



## LAC MCGREGOR LAKE BIOBLITZ 2026:

*Document as many species as possible around the lake in just 3 days!*

1. **DOWNLOAD** the 'iNaturalist app' on your phone:

### APPLE



### ANDROID



2. **Set up**  
and tap  
an account.

**your profile:**

Log in to iNaturalist at the top of the menu screen to create

Open the app

3. **Join the Bioblitz Project:** Tap **MENU** (three-line icon), select **Projects**, and search for **Bioblitz Lac McGregor Lake**. Open the project page and click **JOIN**.

### 4. Make Observations During the Bioblitz:

- Open the app and go to **MENU > Projects > Joined > Bioblitz Lac McGregor Lake 2026**.
- Tap the **camera icon** to photograph any wild, naturally occurring plant, animal, insect, fungus, or other organism on or around your property at McGregor Lake. For the best results, take clear, close-up photos.
- After taking a photo, iNaturalist will suggest possible identifications. Select the option that best matches your observation and tap **SAVE**. Then tap the **upload arrow** to submit your observation to the project.

**Need help?** Watch this short tutorial:

<https://help.inaturalist.org/en/support/solutions/articles/151000170777-how-to-make-an-observation-with-the-inaturalist-mobile-app-video-tutorial>

## **PROJECT PARAMETRES**

- **Timeframe:** The Bioblitz will run from 12:01 a.m. on August 1, 2026, to 11:59 p.m. on August 3, 2026 (Eastern Time).
- **Observation area:** Participants are encouraged to make observations on or around their property at McGregor Lake, including observations made along the shoreline or on the lake.
- **Location Privacy:** You decide how much location information to share. If you do not want your exact observation location to be publicly visible, iNaturalist allows you to obscure it. In that case, the observation will appear in a general area rather than at its precise location..
- **What to observe:**
  - Observations may include photographs or sound recordings of any wild, naturally occurring species, including plants, animals, insects, birds, fungi, and other organisms.
  - Please do not include cultivated or planted specimens, such as flowers in planters, garden vegetables, or ornamental plants intentionally introduced and maintained by people.
  - Domestic animals and pets should not be recorded. However, any wild species observed on your property or in the surrounding lake environment are welcome.
  - Please observe wildlife responsibly and avoid disturbing animals or damaging habitat while making observations.
  - Whenever possible, take clear photographs of the organism you are observing. Multiple photos showing different features (for example, leaves, flowers, bark, or the entire organism) can greatly improve identification accuracy.