

20050916-25 - 42

make station  
10037343

**Large river macroinvertebrate collections with artificial substrate samplers, 2005**

River: Wisconsin (WI-03) Station: Lone Rock

Deployment: Date: 07/09/05 Personnel: Weigel Hanson

Retrieval: Date: 08/16/05 Personnel: BW Warrnement

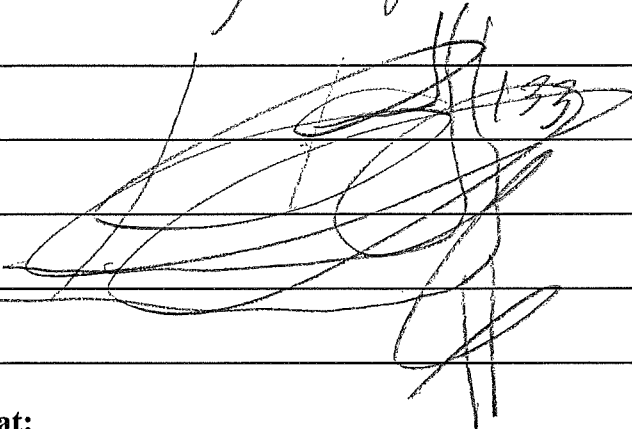
Lat: 43.15916 Long: 90.18726

Deployment method: streambed snag Nutrient sample date: 08/16

D.O. 9.90 Temp. 27.6 °C Cond 248.0 Turbidity 225 ntu

Sampler location & deployment notes: Bank:  R  L Dist. from bank 3 m

immediately US of creek where the boat ramp enters



MAP

**Habitat:**

Substrate %: boulder      cobble      gravel      sand 100 silt      clay     

Snags: no. / 100m      Avg. size      dbh. Deciduous      Coniferous     

Riparian land use, vegetation, and condition  flood plain

Water depth at sampler location: At deployment 1.2 m. At retrieval 1.0 m.

Sampler height above substrate 0 m.

Retrieval notes: only 2 HD samplers found. abundance will not be an issue though

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Stone Rock

133

133

⊗  
Creek

