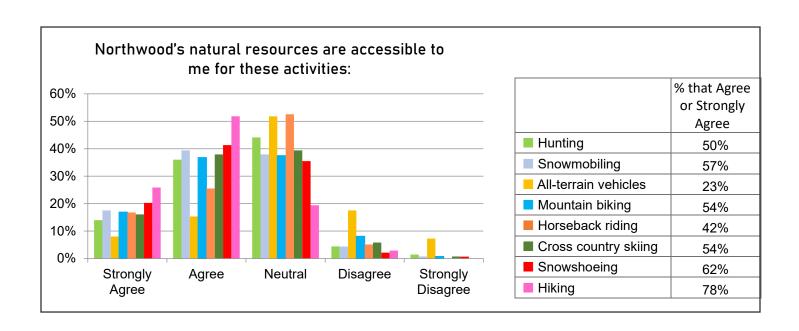
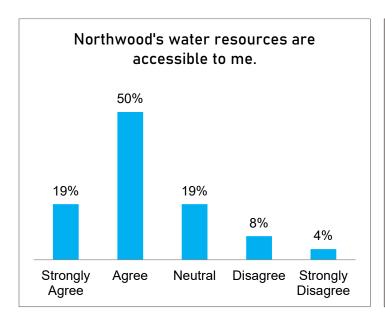


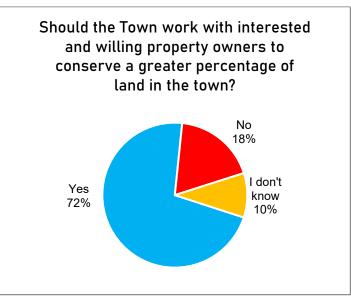
Survey Open: January 3, 2024 - February 16, 2024

Total Survey Responses: 169 Average Completion Rate: 82%

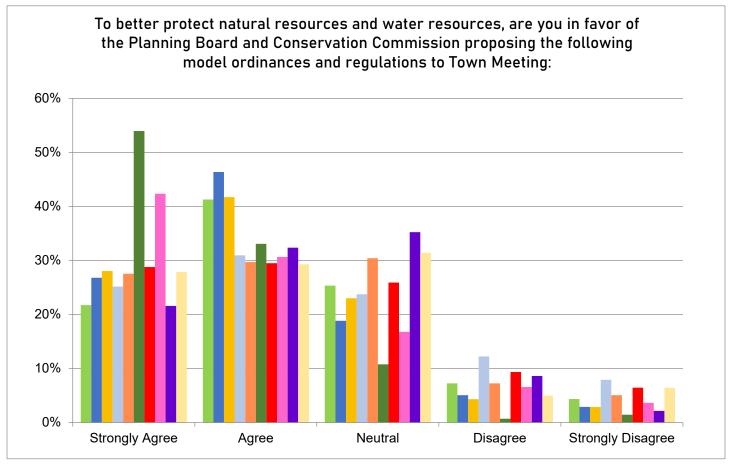
Questions specific to Natural Resources & Water Resources: Questions 7-12 Completion Rate of Natural Resources & Water Resources Questions: 80%







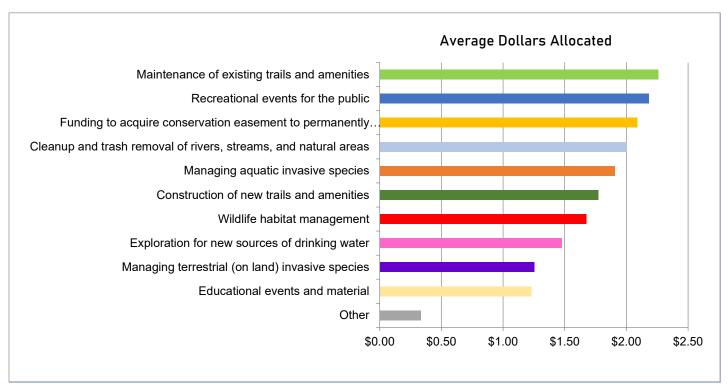


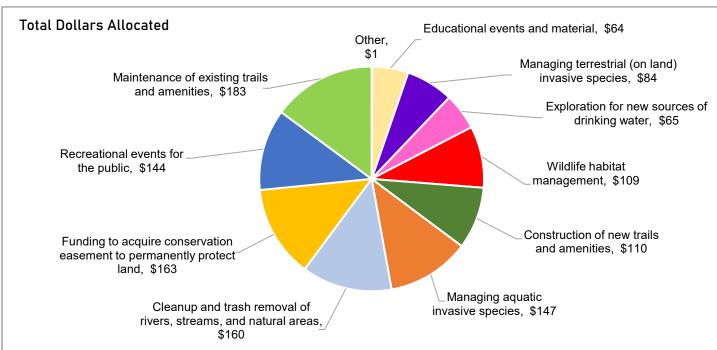


	% that Agree or
	Strongly Agree
■ Stormwater management regulations	63%
■ Groundwater Protection Ordinance	73%
■ Drinking Water Quality Buffer Ordinance	70%
Shoreline protection standards and regulations for building setbacks and tree removal that are stricter than the state standards	56%
Impervious surface area limitations within the shoreline area or another defined area surrounding water bodies	57%
■ Regulations to limit pesticides, herbicides, and fertilizers near waterbodies	87%
■ Stronger regulations, including increasing the setbacks for primary structures for all waterbodies	58%
■ Stronger regulations, including increasing the setbacks for septic systems from water bodies	73%
Expansion of the Conservation Overlay District to include more natural areas	54%
Greater amount of land set aside in conservation subdivisions	57%

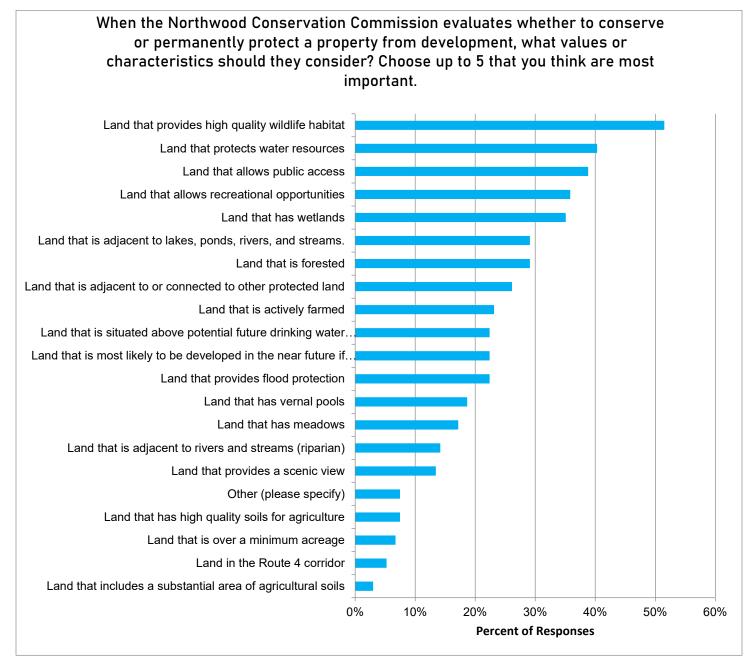


If you were responsible for allocating \$10 to natural resources, how would you spend it? Please assign a dollar value to each category. The total must equal \$10.









Other:

- · All of them
- The town should conserve land to defend it from more growth.
- Many of these overlap. As houses pop up in our fields, I think that these need to be preserved to help feed the livestock in our town.
- · Land I. The Big Woods
- All of the above are important. It was difficult to choose only 5.
- All of the selections are quite important.
- Government should stay out of it.

- Land that abuts private property within 100ft
- Historic Land
- I would choose more if I could!