## Full Profile

2010-2020 Census, 2022 Estimates with 2027 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 35.7086/-77.9055

6407 Ward Blvd			
Wilson, NC 27893	1 mi radius	3 mi radius	5 mi radius
Population			
2022 Estimated Population	5,872	27,503	46,646
2027 Projected Population	5,933	27,712	46,916
2020 Census Population	5,861	27,718	46,695
2010 Census Population	6,528	30,077	49,022
Projected Annual Growth 2022 to 2027	0.2%	0.2%	0.1%
Historical Annual Growth 2010 to 2022	-0.8%	-0.7%	-0.4%
Households			
2022 Estimated Households	2,355	11,496	19,498
2027 Projected Households	2,339	11,367	19,245
2020 Census Households	2,351	11,557	19,502
2010 Census Households	2,576	11,884	19,541
Projected Annual Growth 2022 to 2027	-0.1%	-0.2%	-0.3%
Historical Annual Growth 2010 to 2022	-	-	-
Age			
2022 Est. Population Under 10 Years	13.3%	12.4%	12.1%
2022 Est. Population 10 to 19 Years	13.8%	12.4%	12.5%
2022 Est. Population 20 to 29 Years	12.3%	12.7%	12.2%
2022 Est. Population 30 to 44 Years	17.4%	17.9%	18.9%
2022 Est. Population 45 to 59 Years	18.3%	18.4%	18.7%
2022 Est. Population 60 to 74 Years	16.7%	17.6%	18.0%
2022 Est. Population 75 Years or Over	8.3%	8.6%	7.6%
2022 Est. Median Age	38.0	39.4	39.6
Marital Status & Gender			
2022 Est. Male Population	47.5%	47.0%	47.3%
2022 Est. Female Population	52.5%	53.0%	52.7%
2022 Est. Never Married	48.4%	40.9%	36.0%
2022 Est. Now Married	17.2%	26.5%	35.2%
2022 Est. Separated or Divorced	28.1%	23.6%	20.9%
2022 Est. Widowed	6.3%	9.0%	7.9%
Income			
2022 Est. HH Income \$200,000 or More	0.1%	1.2%	3.4%
2022 Est. HH Income \$150,000 to \$199,999	0.8%	1.5%	2.3%
2022 Est. HH Income \$100,000 to \$149,999	3.4%	6.6%	8.8%
2022 Est. HH Income \$75,000 to \$99,999	3.5%	9.1%	11.5%
2022 Est. HH Income \$50,000 to \$74,999	12.7%	18.7%	19.0%
2022 Est. HH Income \$35,000 to \$49,999	13.3%	13.7%	13.6%
2022 Est. HH Income \$25,000 to \$34,999	12.4%	13.7%	12.6%
2022 Est. HH Income \$15,000 to \$24,999	19.7%	15.7%	13.3%
2022 Est. HH Income Under \$15,000	34.0%	19.8%	15.6%
2022 Est. Average Household Income	\$32,033	\$49,879	\$61,186
2022 Est. Median Household Income	\$24,955	\$40,268	\$47,664
2022 Est. Per Capita Income	\$13,151	\$21,120	\$25,743
2022 Est. Total Businesses	177	1,317	2,245
2022 Est. Total Employees	1,757	17,973	26,226

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## Full Profile

2010-2020 Census, 2022 Estimates with 2027 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 35.7086/-77.9055

6407 Ward Blvd	a ·	<b>.</b>	
Wilson, NC 27893	1 mi radius	3 mi radius	5 mi radius
Race	<u>.</u>		
2022 Est. White	18.1%	31.6%	40.9%
2022 Est. Black	66.1%	53.7%	45.2%
2022 Est. Asian or Pacific Islander	0.4%	0.9%	1.4%
2022 Est. American Indian or Alaska Native	0.4%	0.5%	0.5%
2022 Est. Other Races	14.9%	13.2%	12.0%
Hispanic			
2022 Est. Hispanic Population	872	3,519	5,171
2022 Est. Hispanic Population	14.8%	12.8%	11.1%
2027 Proj. Hispanic Population	14.7%	12.7%	11.0%
2020 Hispanic Population	14.3%	12.1%	10.4%
Education (Adults 25 & Older)			
2022 Est. Adult Population (25 Years or Over)	3,930	18,960	32,433
2022 Est. Elementary (Grade Level 0 to 8)	12.0%	9.2%	7.5%
2022 Est. Some High School (Grade Level 9 to 11)	22.1%	15.8%	13.0%
2022 Est. High School Graduate	37.7%	32.0%	32.4%
2022 Est. Some College	15.3%	18.4%	19.2%
2022 Est. Associate Degree Only	6.2%	7.7%	7.8%
2022 Est. Bachelor Degree Only	4.8%	11.2%	13.2%
2022 Est. Graduate Degree	1.9%	5.8%	6.9%
Housing	21070	0.070	
2022 Est. Total Housing Units	2,863	13,344	22,049
2022 Est. Owner-Occupied	24.1%	35.3%	45.9%
2022 Est. Renter-Occupied	58.2%	50.9%	42.6%
2022 Est. Vacant Housing	17.7%	13.8%	11.6%
Homes Built by Year	17.776	15.670	11.070
2022 Homes Built 2010 or later	0.4%	1.0%	1.5%
2022 Homes Built 2000 to 2009	8.2%	9.6%	14.4%
2022 Homes Built 1990 to 1999	10.5%	11.7%	13.8%
2022 Homes Built 1980 to 1989	17.6%	16.2%	19.2%
2022 Homes Built 1970 to 1979	16.6%	17.6%	16.7%
2022 Homes Built 1960 to 1969	2.8%	3.8%	3.5%
2022 Homes Built 1950 to 1959	10.2%	12.3%	8.9%
2022 Homes Built Before 1949	16.0%	14.1%	10.3%
Home Values	10.070	14.170	10.570
2022 Home Value \$1,000,000 or More	0.3%	0.3%	0.3%
2022 Home Value \$500,000 to \$999,999	0.6%	0.9%	0.8%
2022 Home Value \$400,000 to \$499,999	0.8%	1.9%	2.5%
2022 Home Value \$300,000 to \$399,999	3.0%	4.3%	5.5%
2022 Home Value \$200,000 to \$299,999	17.7%	12.5%	14.8%
2022 Home Value \$250,000 to \$199,999	10.2%	15.9%	20.6%
2022 Home Value \$100,000 to \$149,999	22.2%	25.2%	20.8%
2022 Home Value \$50,000 to \$149,999	22.2%	25.2%	19.9%
2022 Home Value \$25,000 to \$49,999	12.4%	11.3%	
			7.7%
2022 Home Value Under \$25,000	6.9%	2.5%	2.8%
2022 Median Home Value	\$103,766	\$118,496	\$137,701
2022 Median Rent	\$354	\$421	\$444

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## Full Profile

2010-2020 Census, 2022 Estimates with 2027 Projections Calculated using Weighted Block Centroid from Block Groups



Lat/Lon: 35.7086/-77.9055

Wilson, NC 27893       Labor Force	6407 Ward Blvd		<b>.</b>	
2022 Est. Labor Population Age 16 Years or Over     4.624     22.096     37,46       2022 Est. Civilian Employed     43.3%     47.3%     50.30       2022 Est. Civilian Employed     8.3%     47.3%     50.30       2022 Est. Civilian Employed     47.2%     48.0%     45.5%       2022 Est. Civilian Unemployed     47.2%     48.0%     45.5%       2022 Labor Force Males     53.1%     54.1%     53.7%       2022 Occupation: Population Age 16 Years or Over     2.029     10.441     19.01       2022 Cocupation: Population Age 16 Years or Over     2.029     10.441     19.01       2022 Cocupation: Realed     13.2%     17.0%     20.33       2022 Evrice:     24.5%     20.1%     17.77       2022 Evrice:     16.7%     19.9%     21.5%       2022 Evrice:     3.4%     1.4%     10.06       2022 Evrice:     3.6%     48.0%     54.5%       2022 Wint: Collar Workers     38.0%     48.0%     54.5%       2022 Wint: Work and Transort Material Moving     35.5%     23.5%     20.5%       2022 Wint: Work in:	Wilson, NC 27893	1 mi radius	3 mi radius	5 mi radius
2022 Est. Civilian Employed     43.9%     47.3%     50.89       2022 Est. Civilian Unenployed     89%     47%     3.95       2022 Est. not in Labor Force     47.2%     48.0%     45.6%       2022 Labor Force Malas     46.9%     46.9%     46.3%       2022 Labor Force Femalas     35.1%     57.1%     70.7%       2022 Occupation: Population Age 15 Years or Over     2.029     10.441     19.01       2022 Occupation: Population Age 15 Years or Over     2.029     10.441     19.01       2022 Occupation: Population Age 15 Years or Over     2.029     10.441     19.01       2022 Farming, Frahing, Forsity     3.4%     1.4%     10.07       2022 Est. In Ministraance     10.6%     7.0%     2.157       2022 Construction, Extraction, Maintenance     3.6%     4.3%     2.149       2022 Drive to Work Alone     66.9%     7.50%     8.02       2022 Drive to Work Alone     66.9%     7.50%     8.02       2022 Drive to Work In Carpool     16.6%     1.14%     3.02       2022 Drive to Work In Carpool     16.6%     1.2.2%     2.14% </td <td>Labor Force</td> <td></td> <td></td> <td></td>	Labor Force			
2022 Est. Civilian Unemptoyed     8.9%     4.7%     3.55       2022 Est. civilian Unemptoyed     -     -     -       2022 Est. civilian Unemptoyed     46.9%     45.9%     645.3%       2022 Labor Force Males     66.9%     45.9%     645.3%       2022 Labor Force Fenales     53.1%     53.1%     53.1%       2022 Labor Force Fenales     20.09     10.441     19.01       2022 Professional, Related     3.3%     11.1%     12.72       2022 Professional, Related     13.2%     17.0%     20.33       2022 Envice     24.5%     20.1%     17.7%     20.33       2022 Forming, Fishing, Forestry     3.4%     1.4%     1.00       2022 Fourtion, Transport, Material Moving     23.5%     23.5%     19.7%       2022 Protocol Workers     38.0%     48.0%     64.5%       2022 Drive to Work Increpool     16.6%     14.4%     10.4%       2022 Drive to Work Increpool     16.6%     3.4%     2.1%       2022 Drive to Work Increpool     16.6%     3.4%     2.4%       2022 Drive to Work In Motrorycle<	2022 Est. Labor Population Age 16 Years or Over	4,624	22,096	37,460
2022 Est. in Armed Forces     47.9     48.0%     45.0%       2022 Labor Force Males     53.1%     54.1%     53.7%       2022 Labor Force Females     53.1%     54.1%     53.7%       2022 Labor Force Females     53.1%     54.1%     53.7%       2022 Compation: Population Age 16 Years or Over     2.029     10.441     10.01       2022 Professional, Related     13.2%     17.0%     2033       2022 Force     24.5%     2.01%     10.7%       2022 Force     10.6%     7.0%     10.7%       2022 Forderction, Transport, Material Moving     23.5%     23.5%     10.7%       2022 Production, Transport, Material Moving     23.5%     23.5%     10.7%       2022 Production, Transport, Material Moving     23.6%     48.0%     45.6%       2022 White Colar Workers     38.0%     48.0%     45.6%       2022 White Colar Workers     66.0%     50.0%     20.2%       2022 Ories to Work Ione     66.9%     75.9%     80.2%       2022 Ories to Work Ione     66.9%     75.9%     80.2%       2022 Ories to Work Ione	2022 Est. Civilian Employed	43.9%	47.3%	50.8%
2022 Est. not in Labor Force     44.2.%     44.0.%     45.6.%       2022 Labor Force Meales     53.1.%     55.1.%     65.3.%       2022 Labor Force Formales     53.1.%     55.1.%     65.3.%       2022 Labor Force Formales     20.9     10.441     19.01       2022 Occupation: Population Age 16 Years or Over     20.9     10.441     19.01       2022 Portessional, Related     13.2.%     17.0.%     20.3.3       2022 Forcise     24.5.%     20.1.9.%     17.7.%       2022 Forcine     24.5.%     20.1.9.%     17.7.%       2022 Forcine, Orifice     16.7.%     19.9.%     17.6.%       2022 Forder, Orifice     16.7.%     19.9.%     17.6.%       2022 Forder, Orifice     16.6.%     7.0.%     7.1.9.%       2022 Forder, Orifice     38.0.%     48.0.%     54.5.%       2022 White Colar Workers     38.0.%     48.0.%     54.5.%       2022 Drive to Work In Carpool     16.6.%     14.4.%     11.4.%       2022 Drive to Work In Grapool     16.6.%     14.5.%     11.4.%       2022 Travel to Work In Oraro	2022 Est. Civilian Unemployed	8.9%	4.7%	3.5%
2022 Labor Force Males46.9%45.9%46.3%2022 Labor Force Females53.1%54.1%53.7%2022 Occupation: Population Age 16 Years or Over2.02910.44119.012022 Morte Sama Related13.3%11.7.0%20.232022 Evroice2.4.5%2.0.1%17.7%2022 Saules, Office16.6%19.9%21.552022 Evroice2.4.5%2.0.1%17.7%2022 Saules, Office16.6%19.4%1.0%2022 Forder Canstruction, Extraction, Maintenance10.6%7.0%7.142022 Order Union, Transport, Material Moving23.6%25.0%45.5%2022 Droite Law Orders26.0%5.20%45.5%2022 Drive to Work Alone66.9%75.9%60.2%2022 Drive to Work Alone16.6%14.2%14.4%2022 Drive to Work Moltic Transportation0.6%0.5%0.3%2022 Drive to Work Moltic Transportation7.1%3.4%2.1%2022 Drive to Work Moltic Transportation7.1%3.4%2.1%2022 Drive to Work in Carpool2022 While Carpool2022 While Work in J Minutes or Less12.8%3.3%2.1%2022 Travel to Work in 15 to 29 Minutes12.8%3.4%2.6%2022 Travel to Work in 15 to 29 Minutes or Less12.8%10.2%2.5%2022 Travel to Work in 15 to 29 Minutes or Less12.8%10.2%2.5%2022 Travel to Work in 15 to 29 Minutes or Less1	2022 Est. in Armed Forces	-	-	-
2022 Labor Force Females     53.1%     54.1%     53.7%       Occupation     2020     10.441     19.00       2022 Mgmt, Business, & Financial Operations     8.1%     11.1%     12.73       2022 Sales, Office     24.5%     20.1%     17.7%       2022 Sales, Office     16.7%     19.9%     21.5%       2022 Forciscic     24.5%     20.1%     17.7%       2022 Faming, Fishing, Forestry     3.4%     1.4%     10.0%       2022 Production, Extraction, Maintenance     10.6%     7.0%     7.13%       2022 Production, Extraction, Maintenance     60.9%     75.9%     80.02%       2022 Drive to Work Alone     60.9%     75.9%     80.02%       2022 Drive to Work Ione     -     -     -       2022 Urive to Work Ione Materycle     -     -     -       2022 Drive to Work Ion Materycle     -     -     -       2022 Urive to Work In Material Moving     10.6%     0.5%     0.33       2022 Drive to Work Ion Materycle     -     -     -       2022 Drive to Work Ion Materycle     - <t< td=""><td>2022 Est. not in Labor Force</td><td>47.2%</td><td>48.0%</td><td>45.6%</td></t<>	2022 Est. not in Labor Force	47.2%	48.0%	45.6%
Occupation     Data     Data     Data       2022 Occupation: Population Age 16 Years or Over     2.029     10.441     19.01       2022 Occupation: Population Age 16 Years or Over     2.029     10.441     19.01       2022 Professional, Related     13.296     17.076     20.33       2022 Service     2.4.5%     20.1%     17.77       2022 Sales, Office     16.6%     19.9%     21.5%       2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.19       2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.19       2022 Vinite Collar Workers     38.0%     48.0%     54.55       2022 Blue Collar Workers     62.0%     52.0%     45.59       2022 Drive to Work None     66.9%     75.9%     80.27       2022 Drive to Work In Carpool     16.6%     14.4%     11.4%       2022 Drive to Work In Carpool     -     -     -       2022 Work Owork On Motorycle     -     -     -       2022 Work Owork More     16.6%     14.2%     11.4%       2022 Travel to Work In Carpool <td>2022 Labor Force Males</td> <td>46.9%</td> <td>45.9%</td> <td>46.3%</td>	2022 Labor Force Males	46.9%	45.9%	46.3%
2022 Occupation: Population Age 16 Years or Over     2,029     10,441     19,01       2022 Mgmt, Business, & Financial Operations     8,1%     11.1%     12.77       2022 Forciscand, Related     13.2%     70.7%     20.33       2022 Service     24.5%     20.1%     17.7%       2022 Service     24.5%     20.1%     17.7%       2022 Service     3.4%     1.4%     1.00       2022 Fordicesond, Related     3.4%     1.4%     1.00       2022 Fordicesond, Related     3.4%     1.4%     1.00       2022 Fordiction, Transport, Material Moving     23.5%     23.5%     23.5%     25.20%       2022 White Collar Workers     20.20%     25.20%     26.55     777       2022 Drive to Work Alone     66.9%     75.9%     80.29     20.5%       2022 Drive to Work In Carpool     16.6%     14.2%     11.44     20.2%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%     20.5%	2022 Labor Force Females	53.1%	54.1%	53.7%
2022 Mgmt Business, & Financial Operations     8.1%     11.1%     12.77       2022 Professional, Related     13.2%     17.0%     20.33       2022 Sarvice     24.5%     20.1%     17.7%       2022 Farming, Fishing, Forestry     3.4%     1.4%     1.00       2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.13       2022 Production, Transport, Material Moving     23.5%     23.5%     19.77       2022 Unitic Collar Workers     38.0%     48.0%     54.55       2022 Broduction, Transport, Material Moving     23.5%     23.5%     19.77       2022 Unitic Collar Workers     38.0%     48.0%     54.55       2022 Drive to Work In Carpool     66.9%     75.9%     80.29       2022 Drive to Work In Carpool     0.6%     0.5%     0.33       2022 Drive to Work In Carpool     7.6%     3.3%     2.1%       2022 Unive to Work In Motorcycle     -     -     -       2022 Unive to Work In Broge Tamsportation     0.6%     0.5%     0.3%       2022 Unive to Work In Motorcycle     -     -     -	Occupation			
2022 Professional, Retated     13.2%     17.0%     20.33       2022 Service     24.5%     20.1%     17.77       2022 Sarvice     24.5%     20.1%     17.77       2022 Sarvice     16.7%     19.9%     21.5%       2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.1%       2022 Production, Transport, Material Moving     23.5%     23.5%     19.77       2022 White Collar Workers     38.0%     48.6%     54.56       2022 Drive to Work Alone     62.0%     52.0%     44.5%       2022 Drive to Work Alone     66.9%     7.5.9%     80.29       2022 Drive to Work Alone     66.9%     7.5.9%     80.29       2022 Drive to Work Not Alone     66.9%     7.5.9%     80.29       2022 Drive to Work on Motorcycle     -     -     -       2022 Urive to Work in 14 Minutes or Less     7.6%     3.3%     2.19       2022 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.6%       2022 Travel to Work in 14 Minutes or Less     22.4%     23.8%     28.19       2022 Travel to Work i	2022 Occupation: Population Age 16 Years or Over	2,029	10,441	19,018
2022 Service     24.5%     20.1%     17.79       2022 Sales, Office     16.7%     19.9%     21.55       2022 Farming, Fishing, Forestry     3.4%     1.4%     1.09       2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.19       2022 Production, Transport, Material Moving     23.5%     23.5%     19.77       2022 White Collar Workers     62.0%     52.0%     52.0%       2022 Dive to Work Alone     66.9%     75.9%     80.27       2022 Dive to Work In Carpool     16.6%     14.2%     11.48       2022 Dive to Work In Carpool     16.6%     14.2%     11.48       2022 Dive to Work In Carpool     7.6%     3.3%     2.19       2022 Dive to Work In Montercycle     -     -     -       2022 Dive to Work In Monters or Less     7.1%     3.7%     3.44       2022 Dive to Work In 15 to 29 Minutes     2.2.4%     2.8.%     2.8.9       2022 Travel to Work In 30 to 59 Minutes     12.8%     10.2%     2.9.9       2022 Travel to Work In 30 to 59 Minutes     12.8%     10.2.%     2.9.9	2022 Mgmt, Business, & Financial Operations	8.1%	11.1%	12.7%
2022 Sales, Office     16.7%     19.9%     21.5%       2022 Farming, Fishing, Forestry     3.4%     1.4%     10.0%       2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.1%       2022 Production, Transport, Material Moving     23.5%     23.5%     23.5%     23.5%     23.5%     23.5%     23.5%     23.5%     23.5%     20.25     7.0%     45.5%       2022 Drive to Work Kacrs     66.0%     7.5.9%     60.2%     20.2%     0.0% </td <td>2022 Professional, Related</td> <td>13.2%</td> <td>17.0%</td> <td>20.3%</td>	2022 Professional, Related	13.2%	17.0%	20.3%
2022 Farming, Fishing, Forestry     3.4%     1.4%     1.00       2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.19       2022 Production, Transport, Material Moving     23.5%     23.5%     12.79       2022 White Collar Workers     38.0%     44.0%     54.55       2022 Drive to Work Alone     62.0%     52.0%     45.59       2022 Drive to Work Alone     66.9%     75.9%     80.29       2022 Drive to Work In Carpool     16.6%     11.4%     11.4%       2022 Drive to Work In Carpool     0.6%     0.5%     0.33       2022 Drive to Work on Motorcycle     -     -     -       2022 Urive to Work on Motorcycle     -     -     -       2022 Urive to Work in 14 Minutes or Less     7.1%     3.7%     3.4%       2022 Travel to Work in 14 Minutes or Less     44.9%     44.6%     14.6%       2022 Travel to Work in 14 Minutes or Less     16.9%     16.4%     18.19       2022 Travel to Work in 30 to 59 Minutes     19.9%     16.4%     18.19       2022 Travel to Work in 30 to 59 Minutes     16.9%     16.4% <td< td=""><td>2022 Service</td><td>24.5%</td><td>20.1%</td><td>17.7%</td></td<>	2022 Service	24.5%	20.1%	17.7%
2022 Construction, Extraction, Maintenance     10.6%     7.0%     7.19       2022 Production, Transport, Material Moving     23.5%     23.5%     19.79       2022 White Collar Workers     38.0%     48.0%     54.59       2022 Blue Collar Workers     62.0%     52.0%     45.59       7ansportation to Work     66.9%     75.9%     80.02       2022 Drive to Work Alone     66.9%     75.9%     80.29       2022 Drive to Work In Carpool     0.6%     0.5%     0.33       2022 Drive to Work on Motorcycle     -     -     -       2022 Unive to Work on Motorcycle     -     -     -       2022 Unive to Work on Motorcycle     -     -     -       2022 Unive to Work in 14 Minutes or Less     7.6%     3.3%     2.19       2022 Unive to Work in 14 Minutes or Less     44.9%     49.6%     44.6%       2022 Travel to Work in 30 to 59 Minutes     10.2%     2.24%     2.38%     2.819       2022 Travel to Work in 30 to 59 Minutes     19.9%     16.4%     16.6     16.6%     16.6%     16.6%     16.6%     16.6%     16.	2022 Sales, Office	16.7%	19.9%	21.5%
2022 Production, Transport, Material Moving     23.5%     23.5%     23.5%     23.5%     23.5%     23.5%     23.5%     245.5%       2022 White Collar Workers     38.0%     48.0%     54.5%     52.0%     45.5%       2022 Dive to Work Nork     000%     52.0%     45.5%     80.2%       2022 Drive to Work No Public Transportation     0.6%     14.2%     11.4%       2022 Drive to Work No Public Transportation     0.6%     0.5%     0.3%       2022 Drive to Work no Motorcycle     -     -     -       2022 Work at Home     7.1%     3.7%     3.4%       2022 Work at Home     1.2%     2.5%     2.5%       7 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.6%       2022 Travel to Work in 5 to 29 Minutes     12.6%     10.2%     2.2%       2022 Travel to Work in 5 to 14 Minutes or Less     12.6%     10.2%     9.2%       2022 Travel to Work in 5 to 15% Minutes     19.9%     16.4%     18.1%       2022 Travel to Work in 50 Minutes or More     12.6%     10.2%     9.2%       2022 Ext Low Imbueshold Expenditure	2022 Farming, Fishing, Forestry	3.4%	1.4%	1.0%
2022 White Collar Workers     38.0%     48.0%     54.59       2022 Blue Collar Workers     62.0%     52.0%     45.59       2022 Drive to Work Alone     66.9%     75.9%     80.29       2022 Drive to Work Alone     66.9%     75.9%     80.29       2022 Drive to Work Iorapool     16.6%     14.2%     11.49       2022 Drive to Work on Motorcycle     -     -     -       2022 Drive to Work on Motorcycle     -     -     -       2022 Drive to Work and Motorcycle     -     -     -       2022 Urive to Work in Compool     1.2%     3.3%     2.19       2022 Urive to Work in 14 Minutes or Less     7.6%     3.3%     2.19       2022 Travel to Work in 15 to 29 Minutes     2.24%     2.38%     2.819       2022 Travel to Work in 50 Minutes or More     12.8%     10.2%     9.29       2022 Travel to Work in 50 Minutes or More     12.8%     10.2%     9.29       2022 Travel to Work in 50 Minutes or More     12.8%     10.2%     9.29       2022 Travel to Work in 50 Minutes or More     12.8%     10.2%     9.29 <td< td=""><td>2022 Construction, Extraction, Maintenance</td><td>10.6%</td><td>7.0%</td><td>7.1%</td></td<>	2022 Construction, Extraction, Maintenance	10.6%	7.0%	7.1%
2022 Blue Collar Workers     62.0%     52.0%     45.59       Transportation to Work     2022 Drive to Work Alone     66.9%     75.9%     80.29       2022 Drive to Work In Carpool     16.6%     14.2%     11.49       2022 Drive to Work In Carpool     0.6%     0.5%     0.33       2022 Drive to Work on Motorcycle     -     -     -       2022 Other to Work on Motorcycle     7.6%     3.3%     2.1%       2022 Other Means     7.1%     3.7%     3.4%       2022 Urak to Bicycle to Work in Motorcycle     7.6%     3.3%     2.1%       2022 Other Means     7.1%     3.7%     3.4%       2022 Work at Home     2.2%     2.5%     2.5%     2.5%       2022 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.6%       2022 Travel to Work in 30 to 59 Minutes     10.2%     19.2%     2.24%     2.3.8%     2.819       2022 Travel to Work in 30 to 59 Minutes     16.9     15.4     16.6     16.6     16.9     15.4     16.6       2022 Extravel to Work in 60 Minutes or More     12.8%     10.2%	2022 Production, Transport, Material Moving	23.5%	23.5%	19.7%
Transportation to Work       2022 Drive to Work Alone     66.9%     75.9%     80.29       2022 Drive to Work in Carpool     16.6%     14.2%     11.44       2022 Drive to Work by Public Transportation     0.6%     0.5%     0.39       2022 Drive to Work on Motorcycle     -     -     -       2022 Work at Home     7.6%     3.3%     2.19       2022 Work at Home     7.1%     3.7%     3.49       2022 Work at Home     1.2%     2.5%     2.59       Travel Time     1.2%     2.4%     23.8%     28.19       2022 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.69       2022 Travel to Work in 15 to 29 Minutes     22.4%     23.8%     28.19       2022 Travel to Work in 30 to 59 Minutes     19.9%     16.4%     18.19       2022 Travel to Work in 60 Minutes or More     12.8%     10.2%     9.29       2022 Average Travel Time to Work     16.9     15.4     16.9       2022 Ext. Total Household Expenditure     \$77.98 M     \$497.13 M     \$967.13 M       2022 Est. Contributions, Gifts     \$3.96 M </td <td>2022 White Collar Workers</td> <td>38.0%</td> <td>48.0%</td> <td>54.5%</td>	2022 White Collar Workers	38.0%	48.0%	54.5%
2022 Drive to Work Alone     66.9%     75.9%     80.29       2022 Drive to Work in Carpool     16.6%     14.2%     11.4%       2022 Travel to Work by Public Transportation     0.6%     0.5%     0.3%       2022 Drive to Work on Motorcycle     -     -     -       2022 Drive to Work on Motorcycle     -     -     -       2022 Urive to Work on Motorcycle     7.6%     3.3%     2.1%       2022 Urive to Work in Motorcycle     7.6%     3.3%     2.1%       2022 Urive to Work in Stope	2022 Blue Collar Workers	62.0%	52.0%	45.5%
2022 Drive to Work in Carpool   16.6%   14.2%   11.4%     2022 Travel to Work by Public Transportation   0.6%   0.5%   0.3%     2022 Drive to Work on Motorcycle   -   -   -     2022 Walk or Bicycle to Work   7.6%   3.3%   2.19     2022 Other Means   7.1%   3.7%   3.4%     2022 Work at Home   7.1%   3.7%   3.4%     2022 Work at Home   1.2%   2.5%   2.5%     2022 Travel to Work in 14 Minutes or Less   44.9%   49.6%   44.6%     2022 Travel to Work in 15 to 29 Minutes   22.4%   23.8%   28.1%     2022 Travel to Work in 30 to 59 Minutes   19.9%   16.4%   18.1%     2022 Travel to Work in 60 Minutes or More   12.8%   10.2%   9.2%     2022 Extravel Time to Work in 60 Minutes or More   12.8%   10.2%   9.2%     2022 Ext Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Total Household Expenditure   \$3.6 M   \$26.47 M   \$33.5 M     2022 Est. Total Household Expenditure   \$3.6 M   \$26.47 M   \$35.1 M     2022 Est. Total Household Expenditure   <	Transportation to Work			
2022 Travel to Work by Public Transportation     0.6%     0.5%     0.39       2022 Drive to Work on Motorcycle     -     -     -       2022 Walk or Bicycle to Work     7.6%     3.3%     2.19       2022 Other Means     7.1%     3.7%     3.4%       2022 Work at Home     7.1%     3.7%     3.4%       2022 Work at Home     1.2%     2.5%     2.5%       Travel Time     2022 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.6%       2022 Travel to Work in 5 to 29 Minutes     2.2.4%     2.3.8%     2.8.1%       2022 Travel to Work in 60 Minutes or More     12.8%     10.2%     9.2%       2022 Average Travel Time to Work     16.9     15.4     16.4%       2022 Average Travel Time to Work     10.9%     14.4%     \$967.13       2022 Ext Total Household Expenditure     \$77.98 M     \$497.13 M     \$967.13       2022 Ext Contributions, Gifts     \$3.96 M     \$26.47 M     \$53.24 M       2022 Ext Location, Reading     \$2.34 M     \$14.49 M     \$28.89 M       2022 Ext Entertaimment     \$2.56 M     \$16.76 M	2022 Drive to Work Alone	66.9%	75.9%	80.2%
2022 Drive to Work on Motorcycle     -       2022 Walk or Bicycle to Work     7.6%     3.3%     2.19       2022 Other Means     7.1%     3.7%     3.4%       2022 Work at Home     1.2%     2.5%     2.5%       Travel Time     2022 Travel to Work in 14 Minutes or Less     44.9%     44.6%     20.25%       2022 Travel to Work in 15 to 29 Minutes     22.4%     23.8%     28.1%       2022 Travel to Work in 50 to 59 Minutes     19.9%     16.4%     18.1%       2022 Travel to Work in 60 Minutes or More     16.9     15.4     16.6       2022 Travel to Work in 60 Minutes or More     16.9     15.4     16.6       2022 Travel to Work in 60 Minutes or More     16.9     15.4     16.6       2022 Travel to Work in 60 Minutes or More     16.9     15.4     16.6       2022 Est. Total Household Expenditure     \$77.98 M     \$497.13 M     \$305.1       2022 Est. Locatributions, Gifts     \$3.36 M     \$26.47 M     \$53.24 M       2022 Est. Education, Reading     \$2.34 M     \$14.49 M     \$28.89 M       2022 Est. Functishings, Equipment     \$2.56 M     \$15.67 M	2022 Drive to Work in Carpool	16.6%	14.2%	11.4%
2022 Walk or Bicycle to Work   7.6%   3.3%   2.19     2022 Other Means   7.1%   3.7%   3.4%     2022 Work at Home   1.2%   2.5%   2.5%     Travel Time   2022 Travel to Work in 14 Minutes or Less   44.9%   49.6%   44.6%     2022 Travel to Work in 15 to 29 Minutes   22.4%   23.8%   28.1%     2022 Travel to Work in 30 to 59 Minutes   19.9%   16.4%   18.1%     2022 Travel to Work in 60 Minutes or More   12.8%   10.2%   9.2%     2022 Average Travel Time to Work in 60 Minutes or More   12.8%   10.2%   9.2%     2022 Average Travel Time to Work in 60 Minutes or More   12.8%   10.2%   9.2%     2022 Average Travel Time to Work   16.9   15.4   16.6%     Consumer Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Total Household Expenditure   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$2.14 M   \$26.55 M   \$53.26 M     2022 Est. Fuertainment   \$2.56 M   \$16.76 M   \$33.14 M     <	2022 Travel to Work by Public Transportation	0.6%	0.5%	0.3%
2022 Other Means     7.1%     3.7%     3.44       2022 Work at Home     1.2%     2.5%     2.5%       Travel Time     2022 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.6%       2022 Travel to Work in 15 to 29 Minutes     22.4%     23.8%     28.1%       2022 Travel to Work in 30 to 59 Minutes     19.9%     16.4%     18.1%       2022 Travel to Work in 60 Minutes or More     12.8%     10.2%     9.2%       2022 Average Travel Time to Work     16.9     15.4     16.6       Consumer Expenditure     \$7.98 M     \$497.13 M     \$967.13 M       2022 Est. Total Household Expenditure     \$7.98 M     \$497.13 M     \$967.13 M       2022 Est. Contributions, Gifts     \$3.96 M     \$2.647 M     \$53.21 M       2022 Est. Contributions, Gifts     \$3.96 M     \$2.647 M     \$53.21 M       2022 Est. Enducation, Reading     \$2.34 M     \$14.49 M     \$28.89 M       2022 Est. Fuertainment     \$2.56 M     \$16.76 M     \$33.14 M       2022 Est. Fuertainment     \$2.56 M     \$16.76 M     \$33.14 M       2022 Est. Fuertainment     \$2.56	2022 Drive to Work on Motorcycle	-	-	-
2022 Work at Home     1.2%     2.5%       Travel Time       2022 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.6%       2022 Travel to Work in 15 to 29 Minutes     22.4%     23.8%     28.1%       2022 Travel to Work in 30 to 59 Minutes     19.9%     16.4%     18.1%       2022 Travel to Work in 30 to 59 Minutes     19.9%     16.4%     18.1%       2022 Travel to Work in 60 Minutes or More     12.8%     10.2%     9.2%       2022 Average Travel Time to Work     16.9     15.4     16.6       Consumer Expenditure     \$77.98 M     \$497.13 M     \$967.13 M       2022 Est. Total Household Expenditure     \$77.98 M     \$14.9 M     \$967.13 M       2022 Est. Apparel     \$2.7 M     \$11.7 M     \$33.51 M       2022 Est. Contributions, Gifts     \$3.96 M     \$26.47 M     \$53.28 M       2022 Est. Education, Reading     \$2.34 M     \$14.49 M     \$28.89 M       2022 Est. Entertainment     \$4.12 M     \$26.95 M     \$53.28 M       2022 Est. Furnishings, Equipment     \$2.56 M     \$16.6 M     \$33.1 M       2022 Est. Heath Care, Insuran	2022 Walk or Bicycle to Work	7.6%	3.3%	2.1%
Travel Time       2022 Travel to Work in 14 Minutes or Less     44.9%     49.6%     44.69       2022 Travel to Work in 15 to 29 Minutes     22.4%     23.8%     28.19       2022 Travel to Work in 30 to 59 Minutes     19.9%     16.4%     18.19       2022 Travel to Work in 60 Minutes or More     12.8%     10.2%     9.29       2022 Average Travel Time to Work     16.9     15.4     16.6       Consumer Expenditure     \$27.7M     \$17.17 M     \$33.51 M       2022 Est. Total Household Expenditure     \$27.7M     \$17.17 M     \$33.51 M       2022 Est. Apparel     \$2.7 M     \$17.17 M     \$33.51 M       2022 Est. Contributions, Gifts     \$3.96 M     \$26.47 M     \$53.21 M       2022 Est. Education, Reading     \$2.34 M     \$14.49 M     \$28.89 M       2022 Est. Entertainment     \$4.12 M     \$26.95 M     \$53.28 M       2022 Est. Food, Beverages, Tobacco     \$12.46 M     \$78.18 M     \$150.56 M       2022 Est. Furnishings, Equipment     \$2.56 M     \$16.76 M     \$33.14 M       2022 Est. Health Care, Insurance     \$7.22 M     \$46.5 M     \$90.23 M	2022 Other Means	7.1%	3.7%	3.4%
2022 Travel to Work in 14 Minutes or Less   44.9%   49.6%   44.6%     2022 Travel to Work in 15 to 29 Minutes   22.4%   23.8%   28.1%     2022 Travel to Work in 30 to 59 Minutes   19.9%   16.4%   18.1%     2022 Travel to Work in 60 Minutes or More   12.8%   10.2%   9.2%     2022 Average Travel Time to Work   16.9   15.4   16.4%     2022 Average Travel Time to Work   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Contributions, Gifts   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Education, Reading   \$2.3 4 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$16.56 M   \$318.2 M     2022 Est. Miscellaneous Expenses   \$14.50 M   \$92.9 M   \$181.6 M	2022 Work at Home	1.2%	2.5%	2.5%
2022 Travel to Work in 15 to 29 Minutes   22.4%   23.8%   28.19     2022 Travel to Work in 30 to 59 Minutes   19.9%   16.4%   18.19     2022 Travel to Work in 60 Minutes or More   12.8%   10.2%   9.29     2022 Average Travel Time to Work   16.9   15.4   16.6     Consumer Expenditure     2022 Est. Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Apparel   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$33.14 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$14.5 M   \$90.23 M   \$318.25 M	Travel Time			
2022 Travel to Work in 30 to 59 Minutes   19.9%   16.4%   18.19     2022 Travel to Work in 60 Minutes or More   12.8%   10.2%   9.29     2022 Average Travel Time to Work   16.9   15.4   16.6     Consumer Expenditure   16.9   15.4   16.6     2022 Est. Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Apparel   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Frood, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$16.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$181.60 M	2022 Travel to Work in 14 Minutes or Less	44.9%	49.6%	44.6%
2022 Travel to Work in 60 Minutes or More   12.8%   10.2%   9.29     2022 Average Travel Time to Work   16.9   15.4   16.9     Consumer Expenditure     2022 Est. Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Apparel   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Travel to Work in 15 to 29 Minutes	22.4%	23.8%	28.1%
2022 Average Travel Time to Work   16.9   15.4   16.7     Consumer Expenditure     2022 Est. Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Apparel   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$412 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.66 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$30.29 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M	2022 Travel to Work in 30 to 59 Minutes	19.9%	16.4%	18.1%
2022 Average Travel Time to Work   16.9   15.4   16.7     Consumer Expenditure     2022 Est. Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Apparel   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$412 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.66 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$30.29 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M	2022 Travel to Work in 60 Minutes or More	12.8%	10.2%	9.2%
2022 Est. Total Household Expenditure   \$77.98 M   \$497.13 M   \$967.13 M     2022 Est. Apparel   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Education, Reading   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Average Travel Time to Work	16.9	15.4	16.0
2022 Est. Apparel   \$2.7 M   \$17.17 M   \$33.51 M     2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	Consumer Expenditure			
2022 Est. Contributions, Gifts   \$3.96 M   \$26.47 M   \$53.21 M     2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Est. Total Household Expenditure	\$77.98 M	\$497.13 M	\$967.13 M
2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Est. Apparel	\$2.7 M	\$17.17 M	\$33.51 M
2022 Est. Education, Reading   \$2.34 M   \$14.49 M   \$28.89 M     2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Est. Contributions, Gifts	\$3.96 M	\$26.47 M	\$53.21 M
2022 Est. Entertainment   \$4.12 M   \$26.95 M   \$53.28 M     2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Est. Education, Reading	\$2.34 M	\$14.49 M	\$28.89 M
2022 Est. Food, Beverages, Tobacco   \$12.46 M   \$78.18 M   \$150.56 M     2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Est. Entertainment	\$4.12 M	\$26.95 M	\$53.28 M
2022 Est. Furnishings, Equipment   \$2.56 M   \$16.76 M   \$33.14 M     2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M	2022 Est. Food, Beverages, Tobacco			\$150.56 M
2022 Est. Health Care, Insurance   \$7.22 M   \$46.5 M   \$90.23 M     2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M				\$33.14 M
2022 Est. Household Operations, Shelter, Utilities   \$26.49 M   \$165.36 M   \$318.25 M     2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M				\$90.23 M
2022 Est. Miscellaneous Expenses   \$1.45 M   \$9.29 M   \$18.16 M				\$318.25 M
				\$18.16 M
	-			
2022 Est. Transportation \$13.64 M \$89.31 M \$174.95 N				\$174.95 M

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