

BL#8 Harvested looking looking site on May point 58 - needed for this day
 Form 3200-xxx (R 6/20) M
 Shone 06055
 43.78804 / 89.34532

Data Collectors: Sethman County: Muraette WBIC: _____
 Date: 7-13-11

Lake Name: Buffalo L. End Time: 9:45 Sechi Depth: 1.50 Conductivity: _____
 Start Time: 9:45 (feet or meters (circle one))

100 snails for Zebra mussel 10:30 (too shallow) plant choked for snails
 Look for the following species: Purple loosestrife, Phragmites, flowering rush, Hydrilla, Brazilian waterweed, Eurasian water-milfoil, curly-leaf pondweed, yellow floating heart, zebra mussel, quagga mussel, Chinese mystery snail, banded mystery snail, faucet snail, New Zealand mud snail. List any other AIS found.

STEP 1: Record locations of sites (in decimal degrees) using a GPS unit (datum WGS84). List AIS found at each site or record none. Collect a sample of any suspected

Boat Landing#	Species	Latitude	Longitude	Density (1-5)
<u>1</u>	<u>Species EUM</u>	<u>43.75702</u>	<u>89.45581</u>	<u>2</u>
<u>2</u>	<u>Species EUM</u>	<u>43.74305</u>	<u>89.4746</u>	<u>1</u>
<u>3</u>	<u>Species Catwils/PCG/EUM</u>	<u>43.78782</u>	<u>89.33068</u>	<u>2/3</u>
<u>4</u>	<u>Species EUM</u>	<u>43.77193</u>	<u>89.42234</u>	<u>2</u>
<u>5</u>	<u>Species EUM</u>	<u>43.76743</u>	<u>89.43307</u>	<u>2</u>
<u>6</u>	<u>Species EUM/Catwils sp.</u>	<u>43.73422</u>	<u>89.47253</u>	<u>2/3</u>
<u>7</u>	<u>Species CUP</u>	<u>43.74889</u>	<u>89.47448</u>	<u>1</u>
<u>8</u>	<u>Species EUM</u>	<u>43.78341</u>	<u>89.35980</u>	<u>2</u>
<u>9</u>	<u>Species EUM</u>	_____	_____	_____
<u>10</u>	<u>Species EUM/Catwils sp.</u>	_____	_____	_____
<u>11</u>	<u>Species CUP/EUM</u>	_____	_____	_____
<u>12</u>	<u>Species EUM/CUP</u>	_____	_____	_____
<u>13</u>	<u>Species Catwils/PCG</u>	_____	_____	_____
<u>14</u>	<u>Species Catwils/PCG</u>	_____	_____	_____
<u>15</u>	<u>Species Callisperm/cup/PCG</u>	_____	_____	_____

Step 2: Label each specimen collected with species, collector, date, lake name, WBIC and Location #
 BL#6 Private launch CUP/EUM 43.77560
 PL - 43.77139
 89.41235
 89.38145
 2/2