

The criteria listed below reference the same "window concept" described in the DNR Sensitive Lakeshore Identification Manual\*. For a more thorough description of the window concept, please consult that manual

Criteria Name	Description	Score
<b>Shallow Bay</b>	>200 m to Littoral Zone Boundary within analysis window	<b>1</b>
<b>Shoreland zone wetlands</b>	NWI polygon within analysis window >25%	<b>3</b>
	12.5-25%	<b>2</b>
	1 %< Wetlands < 12.5 %	<b>1</b>
<b>Isolated Bays</b>	>50% of lake portion of window within isolated bay: Defined as < 200 m opening (100 m buffer)	<b>1</b>
<b>Distance to</b>	>50% of 100 m stream buffer within window	<b>2</b>
	25-50% of 100 m stream buffer within window	<b>1</b>
	0-25% of 100 m stream buffer within window	<b>0</b>
<b>Steep slopes</b>	>18% slope* in > 50% of analysis window	<b>2</b>
	>18% slope* in 25 - 49% of analysis window	<b>1</b>
	*County Stormwater Ordinance S 3.4A	
<b>Soft Bottom</b>	survey points >50% organic muck or silt	<b>3</b>
	survey points 25-50% organic muck or silt	<b>2</b>
	survey points <25% organic muck or silt	<b>1</b>
<b>Submerged or Woody Habitat</b>	Large (>8" diameter) Woody Debris in >25% points	<b>1</b>
	No Large Woody Debris observed	<b>0</b>
<b>Native emergent vegetation</b>	survey points 100% floating leaved or emergent veg	<b>3</b>
	survey points 50-99%	<b>2</b>
	survey points 25-49 %	<b>1</b>
	survey points <25%	<b>0</b>
<b>Frog call counts</b>	Presence of green or mink frogs within window	<b>3</b>
	No green or mink frogs heard	<b>0</b>
<b>Total Points possible</b>		<b>19</b>