

20030730 - 60-14

10037362

Large river macroinvertebrate collections with artificial substrate samplers, 2003

River: Sheboygan Station: Sheboygan - DS STH 26, RR bridge

Deployment: Date: 6/19/03 Personnel: SH, BW

Retrieval: Date: 7/30/03 Personnel: DW, BW

Lat: 43, 45, 267 Long: 87, 43, 264

Deployment method: 43.75475 87.72107  
snag rebar  
chipper block

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

- DS 14<sup>th</sup> St (Hwy 26); RR bridge. DS RR bridge ~15 m, parallel w/ pipe entering water  
- out of under blocks - used rap-rap

- Take STH 23 exit to Sheboygan, turn south on STH 26 (14<sup>th</sup> St.) and cross the Sheb. R. - Turn left, DS, immediately after bridge <sup>[Niagra Av.]</sup>. Put in sampler ~15 m DS of RR bridge piling, parallel w/ pipe. Measure lot DS.

Habitat:

Substrate %: boulder 25. cobble \_\_\_\_ . gravel \_\_\_\_ . sand \_\_\_\_ . silt 75. clay \_\_\_\_

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

Riparian land use, vegetation, and condition camp & marina & park & stretch

Water depth at sampler location: At deployment 36" ~~m~~. At retrieval \_\_\_\_ m.

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

Retrieval notes: return of the stinky dead carp. W flow backed some  
H2O level.

STH  
23

14<sup>th</sup> St.

STH 28

Niagara Av

Marina

Landing

RR bridge

~15 m

Pipe

~3 m

Marina  
parking lot

Park

