

20040803-35-03

Station 10029618 03

Large river macroinvertebrate collections with artificial substrate samplers, 2004

River: WI RIVER GRAND father falls Station: Grandfather Falls

Deployment: Date: 6/22/04 Personnel: SH BW

Retrieval: Date: \_\_\_\_\_ Personnel: \_\_\_\_\_

Lat: 45.28828 Long: W 089 79371

Deployment method: cinder block snag rebar

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

50ms 0\$ from by rail 22 ms from end of Island  
3ft of water



Habitat:

Substrate %: boulder 50 . cobble 50 . gravel \_\_\_\_\_ . sand \_\_\_\_\_ . silt \_\_\_\_\_ . clay \_\_\_\_\_ .

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

Riparian land use, vegetation, and condition \_\_\_\_\_

Water depth at sampler location: At deployment 1.9 m. At retrieval .8 m.

Sampler height above substrate \_\_\_\_\_ m.

Retrieval notes: 1:20 PM 080304

Cond. 77.5-70.3 us 20.1 e' 6.75 mg/l  
pH: 7.0