

20040923-29-36

Station 10029644

BW36

Large river macroinvertebrate collections with artificial substrate samplers, 2004

River: LEMAWEIR Station: CTH M

Deployment: Date: 07/09/04 Personnel: BW, SH

Retrieval: Date: _____ Personnel: _____

Lat: _____ Long: _____

Deployment method: cinder block ~~snag~~ rebar

Sampler location & deployment notes: Bank: R (L) Dist. from bank ~4 m

Hwy M. Bridge DS. Straight out from canoe access
~~straight~~ US point to the 5th bridge rail.

Habitat:

Substrate %: boulder 10 . cobble 25 . gravel 20 . sand 25 . silt 20 . clay _____.

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

Riparian land use, vegetation, and condition _____

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

Sampler height above substrate _____ m.

Retrieval notes: 10:20 Am. 8/23/04 D. Allen

pH 6.6

temp 16.5

Dr. 4.9

cat ...

