

| Lokal                       | Land           | Datum       | Referens                | Fisk i sötvatten     | enhet     | BDE 47   | BDE 66 | BDE 71 | BDE 79 | BDE 83 | BDE 85 | BDE 99   | BDE 100  | BDE 153 | BDE 154 | BDE 181 | BDE 183 | BDE 190 | BDE 209 | ng/g ww totPBDE | ng/g lw totPBDE | % fett | Vikt (g)  | Längd (cm) | KÖn M/F |  |  |
|-----------------------------|----------------|-------------|-------------------------|----------------------|-----------|----------|--------|--------|--------|--------|--------|----------|----------|---------|---------|---------|---------|---------|---------|-----------------|-----------------|--------|-----------|------------|---------|--|--|
| Viskan River                | Sverige        | 1980        | Manchester-Neesvig 2001 | Eel muscle           | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         | 215             |                 |        |           |            |         |  |  |
| Viskan River                | Sverige        | 1981        | Manchester-Neesvig 2001 | Pike muscle          | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 | 124             |        |           |            |         |  |  |
| Viskan River                | Sverige        | 1981        | Manchester-Neesvig 2001 | Pike liver           | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 | 9680            |        |           |            |         |  |  |
| Lake Stovindeln, Lappland   | Sverige        | 1986        | Manchester-Neesvig 2001 | Whitefish (muscle)   | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 | 0.2             |        |           |            |         |  |  |
| Lake Vättern                | Sverige        | 1987        | Manchester-Neesvig 2001 | Arctic char (muscle) | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 | 27              |        |           |            |         |  |  |
| Sverige, olika lokaler      | Sverige        | 1982-1986   | Manchester-Neesvig 2001 | Osprey muscle        | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 | 86              |        |           |            |         |  |  |
| Umeåälven                   | Sverige        | 1991        | Manchester-Neesvig 2001 | Salmon muscle        | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 | 297             |        |           |            |         |  |  |
| Viskan River                | Sverige        | 1995        | Manchester-Neesvig 2001 | Pike muscle          | ng/g vv   |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 | 358             |        |           |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Pike (muscle)        | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | nd     | 0.63      |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Pike (liver)         | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | nd     | 5.8       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Eel                  | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | nd     | 24        |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Pike (liver)         | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | nd     | 5.8       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Pike (muscle)        | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 24     | 0.52      |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Pike (liver)         | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 88     | 11        |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Bream                | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 9.7    | 1.5       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Tench                | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 0.95   | 5.3       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Eel                  | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 16     | 8.6       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Eel                  | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 4.3    | 5         |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Eel                  | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 1.4    | 9.1       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Sea trout            | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 1.4    | 1.1       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Eel                  | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 0.9    | 4.7       |            |         |  |  |
| Viskan-Klosterfjorden       | Sverige        | 1981        | Andersson 1981          | Eel                  | ng/g fett |          |        |        |        |        |        |          |          |         |         |         |         |         |         |                 |                 | 1.2    | 10        |            |         |  |  |
| Lake Stovindeln             | Sverige        | 1986        | Sellström 1993          | Whitefish (muscle)   | ng/g fett | 15       |        |        |        |        |        | 7.2      | 3.9      |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Viskan River                | Sverige        | 1998        | Luross 2002             | Pike (muscle)        | ng/g fett | <46-2000 |        |        |        |        |        | <37-1600 | <14-1000 |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Lake Vättern                | Sverige        | 1987        | Sellström 1993          | Arctic char (muscle) | ng/g fett | 400      |        |        |        |        |        | 64       | 51       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Lake Stovindeln             | Sverige        | Oct-82      | Sellström 1993          | Whitefish (muscle)   | ng/g fett | 15       |        |        |        |        |        | 7.2      | 3.9      |         |         |         |         |         |         |                 |                 |        | 26        |            |         |  |  |
| Lake Vättern                | Sverige        | Apr-83      | Sellström 1993          | Arctic char (muscle) | ng/g fett | 400      |        |        |        |        |        | 64       | 51       |         |         |         |         |         |         |                 |                 |        | 520       |            |         |  |  |
| Lake Bolmen                 | Sverige        | 1993        | de Wit 2002             | Pike                 | ng/g fett | 65       |        |        |        |        |        | 42       | 19       |         |         |         |         |         |         |                 |                 |        | 130       |            |         |  |  |
| River Viskan, upponerströms | Sverige        | 1998        | de Wit 2002             | Pike                 | ng/g fett | <46-2000 |        |        |        |        |        | <37-1600 | <14-1000 |         |         |         |         |         |         |                 |                 |        | <130-4600 |            |         |  |  |
| Sverige                     | Sverige        | 1982-1986   | Sellström 1993          | Osprey               | ng/g fett | 1800     |        |        |        |        |        | 140      | 200      |         |         |         |         |         |         |                 |                 |        | 2140      |            |         |  |  |
| River Viskan                | Sverige        | spring 1987 | Sellström 1993          | Bream (muscle)       | ng/g fett | 250      |        |        |        |        |        | 2.3      | 11       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| River Viskan                | Sverige        | spring 1987 | Sellström 1993          | Bream (muscle)       | ng/g fett | 750      |        |        |        |        |        | 2.4      | 37       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| River Häggån                | Sverige        | spring 1987 | Sellström 1993          | Pike (muscle)        | ng/g fett | 6500     |        |        |        |        |        | 1100     | 640      |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| River Viskan                | Sverige        | spring 1987 | Sellström 1993          | Pike (muscle)        | ng/g fett | 2000     |        |        |        |        |        | 78       | 170      |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| River Viskan                | Sverige        | spring 1987 | Sellström 1993          | Perch (muscle)       | ng/g fett | 24000    |        |        |        |        |        | 9400     | 3500     |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| River Häggån                | Sverige        | spring 1987 | Sellström 1993          | Perch (muscle)       | ng/g fett | 2200     |        |        |        |        |        | 380      | 230      |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Kesnacksälven               | Sverige        | fall 1988   | Sellström 1993          | Trout (muscle)       | ng/g fett | 460      |        |        |        |        |        | 590      | 150      |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Bengtsbrohöjlen             | Sverige        | fall 1988   | Sellström 1993          | Trout (muscle)       | ng/g fett | 120      |        |        |        |        |        | 130      | 35       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Kesnacksälven               | Sverige        | fall 1988   | Sellström 1993          | Trout (muscle)       | ng/g fett | 140      |        |        |        |        |        | 130      | 33       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Bengtsbrohöjlen             | Sverige        | fall 1988   | Sellström 1993          | Trout (muscle)       | ng/g fett | 250      |        |        |        |        |        | 220      | 68       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Skifors                     | Sverige        | fall 1988   | Sellström 1993          | Trout (muscle)       | ng/g fett | 190      |        |        |        |        |        | 64       | 37       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Kesnacksälven               | Sverige        | fall 1988   | Sellström 1993          | Pike (muscle)        | ng/g fett | 98       |        |        |        |        |        | 79       | 36       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Bengtstfors                 | Sverige        | fall 1988   | Sellström 1993          | Pike (muscle)        | ng/g fett | 94       |        |        |        |        |        | 60       | 25       |         |         |         |         |         |         |                 |                 |        |           |            |         |  |  |
| Nith estuary                | Storbritannien | 1995        | Allchin 1999            | Flounder muscle      | ng/g vv   | 1.4      |        | 1.2    | <1     | <1.2   | <1     | <1       |          |         |         |         |         |         |         |                 |                 |        | 1         |            |         |  |  |
| Nith estuary                | Storbritannien | 1995        | Allchin 1999            | Flounder muscle      | ng/g vv   | 1.2      |        | 1      | <1     | <1.2   | <1     | <1       |          |         |         |         |         |         |         |                 |                 |        | 1         |            |         |  |  |
| Nith estuary                | Storbritannien | 1995        | Allchin 1999            | Flounder liver       | ng/g vv   | 19       |        | 9      | <1     | <1.2   | <1     | 3.6      |          |         |         |         |         |         |         |                 |                 |        | 18.8      |            |         |  |  |
| Nith estuary                | Storbritannien | 1995        | Allchin 1999            | Flounder liver       | ng/g vv   | 14       |        | 9      | 16     | <1.2   | <1     | 3.1      |          |         |         |         |         |         |         |                 |                 |        | 19.2      |            |         |  |  |
| Bideford Bay                | Storbritannien | 1996        | Allchin 1999            | Flounder muscle      | ng/g vv   | 1.4      |        | 0.8    | <1     | <1.2   | <1     | <1       |          |         |         |         |         |         |         |                 |                 |        | 0.8       |            |         |  |  |
| Bideford Bay                | Storbritannien | 1996        | Allchin 1999            | Flounder liver       | ng/g vv   | 69       |        | 22     | 19     | <1.2   | 22     | 4.9      |          |         |         |         |         |         |         |                 |                 |        | 18.8      |            |         |  |  |
| Bideford Bay                | Storbritannien | 1996        | Allchin 1999            | Plaice muscle        | ng/g vv   | 0.6      |        | 1      | 3.3    | <1.2   | <1     | <1       |          |         |         |         |         |         |         |                 |                 |        | 0.6       |            |         |  |  |
| Bideford Bay                | Storbritannien | 1996        | Allchin 1999            | Plaice liver         | ng/g vv   | 15       |        | 15     | <1     | <1.2   | 3.6    | 3        |          |         |         |         |         |         |         |                 |                 |        | 16        |            |         |  |  |
| Bideford Bay                | Storbritannien | 1996        | Allchin 1999            | Dab muscle           | ng/g vv   | <1       |        | 1      | 9.7    | <1.2   | <1     | <1       |          |         |         |         |         |         |         |                 |                 |        | 1         |            |         |  |  |
| Bideford Bay                | Storbritannien | 1996        | Allchin 1999            | Dab liver            | ng/g vv   | 37       |        | 33     | <1     | <1.2   | 11     | 11       |          |         |         |         |         |         |         |                 |                 |        | 33.6      |            |         |  |  |
| Tees bay                    | Storbritannien | 1996        | Allchin 1999            | Plaice muscle        | ng/g vv   | 8.3      |        | 15     | 12     | <1.2   | 2.2    | 1.6      |          |         |         |         |         |         |         |                 |                 |        | 1.6       |            |         |  |  |
| Tees bay                    | Storbritannien | 1996        | Allchin 1999            | Plaice liver         | ng/g vv   | 161      |        | 35     | 41     | <1.2   | 14     | 12       |          |         |         |         |         |         |         |                 |                 |        | 3.3       |            |         |  |  |
| Tees bay                    | Storbritannien | 1996        | Allchin 1999            | Flounder muscle      | ng/g vv   | 22       |        | 13     | 7      | <1.2   | 1.1    | 4.4      |          |         |         |         |         |         |         |                 |                 |        | 1.2       |            |         |  |  |
| Tees bay                    | Storbritannien | 1996        | Allchin 1999            | Flounder liver       | ng/g vv   | 1294     |        | 169    | 115    | <1.2   | 130    | 108      |          |         |         |         |         |         |         |                 |                 |        | 13.6      |            |         |  |  |
| Tees bay                    | Storbritannien | 1996        | Allchin 1999            | Dab muscle           | ng/g vv   | 7        |        | 11     | 6      | <1.2   | 1.6    | 1        |          |         |         |         |         |         |         |                 |                 |        | 1.2       |            |         |  |  |
| Tees bay                    | Storbritannien | 1996        | Allchin 1999            | Dab liver            | ng/g vv   | 601      |        | 236    | 179    | <1.2   | 55     | 29       |          |         |         |         |         |         |         |                 |                 |        | 23.6      |            |         |  |  |
| Lake Michigan               | Nordamerika    |             | Manchester-Neesvig 2001 | Salmon               | ng/g vv   | 67.3     | 2.1    |        |        |        |        | 10.8     | 13       | 3.6     | 6       |         |         |         |         |                 |                 | 103    | 3390      | 3.03       |         |  |  |
| Lake Michigan               | Nordamerika    |             | Manchester-Neesvig 2001 | Salmon               | ng/g vv   | 57.6     | 2.1    |        |        |        |        | 8.6      | 10.8     | 2.8     | 4.7     |         |         |         |         |                 |                 |        | 86.6      | 2380       | 3.64    |  |  |

| Lokal   | Land        | Datum | Referens                | Fisk i sötvatten        | enhet     | BDE 47 | BDE 66 | BDE 71 | BDE 79 | BDE 83 | BDE 85 | BDE 99 | BDE 100 | BDE 153 | BDE 154 | BDE 181 | BDE 183 | BDE 190 | BDE 209 | ng/g ww totPBDE | ng/g lw totPBDE | % fett | Vikt (g) | Längd (cm) | KÖn M/F |   |
|---|-------------|-------|-------------------------|-------------------------|-----------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|-----------------|-----------------|--------|----------|------------|---------|---|
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 51.2   | 1.9    |        |        |        |        | 8.5    | 9.9     | 2.6     | 4.3     |         |         |         |         | 78.5            | 1360            | 5.79   |          |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 26     | 1.4    |        |        |        |        | 7.2    | 5.2     | 1.8     | 2.8     |         |         |         |         |                 | 44.6            | 1410   | 3.16     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 51.7   | 2.2    |        |        |        |        | 6.9    | 9.7     | 2.7     | 4.5     |         |         |         |         |                 | 77.8            | 2270   | 3.43     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 70.4   | 1.8    |        |        |        |        | 10.7   | 13.6    | 3.5     | 6.2     |         |         |         |         |                 | 106             | 2630   | 4.04     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 37.1   | 1.3    |        |        |        |        | 5.9    | 6.5     | 2       | 3.3     |         |         |         |         |                 | 56.1            | 942    | 5.96     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 31     | 1.4    |        |        |        |        | 7.7    | 5.6     | 2       | 3.2     |         |         |         |         |                 | 50.8            | 2240   | 2.27     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 55.4   | 1.4    |        |        |        |        | 8.4    | 10.1    | 2.7     | 4.6     |         |         |         |         |                 | 82.6            | 3920   | 2.11     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 29.3   | 1.2    |        |        |        |        | 6.7    | 5.4     | 1.8     | 2.8     |         |         |         |         |                 | 47.3            | 773    | 6.12     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 50.4   | 1.7    |        |        |        |        | 7.3    | 8.9     | 2.5     | 4.3     |         |         |         |         |                 | 75.1            | 2470   | 3.04     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 51.4   | 1.6    |        |        |        |        | 7.8    | 9.8     | 2.7     | 4.7     |         |         |         |         |                 | 78.1            | 3630   | 2.15     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 40.4   | 1.5    |        |        |        |        | 10.4   | 7.3     | 2.3     | 3.6     |         |         |         |         |                 | 65.5            | 2600   | 2.52     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 45.4   | 1.6    |        |        |        |        | 8.7    | 8       | 2.3     | 3.9     |         |         |         |         |                 | 69.8            | 2580   | 2.71     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 51.3   | 1.5    |        |        |        |        | 7.3    | 9.4     | 2.5     | 4.4     |         |         |         |         |                 | 76.3            | 2360   | 3.24     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 45.6   | 1.4    |        |        |        |        | 9      | 8.1     | 2.3     | 3.8     |         |         |         |         |                 | 70.2            | 1740   | 4.03     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 59.9   | 1.5    |        |        |        |        | 10.6   | 10.9    | 2.9     | 5       |         |         |         |         |                 | 90.8            | 2090   | 4.35     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 95.1   | 2.5    |        |        |        |        | 18.9   | 18.8    | 4.8     | 8.5     |         |         |         |         |                 | 149             | 8120   | 1.83     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 33.9   | 1.4    |        |        |        |        | 7.9    | 6.5     | 2.1     | 3.5     |         |         |         |         |                 | 55.3            | 1050   | 5.29     |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g vv   | 78.7   | 1.6    |        |        |        |        | 13.4   | 14.6    | 3.5     | 6.4     |         |         |         |         |                 | 118             | 1640   | 7.19     |            |         |   |
| Lake Ontario  | Nordamerika |       | Luross 2002             | Lake trout              | ng/g fett | 267    |        |        |        |        |        | 64     | 26      |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Lake Erie   | Nordamerika |       | Luross 2002             | Lake trout              | ng/g fett | 70     |        |        |        |        |        | 9      | 11      |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Lake Huron  | Nordamerika |       | Luross 2002             | Lake trout              | ng/g fett | 135    |        |        |        |        |        | 39     | 19      |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Lake Superior   | Nordamerika |       | Luross 2002             | Lake trout              | ng/g fett | 204    |        |        |        |        |        | 83     | 29      |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Lake Michigan   | Nordamerika | 1999  | Luross 2002             | Steelhead trout, muscle | ng/g fett | 1700   |        |        |        |        |        | 600    | 360     |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Lake Michigan   | Nordamerika | 2001  | Luross 2002             | Salmon                  | ng/g fett | 1340   |        |        |        |        |        | 239    | 249     |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Hadley Lake   | Nordamerika | 2000  | Luross 2002             | Bluegill                | ng/g fett | 420    |        |        |        |        |        | 320    | 240     |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Lake of the Ozarks  | Nordamerika | 2000  | Luross 2002             | Bluegill                | ng/g fett | 200    |        |        |        |        |        | 91     | 59      |         |         |         |         |         |         |                 |                 |        |          |            |         |   |
| Lake Michigan   | Nordamerika |       | Manchester-Neesvig 2001 | Salmon                  | ng/g fett | 65.5   | 2.4    |        |        |        |        | 13.5   | 12.2    | 2.5     | 4.5     |         |         |         |         |                 | 101             | 1740   | 5.79     |            |         |   |
| Lake Michigan   | USA         | 2001  | Palm 2002               | Salmonids               | ng/g fett |        |        |        |        |        |        |        |         |         |         |         |         |         |         |                 | 773-8120        |        |          |            |         |   |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 1.94   |        |        |        |        |        | 0.3    | 0.33    | 0.49    | 0.4     | 0.32    | 0.36    |         |         |                 | 4.14            | 86     | 5.2      | 784        | 35.5    | M |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 2.7    |        |        |        |        |        | 0.93   | 0.75    | 0.68    | 0.56    | 0.32    | 0.36    |         |         |                 | 6.3             | 126    | 5        | 315        | 43.2    | M |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 1.68   |        |        |        |        |        | 0.55   | 0.53    | 0.4     | 0.3     | 0.15    | 0.11    |         |         |                 | 3.72            | 106    | 3.5      | 261        | 34.2    | M |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 1.59   |        |        |        |        |        | 0.32   | 0.34    | 0.33    | 0.33    | 0.15    | 0.19    |         |         |                 | 3.25            | 86     | 3.7      | 192        | 41.4    | M |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 4.23   |        |        |        |        |        | 0.41   | 0.41    | 0.56    | 0.56    | 0.36    | 0.28    |         |         |                 | 6.81            | 179    | 3.8      | 1450       | 35.2    | M |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 6.11   |        |        |        |        |        | 0.92   | 0.75    | 0.56    | 0.56    | 0.36    | 0.33    |         |         |                 | 9.59            | 152    | 5.8      | 625        | 40.8    | M |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 2.25   |        |        |        |        |        | 0.3    | 0.33    | 0.4     | 0.48    | 0.39    | 0.36    |         |         |                 | 4.51            | 251    | 2        | 668        | 27.6    | F |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 4.37   |        |        |        |        |        | 0.33   | 0.32    | 0.35    | 0.33    | 0.15    | 0.12    |         |         |                 | 5.97            | 166    | 3.1      | 280        | 26.5    | F |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 6.22   |        |        |        |        |        | 0.35   | 0.33    | 0.33    | 0.3     | 0.28    | 0.35    |         |         |                 | 8.16            | 221    | 3.6      | 1263       | 34.2    | F |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 0.92   |        |        |        |        |        | 0.23   | 0.26    | 0.26    | 0.3     | 0.1     | 0.11    |         |         |                 | 2.18            | 91     | 2.3      | 577        | 33.4    | F |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 0.96   |        |        |        |        |        | 0.33   | 0.33    | 0.35    | 0.44    | 0.23    | 0.34    |         |         |                 | 2.98            | 213    | 1.6      | 689        | 26.6    | F |
| Detroit River near Grosse Isle, MI                              | USA         | 2002  | Rice 2002               | Large mouth bass        | ng/g vv   | 0.65   |        |        |        |        |        | 0.76   | 0.66    | 0.61    | 0.59    | 0.36    | 0.22    |         |         |                 | 3.85            | 275    | 1.4      | 1267       | 23.3    | F |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.7    |        |        |        |        |        | 0.55   | 0.5     | 0.47    | 0.47    | 0.26    | 0.23    | <dl     |         |                 | 6.18            | 50.2   | 12.3     | 2892       | 65.9    | F |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.21   |        |        |        |        |        | 0.42   | 0.44    | 0.38    | 0.4     | 0.21    | 0.23    | <dl     |         |                 | 4.29            | 33     | 13       | 2244       | 53      | M |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.82   |        |        |        |        |        | 0.49   | 0.48    | 0.49    | 0.49    | 0.23    | 0.25    | <dl     |         |                 | 5.25            | 38.6   | 13.6     | 2899       | 51      | M |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.62   |        |        |        |        |        | 0.48   | 0.44    | 0.49    | 0.43    | 0.21    | 0.27    | <dl     |         |                 | 4.94            | 36.3   | 13.6     | 5572       | 53      | F |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.75   |        |        |        |        |        | 0.47   | 0.46    | 0.46    | 0.47    | 0.27    | 0.25    | <dl     |         |                 | 5.13            | 44.2   | 11.6     | 2776       | 66.3    | F |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.52   |        |        |        |        |        | 0.53   | 0.5     | 0.43    | 0.45    | 0.24    | 0.28    | <dl     |         |                 | 5.95            | 53.6   | 11.1     | 2581       | 56.8    | M |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.44   |        |        |        |        |        | 0.47   | 0.45    | 0.47    | 0.45    | 0.26    | 0.25    | <dl     |         |                 | 4.79            | 29     | 16.5     | 3136       | 54.8    | M |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.92   |        |        |        |        |        | 0.56   | 0.53    | 0.49    | 0.45    | 0.25    | 0.26    | <dl     |         |                 | 5.46            | 36.9   | 14.8     | 1853       | 57.7    | F |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.35   |        |        |        |        |        | 0.54   | 0.49    | 0.51    | 0.49    | 0.2     | 0.24    | <dl     |         |                 | 5.82            | 36.6   | 16.8     | 3078       | 46.1    | F |
| Detroit River, from mouth of Rouge River & near Grosse Isle, MI | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.66   |        |        |        |        |        | 0.52   | 0.48    | 0.46    | 0.44    | 0.28    | 0.25    | <dl     |         |                 | 6.09            | 48.3   | 12.6     | 3082       | 61.7    | M |
| Des Plaines River (upper) near Riverside, IL                    | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 1.12   |        |        |        |        |        | 0.48   | 0.47    | 0.52    | 0.74    | 1.21    | 1.15    | 0.91    |         |                 | 6.58            | 52.2   | 11.3     | 2823       | 59      | M |
| Des Plaines River (upper) near Riverside, IL                    | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 1.29   |        |        |        |        |        | 0.49   | 0.48    | 0.64    | 0.74    | 1.33    | 1.13    | 0.95    |         |                 | 7.05            | 47.3   | 13.5     | 2823       | 59      | M |
| Des Plaines River (upper) near Riverside, IL                    | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 0.72   |        |        |        |        |        | 0.48   | 0.48    | 0.38    | 0.54    | 1.01    | 1.02    | 0.88    |         |                 | 5.51            | 134.4  | 3.75     | 4388       | 57.5    | F |
| Des Plaines River (upper) near Riverside, IL                    | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.21   |        |        |        |        |        | 0.53   | 0.51    | 1.11    | 1.92    | 2.22    | 1.94    | 1.12    |         |                 | 11.56           | 79.2   | 14.4     | 5987       | 68      | F |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.9    |        |        |        |        |        | 0.52   | 0.45    | 1.21    | 2.56    | 4.21    | 3.28    | 2.2     |         |                 | 18.33           | 482    | 3.4      | 2457       | 54      | M |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 1.93   |        |        |        |        |        | 0.49   | 0.44    | 0.82    | 0.6     | 3.32    | 3.1     | 0.42    |         |                 | 11.12           | 188    | 5.64     | 1433       | 45.1    | M |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.62   |        |        |        |        |        | 0.54   | 0.47    | 1.14    | 1.51    | 4.17    | 2.48    | 3.14    |         |                 | 17.07           | 335    | 4.75     | 2251       | 53.2    | M |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.88   |        |        |        |        |        | 0.51   | 0.44    | 1.33    | 2.65    | 2.63    | 2.63    | 0.37    |         |                 | 14.44           | 132    | 11       | 3942       | 63.4    | F |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 1.76   |        |        |        |        |        | 0.48   | 0.43    | 0.47    | 1.62    | 2.66    | 2.52    | 2.51    |         |                 | 12.45           | 128    | 9.21     | 1502       | 46.7    | F |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 3.35   |        |        |        |        |        | 0.53   | 0.43    | 1.26    | 2.57    | 2.95    | 2.83    | 1.14    |         |                 | 15.06           | 685    | 2.27     | 2283       | 55.1    | M |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 2.52   |        |        |        |        |        | 0.52   | 0.45    | 1.02    | 2.02    | 4.51    | 3.54    | 2.65    |         |                 | 17.23           | 401    | 4.26     | 1691       | 48      | M |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 1.37   |        |        |        |        |        | 0.47   | 0.45    | 0.95    | 2.73    | 3.73    | 4.11    | 2.36    |         |                 | 16.17           | 73.5   | 22.5     | 1257       | 42.3    | F |
| Des Plaines River (lower) downstream of Joliet, IL              | USA         | 2002  | Rice 2002               | Carp                    | ng/g vv   | 1.53   |        |        |        |        |        | 0.44   | 0.44    | 0.93    | 0.94    | 2.7     | 2.52    | 0.28    |         |                 |                 |        |          |            |         |   |