 to 24 Years     203     4,5%     1,110     4.8%     5,714     5.3%       Age 25 to 29 Years     217     4.8%     1,221     5.3%     6,239     5.8%       Age 30 to 34 Years     260     5.8%     1,421     6.2%     7,025     6.6%       Age 45 to 49 Years     248     5.5%     1,343     5.8%     6,118     5.7%       Age 45 to 49 Years     248     5.5%     1,343     5.8%     6,118     5.7%       Age 50 to 54 Years     274     9.5	Age 20 to 64 Years	4,945	55.1%	26,092	56.6%	120,834	57.2%	
Female Population4.47749.9%23.00449.9%106.85450.6%Age Under 5 Years1914.3%1.1234.9%5.5875.2%Age 5 to 9 Years2184.9%1.2405.4%6.5776.2%Age 10 to 14 Years2455.5%1.3115.7%6.7346.3%Age 15 to 19 Years2184.9%1.2455.4%6.4826.1%Age 20 to 24 Years2034.5%1.1104.8%5.7145.3%Age 20 to 24 Years2034.5%1.1104.8%5.7145.3%Age 20 to 24 Years2034.5%1.4215.3%6.2395.8%Age 30 to 34 Years2005.8%1.4216.2%7.0256.6%Age 30 to 34 Years2285.5%1.3435.8%6.185.7%Age 40 to 44 Years2485.5%1.3435.8%6.1815.7%Age 40 to 44 Years2465.5%1.3245.8%6.1185.7%Age 50 to 54 Years2605.8%1.4766.4%6.4%Age 50 to 54 Years2605.8%1.4766.4%6.4%Age 65 to 59 Years2748.3%1.8277.9%7.7657.3%Age 65 to 59 Years2034.5%9.774.2%4.1083.8%Age 67 to 74 Years3177.1%1.3635.9%5.4475.1%Age 75 to 79 Years2034.5%9774.2%4.1083.8%<		2,217	24.7%	9,817	21.3%	38,489	18.2%	
Age Under 5 Years   191   4.3%   1.123   4.9%   5.587   5.2%     Age 5 to 9 Years   218   4.9%   1.240   5.4%   6.577   6.2%     Age 10 to 14 Years   245   5.5%   1.311   5.7%   6.734   6.3%     Age 15 to 19 Years   218   4.9%   1.245   5.4%   6.482   6.1%     Age 20 to 24 Years   213   4.5%   1.110   4.8%   5.74   5.3%     Age 20 to 24 Years   213   4.5%   1.221   5.3%   6.692   5.8%     Age 30 to 34 Years   220   5.8%   1.421   6.2%   7.025   6.6%     Age 35 to 39 Years   228   5.3%   1.306   5.7%   6.691   6.5%     Age 40 to 44 Years   246   5.5%   1.324   5.8%   6.618   5.7%     Age 50 to 54 Years   246   5.5%   1.324   5.8%   6.618   5.7%     Age 50 to 54 Years   286   5.8%   1.426   5.8%   6.181   5.7%     Age 60 to 64 Years   217   4.5%   1.123   5.9%								
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Age 10 to 14 Years   245   5.5%   1.311   5.7%   6.734   6.3%     Age 15 to 19 Years   218   4.9%   1.245   5.4%   6.482   6.1%     Age 20 to 24 Years   203   4.5%   1.110   4.8%   5.714   5.3%     Age 25 to 29 Years   207   4.8%   1.221   5.3%   6.239   5.8%     Age 30 to 34 Years   260   5.8%   1.421   6.2%   7.025   6.6%     Age 35 to 39 Years   238   5.3%   1.306   5.7%   6.971   6.5%     Age 45 to 49 Years   246   5.5%   1.343   5.8%   6.18   5.7%     Age 50 to 54 Years   260   5.8%   1.476   6.4%   6.817   6.4%     Age 50 to 54 Years   260   5.8%   1.476   6.4%   6.817   6.4%     Age 60 to 64 Years   245   5.9%   1.343   5.9%   6.765   7.3%     Age 60 to 64 Years   317   7.1%   1.363   5.9%   5.1%   6.4%   6.89   6.4%     Age 70 to 74 Years   213   5.1%	-							
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Age 70 to 74 Years   317   7.1%   1,363   5.9%   5.447   5.1%     Age 75 to 79 Years   203   4.5%   977   4.2%   4,108   3.8%     Age 80 to 84 Years   118   2.6%   553   2.4%   2.374   2.2%     Age 85 Years or Over   88   2.0%   406   1.8%   1,796   1.7%     Female Median Age   47.6   44.8   41.3   41.3   4.3%   4.1%     Age 19 Years or Less   873   19.5%   4,919   21.4%   25,381   2.3%     Age 20 to 64 Years   2.4%   2,4%   55.2%   13.036   56.7%   60.920   57.0%	-							
Age 75 to 79 Years   203   4.5%   977   4.2%   4,108   3.8%     Age 80 to 84 Years   118   2.6%   553   2.4%   2.374   2.2%     Age 85 Years or Over   88   2.0%   406   1.8%   1,796   1.7%     Female Median Age   47.6   44.8   41.3   41.3     Age 19 Years or Less   873   19.5%   4,919   21.4%   25,381   23.8%     Age 20 to 64 Years   2,473   55.2%   13,036   56.7%   60,920   57.0%	5							
Age 80 to 84 Years   118   2.6%   553   2.4%   2.374   2.2%     Age 85 Years or Over   88   2.0%   406   1.8%   1.7%     Female Median Age   47.6   44.8   41.3     Age 19 Years or Less   873   19.5%   4,919   21.4%   25,381   23.8%     Age 20 to 64 Years   2.4%   55.2%   13.036   56.7%   60,920   57.0%								
Age 85 Years or Over   88   2.0%   406   1.8%   1,796   1.7%     Female Median Age   47.6   44.8   41.3     Age 19 Years or Less   873   19.5%   4,919   21.4%   25,381   23.8%     Age 20 to 64 Years   24.73   55.2%   13,036   56.7%   60,920   57.0%								
Female Median Age     47.6     44.8     41.3       Age 19 Years or Less     873     19.5%     4,919     21.4%     25,381     23.8%       Age 20 to 64 Years     2,473     55.2%     13,036     56.7%     60,920     57.0%	-							
Age 19 Years or Less87319.5%4,91921.4%25,38123.8%Age 20 to 64 Years2,47355.2%13,03656.7%60,92057.0%			2.0%		1.8%		1.7%	
Age 20 to 64 Years     2,473     55.2%     13,036     56.7%     60,920     57.0%	-		19.5%		21.4%		23.8%	
Age 65 Years or Over     1,131     25.3%     5,049     21.9%     20,553     19.2%								

©2025, Sites USA, Chandler, Arizona, 480-491-1112 Demographic Source: Applied Geographic Solutions 11/2024, TIGER Geography - RFULL9

2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

54 Mansfield Rd	15 min drive		e 30 min drive		ve 45 min drive	
Mineral, VA 23117	time		time		time	
Male Age Distribution (2024)						
Male Population		50.1%	23,070	50.1%	104,409	49.4%
Age Under 5 Years	237	5.3%	1,249	5.4%	6,059	5.8%
Age 5 to 9 Years	220	4.9%	1,313	5.7%	6,867	6.6%
Age 10 to 14 Years	249	5.5%	1,365	5.9%	7,021	6.7%
Age 15 to 19 Years Age 20 to 24 Years	237 203	5.3% 4.5%	1,319 1,130	5.7% 4.9%	6,612 5,798	
Age 25 to 29 Years	203	4.5%	1,130	4.9% 5.6%	6,360	5.6% 6.1%
Age 30 to 34 Years	249	5.5%	1,326	5.7%	6,905	6.6%
Age 35 to 39 Years	263	5.8%	1,406	6.1%	6,889	6.6%
Age 40 to 44 Years	257	5.7%	1,371	5.9%	6,928	6.6%
Age 45 to 49 Years	242	5.4%	1,365	5.9%	6,149	5.9%
Age 50 to 54 Years	270	6.0%	1,502	6.5%	6,691	6.4%
Age 55 to 59 Years	359	8.0%	1,735	7.5%	6,982	6.7%
Age 60 to 64 Years	409	9.1%	1,922	8.3%	7,213	6.9%
Age 65 to 69 Years	365	8.1%	1,669	7.2%	6,185	5.9%
Age 70 to 74 Years	295	6.5%	1,293	5.6%	4,730	4.5%
Age 75 to 79 Years	243	5.4%	934	4.0%	3,505	
Age 80 to 84 Years	117	2.6%	536	2.3%	1,979	1.9%
Age 85 Years or Over	66	1.5%	336	1.5%	1,537	1.5%
Male Median Age	46.4		43.4		39.5	
Age 19 Years or Less		20.9%		22.7%		25.4%
Age 20 to 64 Years		54.9%	13,056			57.4%
Age 65 Years or Over Males per 100 Females (2024)	1,085	24.1%	4,768	20.7%	17,935	17.2%
Overall Comparison	101		100		98	
Age Under 5 Years		55.3%		52.7%	108	
Age 5 to 9 Years		50.2%		51.4%		51.1%
Age 10 to 14 Years		50.5%	100			51.0%
Age 15 to 19 Years		52.0%		51.4%		50.5%
Age 20 to 24 Years		50.0%		50.4%		50.4%
Age 25 to 29 Years		50.5%		51.5%	102	50.5%
Age 30 to 34 Years	96	48.9%	93	48.3%	98	49.6%
Age 35 to 39 Years	110	52.5%	108	51.8%	99	49.7%
Age 40 to 44 Years	104	50.9%	102	50.5%	102	50.6%
Age 45 to 49 Years	98	49.6%		50.8%	101	50.1%
Age 50 to 54 Years	104	50.9%	102	50.4%	98	49.5%
Age 55 to 59 Years		49.0%		48.7%		48.2%
Age 60 to 64 Years	96	48.9%		48.9%		48.2%
Age 65 to 69 Years		47.4%		48.8%		47.5%
Age 70 to 74 Years		48.2%		48.7%	87	
Age 75 to 79 Years		54.4%		48.9%		46.0%
Age 80 to 84 Years		49.8%		49.3%		45.5%
Age 85 Years or Over		43.0%		45.3%		46.1%
Age 19 Years or Less		51.9%		51.6%	105	
Age 20 to 39 Years Age 40 to 64 Years		50.5%		50.5%	100 97	
-		49.7%		49.7%		
Age 65 Years or Over ©2025. Sites USA. Chandler. Arizona. 480-491-1112. Demographic Source: Applied Geographic Solutions 11/2		49.0%		48.6%	8/	46.6%

©2025, Sites USA, Chandler, Arizona, 480-491-1112 Demographic Source: Applied Geographic Solutions 11/2024, TIGER Geography - RFULL9

2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

54 Mansfield Rd	15 min drive		ve 30 min drive		e 45 min drive	
Mineral, VA 23117	time		time		time	:
Household Type (2024)						
Total Households	3,699		18,126		79,222	
Households with Children	919	24.8%	5,061	27.9%	25,445	32.1%
Average Household Size	2.4		2.5		2.6	
Household Density per Square Mile	36		35		57	
Population Family	7,293	81.2%	38,514	83.6%	178,903	84.7%
Population Non-Family	1,679	18.7%	7,482	16.2%	30,127	14.3%
Population Group Quarters	5	-	77	0.2%	2,233	1.1%
Family Households	2,373	64.2%	12,375	68.3%	56,058	70.8%
Married Couple Households	1,819	76.7%	9,481	76.6%	42,125	75.1%
Other Family Households with Children	554	23.3%	2,894	23.4%	13,934	24.9%
Family Households with Children	917	38.6%	5,051	40.8%	25,394	45.3%
Married Couple with Children	637	69.5%	3,596	71.2%	17,971	70.8%
Other Family Households with Children	280	30.5%	1,455	28.8%	7,424	29.2%
Family Households No Children	1,456	61.4%	7,325	59.2%	30,664	54.7%
Married Couple No Children	1,182	81.2%	5,886	80.4%	24,154	78.8%
Other Family Households No Children	274	18.8%	1,439	19.6%	6,510	21.2%
Non-Family Households	1,326	35.8%	5,751	31.7%	23,164	29.2%
Non-Family Households with Children	2	0.1%	10	0.2%	51	0.2%
Non-Family Households No Children	1,324	99.9%	5,741	99.8%	23,113	99.8%
Average Family Household Size	3.1		3.1		3.2	
Average Family Income	\$137,752		\$138,443		\$145,697	
Median Family Income	\$105,449		\$107,988		\$115,856	
Average Non-Family Household Size	1.3		1.3		1.3	
Marital Status (2024)						
Population Age 15 Years or Over	7,617		38,473		172,417	
Never Married	1,796	23.6%	9,220	24.0%	47,305	27.4%
Currently Married	4,489	58.9%	21,795	56.7%	93,410	54.2%
Previously Married	1,332	17.5%	7,457	19.4%	31,702	18.4%
Separated	145	10.9%	1,134	15.2%	6,532	20.6%
Widowed	348	26.1%	1,998	26.8%	8,285	26.1%
Divorced	838	63.0%	4,325	58.0%	16,885	53.3%
Educational Attainment (2024)						
Adult Population Age 25 Years or Over	6,757		33,668		147,810	
Elementary (Grade Level 0 to 8)	139	2.1%	1,071	3.2%	4,730	3.2%
Some High School (Grade Level 9 to 11)	478	7.1%	2,359	7.0%	8,446	5.7%
High School Graduate	2,626		12,614	37.5%	47,135	
Some College	1,311	19.4%		20.1%	29,897	20.2%
Associate Degree Only	521	7.7%	2,498	7.4%	11,690	7.9%
Bachelor Degree Only	966	14.3%	4,821	14.3%	27,275	18.5%
Graduate Degree	717	10.6%		10.5%	18,637	
Any College (Some College or Higher)	3,514	52.0%	17,625	52.3%	87,499	59.2%
College Degree + (Bachelor Degree or Higher)		24.9%		24.8%	45,912	31.1%

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2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

54 Mansfield Rd	15 min drive		ve 30 min drive		ve 45 min dr	
Mineral, VA 23117	time		time		time	
Housing						-
Total Housing Units (2024)	4,379		20,854		87,097	
Total Housing Units (2020)	3,956		19,571		79,976	
Historical Annual Growth (2020-2024)	423	-	1,283	-	7,121	-
Housing Units Occupied (2024)	3,699	84.5%	18,126	86.9%	79,222	91.0%
Housing Units Owner-Occupied	3,068	82.9%	14,667		60,079	75.8%
Housing Units Renter-Occupied	631	17.1%	3,460	19.1%	19,143	24.2%
Housing Units Vacant (2024)	680	15.5%	2,728	13.1%	7,875	9.0%
Household Size (2024)						-
Total Households	3,699		18,126		79,222	
1 Person Households	1,078	29.1%	4,560	25.2%	18,451	23.3%
2 Person Households	1,350	36.5%	6,754	37.3%	28,441	35.9%
3 Person Households	544	14.7%	2,841	15.7%	12,910	16.3%
4 Person Households	412	11.1%	2,160	11.9%	10,208	12.9%
5 Person Households	180	4.9%	1,057	5.8%	5,310	6.7%
6 Person Households	81	2.2%	483	2.7%	2,431	3.1%
7 or More Person Households	54	1.5%	272	1.5%	1,471	1.9%
Household Income Distribution (2024)						
HH Income \$200,000 or More	417	11.3%	2,414	13.3%	11,410	14.4%
HH Income \$150,000 to \$199,999	402	10.9%	1,765	9.7%	10,370	13.1%
HH Income \$125,000 to \$149,999	312	8.4%	1,492	8.2%	7,231	9.1%
HH Income \$100,000 to \$124,999	478	12.9%	1,906	10.5%	8,767	11.1%
HH Income \$75,000 to \$99,999	491	13.3%	2,502	13.8%	10,811	13.6%
HH Income \$50,000 to \$74,999	548	14.8%	2,638	14.6%	10,887	13.7%
HH Income \$35,000 to \$49,999	439	11.9%	1,975	10.9%	7,164	9.0%
HH Income \$25,000 to \$34,999	319	8.6%	1,354	7.5%	4,652	5.9%
HH Income \$15,000 to \$24,999	176	4.8%	875	4.8%	3,215	4.1%
HH Income \$10,000 to \$14,999	65	1.8%	694	3.8%	2,347	3.0%
HH Income Under \$10,000	52	1.4%	511	2.8%	2,367	3.0%
Household Vehicles (2024)						
Households 0 Vehicles Available	105	2.8%	731	4.0%	3,010	3.8%
Households 1 Vehicle Available	819	22.1%	3,740	20.6%	18,976	24.0%
Households 2 Vehicles Available	1,360	36.8%	6,413	35.4%		36.1%
Households 3 or More Vehicles Available	1,415	38.3%	7,242	40.0%	28,624	36.1%
Total Vehicles Available	8,666		42,381		177,397	
Average Vehicles per Household	2.3		2.3		2.2	
Owner-Occupied Household Vehicles	7,642	88.2%	36,835	86.9%	146,585	82.6%
Average Vehicles per Owner-Occupied Household	2.5		2.5		2.4	
Renter-Occupied Household Vehicles	1,023	11.8%	5,546	13.1%	30,812	17.4%
Average Vehicles per Renter-Occupied Household	1.6		1.6		1.6	
Travel Time (2024)						
Worker Base Age 16 years or Over	4,076		21,972		105,915	
Travel to Work in 14 Minutes or Less		14.8%		13.3%	14,098	
Travel to Work in 15 to 29 Minutes		21.2%		22.1%		24.1%
Travel to Work in 30 to 59 Minutes		31.0%		33.4%		29.0%
Travel to Work in 60 Minutes or More		16.0%		17.4%		18.5%
Work at Home		16.9%		13.8%		15.1%
Average Minutes Travel to Work	34.1		34.4		32.6	

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2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

54 Mansfield Rd	15 min drive		15 min drive 30 min drive 45 min d			45 min d	rive
Mineral, VA 23117	time		time		time		
Transportation To Work (2024)						-	
Worker Base Age 16 years or Over	4,076		21,972		105,915		
Drive to Work Alone	2,892	71.0%	16,028	72.9%	75,305	71.1%	
Drive to Work in Carpool	461	11.3%	2,494	11.4%	11,751	11.1%	
Travel to Work by Public Transportation	8	0.2%	102	0.5%	748	0.7%	
Drive to Work on Motorcycle	-	-	6	-	48	-	
Bicycle to Work	-	-	1	-	9	-	
Walk to Work	14	0.4%	112	0.5%	988	0.9%	
Other Means	12	0.3%	206	0.9%	1,065	1.0%	
Work at Home	688	16.9%	3,023	13.8%	16,001	15.1%	
Daytime Demographics (2024)							
Total Businesses	293		1,119		6,646		
Total Employees	2,165		7,053		49,139		
Company Headquarter Businesses	5	1.6%	17	1.6%	139	2.1%	
Company Headquarter Employees	332	15.4%	679	9.6%	4,279	8.7%	
Employee Population per Business		to 1	6.3	to 1	7.4	to 1	
Residential Population per Business	30.7	to 1	41.2	to 1	31.8	to 1	
Adj. Daytime Demographics Age 16 Years or Over	5,589		22,912		112,074		
Labor Force							
Labor Population Age 16 Years or Over (2024)	7,512		37,929		169,642		
Labor Force Total Males (2024)	3,732	49.7%	18,860	49.7%	83,051	49.0%	
Male Civilian Employed	2,126	57.0%	11,622	61.6%	55,734	67.1%	
Male Civilian Unemployed	51	1.4%	457	2.4%	2,055	2.5%	
Males in Armed Forces	13	0.3%	88	0.5%	617	0.7%	
Males Not in Labor Force	1,543	41.4%	6,693	35.5%	24,645	29.7%	
Labor Force Total Females (2024)	3,780	50.3%	19,069	50.3%	86,590	51.0%	
Female Civilian Employed	1,950	51.6%	10,351	54.3%	50,183	58.0%	
Female Civilian Unemployed	36	1.0%	401	2.1%	1,788	2.1%	
Females in Armed Forces	-	-	10	-	173	0.2%	
Females Not in Labor Force		47.5%		43.6%		39.8%	
Unemployment Rate	87	1.2%	859	2.3%	3,844	2.3%	
Occupation (2024)							
Occupation Population Age 16 Years or Over	4,076		21,972		105,915		
Occupation Total Males	2,126	52.2%	11,622	52.9%	55,732	52.6%	
Occupation Total Females	1,950	47.8%	10,351	47.1%		47.4%	
Management, Business, Financial Operations	615	15.1%	3,383	15.4%	17,452	16.5%	
Professional, Related	726	17.8%	4,173	19.0%		24.0%	
Service		18.3%	3,852	17.5%		16.4%	
Sales, Office	939	23.0%	4,642	21.1%	20,337	19.2%	
Farming, Fishing, Forestry	101	2.5%	526	2.4%	1,051	1.0%	
Construction, Extraction, Maintenance		11.0%		12.9%		12.1%	
Production, Transport, Material Moving		12.3%		11.7%		10.8%	
White Collar Workers		55.9%		55.5%	63,197	59.7%	
Blue Collar Workers	1,796	44.1%	9,774	44.5%	42,717	40.3%	

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2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

54 Mansfield Rd	15 min drive		30 min d	rive	45 min drive	
Mineral, VA 23117	time		time		time	
Units In Structure (2024)						
Total Units	3,699		18,126		79,222	
1 Detached Unit		83.7%	14,885	82.1%	61,132	77.2%
1 Attached Unit	97	2.6%	615	3.4%	5,207	6.6%
2 Units	10	0.3%	90	0.5%	485	0.6%
3 to 4 Units	10	0.3%	112	0.6%	929	1.2%
5 to 9 Units	20	0.5%	215	1.2%	1,631	2.1%
10 to 19 Units	70	1.9%	264	1.5%	2,106	2.7%
20 to 49 Units	29	0.8%	184	1.0%	2,137	2.7%
50 or More Units	17	0.5%	207	1.1%	1,742	2.2%
Mobile Home or Trailer	349	9.4%	1,545	8.5%	3,800	4.8%
Other Structure	-	-	10		54	-
Homes Built By Year (2024)						
Homes Built 2020 or later	33	0.8%	383	1.8%	2,293	2.6%
Homes Built 2010 to 2019	371	8.5%	2,150	10.3%	11,362	13.0%
Homes Built 2000 to 2009	901	20.6%	4,526	21.7%	19,605	22.5%
Homes Built 1990 to 1999	674	15.4%	3,178	15.2%	14,739	16.9%
Homes Built 1980 to 1989	807	18.4%	3,002	14.4%	12,533	14.4%
Homes Built 1970 to 1979	295	6.7%	1,732	8.3%	8,169	9.4%
Homes Built 1960 to 1969	79	1.8%	771	3.7%	2,951	3.4%
Homes Built 1950 to 1959	233	5.3%	1,041	5.0%	3,171	3.6%
Homes Built 1940 to 1949	54	1.2%	262	1.3%	1,040	1.2%
Homes Built Before 1939	252	5.8%	1,082	5.2%	3,359	3.9%
Median Age of Homes	37.1	yrs	36.0	yrs	33.4	yrs
Home Values (2024)						
Owner Specified Housing Units	3,068		14,667		60,079	
Home Values \$1,000,000 or More	138	4.5%	620	4.2%	1,422	2.4%
Home Values \$750,000 to \$999,999	207	6.8%	817	5.6%	2,479	4.1%
Home Values \$500,000 to \$749,999	314	10.2%	1,806	12.3%	9,591	16.0%
Home Values \$400,000 to \$499,999	422	13.8%		12.1%		15.9%
Home Values \$300,000 to \$399,999	453	14.8%	2,638	18.0%	13,742	
Home Values \$250,000 to \$299,999	418	13.6%	1,909	13.0%	7,991	13.3%
Home Values \$200,000 to \$249,999		11.1%		12.8%		10.7%
Home Values \$175,000 to \$199,999	152	5.0%	585	4.0%	1,874	3.1%
Home Values \$150,000 to \$174,999	165	5.4%	626	4.3%	1,789	3.0%
Home Values \$125,000 to \$149,999	45	1.5%	308	2.1%	786	1.3%
Home Values \$100,000 to \$124,999	96	3.1%	497	3.4%	1,061	1.8%
Home Values \$90,000 to \$99,999	13	0.4%	95	0.6%	265	0.4%
Home Values \$80,000 to \$89,999	25	0.8%	100	0.7%	226	0.4%
Home Values \$70,000 to \$79,999	8	0.3%	136	0.9%	290	0.5%
Home Values \$60,000 to \$69,999	4	0.1%	43	0.3%	82	0.1%
Home Values \$50,000 to \$59,999	13	0.4%	66	0.5%	249	0.4%
Home Values \$35,000 to \$49,999	78	2.5%	266	1.8%	557	0.9%
Home Values \$25,000 to \$34,999	14	0.4%	68	0.5%	282	0.5%
Home Values \$10,000 to \$24,999	150	4.9%	341	2.3%	750	1.2%
Home Values Under \$10,000	14	0.5%	83	0.6%	684	1.1%
Owner-Occupied Median Home Value	\$326,014		\$338,342		\$358,512	
Renter-Occupied Median Rent	\$998		\$997		\$1,219	

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2010-2020 Census, 2024 Estimates with 2029 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 38.0793/-77.8804

54 Mansfield Rd	15 min d	rive	30 min d	rive	45 min d	rive
Mineral, VA 23117	time		time		time	:
Total Annual Consumer Expenditure (2024)						
Total Household Expenditure	\$397.31 M		\$1.97 B		\$9.14 B	
Total Non-Retail Expenditure	\$194.92 M		\$975.6 M		\$4.59 B	
Total Retail Expenditure	\$202.39 M		\$997.78 M		\$4.55 B	
Alcoholic Beverages	\$2.38 M		\$11.82 M		\$55.23 M	
Apparel	\$7.14 M		\$35.56 M		\$165.68 M	
Contributions	\$12.62 M		\$62.2 M		\$292.07 M	
Education	\$8.94 M		\$44.17 M		\$206.98 M	
Entertainment	\$22.1 M		\$109.97 M		\$512.17 M	
Food Away From Home	\$17.04 M		\$84.68 M		\$394.81 M	
Grocery	\$24.49 M		\$123.43 M		\$568.32 M	
Health Care	\$25.93 M		\$125.54 M		\$540.95 M	
Household Furnishings and Equipment	\$10.33 M		\$51.27 M		\$239.27 M	
Household Operations	\$7.17 M		\$35.85 M		\$166.87 M	
Miscellaneous Expenses	\$6.65 M		\$32.92 M		\$153.46 M	
Personal Care	\$4.85 M		\$24.37 M		\$112.58 M	
Shelter	\$58.13 M		\$291.36 M		\$1.37 B	
Tax and Retirement	\$101.2 M		\$505.03 M		\$2.41 B	
Tobacco and Related	\$1.74 M		\$8.98 M		\$40.16 M	
Transportation	\$69.21 M		\$338.41 M		\$1.5 B	
Utilities	\$17.4 M		\$87.83 M		\$403.89 M	
Monthly Household Consumer Expenditure (2024)						-
Total Household Expenditure	\$8,950		\$9,072		\$9,614	
Total Non-Retail Expenditure	\$4,391	49.1%	\$4,485	49.4%	\$4,830	50.2%
Total Retail Expenditures	\$4,559	50.9%	\$4,587	50.6%	\$4,783	49.8%
Alcoholic Beverages	\$54	0.6%	\$54	0.6%	\$58	0.6%
Apparel	\$161	1.8%	\$163	1.8%	\$174	1.8%
Contributions	\$284	3.2%	\$286	3.2%	\$307	3.2%
Education	\$201	2.2%	\$203	2.2%	\$218	2.3%
Entertainment	\$498	5.6%	\$506	5.6%	\$539	5.6%
Food Away From Home	\$384	4.3%	\$389	4.3%	\$415	4.3%
Grocery	\$552	6.2%	\$567	6.3%	\$598	6.2%
Health Care	\$584	6.5%	\$577	6.4%	\$569	5.9%
Household Furnishings and Equipment	\$233	2.6%	\$236	2.6%	\$252	2.6%
Household Operations	\$161	1.8%	\$165	1.8%	\$176	1.8%
Miscellaneous Expenses	\$150	1.7%	\$151	1.7%	\$161	1.7%
Personal Care	\$109	1.2%	\$112	1.2%	\$118	
Shelter	\$1,310	14.6%	\$1,339	14.8%	\$1,446	
Tax and Retirement		25.5%		25.6%		25.6%
Tobacco and Related	\$39	0.4%	\$41	0.5%	\$42	0.4%
Transportation		17.4%		17.1%		16.5%
Utilities	\$392	4.4%	\$404	4.5%	\$425	4.4%

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