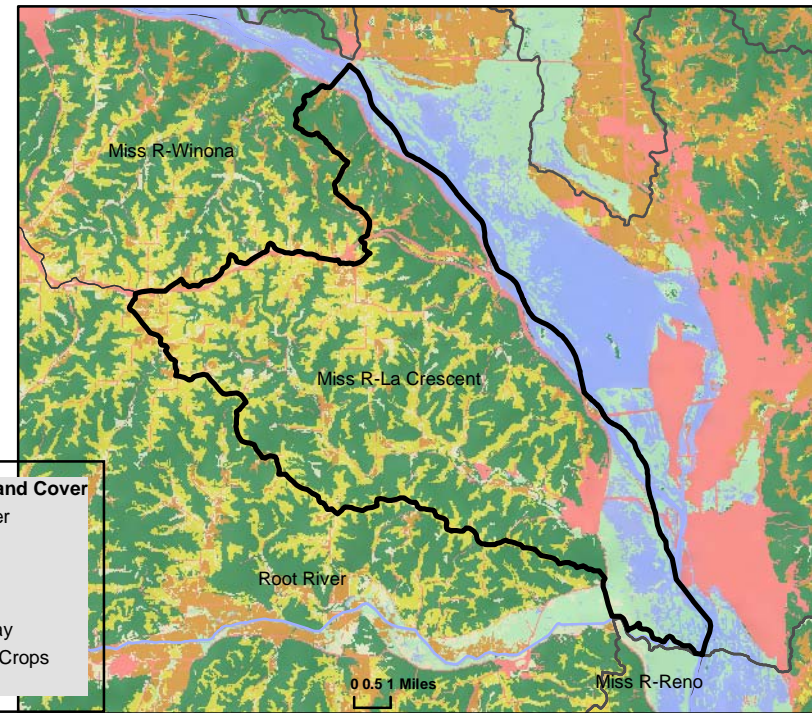
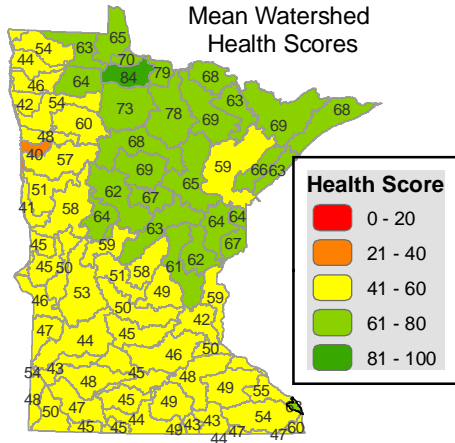


# Miss R-La Crescent

## WATERSHED HEALTH ASSESSMENT SCORES






**Mean (average) Health Score** 63  
**Minimum Health Index Score** 11  
**Minimum Health Index:** Connectivity - Aquatic

Watershed Assessment Tool  
[http://www.dnr.state.mn.us/watershed\\_tool](http://www.dnr.state.mn.us/watershed_tool)



Watershed Health Scores compare and rank various aspects of ecological health across Minnesota. Index values are based on a variety of data sources, calculations and scientific approaches. Each index is scored on a scale from 0 to 100, with 0 being the least desirable result or condition to 100 being the best existing condition or most desirable result. Major watershed scale rankings may mask the range of conditions that occur at more local scales. A high score may indicate the least impacted condition in Minnesota, not necessarily a healthy condition.

## COMPONENT SCORES

 <b>HYDROLOGY</b>	 <b>GEOMORPHOLOGY</b>	 <b>BIOLOGY</b>	 <b>CONNECTIVITY</b>	 <b>WATER QUALITY</b>
Mean (Ave.) 86 Minimum Index 71	Mean (Ave.) 42 Minimum Index 15	Mean (Ave.) 60 Minimum Index 57	Mean (Ave.) 56 Minimum Index 11	Mean (Ave.) 69 Minimum Index 58
<b>INDEX SCORES</b>	<b>INDEX SCORES</b>	<b>INDEX SCORES</b>	<b>INDEX SCORES</b>	<b>INDEX SCORES</b>
Perennial Cover 85 Impervious Cover 71 * Withdrawal 100* Storage 98 Flow Variability 74	Soil Erosion Susceptibility 38 Groundwater Susceptibility 15 Climate Vulnerability 74	Terrestrial Habitat Quality 59 Stream Species 62 Species Richness 60 At-Risk Species Richness 57	Terrestrial Habitat Connectivity 72 Aquatic Connectivity 11 Riparian Connectivity 86	Non-Point Source 58 Point Source 88 * Assessments 62
<b>Metric Sub-Scores</b> Storage:			<b>Metric Sub-Scores</b> Aquatic Connectivity:	<b>Metric Sub-Scores</b> Non-Point Source:
Stream/Ditch Ratio 100 Surface storage 96			Bridges/Culverts 14 Dams 8	Nutrient Application 98 Riparian Impervious 17

\*These index values are influenced by very low scores associated with dense urban use of resources. This gives comparatively high scores for outstate Minnesota. Viewing input data is necessary to evaluate possible watershed scale concerns.