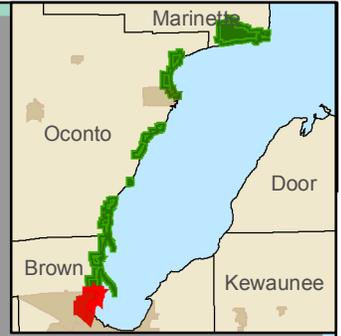


# Peats Lake Unit Public Lands Green Bay West Shores



**DNR Managed Lands**

- Wildlife Management
- Gift Lands
- Parks Management
- Fishery Management

Howard Municipality

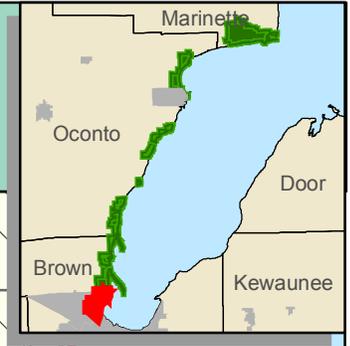
- Wildlife Project Boundary
- Subject Unit
- Other GBWS Unit

WISCONSIN DEPARTMENT  
OF NATURAL RESOURCES

Bureau of Facilities and Lands  
WM-GBWS-MP-M-1 kmh  
May 08, 2013

## Map M-1

# Peats Lake Unit Current Cover Type Green Bay West Shores



**Land Cover of DNR Managed Lands**

Grassland	Lowland Shrub
Aspen	Emergent Vegetation
Oak	Wetland-Non-Forested
Upland Hardwood	Developed
Bottomland Hardwood	Open Water

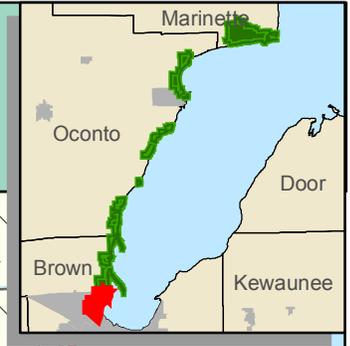
Wildlife Project Boundary
Other DNR Managed Land
Subject Unit
Other GBWS Unit

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WM-GBWS-MP-M-2 kmh  
May 08, 2013

## Map M-2

# Peats Lake Unit Infrastructure Green Bay West Shores



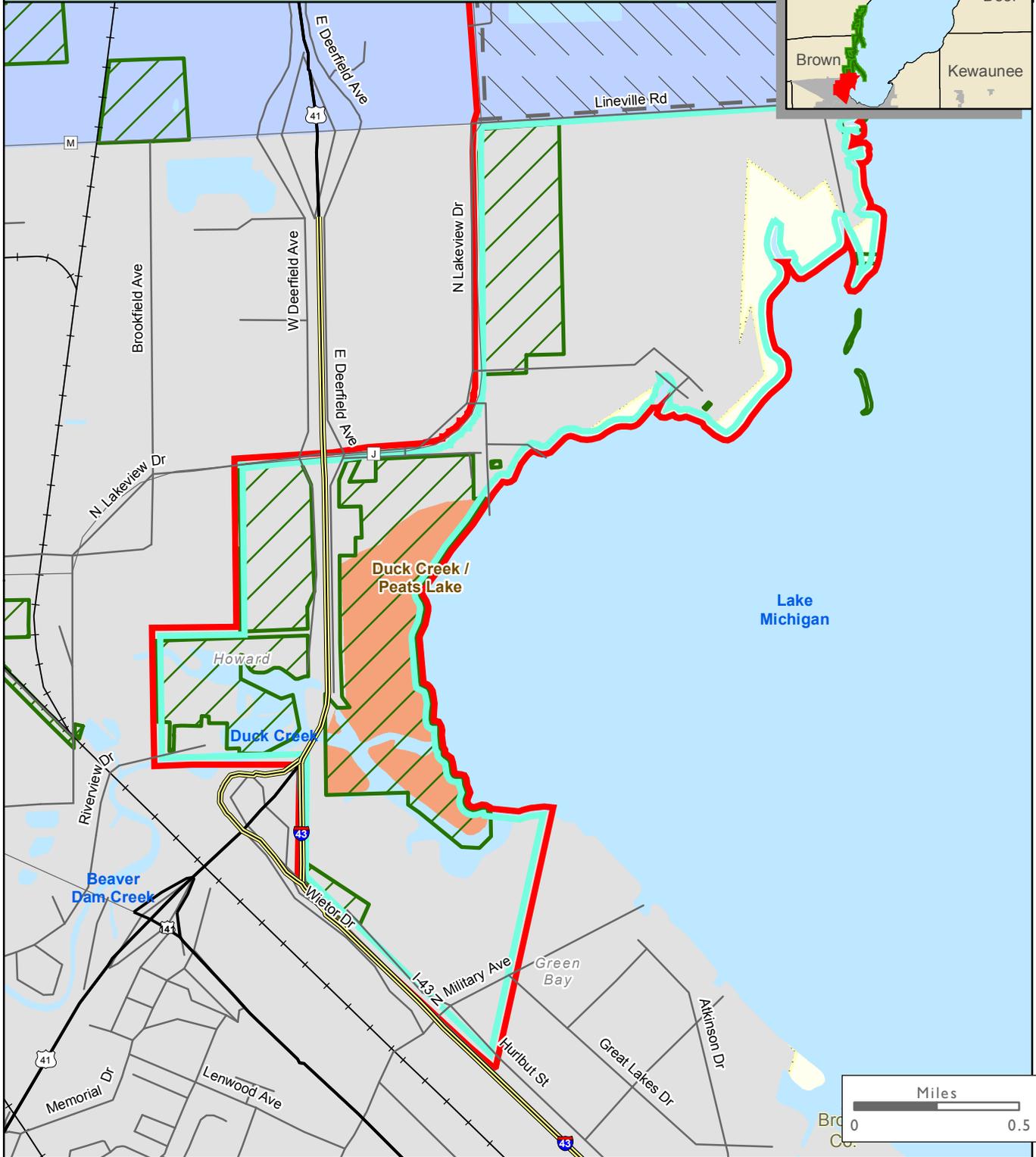
Transmission Line	ADA Duck Blinds	Wildlife Project Boundary
Recreation Trail		DNR Managed Land
Service Road		Subject Unit
Boat Access (State)		Other GBWS Unit
Peats Munciple Boat Access		
Parking		

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WM-GBWS-MP-M-3 kmh  
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## Map M-3

# Peats Lake Unit Ecological Landscapes & NHI Sites Green Bay West Shores



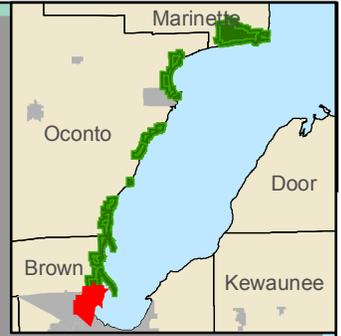
Central Lake Michigan Coastal Ecological Landscape	Wildlife Project Boundary
Primary Site	DNR Managed Land
	Subject Unit
	Other GBWS Unit

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WM-GBWS-MP-A kmh  
May 08, 2013

## Map M-4

# Peats Lake Unit Soil Suitability for Trails Green Bay West Shores



- Wildlife Project Boundary
- DNR Managed Land
- Subject Unit
- Other GBWS Unit

Source: USDA NRCS Soil Survey, Web Soil Survey. The rankings are based on the soil properties that affect trafficability and erodability. These properties are stoniness, depth to a water table, ponding, flooding, slope & texture of the surface layer. Additional site analysis may be necessary.



- ### Soil Raiting for Trail Suitability Generally Not Suitable for Trails
- Not limited
  - Somewhat limited
  - Very limited
  - Wetland or Organic Soil\*
  - Stony or Rocky