Method B: Zebra Mussel Monitoring Report Personal Data
Name: Januar Danielo
Address: QSS4 HIJEDNER KO
city: Oconomowoc state: 41 zip: 53066
Phone: 262-367-4380
Monitoring Location ;
Date: 4/29/99 Time: 11'00 AM
county: Workesha city: Town of Summit
Body of Water: Upper Nemanbin
Nearest Landmark (town, highway, boat ramp, bridge):
Middle of west shore (in front of my house
Distance from nearest landmark: 100mg
Habitat Type: River/Stream Natural Lake/Pond X Marsh/Swamp Canal/Ditch Man Made Reservoir Estuary/Bay
Water Quality Parameters
Water Temperature: 78 F = Secchi Depth: 8.5 ft
Sampler Information
Total Water Depth: /2 / Depth of Sampler:
Number of Days Sampler was in place : 35 days
Monitoring Results
Number of mussels found: # on Top side of Plates:
on Bottom side of Plates:
Size of the largest mussel:
Size of the smallest mussel:

If greater than 20 mussels are found measure 20 mussels chosen randomly from the sample. If less than 20 mussels are found measure all mussels found. Report results in table given at the end of this manual.

Length of Zebra Mussels

1095 Portons

Number Number

NOTE: All initial discoveries should be placed in rubbing alcohol until verification by an expert is obtained.

Clusters were found on each plate, top and bottom, Clusters especially in the contex around the spaces. Some clusters of eggs were found (I don't brow what spaces)