

20050725 - 69-01

make station

10037351

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

River: Wolf Station: Gills Landing

Deployment: Date: 06/13/05 Personnel: Weigel, Hansen

Retrieval: Date: 07/25/05 Personnel: " "

Lat: 44.30620 Long: 88.86460

Deployment method:  streambed  snag Nutrient sample date: 7/05

D.O. 4.6 Temp. 26.2 °C Cond 338.1 Turbidity 19.0 ntu

Sampler location & deployment notes: Bank:  R  L Dist. from bank 8 m

in 1st snag DS of end of RR; R-bank

**Habitat:**

Substrate %: boulder     . cobble     . gravel     . sand 40. silt 60. clay     .

Snags: no./100m 8. Avg. size 12 dbh. Deciduous  Coniferous

Riparian land use, vegetation, and condition Riprap US, 1 snag, low floodplain

Water depth at sampler location: At deployment 1.2 m. At retrieval 1 m.

Sampler height above substrate 0 m.

Retrieval notes: ↑↑ silty; ↓ abundance

2009 ~~location~~  
location

NO wake

with  
sample

Railroad

landing

