## **IISD Experimental Lakes Area Database Update Schedule**



## Notes:

- Not all datasets are listed here yet. Email <u>eladata@iisd-ela.org</u> for other information.
- Update dates are only targets (not guaranteed), and may change without notice.
- In some cases, certain parts or parameters of datasets may not be available until later.

| <b>Data Theme</b> | Dataset   | Update Date  |
|-------------------|---|--|
| Limnology         | Bathymetry  | Late November or early December (present<br>year's data)                                 |
| Limnology         | Profiles (R.B.R. data)  | Late December (present year's data)  |
| Limnology         | Ice dates (on/off)  | Late January (previous year's data; ice off from May, ice on from November)              |
| Biology           | Phytoplankton   | Late January (previous year's data)  |
| Limnology         | PAR profiles  | Late February (previous year's data)   |
| Limnology         | Kd (light extinction coefficient)   | Late February (previous year's data)   |
| Limnology         | Field observations (secchi, colour, epi. depth, therm. depth)                 | Late February (previous year's data)   |
| Meteorology       | Daily precipitation (rain/snow/trace)   | Late March (previous year's data)  |
| Meteorology       | Evaporation pan (including wind)  | Late March (previous year's data)  |
| Biology           | Fish (capture/recapture)  | Late March or early April (previous year's data)   |
| Hydrology         | Hydrology (four datasets: water level and water discharge - daily and hourly) | Mid April (previous year's data)   |
| Chemistry         | Chemistry of water samples  | Late April or early May (previous year's data) - usually with some parameter exceptions  |
| Biology           | Zooplankton   | Late April to late August (previous year's data)   |
| Meteorology       | Snow depth on ground (mean from 10 rulers)                                    | Late May or early June (previous winter, i.e. start of present year and end of previous) |
| Limnology         | Ice depths (ice and snow on lakes)  | Late May or early June (previous winter, i.e. start of present year and end of previous) |

Last updated: 2023-10-16