

Toxic toads targeted in Australia's 'Toad Day Out'

March 26 2009, By KRISTEN GELINEAU, Associated Press Writer



In this July 22, 2003 file photo, a cane toad at Kakadu National Park in Australia's Northern Territory is shown. For decades, the poisonous cane toad has plagued Australians, breeding rapidly, eating voraciously and bestowing death upon most animals that dare consume it. (AP Photo/Mark Baker, Files)

(AP) -- For decades, the poisonous cane toad has plagued Australians, breeding rapidly, eating voraciously and bestowing death upon most animals that dare consume it.

So officials came up with a novel - and, some say, poetic - solution: hold a festive mass killing of the creatures and turn the corpses into fertilizer for the very farmers who've battled the pests for years.

On Saturday, residents of five communities in cane toad-plagued



northern Queensland state will grab their flashlights and fan out into the night to hunt down the hated animals as part of the inaugural "Toad Day Out" celebration. The <u>toads</u> will be brought to collection points the next morning to be weighed and killed, with some of the remains ground into fertilizer for sugarcane farmers at a local waste management plant.

"It's just a circle of poetic justice!" Toad Day Out organizer Lisa Ahrens said. "Seventy-five years later, they're a benefit to the cane farmer."

The toads were imported from South America to Queensland in 1935 in a failed attempt to control beetles on sugarcane plantations. The problem? The toads couldn't jump high enough to eat the beetles, which live on top of <u>cane stalks</u>.

The ample amphibians, which grow up to 8 inches (20 centimeters) in length, bred rapidly, and their millions-strong population now threatens many local species across <u>Australia</u>. They spread diseases, such as salmonella, and produce highly toxic venom from glands in their skin that can kill would-be predators. The toads are also voracious eaters, chomping up insects, frogs, small reptiles and mammals - even birds. Cane toads are only harmful to humans if their poison is swallowed.

"The <u>cane toad</u> is probably the most disgusting creature and the most destructive creature," said Queensland politician Shane Knuth, a longtime loather of cane toads who came up with the Toad Day Out idea. "They're killing our <u>native wildlife</u>, they're taking over our habitat and they're hopping all through this country."

Knuth, who has been pushing a proposal to offer a 40 Australian cent (\$0.28) bounty on the creatures since 2007, said each adult female cane toad can produce 20,000 eggs. "So if we're able to remove 3,000 female toads, we have the potential in the long run of removing 60 million toads from our environment," he said. No one knows exactly how many cane



toads live in Australia.

Organizers are trying to woo thousands of people to take part in the hunt by offering prizes for those with the biggest toad and the highest total weight of toads. Goodies range from cane toad trophies (made of actual stuffed cane toads) to a gift certificate for a local resort.

An organizers' tip sheet gives advice on how to create toad traps - or "detention camps" - and recommends that participants "study detention techniques to ensure your own, as well as the toad's safety - they must be alive and unharmed for interrogation."

Live toads brought to the collection points will be examined by experts to ensure they're not harmless frogs and then killed, either by freezing or by being placed in plastic bags filled with carbon dioxide.

Haydn Slattery, manager of the SITA waste management plant in Cairns, said he's hoping to receive about 220 pounds (100 kilograms).

The Royal Society for the Prevention of Cruelty to Animals has applauded the effort - with one caveat.

"We're only supportive of the plan if the toads are killed humanely - in other words, they're not hit with baseball bats or cricket bats and golf clubs," said spokesman Michael Beatty.

©2009 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Toxic toads targeted in Australia's 'Toad Day Out' (2009, March 26) retrieved 10 April 2024 from https://phys.org/news/2009-03-toxic-toads-australia-toad-day.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.