

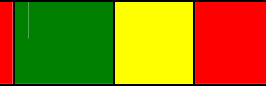





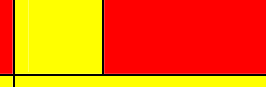

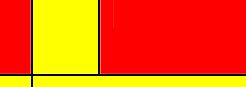


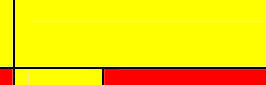
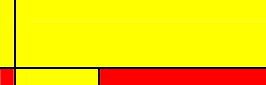
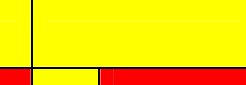


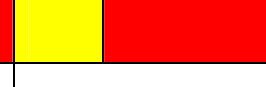

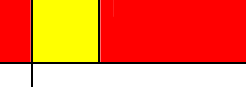


## Critical Habitats and Natural Areas

	INDICATOR	MACTAQUAC WOODSTOCK	WOODSTOCK BEECHWOOD	BEECHWOOD TOBIQUE	MADAWASKA EDMUNDSTON	OVERALL
Presence of critical habitats or natural areas	Benthic habitat					
	Wetlands					
	Nesting and foraging areas					
	Spawning and nursery areas					
	Presence of protected areas					

# Resource Use

	INDICATOR	MACTAQUAC WOODSTOCK	WOODSTOCK BEECHWOOD	BEECHWOOD TOBIQUE	MADAWASKA EDMUNDSTON	OVERALL
Changes in resource use	Shift in targeted species	Yellow, Red	Yellow, Red	Yellow, Red	Yellow, Red	Yellow, Red
	Species introductions	Green, Yellow	Green, Yellow	Green, Yellow	Green, Yellow	Green, Yellow
	Shift from resource extraction to tourism/recreation use	Green, Yellow	Green, Yellow	Green, Yellow	Green, Yellow	Green, Yellow
	Motorized recreational vehicles	Green, Yellow	Green, Yellow	Green, Yellow	Green, Yellow	Green, Yellow
	Gravel pits	Yellow, Red	Yellow, Red	Yellow, Red	Yellow, Red	Yellow, Red
	Landfill sites	Yellow	Yellow	Yellow	Yellow	Yellow

# Riparian and Water Zones




	INDICATOR	MACTAQUAC WOODSTOCK	WOODSTOCK BEECHWOOD	BEECHWOOD TOBIQUE	MADAWASKA EDMUNDSTON	OVERALL	
Changes in use an d integrity of riparian and water zones	Clearing and development of natural areas						
	Replacement of traditional uses						
	Erosion and deposition changes						

## Changes in Species

	INDICATOR	MACTAQUAC WOODSTOCK	WOODSTOCK BEECHWOOD	BEECHWOOD TOBIQUE	MADAWASKA EDMUNDSTON	OVERALL
Changes in species	populations					
	invaders					
	Endangered species					

# Water Quality

	INDICATOR	MACTAQUAC WOODSTOCK	WOODSTOCK BEECHWOOD	BEECHWOOD TOBIQUE	MADAWASKA EDMUNDSTON	OVERALL			
Water quality	Bacteria	Yellow	Red	Yellow	Green	Yellow	Red	Yellow	Red
	nutrients	Yellow	Red	Yellow	Red	Yellow	Red	Yellow	Red
	sediments	Yellow	Red	Yellow	Red	Green	Yellow	Yellow	Red
	Toxic contaminants	Yellow	Red	Yellow	Red	Yellow	Red	Yellow	Red
	B.O.D.	Yellow	Red	Yellow	Red	Yellow	Red	Yellow	Red

	RED	severe problem		YELLOW	moderate problem		GREEN	little problem
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