

Join the toad hunt!

Toad at the Hive observation event 6–14 February 2021

NSW is on the hunt for cane toads!

Cane toads love to eat bees so beekeepers can assist by looking out for them around backyard hives.

WHEN:

The event will run from 6-14 February 2021.

In the summer months when cane toads are more active and the nights are warm, bees cluster at the front of hives for ventilation. At night cane toads will sit at the entrance of the hives and feast. Hives are particularly vulnerable if located near fresh water or near places where toads can shelter during the day.

HOW:

Register at nswtrade.wufoo.com/forms/toad-at-the-hive/

Download one of the free reporting apps to your mobile device.



The preference to report for this blitz is the **MyPestGuide Reporter** app. Experts will identify the pest and a reply will be provided. See instructions on how to report using the MyPestGuide Reporter app.





FeralScan: a free resource to map sightings of pest animals. ToadScan is part of the FeralScan app and records toad sightings. See instructions on how to report using FeralScan.



Photo: Cane toads (*Bufo Marinus*) attacking bees at the hive entrance, Queensland. Credit © Mark Payne-Gill naturepl.com

Observe your hives around 9.30pm or later as this is when toads search for food. Use a torch (a red beam is best as bees may fly at white light). Wear your protective gear if you're more comfortable.



Report it! If you see a toad, it is important NOT to kill it as it may be a native toad or frog. **Take a photo** and use the MyPestGuide Reporter or FeralScan app to report your sighting.

Even if you don't keep bees you are welcome to participate in the event by looking in your backyard, open areas or local fresh waterways.

For more information...

Peri-urban Environmental Biosecurity Network (PEBN)

www.extensionaus.com.au/periurbanenvirobiosecurity









How to report pests

to the Peri-urban Environmental Biosecurity Network using the MyPestGuide Reporter™ app

Download the free MyPestGuide™ Reporter from the App Store or Google Play.



Look for any of these pests around your local area.



Report it!

If you think you have found an unusual plant pest or disease, report it!

MyPestGuide Reporter app

OR online mypestguide.agric.wa.gov.au

OR call the Exotic Plant Pest hotline 1800 084 881

OR email biosecurity@dpi.nsw.gov.au

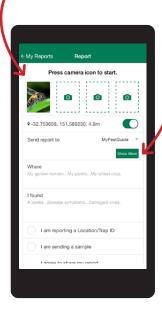
If in doubt, still report!

All reports are valuable even if they don't turn out to be exotic pests. They provide useful data that underpins pest-free status in many areas of agriculture.

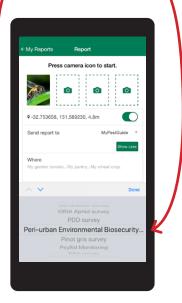
Report your observation.

- 1. Take a photo on your phone
- 2. Open the MyPestGuide Reporter app
- 3. Create a report

a. Add a photo



b. Click 'Show More' and select the 'Peri-urban Environmental Biosecurity program



- 4. Enter details about your observations
- a. Describe your environment and what vou found
- b. Agree to share the report and click 'Continue'
- c. Provide any other relevant details such as your state, email and phone
- 5. Click 'Send' and your report is complete!







How to report pests

to the Peri-urban Environmental Biosecurity Network using the FeralScan app

orling is easy

Download the free FeralScan app from the App Store or Google Play.





Red-eared slider turtle

Report your observation.

- 1. Take a photo on your phone
- 2. Open the FeralScan app

3. Record your sighting

a. Select 'Toad'. Note: To report a redeared slider turtle sighting select 'New Pests' on the FeralScan app and follow the instructions

b. Record sighting. Note: you can either log in or 'Add data via your email address'.







Report it!

Cane toad

If you think you have found a cane toad, red-eared slider turtle or other invasive pest, report it!



FeralScan app

OR online feralscan.org.au

OR call the Invasive Species Unit 1800 680 244

OR email invasive.species@dpi.nsw.gov.au

4. Enter details about your sighting

- a. The date and location will automatically appear
- b. Answer all relevant questions and provide your email address
- c. Upload a photo
- 5. Click 'Submit' and your report is complete!

