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needs station

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Large river macroinvertebrate collections with artificial substrate samplers, 2003

River: Name/Region Station: CTH K landing

Deployment: Date: 6/25/06 Personnel: MG, BW

Retrieval: Date: 7/6 Personnel: v

Lat: _____, _____, _____ Long: _____, _____, _____

Deployment method: 45.95306 cinder block snag 91.89075 rebar

Sampler location & deployment notes: Bank: R (L) Dist. from bank 7.2 m

CTH K landing, walk US of bridge on left shore line.
- go past dead branch (old) snag. ~~snag~~ installed 12.5 m
DS trunk of live branch overhanging into water, ~~at~~
At base of poolish area DS of that snag.

crystal clear water, fast, turbulent, & boulders
map
12.5

Habitat: Substrate %: boulder _____ . cobble 100 . 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 0.9 m. At retrieval .7 m.

Sampler height above substrate _____ m.

Retrieval notes: same hab.

flow ↓

live
bunch

dead
bunch

Pool
15h



CTH



landing

