

Method B: Zebra Mussel Monitoring Report

Personal Data

Name: LANA WARNER (PAM MONTZ)
Address: UNIV. WISCONSIN TROUT L. STATION, 10810 COUNTY HWY N
City: BOULDER JCT State: WI Zip: 54512
Phone: 715-356-9494

Monitoring Location

Date: 7-18-01 Time: 1245
County: VILAS City: Boulder Junction
Body of Water: TROUT LAKE - SOUTH BASIN
Nearest Landmark (town, highway, boat ramp, bridge):

TROUT L. STATION DOCK

Distance from nearest landmark: 15 m from shore; 20 m east of dock

Habitat Type: River/Stream ___ Natural Lake/Pond * Marsh/Swamp ___
Canal/Ditch ___ Man Made Reservoir ___ Estuary/Bay ___

Water Quality Parameters

Water Temperature: 23.0 Secchi Depth: ___

Sampler Information

Total Water Depth: 2.5 m Depth of Sampler: 1.5 m
Number of Days Sampler was in place : 26

Monitoring Results

Number of mussels found: # on Top side of Plates: 0
on Bottom side of Plates: 0
Total: 0
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.

Method B: Zebra Mussel Monitoring Report

Personal Data

Name: Lana Warner (Pan Moniz)
Address: Univ. WI Trout Lake Station, 10810 County Hwy N
City: Boulder Jct State: WI Zip: 54512
Phone: 715-356-9494

Monitoring Location

Date: 8-30-01  Time: 16:30
County: Vilas City: Boulder Junction
Body of Water: Trout Lake - South Basin
Nearest Landmark (town, highway, boat ramp, bridge):

Trout Lake Station Dock
Distance from nearest landmark: 15 M From shore; 20 M east of dock

Habitat Type: River/Stream Natural Lake/Pond Marsh/Swamp
Canal/Ditch Man Made Reservoir Estuary/Bay

Water Quality Parameters

Water Temperature: 22.0°C = Secchi Depth:


Sampler Information

Total Water Depth: 2.5 M Depth of Sampler: 1.5 M
Number of Days Sampler was in place : 43

Monitoring Results

Number of mussels found: # on Top side of Plates: 0
on Bottom side of Plates: 0
Total: 0
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.

 Sampler had become detached from line and was lying on lake bottom. It was retrieved and re-attached.

Method B: Zebra Mussel Monitoring Report

Personal Data

Name: Carolyn Antonio
Address: Trout Lake Station: 10810 City Hwy N
City: Boulder Junction State: WI Zip: 54512
Phone: 356-8494

Monitoring Location

Date: 12/4/01 Time: 12:30
County: Vilas City: Boulder Junction
Body of Water: Trout Lake - South Basin
Nearest Landmark (town, highway, boat ramp, bridge):

Trout Lake Station Dock

Distance from nearest landmark: 15m from shore, 20m east of dock

Habitat Type: River/Stream ___ Natural Lake/Pond X Marsh/Swamp ___
Canal/Ditch ___ Man Made Reservoir ___ Estuary/Bay ___

Water Quality Parameters

Water Temperature: 14.4°C Secchi Depth: ___

Sampler Information

Total Water Depth: 2.5m Depth of Sampler: 1.5m

Number of Days Sampler was in place : 35
(2nd sampler was also pulled. It had been undisturbed for entire set period of 104 days. NO mussels found.)

Monitoring Results

Number of mussels found: # on Top side of Plates: 0
on Bottom side of Plates: 0
Total: 0

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.

Method A: Zebra Mussel Monitoring Report

Personal Data

Name: Lana Warner + Carolyn Antonie
Address: Univ. WI Trout Lake Station, 10810 County Hwy N
City: Boulder Jet State: WI zip: 54512
Phone: 715-356-9494

Monitoring Location

Date: 30 Aug 2001 Time: 9:30
County: Vilas City: Boulder Junction
Body of Water: Trout Lake - South basin

Nearest Landmark (town, highway, boat ramp, bridge):

a 50 m segment south of the south, South Trout Lake Boat Landing

Distance from nearest landmark: _____

Habitat Type: River/Stream _____ Natural Lake/Pond Marsh/Swamp _____
Canal/Ditch _____ Man Made Reservoir _____ Estuary/Bay _____

Describe exactly how the zebra mussels were found (what were they attached to or other comments):

NONE

Monitoring Results

Total number of mussels found: _____

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 the table given at the back of this manual.

