NHI Natural Community Site Evaluation

General Site Information							
Site Name: Sheboygan AOC - UW Sheboygan Bio	tics Site Name:						
Evaluated by: Clark	Date Evaluated: 05/24/2011						
Other Obs:	Last update: 05-Oct-2011						
Materials included: \square Topo \square Air Photo \square Plant List \square Photos							
Access 2011 (Clark): UW Sheboygan, east side of I43, south of Highway 28, w	vest of Taylor Road (Hwy TA).						
Core Site Summary 2011 (Clark): Two areas inventoried, the Sheboygan River floodplain along the south side of the river has a sparse canopy of cottonwood and crackwillow, but is mostly younger white ash with box elder, common Buckthorn, and fairly dense waterleaf. There is a very nice northern mesic slope forest on the east side of the property with Sugar maple, red oak, basswood, beech, and white ash with a fairly rich herb layor of leeks, waterleaf, yellow trout liliy, and large flowered trillium. Site significance: Fair quality floodplain forest along the Sheboygan rive! Very good quality NMF. Management Considerations Parking areas at top of forested slope may increase erosion during heavy rains. Use of vehicles in floodplain forest disturbs soil and plants.							
Surrounding Land Use							
Agriculture Development Open/grassland Barrens Shrub Mixed conifer-deciduous	☐ Savanna / woodland ☐ Conifer Forest ☐ Deciduous Forest ☐ Other wetlands ☐ Recreational (trail, campground, etc) ☐ Other						
Comments: 2011 (Clark): Within UW Sheboygan. Borders I43 on the west within the city of Sheboygan. There is what appears to be good quality Northern Mesic Forest on slopes to the east of Hwy TA (Taylor Rd).							

Animals observed during visit:

Waypoints								
Waypoint ID	User ID	Observer	Date	Waypoint Description	Photo(s)	Latitude	Longitude	
36163	36	Clark, Andy	2011-5-20	Disturbed floodplain forest, a few large cottonwood & crack willow, white ash & box elder to 16"dbh, common buckthorn, dense waterleaf, w/ Hesperis, Alliaria.	No	43.7406	-87.7516	
36174	47	Clark, Andy	2011-5-24	Northern mesic slope forest, sugar maple, red oak, white ash, basswood, beech to 18"dbh, w/ choke cherry, Hydrophyllum virginianum, Allium tricoccum, Trillium grandiflorum, Erythronium americanum.	No	43.73832	-87.7529	

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