

Instructions: **Bold** fields must be completed.

**Station Summary**

|                                                          |                               |                                                                 |                                                     |
|----------------------------------------------------------|-------------------------------|-----------------------------------------------------------------|-----------------------------------------------------|
| Waterbody Name<br><u>Price Creek @ Rice Lake Road</u>    |                               | Waterbody ID Code<br><u>2234000</u>                             | Sample ID (YYYYMMDD-CY-FD)<br><u>20191017-51-01</u> |
| Sampling Location<br><u>Downstream of culvert x 10 m</u> |                               |                                                                 | Database Key<br>207088771                           |
| SWIMS Station ID<br>10052832                             |                               | SWIMS Station Name<br>PRICE CREEK 50M US PRICE LAKE ROAD        |                                                     |
| Latitude<br><u>45.80080</u>                              | Longitude<br><u>-90.62438</u> | Lat/Long Determination Method (circle)<br>SWIMS SWDV <u>GPS</u> | Datum Used if using GPS<br>WGS84 or <u>NAD83</u>    |
| Basin (WMU)<br>UPPER CHIPPEWA                            |                               | Watershed Name<br>LOWER SOUTH FORK FLAMBEAU RIVER               | County<br>PRICE                                     |

**Sample and Site Descriptors**

|                                                   |                                                                |
|---------------------------------------------------|----------------------------------------------------------------|
| Sample Collector (Last Name, First)<br>JON KLEIST | Project Name<br>NORTH DISTRICT NC STREAM STRATIFIED SITES 2019 |
|---------------------------------------------------|----------------------------------------------------------------|

**Sampling Device**

|                                                      |                                               |                                                                             |
|------------------------------------------------------|-----------------------------------------------|-----------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> D-Frame Kick Net | <input type="checkbox"/> Surber Sampler       | <input type="checkbox"/> Eckman                                             |
| <input type="checkbox"/> Ponar                       | <input type="checkbox"/> Artificial Substrate | <input type="checkbox"/> Hess Sampler <input type="checkbox"/> Other: _____ |

**Habitat Sampled**

|                                            |                                              |                                                         |
|--------------------------------------------|----------------------------------------------|---------------------------------------------------------|
| <input checked="" type="checkbox"/> Riffle | <input type="checkbox"/> Run                 | <input type="checkbox"/> Pool                           |
| <input type="checkbox"/> Other             | <input type="checkbox"/> Shoreline Composite | <input type="checkbox"/> Proportionally-Sampled Habitat |
| <input type="checkbox"/> Littoral Zone     | <input type="checkbox"/> Profundal Zone      | <input type="checkbox"/> Wetland                        |

|                                            |                                                                    |                                                              |                                    |
|--------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------|------------------------------------|
| Total Sampling Time (min)<br><u>1 min.</u> | Estimated Area Sampled (m <sup>2</sup> )<br><u>1 m<sup>2</sup></u> | Number of Samples in Composite<br><u>3 - 20 second kicks</u> | Replicate No. <u>1</u> of <u>1</u> |
|--------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------|------------------------------------|

**Reason For Sampling**

|                                                   |                                              |                                                  |
|---------------------------------------------------|----------------------------------------------|--------------------------------------------------|
| <input type="checkbox"/> Least Impacted Reference | <input checked="" type="checkbox"/> Baseline | <input type="checkbox"/> Impact / Treatment Site |
| <input type="checkbox"/> Control Site             | <input type="checkbox"/> Trend               | <input type="checkbox"/> Other: _____            |

|                               |                           |                              |                       |                                      |                                     |
|-------------------------------|---------------------------|------------------------------|-----------------------|--------------------------------------|-------------------------------------|
| Water Temp. (C)<br><u>5.9</u> | D.O. (mg/l)<br><u>9.3</u> | D.O. (% sat.)<br><u>74.2</u> | pH (su)<br><u>5.8</u> | Conductivity (umhos/cm)<br><u>23</u> | Transparency (cm)<br><u>&gt;120</u> |
|-------------------------------|---------------------------|------------------------------|-----------------------|--------------------------------------|-------------------------------------|

|                                                                                                                           |                                                                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Water Color<br><input type="checkbox"/> Clear <input type="checkbox"/> Turbid <input checked="" type="checkbox"/> Stained | Estimated Stream Velocity (m/s)<br><input type="checkbox"/> Slow (< 0.15 m/s) <input checked="" type="checkbox"/> Moderate (0.15 m/s - 0.5 m/s) <input type="checkbox"/> Fast (> 0.5 m/s) |
|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                                 |                                                    |                                                   |
|-------------------------------------------------|----------------------------------------------------|---------------------------------------------------|
| Measured Velocity<br>circle units<br>m/s or f/s | Average Stream Depth of reach (m)<br><u>0.35 m</u> | Average Stream Width of reach (m)<br><u>5.0 m</u> |
|-------------------------------------------------|----------------------------------------------------|---------------------------------------------------|

**Composition of Substrate Sampled (Percent):**

|                            |                                        |                                              |                                           |
|----------------------------|----------------------------------------|----------------------------------------------|-------------------------------------------|
| Bedrock: _____             | Boulders (basketball or larger): _____ | Rubble (tennisball to basketball): <u>50</u> | Gravel (ladybug to tennisball): <u>30</u> |
| Sand: <u>20</u>            | Clay: _____                            | Silt/Muck: _____                             | Overhanging Vegetation: _____             |
| Aquatic Macrophytes: _____ | Leaf Snags: _____                      | Coarse Woody Debris: _____                   | Other (____): _____                       |

|                                                         |                                            |
|---------------------------------------------------------|--------------------------------------------|
| Embeddedness of Substrate at Sample Site (%) <u>20%</u> | Canopy Cover at Sample Site (%) <u>40%</u> |
|---------------------------------------------------------|--------------------------------------------|

### Stream and Watershed Descriptors

N = Not a problem  
U = Uncertain

PL = Present, Low Impact  
PH = Present, High Impact

| Factors that may be influencing<br>Water Resource Integrity | Local | Water-<br>shed | Factors that may be influencing<br>Water Resource Integrity | Local | Water-<br>shed |
|-------------------------------------------------------------|-------|----------------|-------------------------------------------------------------|-------|----------------|
| <b>Biological</b>                                           |       |                | <b>Chemical</b>                                             |       |                |
| Algae: - Diatoms / Periphyton                               |       |                | Chlorine                                                    |       |                |
| - Filamentous Algae                                         |       |                | Dissolved Oxygen                                            |       |                |
| - Planktonic Algae                                          |       |                | Nutrients (P, N...)                                         |       |                |
| Iron Bacteria                                               |       |                | Toxics: - Inorganic (Metals)                                |       |                |
| Macrophytes                                                 |       |                | - Organic (PCBs, pesticides...)                             |       |                |
| Slimes                                                      |       |                | Other - Specify:                                            |       |                |
| Other - Specify:                                            |       |                | <b>Sources of Stream Impacts</b>                            |       |                |
|                                                             |       |                | Bank Erosion                                                | PL    | U              |
|                                                             |       |                | Point Source - Specify:                                     |       |                |
| <b>Physical</b>                                             |       |                | Pasturing of Livestock                                      |       |                |
| Bank Erosion                                                | PL    | U              | Runoff: - Barnyard                                          |       |                |
| Channelization: - Upstream                                  |       |                | - Construction                                              |       |                |
| - Downstream                                                |       |                | - Cropland                                                  |       |                |
| Hydraulic Scour / Channel Incision                          |       |                | - Urban                                                     |       |                |
| Impoundment: - Upstream                                     |       |                | Septic Systems                                              |       |                |
| - Downstream                                                |       |                | Tile Drainage - Organic Soils                               |       |                |
| Low Flow                                                    |       |                | - Mineral Soils                                             |       |                |
| Sedimentation                                               |       |                | Springs                                                     |       |                |
| Sludge                                                      |       |                | Tributary(s)                                                |       |                |
| Thermal                                                     |       |                | Wetland                                                     |       |                |
| Turbidity                                                   |       |                | Other - Specify:                                            |       |                |
| Other - Specify:                                            |       |                |                                                             |       |                |

Comments

*Beaver dams/activity upstream and downstream.*

Special Instructions for Laboratory

### For Lab Use Only

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        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| Sample Sorter<br><i>Naos, Eric</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Taxonomist<br><i>Dimick, Jeffrey</i>                               | Estimated Percent of Sample Sorted<br><i>12.7</i> |
| Date Processed<br><i>10-2-20</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Specimens Saved<br><i>Subsample archived in ABL until Nov 2023</i> |                                                   |
| <i>0202 1301 0203 1303 0204 1304 0205 1305 0206 1306 0207 1307 0208 1308 0209 1309 0210 1310 0211 1311 0212 1312 0213 1313 0214 1314 0215 1315 0216 1316 0217 1317 0218 1318 0219 1319 0220 1320 0221 1321 0222 1322 0223 1323 0224 1324 0225 1325 0226 1326 0227 1327 0228 1328 0229 1329 0230 1330 0231 1331 0232 1332 0233 1333 0234 1334 0235 1335 0236 1336 0237 1337 0238 1338 0239 1339 0240 1340 0241 1341 0242 1342 0243 1343 0244 1344 0245 1345 0246 1346 0247 1347 0248 1348 0249 1349 0250 1350 0251 1351 0252 1352 0253 1353 0254 1354 0255 1355 0256 1356 0257 1357 0258 1358 0259 1359 0260 1360 0261 1361 0262 1362 0263 1363 0264 1364 0265 1365 0266 1366 0267 1367 0268 1368 0269 1369 0270 1370 0271 1371 0272 1372 0273 1373 0274 1374 0275 1375 0276 1376 0277 1377 0278 1378 0279 1379 0280 1380 0281 1381 0282 1382 0283 1383 0284 1384 0285 1385 0286 1386 0287 1387 0288 1388 0289 1389 0290 1390 0291 1391 0292 1392 0293 1393 0294 1394 0295 1395 0296 1396 0297 1397 0298 1398 0299 1399 0300 1400 0301 1401 0302 1402 0303 1403 0304 1404 0305 1405 0306 1406 0307 1407 0308 1408 0309 1409 0310 1410 0311 1411 0312 1412 0313 1413 0314 1414 0315 1415 0316 1416 0317 1417 0318 1418 0319 1419 0320 1420 0321 1421 0322 1422 0323 1423 0324 1424 0325 1425 0326 1426 0327 1427 0328 1428 0329 1429 0330 1430 0331 1431 0332 1432 0333 1433 0334 1434 0335 1435 0336 1436 0337 1437 0338 1438 0339 1439 0340 1440 0341 1441 0342 1442 0343 1443 0344 1444 0345 1445 0346 1446 0347 1447 0348 1448 0349 1449 0350 1450 0351 1451 0352 1452 0353 1453 0354 1454 0355 1455 0356 1456 0357 1457 0358 1458 0359 1459 0360 1460 0361 1461 0362 1462 0363 1463 0364 1464 0365 1465 0366 1466 0367 1467 0368 1468 0369 1469 0370 1470 0371 1471 0372 1472 0373 1473 0374 1474 0375 1475 0376 1476 0377 1477 0378 1478 0379 1479 0380 1480 0381 1481 0382 1482 0383 1483 0384 1484 0385 1485 0386 1486 0387 1487 0388 1488 0389 1489 0390 1490 0391 1491 0392 1492 0393 1493 0394 1494 0395 1495 0396 1496 0397 1497 0398 1498 0399 1499 0400 1500 0401 1501 0402 1502 0403 1503 0404 1504 0405 1505 0406 1506 0407 1507 0408 1508 0409 1509 0410 1510 0411 1511 0412 1512 0413 1513 0414 1514 0415 1515 0416 1516 0417 1517 0418 1518 0419 1519 0420 1520 0421 1521 0422 1522 0423 1523 0424 1524 0425 1525 0426 1526 0427 1527 0428 1528 0429 1529 0430 1530 0431 1531 0432 1532 0433 1533 0434 1534 0435 1535 0436 1536 0437 1537 0438 1538 0439 1539 0440 1540 0441 1541 0442 1542 0443 1543 0444 1544 0445 1545 0446 1546 0447 1547 0448 1548 0449 1549 0450 1550 0451 1551 0452 1552 0453 1553 0454 1554 0455 1555 0456 1556 0457 1557 0458 1558 0459 1559 0460 1560 0461 1561 0462 1562 0463 1563 0464 1564 0465 1565 0466 1566 0467 1567 0468 1568 0469 1569 0470 1570 0471 1571 0472 1572 0473 1573 0474 1574 0475 1575 0476 1576 0477 1577 0478 1578 0479 1579 0480 1580 0481 1581 0482 1582 0483 1583 0484 1584 0485 1585 0486 1586 0487 1587 0488 1588 0489 1589 0490 1590 0491 1591 0492 1592 0493 1593 0494 1594 0495 1595 0496 1596 0497 1597 0498 1598 0499 1599 0500 1600 0501 1601 0502 1602 0503 1603 0504 1604 0505 1605 0506 1606 0507 1607 0508 1608 0509 1609 0510 1610 0511 1611 0512 1612 0513 1613 0514 1614 0515 1615 0516 1616 0517 1617 0518 1618 0519 1619 0520 1620 0521 1621 0522 1622 0523 1623 0524 1624 0525 1625 0526 1626 0527 1627 0528 1628 0529 1629 0530 1630 0531 1631 0532 1632 0533 1633 0534 1634 0535 1635 0536 1636 0537 1637 0538 1638 0539 1639 0540 1640 0541 1641 0542 1642 0543 1643 0544 1644 0545 1645 0546 1646 0547 1647 0548 1648 0549 1649 0550 1650 0551 1651 0552 1652 0553 1653 0554 1654 0555 1655 0556 1656 0557 1657 0558 1658 0559 1659 0560 1660 0561 1661 0562 1662 0563 1663 0564 1664 0565 1665 0566 1666 0567 1667 0568 1668 0569 1669 0570 1670 0571 1671 0572 1672 0573 1673 0574 1674 0575 1675 0576 1676 0577 1677 0578 1678 0579 1679 0580 1680 0581 1681 0582 1682 0583 1683 0584 1684 0585 1685 0586 1686 0587 1687 0588 1688 0589 1689 0590 1690 0591 1691 0592 1692 0593 1693 0594 1694 0595 1695 0596 1696 0597 1697 0598 1698 0599 1699 0600 1700 0601 1701 0602 1702 0603 1703 0604 1704 0605 1705 0606 1706 0607 1707 0608 1708 0609 1709 0610 1710 0611 1711 0612 1712 0613 1713 0614 1714 0615 1715 0616 1716 0617 1717 0618 1718 0619 1719 0620 1720 0621 1721 0622 1722 0623 1723 0624 1724 0625 1725 0626 1726 0627 1727 0628 1728 0629 1729 0630 1730 0631 1731 0632 1732 0633 1733 0634 1734 0635 1735 0636 1736 0637 1737 0638 1738 0639 1739 0640 1740 0641 1741 0642 1742 0643 1743 0644 1744 0645 1745 0646 1746 0647 1747 0648 1748 0649 1749 0650 1750 0651 1751 0652 1752 0653 1753 0654 1754 0655 1755 0656 1756 0657 1757 0658 1758 0659 1759 0660 1760 0661 1761 0662 1762 0663 1763 0664 1764 0665 1765 0666 1766 0667 1767 0668 1768 0669 1769 0670 1770 0671 1771 0672 1772 0673 1773 0674 1774 0675 1775 0676 1776 0677 1777 0678 1778 0679 1779 0680 1780 0681 1781 0682 1782 0683 1783 0684 1784 0685 1785 0686 1786 0687 1787 0688 1788 0689 1789 0690 1790 0691 1791 0692 1792 0693 1793 0694 1794 0695 1795 0696 1796 0697 1797 0698 1798 0699 1799 0700 1800 0701 1801 0702 1802 0703 1803 0704 1804 0705 1805 0706 1806 0707 1807 0708 1808 0709 1809 0710 1810 0711 1811 0712 1812 0713 1813 0714 1814 0715 1815 0716 1816 0717 1817 0718 1818 0719 1819 0720 1820 0721 1821 0722 1822 0723 1823 0724 1824 0725 1825 0726 1826 0727 1827 0728 1828 0729 1829 0730 1830 0731 1831 0732 1832 0733 1833 0734 1834 0735 1835 0736 1836 0737 1837 0738 1838 0739 1839 0740 1840 0741 1841 0742 1842 0743 1843 0744 1844 0745 1845 0746 1846 0747 1847 0748 1848 0749 1849 0750 1850 0751 1851 0752 1852 0753 1853 0754 1854 0755 1855 0756 1856 0757 1857 0758 1858 0759 1859 0760 1860 0761 1861 0762 1862 0763 1863 0764 1864 0765 1865 0766 1866 0767 1867 0768 1868 0769 1869 0770 1870 0771 1871 0772 1872 0773 1873 0774 1874 0775 1875 0776 1876 0777 1877 0778 1878 0779 1879 0780 1880 0781 1881 0782 1882 0783 1883 0784 1884 0785 1885 0786 1886 0787 1887 0788 1888 0789 1889 0790 1890 0791 1891 0792 1892 0793 1893 0794 1894 0795 1895 0796 1896 0797 1897 0798 1898 0799 1899 0800 1900 0801 1901 0802 1902 0803 1903 0804 1904 0805 1905 0806 1906 0807 1907 0808 1908 0809 1909 0810 1910 0811 1911 0812 1912 0813 1913 0814 1914 0815 1915 0816 1916 0817 1917 0818 1918 0819 1919 0820 1920 0821 1921 0822 1922 0823 1923 0824 1924 0825 1925 0826 1926 0827 1927 0828 1928 0829 1929 0830 1930 0831 1931 0832 1932 0833 1933 0834 1934 0835 1935 0836 1936 0837 1937 0838 1938 0839 1939 0840 1940 0841 1941 0842 1942 0843 1943 0844 1944 0845 1945 0846 1946 0847 1947 0848 1948 0849 1949 0850 1950 0851 1951 0852 1952 0853 1953 0854 1954 0855 1955 0856 1956 0857 1957 0858 1958 0859 1959 0860 1960 0861 1961 0862 1962 0863 1963 0864 1964 0865 1965 0866 1966 0867 1967 0868 1968 0869 1969 0870 1970 0871 1971 0872 1972 0873 1973 0874 1974 0875 1975 0876 1976 0877 1977 0878 1978 0879 1979 0880 1980 0881 1981 0882 1982 0883 1983 0884 1984 0885 1985 0886 1986 0887 1987 0888 1988 0889 1989 0890 1990 0891 1991 0892 1992 0893 1993 0894 1994 0895 1995 0896 1996 0897 1997 0898 1998 0899 1999 0900 2000 0901 2001 0902 2002 0903 2003 0904 2004 0905 2005 0906 2006 0907 2007 0908 2009 0909 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2</i> |                                                                    |                                                   |

**Wisconsin Department of Natural Resources**

ABL SampleNum: 20191017-51-01

Taxonomist: Dimick, Jeffrey

Waterbody: Price Creek

SWIMS Database Key: 207088771

Page 1 of 1

| Taxa                                    | Life Stage | Bench Tally | Count | Taxonomic Reference | Condition | Unique Taxon |
|-----------------------------------------|------------|-------------|-------|---------------------|-----------|--------------|
| <i>Acerpenna</i>                        | L          | xii         | 7     | MerlunmB 2019       | dam       | N            |
| <i>A. maddunoughi</i>                   | L          | i           | 6     | Kub 2016            |           |              |
| <i>Baetis brunneicolor</i>              | L          | i           | 1     | "                   |           |              |
| <i>Maccaffertium</i>                    | L          | ii          | 2     | "                   | dam/imm   | N            |
| <i>M. vicarium</i>                      | L          | xiii        | 13    | "                   |           |              |
| <i>Leptophlebia</i>                     | L          | ii          | 2     | MerlunmB 2019       | imm       |              |
| <i>Paracania angulata</i>               | L          | iii         | 3     | Hitch 1974          |           |              |
| <i>Taeniopteryx</i>                     | L          | i           | 1     | MerlunmB 2019       | dam       | N            |
| <i>T. burksi</i>                        | L          | iiii        | 4     | Fuller 1980         |           |              |
| <i>Brachycentrus numerosus</i>          | L          | i           | 1     | Hils 1985           |           |              |
| <i>Oreumatopsyche</i>                   | L          | xiii        | 13    | MerlunmB 2019       |           |              |
| <i>Hydropsyche</i>                      | L          | i           | 6     | Hils 1985           | imm       | N            |
| <i>H. betteni</i>                       | L          | xi          | 32    | Schm Hils 1986      |           |              |
| <i>Lepidostoma</i>                      | L          | iii         | 32    | MerlunmB 2019       |           |              |
| <i>Limnephilus</i>                      | L          | i           | 1     | "                   |           |              |
| <i>Platycentropus</i>                   | L          | i           | 1     | "                   |           |              |
| <i>Lyre diversa</i>                     | L          | -           | 5     | Hils 1985           |           |              |
| <i>Dibryophila quadricolata</i>         | A          | i           | 1     | Hils Schm 1992      |           |              |
| <i>Optioservus</i>                      | L          | iiii        | 4     | MerlunmB 2019       | imm       | N            |
| <i>D. fastiditus</i> L, 2 A, 2          | L/A        | iiii        | 4     | Hils Schm 1992      |           |              |
| <i>Dicranota</i>                        | L          | i           | 1     | MerlunmB 2019       |           |              |
| <i>Caecidotea racovitzai racovitzai</i> | A          | i           | 6     | Will 1972           |           |              |
| <i>Tubificinae (with hairs)</i>         | A          | i           | 1     | Kath Bria 1998      |           |              |
| <i>Megadrili = Metagynophora</i>        | A          | i           | 1     | Thorp Bog 2016      |           |              |
| <del>Split A2 Chironomidae</del>        | L          | xv          | 15    |                     |           |              |
| <i>Procladius</i>                       | L          | xv          | 15    | And et al 2013      |           |              |
| <i>Chironomidae 08250000</i>            | L          | i           | 1     | MerlunmB 2019       | dam       | Y            |
| <i>Thienemannimyia</i> group            | L          | i           | 1     | And et al 2013      |           |              |
| <i>Eukiefferella devonica</i> group     | L          | i           | 1     | "                   |           |              |
| <i>Limnophyes</i>                       | L          | i           | 1     | "                   |           |              |
| <i>Microtendipes rydalsensis</i> group  | L          | i           | 1     | "                   |           |              |
| <i>Paratanytarsus longistylus</i>       | L          | i           | 1     | "                   |           |              |
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