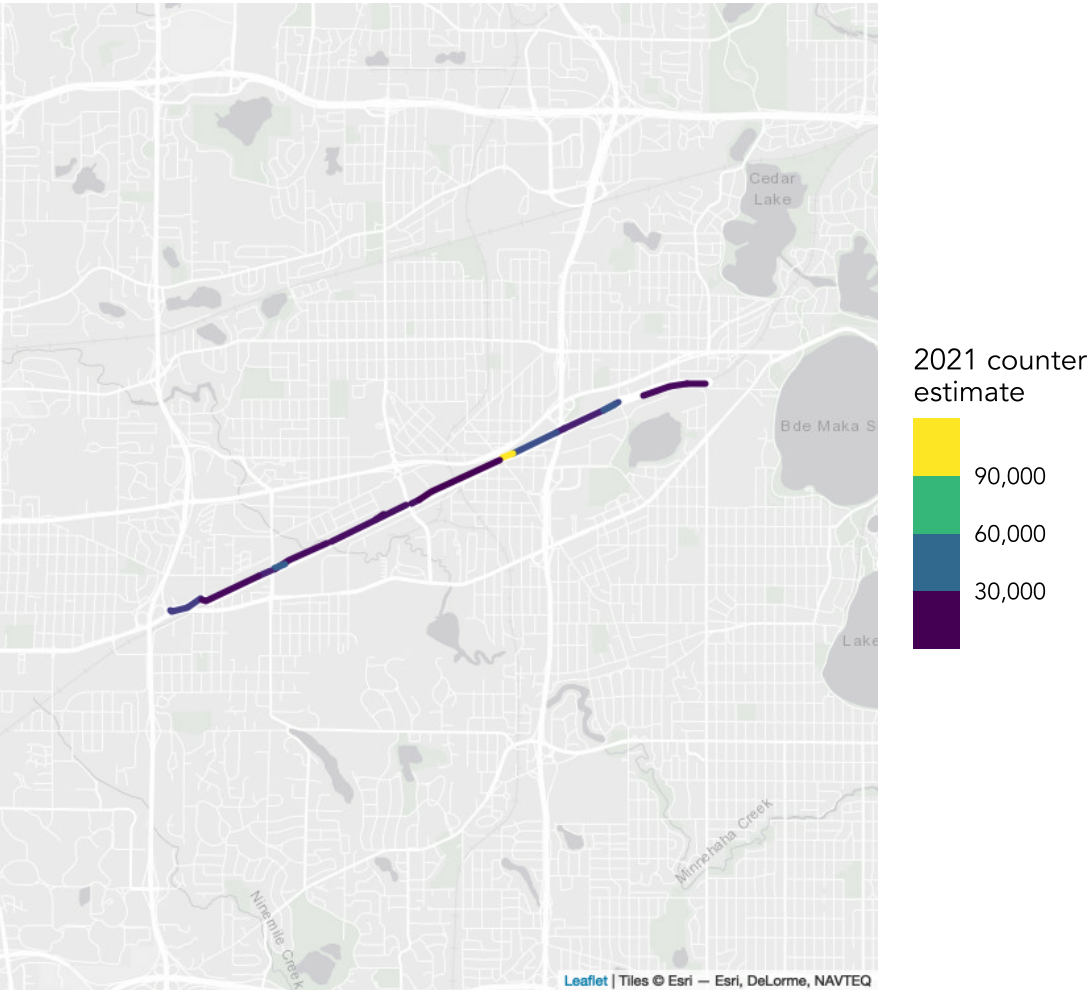
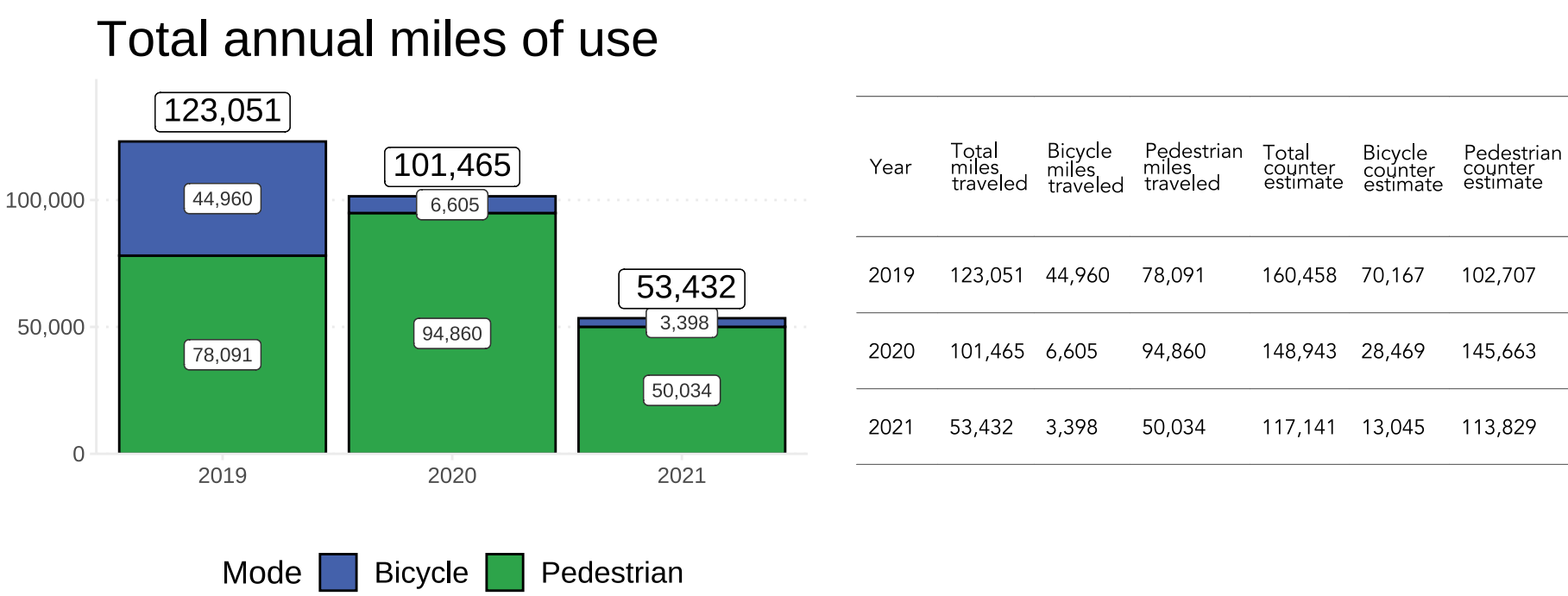


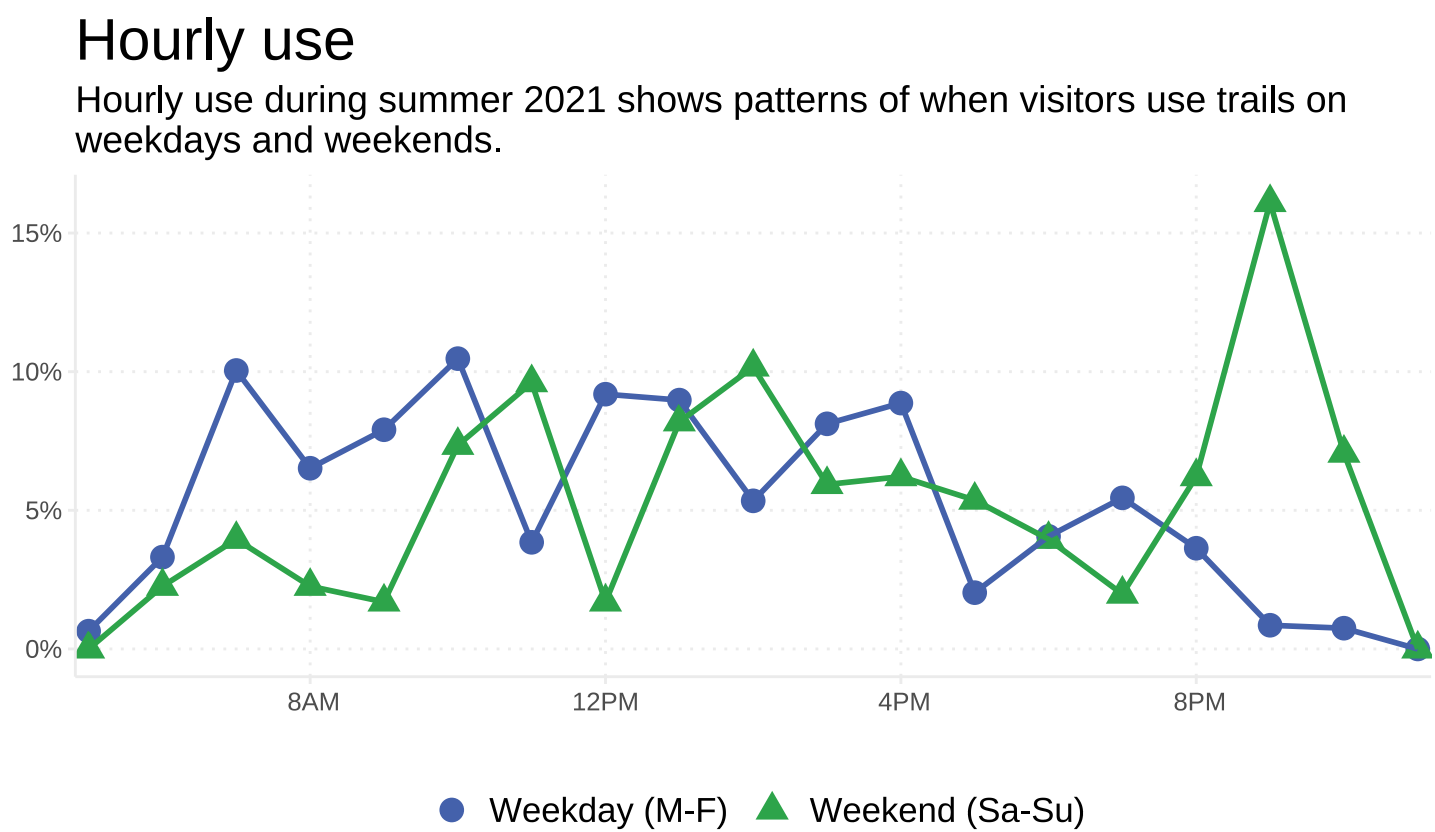
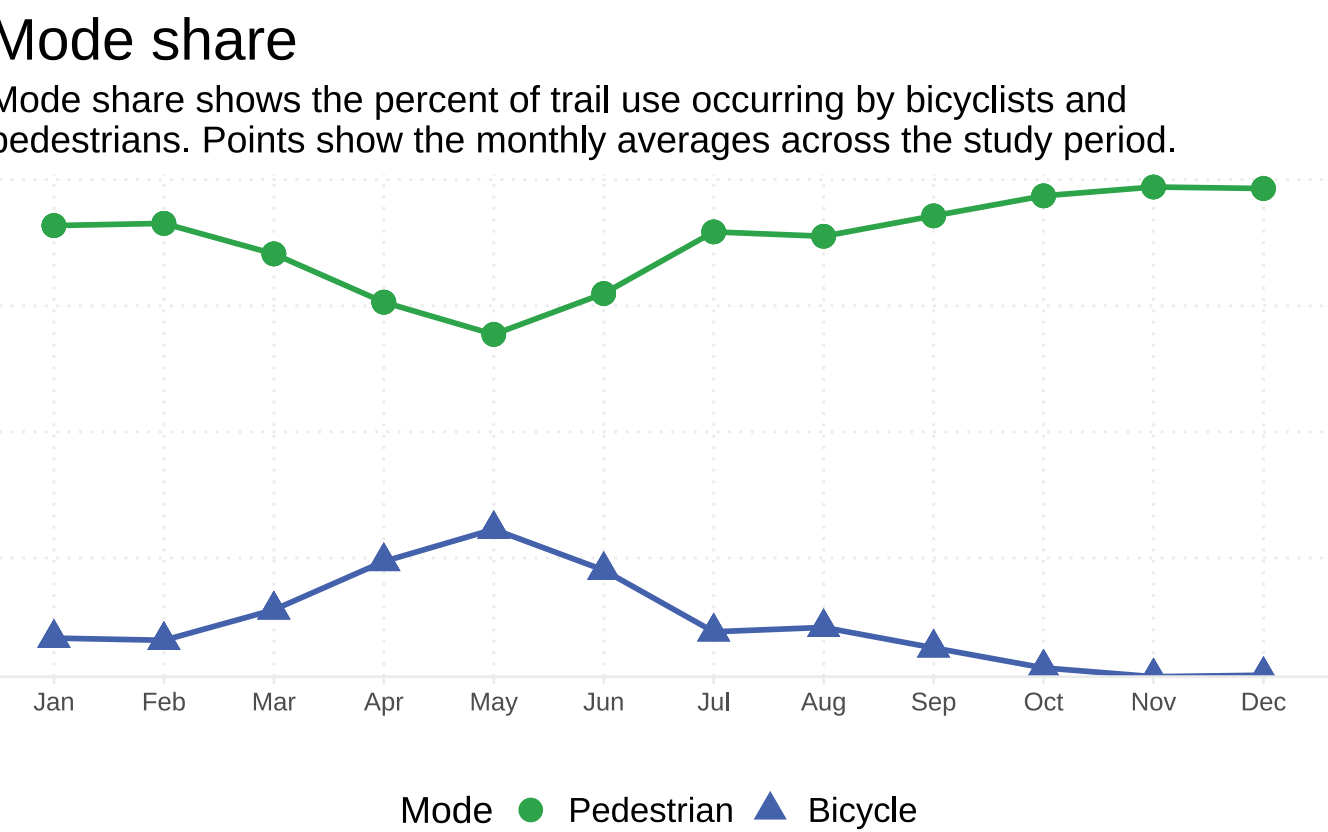
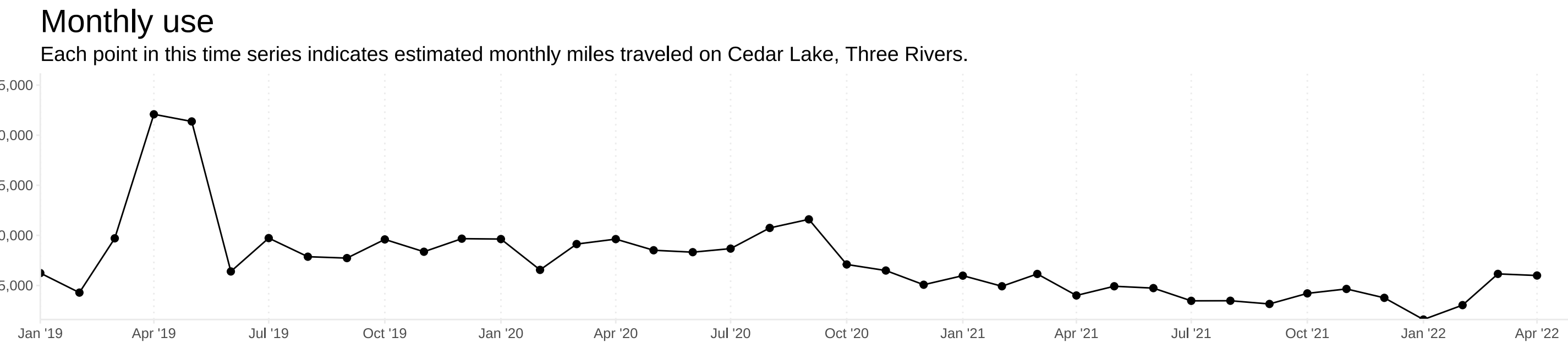
# Cedar Lake Regional Trail, Three Rivers

This factsheet summarizes trail-level data for Cedar Lake, Three Rivers Regional Trail. Use estimates were derived using location-based services (LBS) data and represent the number miles traveled on trails by bicyclists and pedestrians.

This research project was funded with Legacy Partnership Research Funds from the State of Minnesota Parks and Trails Legacy Fund. LBS data was obtained from StreetLight Data, Inc. and was accessed in July 2023.



Cedar Lake, Three Rivers is part of the Metro Regional Trail system (Three Rivers). Trail boundaries were accessed via Minnesota Geospatial Commons in July 2023 and may have been edited to improve LBS data performance.



## Visitor home locations

Visitation to was not sufficiently large to infer aggregated home locations for 2021.



## Visitor demographics

Visitor demographics are inferred based on home locations and data from the 2020 US Census. The table summarizes inferred demographic attributes of visitors to Cedar Lake, Three Rivers during 2021 (LBS data). 2020 US Census data for the 7-county metro area is provided for context. Please note that local and/or historical context is crucial when interpreting trail-level demographic data.

	Category	Census Group	Trail Estimate (entire 2021)	Metro Region Average
Race/ethnicity		American Indian	0.8%	0.5%
		Asian	4.8%	8.2%
		Black	7.5%	10.3%
		Hispanic or Latinx	9.3%	7.2%
		More than one race	6.4%	4.6%
		Native Hawaiian and other Pacific Islander	0.0%	0.0%
		Some other race	6.1%	0.4%
		White	65.2%	68.8%
Income		Less than \$25,000	13.0%	8.6%
		\$25,000 - 39,999	10.0%	9.8%
		\$40,000 - 59,999	13.8%	13.8%
		\$60,000 - 74,999	10.9%	9.4%
		\$75,000 - 99,999	14.5%	13.6%
		\$100,000 - 149,999	18.7%	19.3%
		\$150,000 or higher	19.2%	25.5%
Education		High school	27.2%	25.6%
		Associate degree or some college	28.0%	29.3%
		4-year degree	29.4%	29.3%
		Graduate or professional degree	15.4%	15.9%