

20030612 - 55 - 35

needs station  
10037356

35

Large river macroinvertebrate collections with artificial substrate samplers, 2003

River: Chippewa Station: USA 8

Deployment: Date: 6/26/03 Personnel: MO BW

Retrieval: Date: 8/1/03 Personnel: GH

Lat: 45° 27' 160" Long: 91° 15' 586"

Deployment method: 45.45267 cinder block snag 91.25977 rebar

Sampler location & deployment notes: Bank: (R) L. Dist. from bank 11.4 m

- no boat - Sawdust Rd to N; just east of bridge. Turn down electrical ROW road and park near river. Get into water on R-bank and walk US under power lines. Placed directly under line directly attached to US pole.

- flaged tree  
WSP

1' high, fast, clean but stained water. ↑ hard sub. / heteroge.  
↑ sand, <sup>bank</sup> good sized

Habitat: Substrate %: boulder 75. cobble 25. gravel \_\_\_\_ . sand 100. silt \_\_\_\_ . clay \_\_\_\_ .

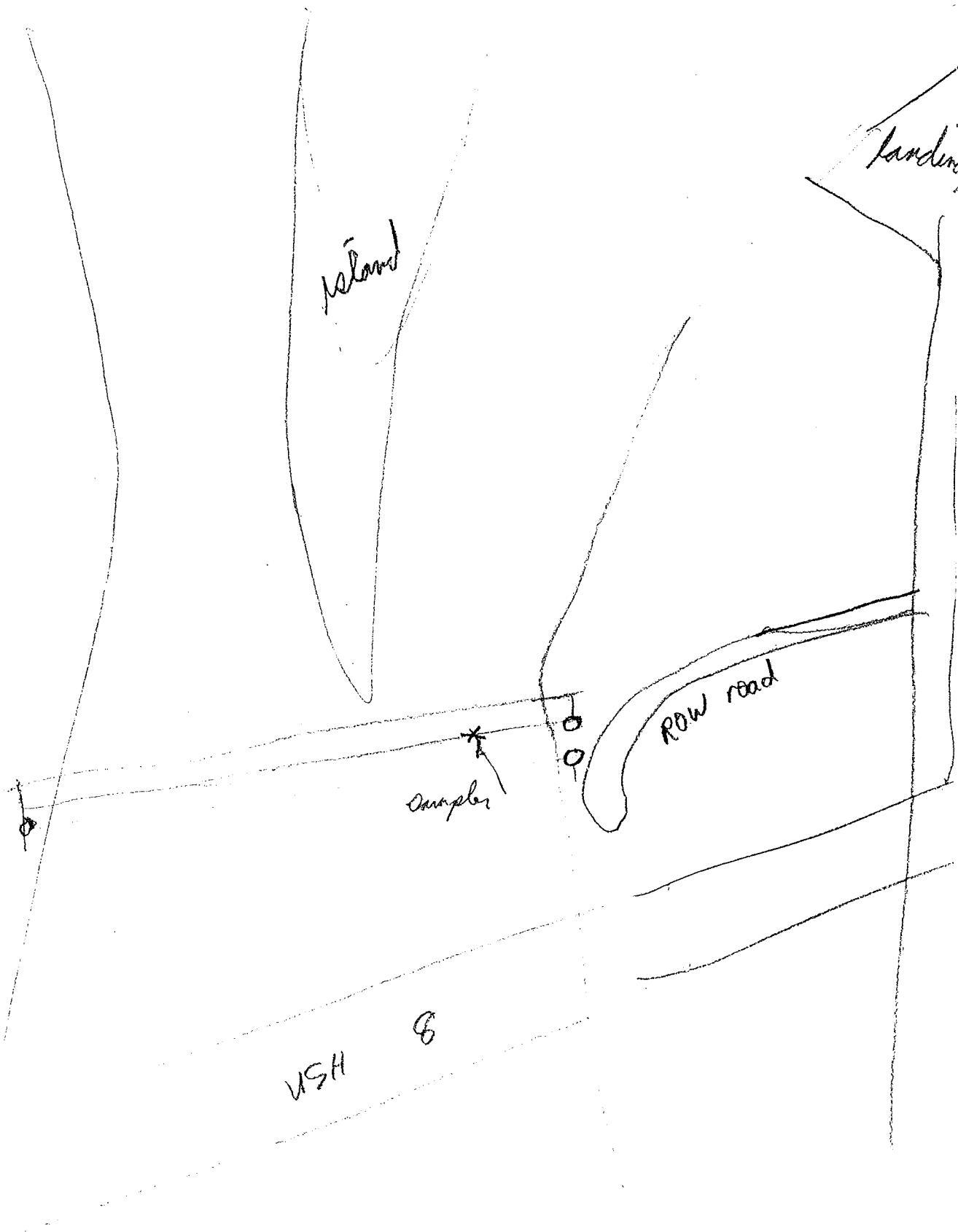
Snags: no. / 100m \_\_\_\_ . Avg. size \_\_\_\_ dbh. Deciduous Coniferous

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

Water depth at sampler location: At deployment .95 m. At retrieval .1 m.

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

Retrieval notes: ↑ veg, sampler put under water



Island

Land

ROW road

Sampler

USH

8