		Designated Uses				Desired Uses			
Draft - Cedar Lake Watershed Concerns	RANK in importance	warmwater fisheries	indigenous aquatic wildlife	partial body contact recreation	full body contact recreation	groundwater protection	maintain lake level	habitat protection	ease of implementation
Sediments	**H**	I	I	I	T		I	I	
lake bottom muck accumulation	H								
accumulation of dying weeds in the lake	H								
minor erosion around the lakeshore	L								
Habitat Loss	**H**	I	I	T	T	I	I	I	
wetland development in the watershed (especially NW side lake)	H								
loss of fish spawning areas (streams/wetlands)	H								
loss of fish nursery areas (nearshore wetlands)	H								
loss of fish and wildlife habitat (due to low lake level)	H								
Biota	**H**	I	T	T	T			T	
invasive aquatic plants in the lake	H								
native aquatic plant overgrowth in the lake	H								
purple loosestrife around shoreline areas	M								
invasive fish and mussels (especially gobies and zebra mussels)	M								
invasive crayfish (rusty crayfish)	H								
nuisance waterfowl (especially geese)	H								
nuisance cormorants around the lake	H								
Nutrients	**M**			T	T			T	
runoff of lawn fertilizers to the lake	M								
leaking septic systems around the lake	M								
stormwater runoff to the lake	M								
blue-green algae growth in the lake	H								
Spirogyra (algae) spring growth in the lake	L								
Pathogens/Parasites	**L**			T	T				
leaking septic systems around the lake	M								
runoff of waterfowl feces to the lake (especially geese)	L								
swimmers itch	L								
pet waste runoff to the lake	L								
Hydrologic Modification	**H**	I	I	T	T	I	I	I	
drainage of wetlands for development	H								
surface water/storm water drainage into the lake	H								
pumping water from lake for lawn irrigation/sprinkling	H								
changes to spillway (repair, replace, remove?)	H								
stream modification (Sherman and Jones Creeks)	H								
road ditches that drain water away from lake	H								

		Designated Uses				Desired Uses			
Draft - Cedar Lake Watershed Concerns	RANK in importance	fisheries	indigenous aquatic wildlife	partial body contact	full body contact	groundwater protection	maintain lake level	habitat protection	ease of implementation
Recreation	**H**	I	I	I	T		I	I	
water level (impairs use of lake for recreation)	H								
aquatic vegetation/weeds (impairs use of lake for recreation)	H								
undesirable muck sediments (at lake bottom)	H								
Wetlands	**H**	I	I	T		I	I	I	
development in wetlands (especially filling wetlands)	H								
drainage of wetlands	H								
loss of lake recharge (ultimately lower lake water levels)	H								
Litter	**M**			T	T			T	
dumping into water bodies (leaves and lawn clippings)	M								
Urbanization & Land Use	**H**	T	T	T		I	I	I	
lot development (involving the drainage of lots)	H								
road access in wetlands (especially filling in wetlands)	H								