



Chart 19: Density of Waterways in NE MN. This data was compiled using the GIS software ArcView with stream and ECS data obtained from the DNR. Density was calculated by dividing the length (miles) of the waterway by the total area (miles²) of the ECS subsection. Refer to the 'Streams and Rivers' map in the Physical Landscape section of the NE Regional Landscape Atlas.