

Station 223336

SID: 20030729-22-01

Large river macroinvertebrate collections with artificial substrate samplers, 2003River: GRANT Station: CTH N, near Burton, Grant CoDeployment: Date: 06/16/03 Personnel: Harpold, BWRetrieval: Date: 7/29/03 Personnel: "Lat: 42, 43, 230 Long: 90, 49, 162Deployment method: cinder block snag rebarSampler location & deployment notes: Bank: R L Dist. from bank 2.9 m

2.9 meters from End of USGS Pipe on left bank (left bank)
- placed on the edge of thalweg - sand/clay transition
- DS of bridge ~ 12 m.

Habitat:

Substrate %: boulder ____ cobble ____ gravel ____ sand 50 silt ____ clay 50Snags: no. / 100m 0 Avg. size ____ dbh. Deciduous ConiferousRiparian land use, vegetation, and condition ~15 m meadow w/ row crops. US
left bank is grazed, but then forested valleyWater depth at sampler location: At deployment 1.15 m. At retrieval ____ m.

Sampler height above substrate ____ m.

Retrieval notes: turbid, 1/2 suspension feeder