

20050726-38-07

Make Station
10037345

Large river macroinvertebrate collections with artificial substrate samplers, 2005

River: (MENOAI) Menominee Station: Marenette, DS USH 41

Deployment: Date: 06/19/05 Personnel: Wegel Hansen

Retrieval: Date: 07/26/05 Personnel: " "

Lat: 43.10203 Long: 87.62389

Deployment method: streambed ^{old river piling} snag Nutrient sample date: 7/26

D.O. 5.11 Temp. 25.6 °C Cond 240.0 Turbidity 5.5 ntu

Sampler location & deployment notes: Bank: (R) L. Dist. from bank 1 m

DS USH 41 is 350m. We put in landing on MI side because
of bridge construction, USH 41. Landing on WI side, on island,
immediately US WWTP/shipyard, & DS marina
- 1st island DS USH 41, MI side. 1st old (US) pier piling on
L-side of island

*MAP

Habitat:

Substrate %: boulder cobble 25 gravel 25 sand 50 silt clay
Snags: no./100m 0 Avg. size dbh. Deciduous Coniferous

Riparian land use, vegetation, and condition

Water depth at sampler location: At deployment 1-2 m. At retrieval 1.0 m.

Sampler height above substrate 0 m.

Retrieval notes: no BS

