

Table 4 - Threats to Great Lakes Biodiversity: Sources Analysis

	Agriculture		Air Emissions		Development		Exotic Species		In-Place Pollutants		Mining		Solid Waste Disp.		Recreation		Resources Mgmt.		Water Discharges		Water Level Mgmt.	
	Current	Future	Current	Future	Current	Future	Current	Future	Current	Future	Current	Future	Current	Future	Current	Future	Current	Future	Current	Future	Current	Future
Toxics	M	M	M	L	L	M			H	H	L	M	L	L			L	L	M	M		
Nutrients	H	H			L	L			L	L			L	L	L	L	L	L	M	H		
Acidification			H	H							M	M										
Salinity					H	H																
Lake Levels/Dynamics					M	M									?	?					H	H
Stream Flow	M	M			L	L					L	L			L	L					H	H
Water Table	H	H			L	L					M	M	M	M							L	L
Temperature	M	M			L	L											L	L	L	L		
Longshore Transport					H	H									M	M					H	H
Siltation	H	H			M	M					M	M	L	L	L	L	M	M	L	L	M/H?	M/H?
Habitat Destruction	H	H	L	L	H	H					L	L	L	L	M	M	M/H?	M/H?	L	L	M	M
Forage Base	M	M			M	M	H	H					L	L			M	M				
Competition							H	H									M	M				
Predation/Grazing							H	H									M	M				
Disease			L	L			M	M									M	M				
Fire Suppression	M	M			H	H									M	M	M	M				
Source Score	H		L		H		M		L		M		L		M		M		L		H	