

Plan name/data layer	Developed by	Developed for	Year	Region	Plan objective/description	Web Access	Lead Author / Contact
<b>STATEWIDE</b>							
Parks and Recreation Division 2009-2019 Strategic Plan "Sustaining 90 Years of Excellence"	DNRE	state	2009	state	overall management and planning of state parks, recreation areas, linear parks, scenic sites, harbors, recreational locks, and boating access sites	<a href="http://www.michigan.gov/documents/dnr/COMPLETE_DOCUMENT_Signed_279037_7.pdf">http://www.michigan.gov/documents/dnr/COMPLETE_DOCUMENT_Signed_279037_7.pdf</a>	work team: Paul Curtis, Vicki Anthes, Mary Nardo, William Boik, Chuck Nelson
Michigan's 2008-2012 Statewide Comprehensive Outdoor Recreation Plan (SCORP)	DNRE	state	2008	state	Under the federal Land and Water Conservation Fund (LWCF) program, Michigan makes money available to local units of government and other public agencies to acquire land and develop facilities for public outdoor recreation. In order to continue its eligibility to receive LWCF funding, the DNR must update its current recreation plan.	<a href="http://www.michigan.gov/dnr/0,1607,7-153-10366_37984-176508--,00.html">http://www.michigan.gov/dnr/0,1607,7-153-10366_37984-176508--,00.html</a>	
DNRE Ecoregional Plans	DNRE	state	EUP WUP NLP SLP	state	Strategies for <b>sustainable resource planning and management</b> ; utilize principles of ecosystem mgmt, GIS, and adaptive management techniques to sustain the diversity and productivity of Michigan's natural resources; inform State Forest Mgmt Plans	www.michigan.gov/dnr/0,1607,7-153-10366_11865---,00.html	
DNRE Biodiversity Conservation Planning Process (BCPP)	DNRE	state	NLP WUP EUP SLP	state	Establish a network of functional representative MI ecosystems that will <b>conserve, restore and protect native biological diversity</b> . Focus is on DNRE administered lands, but cooperation with other landowners is essential; 10-year review cycle.	www.michigan.gov/dnr/0,1607,7-153-30301_30505_33935-105947--,00.html www.michigan.gov/documents/dnr/Implementation_plan_summary_268286_7.pdf	
1. DNRE State Forest Mgmt Plan (2006 - ), 2. DNRE Regional State Forest Mgmt. Plans 3. DNRE Annual Plan of Work	DNRE	state	NLP WUP EUP SLP	state	<b>3-tiered planning structure for mgmt of Michigan's State Forest resources</b> : statewide, 4 regional operational plans completed by ecoteams, and unit level prescriptions from compartment reviews as summarized in the Annual Plan of Work	www.michigan.gov/documents/dnr/MichigansStateForestMgtStrategy_215508_7.pdf	
Game/Wildlife Area Wildlife Mgmt Strategy; Wildlife Action Plan	DNRE	state	2001 -	state	Framework and set of mgmt tools to <b>enable conservation partners</b> to implement a long-term holistic conservation approach for <b>all aquatic and terrestrial wildlife species</b> .	www.michigan.gov/dnr/0,1607,7-153-10370_30909---,00.html	
Fisheries Mgmt Strategy Basin Assessments River Mgmt Plans	DNRE	state		state	Fisheries Division is committed to managing for a healthy aquatic environment while providing the best fishing opportunities possible. Info on dams, fish disease, fish ladders and weirs, tagged fish, habitat mgmt, research	www.michigan.gov/dnr/0,1607,7-153-30301_31431---,00.html	
State Parks and Boating Mgmt. Strategy (zoning process)	DNRE	state	2009		<b>10-year plan providing direction for programs, operations and management</b> for Parks and Boating programs of Parks and Rec Division.	www.michigan.gov/dnr/0,1607,7-153-10365_45524---,00.html	
Species plans (deer, elk, bear, wolf, Massasauga rattlesnake, Karner Blue Butterfly, Kirtland's Warbler, Prairie fen/Mitchell's Satyr HCP)	DNRE	state	various		<b>species-specific land management plans</b> to provide/restore habitat for individual species populations		
DNRE Deer Management Areas	DNRE	state	2010	state	To prepare a strategic management plan for deer, issues and perspectives needed to be identified, science-based information provided and stakeholder perspectives explored. The deer planning team implemented a planning process, which was used to develop a citizen-approved strategic deer management plan.	<a href="http://www.michigan.gov/dnr/0,1607,7-153-10363_41153---,00.html">http://www.michigan.gov/dnr/0,1607,7-153-10363_41153---,00.html</a>	
Coastal Zone Program's Draft Coastal and Estuarine Land Conservation Plan	DNRE			Apr. 2008 draft	federal requirement for NOAA's CELCP funding	<a href="http://www.michigan.gov/documents/deq/deq-ess-clm-DraftCELCP-May07_211204_7.pdf">http://www.michigan.gov/documents/deq/deq-ess-clm-DraftCELCP-May07_211204_7.pdf</a>	

Potential Conservation Areas. (places on the landscape dominated by native veg that have levels of potential for harboring high quality nat. areas and unique nat. features)	MNFI		as needed		<b>Sites are ranked based on 7 criteria developed by MNFI: total size of site, size of core area, stream corridor presence, landscape connectivity, restorability of surrounding lands, and presence of</b>	<a href="http://web4.msue.msu.edu/mnfi/services/landuse.cfm">http://web4.msue.msu.edu/mnfi/services/landuse.cfm</a>	
Biological-rarity Index / Conservation Rank	MNFI		as needed		Tool to evaluate the <b>relative conservation values of different areas</b> . An area's conservation value is based on the conservation ranks of the known occurrences in the area; <b>Rates sections based on frequency, state rank, global rank, and viability rank of EO's.</b>	<a href="http://web4.msue.msu.edu/mnfi/data/rarityindex.cfm">http://web4.msue.msu.edu/mnfi/data/rarityindex.cfm</a>	
Elemental occurrence data	MNFI	state	annual		raw occurrence data for plants and animals	<a href="http://web4.msue.msu.edu/mnfi/data/county.cfm">http://web4.msue.msu.edu/mnfi/data/county.cfm</a>	
Important Bird Areas	Audubon	state	2010		identify and conserve areas that are vital to birds and other biodiversity	<a href="http://www.audubon.org/bird/iba/michigan/">http://www.audubon.org/bird/iba/michigan/</a>	
Areas of Concern	US EPA	state			<b>severely degraded areas of the Great Lakes</b> ; fail to meet the general or specific objectives of the agreement where such failure has caused or is likely to cause impairment of beneficial use of the area's ability to support aquatic life.	<a href="http://www.epa.gov/glnpo/aoc/">www.epa.gov/glnpo/aoc/</a>	
Prairie Pothole Joint Venture	NA Water-fowl Mgmt Plan				<b>Protect in perpetuity</b> 1.4 million acres of high priority <b>wetlands</b> at risk (small and shallow wetlands less than 1 acre in size that are totally or partially embedded in cropland and which are currently unprotected) <b>Protect in perpetuity</b> 10.4 million acres of priority (over 55 acres in size) <b>grassland</b>	<a href="http://www.ppvj.org/goals2.htm">www.ppvj.org/goals2.htm</a>	
Healing Our Waters	NWF	Great Lakes states			comprehensive restoration plan that will <b>modernize sewage treatment, clean-up polluted harbors, restore wetlands, and prevent unwanted, new species from invading</b> the Great Lakes.	<a href="http://online.nwf.org/site/PageServer?pagename=glnrc_restoration">http://online.nwf.org/site/PageServer?pagename=glnrc_restoration</a>	
Michigan Karner Blue Butterfly Habitat Conservation Plan	DNRE	USFWS	2009	state	facilitate the conservation of the Oak Savanna Ecosystem, Karner blue butterfly (KBB) and other associated species of concern on non-federal land in MI. Outlines activities that will be conducted to maintain the early-successional habitat conditions necessary to support savanna species and communities. Integrates diverse land uses with conservation objectives by outlining measures to avoid, minimize and mitigate take of KBB and other species that could be caused by activities in occupied KBB habitat.	<a href="http://www.fws.gov/midwest/endangered/permits/hcp/kbb_mi/index.html">http://www.fws.gov/midwest/endangered/permits/hcp/kbb_mi/index.html</a>	Michigan Department of Natural Resources Wildlife Division Stevens T. Mason Building P.O. Box 30444 Lansing, MI 48909
Mitchell's Satyr Habitat Conservation Plan	USFWS	rangewide	2009	state	prairie fen habitat conservation plan for globally endangered species	<a href="http://www.fws.gov/midwest/endangered/permits/hcp/mitchellsatyr/index.html">http://www.fws.gov/midwest/endangered/permits/hcp/mitchellsatyr/index.html</a>	
Comprehensive Conservation Planning for Great Lakes Islands	USFWS	state	current		<b>Lakes Superior, Huron, and Michigan</b> : will set wildlife, habitat and public use priorities and guide management decisions on the Refuges for the next 15 years. All aspects of island Refuge management will be	<a href="http://www.fws.gov/midwest/planning/GreatLakesIslands/index.html">www.fws.gov/midwest/planning/GreatLakesIslands/index.html</a>	

Kirtland's Warbler Wildlife Mgmt Area: Comprehensive conservation plan	USFWS w/ DNRE	state	2006-2009		describes the management goals for the next 15 years and specifies objectives and strategies for meeting each goal. Primary approaches: emulating natural, wildfire-generated jack pine stands and	www.fws.gov/midwest/planning/kirtland/index.html	
Comprehensive Water Planning Process	USGS		1988-89		streamline and coordinate the management of all water- and land-related resources	http://mi.water.usgs.gov/fdwatmgm.php	
Great Lakes Strategic Plan	DU				Ecosystem approach based on <b>watersheds; waterfowl</b> monitoring focus; breeding, density, distribution,	www.ducks.org/Conservation/GLARO/3742/EcosystemInitiatives.html	
Conservation And Recreation Land (CARL) database	DU/ TNC				<b>Record of conserved land</b> by ownership. Purpose is to guide conservation planning efforts within MI and across the Great Lakes region.	www.nature.org/wherework/northamerica/states/michigan/science/art22873.html	
Tree Farm Program	Michigan Tree Farm	state			Interested landowners must have a minimum of 10 acres and be willing to develop a written management plan. The plan needs to meet the ATFS standards and guidelines. Although professional foresters will make recommendations and present options, the private landowner makes the decisions about how to manage the land and, in fact, does not have to harvest trees if this is not desired. Approximately every five years, the landowner must go through a reinspection to keep the management plan up to date with current ATFS standards.	http://www.huronpines.org/project/68 www.michigantreefarmssystem.org	
<b>LAND CONSERVANCIES</b>							
Binational Portfolio	TNC			state	Targets conservaton objectives to <b>preserve biodiversity</b>	-	
MI Portfolio Conservation Areas	TNC			state	Targets MI conservation objectives to <b>preserve biodiversity</b>	-	
Priority watersheds and coastal reaches	TNC			state	<b>watersheds and coastal reaches of high priority for conservation action</b> ; provides an increased level of confidence in choosing where to implement basin-wide strategies ID'd in the Great Lakes Strategic Alignment.	-	
Matrix Forest Blocks	TNC			state	<b>ID large contiguous blocks of 1800's matrix forest; Inform DNRE biodiversity stewardship areas</b>	-	
Great Lakes Eco-regional Plan	TNC			state		-	
Lake Basin Biodiveristy Plan	TNC			state		-	
Blueprint	TNC		2010	state			
The Conservation Fund				state			
Michigan Karst Conservancy				state			
Michigan Nature Association				state			
Keweenaw Land Trust				UP			
Little Traverse Conservancy				LP/UP			
Upper Peninsula Land Conservancy	Upper Peninsula Land Conservancy	UP	current	UP	protected lands map	http://www.uplandconservancy.org/places/protected_places.htm	U. P. Land Conservancy 109 W Baraga Ave, Suite 2B Marquette, MI 49855 uplc@uplandconservancy.org
Central Lake Superior Land Conservancy (not a HOL member)	Central Lake Superior Land Conservancy (not a HOL member)		current	UP	promote the protection of natural, agricultural, recreational, historic, and scenic lands through the use of conservation easements, land donations, and education	http://www.clslc.org/preserves.htm	CLSCLC P.O. Box 7135 Marquette, MI 49855 906.225.8067

Superior Watershed Land Trust Partnership		Lake Superior Watershed		watershed	<p>Goal of the <b>Superior Land Trust Partnership</b> is to protect our shared resource, the Lake Superior Basin, by strengthening the capacity and coordination of the land conservation community to:</p> <ol style="list-style-type: none"> <li>1. Identify and actively protect important natural and scenic areas around the Basin;</li> <li>2. Leverage resources for increased land protection;</li> <li>3. Facilitate land protection information/data sharing among public and private organizations;</li> <li>4. Communicate the benefits of land conservation and foster awareness of conservation options;</li> <li>5. Create an informed and effective land trust partnership to share talents, tools and knowledge in ways that benefit all member organizations; and</li> <li>6. Undertake projects in areas not served by a land trust.</li> </ol> <p><b>To date, approximately 20 land trusts or closely related organizations are participating in the Partnership.</b></p>	<a href="http://www.superiorwatersheds.org/">http://www.superiorwatersheds.org/</a>	Superior Watershed Partnership 2 Peter White Drive Presque Isle Park Marquette, Michigan 49855 906-228-6095
<b>REGIONAL GREEN INFRASTRUCTURE / GREEN PLANS / GREENWAYS PLANNING</b>					<b>networks</b> of natural lands, working landscapes and other open spaces that <b>conserve ecosystem values and functions and provide associated benefits to human populations.</b>	Grand Vision, West MI Natural Connections, SW Michigan Green Plan, Saginaw Bay, Mid-Michigan, etc	
Connecting Michigan: A statewide Trailways Vision and Action Plan	MI Trails and Greenways Alliance, National Park Service: Rivers, Trails, and Conservation Assistance, MI Rec and Park Assn	Michigan Trails and Greenways Alliance	2007		<b>Identify issues impeding</b> Michigan's progress on developing a <b>statewide interconnected system of trailways and greenways</b>	<a href="http://www.michigantrails.org/blog/wp-content/uploads/connecting-michigan-a-statewide-vision-and-action-plan.pdf">http://www.michigantrails.org/blog/wp-content/uploads/connecting-michigan-a-statewide-vision-and-action-plan.pdf</a> <a href="http://library.michigantrails.org/funding/connecting-michigan-a-statewide-trailways-vision-and-action-plan/">http://library.michigantrails.org/funding/connecting-michigan-a-statewide-trailways-vision-and-action-plan/</a>	
<b>REGIONAL</b>							
Trout Unlimited							
Huron Mountain Club							
Keweenaw Bay Indian Community							
Northern Michigan University							
Michigan Technological University							
Plum Creek timber company							
Yellow Dog Watershed Preserve							
<b>COUNTIES</b>							
Keweenaw County "Blueprint for Tomorrow"	Western U.P. Planning and Development Region	Keweenaw County Zoning and Planning Commission	2002	U.P.	In order to protect Keweenaw County into the future we must identify the County's strengths and weaknesses and provide a blueprint for future growth while protecting the intrinsic qualities that make it a special place.	<a href="http://www.wupldr.com/resources/documents">http://www.wupldr.com/resources/documents</a>	Kim Stoker kstoker@wupldr.org 906.482.7205

Natural Features and Resources Chapter of the Marquette County Master Plan	Resource Management & Development Department Planning, Community Development, Forestry, & Recreation Division, Marquette County, Michigan	Marquette County Board of Commissioners	2009	U.P.	Discuss "proper use" of natural resources in relation to their potential for development. Basically, "wise use" of natural resources can fulfill an ecological role by providing a healthful environment with clean water and air, vegetation and needed wildlife; an economic role by ensuring good soils are retained for agriculture and forestry, and minerals protected for extraction and sources of employment; a recreation role to meet the growing need for a variety of outdoor activities; and an amenity role to enhance the beauty and general livability of the area.	<a href="http://www.co.marquette.mi.us/departments/planning/comprehensive_planning_documents.htm">http://www.co.marquette.mi.us/departments/planning/comprehensive_planning_documents.htm</a>	James Kippola, Manager of Planning, jkippola@mqctcy.org, (906) 315-2670
Gogebic County Master Plan Vision for Success	UPEA Engineers and Architects	Gogebic County Economic Development Commission	2009	UP	To help the citizens of Gogebic County make informed decisions and set priorities and goals to achieve their vision of success. The plan contains future land use recommendations and action strategies to assist Gogebic County communities in organizing their efforts and resources for maximum potential. The plan will serve as a guide for coordination on future decisions about growth management, development projects, land use regulation and infrastructure spending.	<a href="http://www.gogebic.org/adobeforms/gomasterplan.pdf">http://www.gogebic.org/adobeforms/gomasterplan.pdf</a>	Donna Scorse, Gogebic County EDC, 906-932-2090
Houghton County Land Use Plan	Houghton County Planning Commission	Houghton County Board of Commissioners	2006	UP	The purpose of the Houghton County Land Use Plan is to provide a guide for Houghton County, and its cities, townships and villages, to use in decision-making and coordination related to future land use, so that the qualities that make Houghton County special are not lost or compromised for future generations.	<a href="http://www.houghtoncounty.net/docs/LandUsePlanText.pdf">www.houghtoncounty.net/docs/LandUsePlanText.pdf</a>	
Keweenaw County "Blueprint for Tomorrow"	Western U.P. Planning and Development Region	Keweenaw County Zoning and Planning Commission	2002	UP	In order to protect Keweenaw County into the future we must identify the County's strengths and weaknesses and provide a blueprint for future growth while protecting the intrinsic qualities that make it a special place.	<a href="http://www.wupldr.com/resources/documents">http://www.wupldr.com/resources/documents</a>	Kim Stoker kstoker@wupldr.org 906.482.7205
Natural Features and Resources Chapter of the Marquette County Master Plan	Resource Management & Development Department Planning, Community Development, Forestry, & Recreation Division, Marquette County, Michigan	Marquette County Board of Commissioners	2009	UP	Discuss "proper use" of natural resources in relation to their potential for development. Basically, "wise use" of natural resources can fulfill an ecological role by providing a healthful environment with clean water and air, vegetation and needed wildlife; an economic role by ensuring good soils are retained for agriculture and forestry, and minerals protected for extraction and sources of employment; a recreation role to meet the growing need for a variety of outdoor activities; and an amenity role to enhance the beauty and general livability of the area.	<a href="http://www.co.marquette.mi.us/departments/planning/comprehensive_planning_documents.htm">http://www.co.marquette.mi.us/departments/planning/comprehensive_planning_documents.htm</a>	James Kippola, Manager of Planning, jkippola@mqctcy.org, (906) 315-2670
Menominee	CUPPAD Regional Commission	Menominee County Planning Commission	2003	UP	For use as a guide by local officials when considering matters related to development and land use. Planning is a process that requires ongoing review and analysis.	<a href="http://www.menomineecounty.com/menominee/pu/e80a0bd851fi/men_county_comp_plan.pdf">http://www.menomineecounty.com/menominee/pu/e80a0bd851fi/men_county_comp_plan.pdf</a>	Menominee Co. Board of Commissioners 906-863-9648

Mackinac County Master Plan	Mackinac County Planning Commission	Mackinac County	2007	UP	Conserve, protect, maintain, and promote the wise use of the natural resources of Mackinac County, such as groundwater, surface water (Great Lakes and inland lakes), forests, wetlands, clean air, fish and wildlife, scenic vistas, and sub-surface non-renewable resources for the enjoyment of residents and visitors and for future generations.	<a href="http://www.mediafire.com/euprpd#5.1">http://www.mediafire.com/euprpd#5.1</a>	Jeff Hagan, jshagan@att.net, 906 635-1581
<b>WATERSHEDS</b>							
Bad-Montreal Rapids Watershed Assessment (WI)	USDA NRCS	Bad-Montreal River Watershed			Rapid watershed assessments provide initial estimates of where conservation investments would best address the concerns of landowners, conservation districts, and other community organizations and stakeholders. These assessments help landowners and local leaders set priorities and determine the best actions to achieve their goals. The Montreal River Watershed is located in Iron County, Wisconsin and Gogebic County, Michigan and actually forms the border between the two states for thirty miles upstream of Lake Superior	<a href="ftp://ftp-fc.sc.egov.usda.gov/WI/rwa/rwabadmont.pdf">ftp://ftp-fc.sc.egov.usda.gov/WI/rwa/rwabadmont.pdf</a>	
Black River Watershed	Upper Black River Council	watershed	N/A	UP	not a plan, but a group working on behalf of the watershed's health and a healthy fishery	<a href="http://www.upperblack.org/index.php?option=com_content&amp;view=article&amp;id=6&amp;Itemid=37">http://www.upperblack.org/index.php?option=com_content&amp;view=article&amp;id=6&amp;Itemid=37</a>	Carol Rose crose@upperblack.org
Presque isle Watershed	TNC	watershed	N/A	UP	info - no planning document found. The Ontonagon-Presque Isle Watershed, spans more than 1.2 million acres from northeastern Wisconsin across the western Upper Peninsula of Michigan to the Lake Superior shoreline.	<a href="http://www.nature.org/wherework/northamerica/states/wisconsin/preserves/art19359.html">http://www.nature.org/wherework/northamerica/states/wisconsin/preserves/art19359.html</a>	questions about The Nature Conservancy's Border Lakes Area project: (715) 358-6305
Salmon Trout River Watershed Management Plan	Superior Watershed Partnership	Lake Superior Watershed	2007	Lake Superior Watershed	water quality protection, habitat restoration and pollution prevention; supports recommendations of the Lake Superior Binational Program; Key recommendations were based on prioritized sources of pollutants and other environmental stressors that are currently threatening designated and desired watershed uses. They include: > Work with local, state, and federal partners to prohibit sulfide-based mining > Protect and restore habitat for fish and aquatic organisms including critical habitat for coaster brook trout > Control and minimize sources of sediment to the Salmon Trout River and its tributaries > Promote responsible land use practices by corporate and private land owners > Promote coordinated and collaborative efforts by stakeholders > Inform and involve the public	<a href="http://www.superiorwatersheds.org/watershedplans.php">http://www.superiorwatersheds.org/watershedplans.php</a>	Superior Watershed Partnership 2 Peter White Drive, Presque Isle Park Marquette, Michigan 49855 906-228-6095
Whetstone Brook and Orianna Creek Watershed Management Plan	Beckett and Raeder Inc. in assn. with Northern Ecological Services	City of Marquette, Marquette Township, Lake Superior Watershed Partnership	1998, 2002	watershed	goal of sustainable environmental planning and sustainable development within a growing community; inventory to define current condition; assess current and future plans for built environment to determine factors that could prevent the natural features from meeting their potential; develop management guidelines for the watersheds	<a href="http://www.superiorwatersheds.org/watershedplans_5_632358541.pdf">http://www.superiorwatersheds.org/watershedplans_5_632358541.pdf</a>	

Chocolay	White Water Associates, Inc., and Chocolay River Watershed Council, Marquette County Soil Conservation District	watershed (Chocolay, Forsyth, Sands, Skandia, and West Branch Townships)	1999	watershed	focused on long-term water quality and ecosystem health; adaptive plan that includes and involves all of the potential stakeholders in the watershed. This document lays the groundwork and beginnings of an adaptive watershed restoration plan and suggests a system (in the form of Watershed Restoration Action Cards) for implementation. This document points the way to plan and implement actions directed at opportunities for improvement and maintenance of a healthy watershed.	<a href="http://www.superiorwatersheds.org/watershedplans_4_2040460055.pdf">http://www.superiorwatersheds.org/watershedplans_4_2040460055.pdf</a>	Marquette Soil Conservation District Project Manager: Carl Lindquist, Phone (906) 226-9460
Munising Bay Watershed Restoration Project and Water Quality management Plan	Alger Conservaiton District (Jeff Davis)and MDEQ	watershed	2002	watershed	repair erosion sites, fisheries enhancement, sustain local economy and environmental health, enhance recreational opportunities; inventories to assess and gain funds to implement change/improvement	<a href="http://www.superiorwatersheds.org/watershedplans_5_1159386552.pdf">http://www.superiorwatersheds.org/watershedplans_5_1159386552.pdf</a>	Alter Conservation District #. 9526 Prospect St., Munising, MI 49862
Two Hearted River Watershed Management Plan	Superior Watershed Partnership and TNC	watershed	2008	watershed	Water Quality Protection, Habitat Restoration and Pollution Prevention; supports recommendations of the Lake Superior Binational Program; Key recommendations were based on prioritized sources of pollutants and other environmental stressors that are currently threatening designated and desired watershed uses. They include: Work with local, state, and federal partners to protect and restore the watershed; Protect and restore habitat for fish and aquatic organisms; Control sources of sediment to the Two Hearted River and its tributaries; Promote responsible land use practices; Promote coordinated and collaborative efforts by stakeholders; Inform and involve the public.	<a href="http://www.superiorwatersheds.org/watershedplans_6_959765069.pdf">http://www.superiorwatersheds.org/watershedplans_6_959765069.pdf</a>	Superior Watershed Partnership 1030 Wright St. Marquette, MI 49855 906-228-6095 <a href="http://www.superiorwatersheds.org">www.superiorwatersheds.org</a>
<b>Plan name/data layer</b>	<b>Developed by</b>	<b>Developed for</b>	<b>Year</b>	<b>Region</b>	<b>Plan objective/description</b>	<b>Web Access</b>	<b>Lead Author / Contact</b>