

Station: 10020903

⑥

20030729-62-08

Large river macroinvertebrate collections with artificial substrate samplers, 2003

River: BLACK Station: GALESVILLE, <sup>USF</sup> ~~HWY~~ 53

Deployment: Date: 6/17/03 Personnel: Haywood, BW

Retrieval: Date: 7/29/03 Personnel: "

Lat: 44, 03, 638 Long: 91, 17, 520

Deployment method: 44-06147 cinder block snag rebar

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

Placed 8m ds from canoe landing under dead snag.  
- no ~~boat~~ boat. - gap in landing on SW corner of USF 53 & the river.  
unimproved landing, very steep

Habitat:

Substrate %: boulder     . cobble     . gravel 1. sand 100. silt     . clay     .

Snags: no./100m 5. Avg. size 15 dbh. Deciduous Coniferous

Riparian land use, vegetation, and condition riparian forest

Water depth at sampler location: At deployment 9 / 1 m. At retrieval 2.1 m.

Sampler height above substrate      m.

Retrieval notes: much lower water level - sand bar 10m away  
sampler created stagnant pool when samplers were c. ↑↑  
getate in pool, no. seen attached to plate (salmonids). ↑ quantity &  
abundance.

Blowville

