GREAT LAKES COASTLINE SURVEY INITIATIVE BEACH WRECKAGE RECORDING FORM

The shorelines of the Great Lakes around Michigan are considerably more eroded than in

recent decades because of record high lake water levels. Consequently, cultural materials

including shipwrecks, parts of historic vessels, artifacts, abandoned docks, pilings,

maritime landscapes, and prehistoric objects that had been buried in sediments or located

in shallow water, are now exposed. The objects are now more accessible to researchers

but are also more susceptible to natural deterioration and human activities.

As the lakes continue to rise, brief windows of opportunity exist to locate and

archaeologically document these shoreline features. Citizen scientists and volunteers now

have the ability to assist the State of Michigan in surveying its Great Lakes coastlines

with the objective of locating the positions of cultural materials, photographing and

recording preliminary observations of exposed materials, and compiling collected data

for further assessment and public dissemination. This recording form can be submitted to:

Wayne Lusardi, State Maritime Archaeologist (DNR)

Thunder Bay National Marine Sanctuary

500 W. Fletcher Street, Alpena, MI 49707

LusardiW@michigan.gov

Phone: (989) 884-6207 Fax: (989) 354-0144

Please investigate only with your eyes, respecting historic features and leaving any

artifacts you may find in place. Remember to gain permission from private landowners

before entering their property. Thank you for supporting Michigan archaeology and

preserving history for future generations. Information submitted will be included in the

State Archaeological Site File, the official record of terrestrial and bottomland

archaeological sites in Michigan.

Revised June 17, 2020

BEACH WRECKAGE RECORDING FORM

(attach map location, photographs, and any additional information)

Recorder's Information

Name:	
	Email:
Date:	
Find Location	
Lake:	
Geographical Area:	
Latitude:	Longitude:
GPS Waypoint Number:	
County:	
Town:	
Public or Private Land:	
	Water Depth:

Attach a location map (for example, a drawing with nearby roads and prominent features labeled, cell phone location screen capture, Google Map).

Find Description

Type:		
Material Type:		
Condition (Intact or Fragment):		
Embedded or Mobile:		
Measurements:		
Description:		
Isolated or Articulated:		
Nearby Artifacts (List):		
Nearest Known Wreck Site:		
Digital Image Log:		
Attach photographs and/or drawings of the f		
Thank You!		
This Portion is for Internal Use Only		
No Trinomial Assigned:		
Existing Trinomial:		
New Trinomial:		
Identification Notes:		
Recommend Full Site Form Documentation:		