

## Extremely rare footage of a tuatara hatching captured on film (w/ Video)

October 23 2014



Last to hatch, the egg was one of 23 being incubated in captivity this year as part of a joint initiative that has helped to save a threatened population of tuatara from extinction.

Using a low-cost microcomputer and <u>infrared camera</u>, Warren Butcher from Victoria's Image Services team filmed seven hours of footage and then compressed it into a short video clip.



Since the early 1990s, Victoria University, the Department of Conservation and local Mana Whenua Ngati Manuhiri have run an intensive conservation recovery plan for <u>tuatara</u> on Hauturu ō Toi/Little Barrier Island, partly-funded by the Hauturu Supporters Trust and Auckland Zoo.

Hauturu ō Toi is a <u>nature reserve</u> located 80 kilometres north-east of Auckland, now home to around 300 tuatara, 255 of which have been incubated at Victoria University. The star hatchling will be released there in a few years' time.

## Provided by Victoria University of Wellington

Citation: Extremely rare footage of a tuatara hatching captured on film (w/ Video) (2014, October 23) retrieved 20 March 2024 from <a href="https://phys.org/news/2014-10-extremely-rare-footage-tuatara-hatching.html">https://phys.org/news/2014-10-extremely-rare-footage-tuatara-hatching.html</a>

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.