



SAVING OUR SPECIES

Help save the Little Whip Snake

Suta flagellum

Saving our Species aims to improve knowledge of threatened species and increase understanding of how to manage threats critical to their survival. This data-deficient species strategy was developed by experts and identifies the priority research and/or survey actions required to address critical knowledge gaps currently inhibiting effective management of the species. The objective of this strategy is to fill those knowledge gaps to inform the development of a targeted management strategy.

Saving our Species is based on a cost-effective approach that maximises the number of threatened species and ecological communities conserved through on-ground management action. If you want to contact us please email savingourspecies@environment.nsw.gov.au



Conservation status in NSW:

Vulnerable

Commonwealth status:

N/A

Saving our Species management stream:

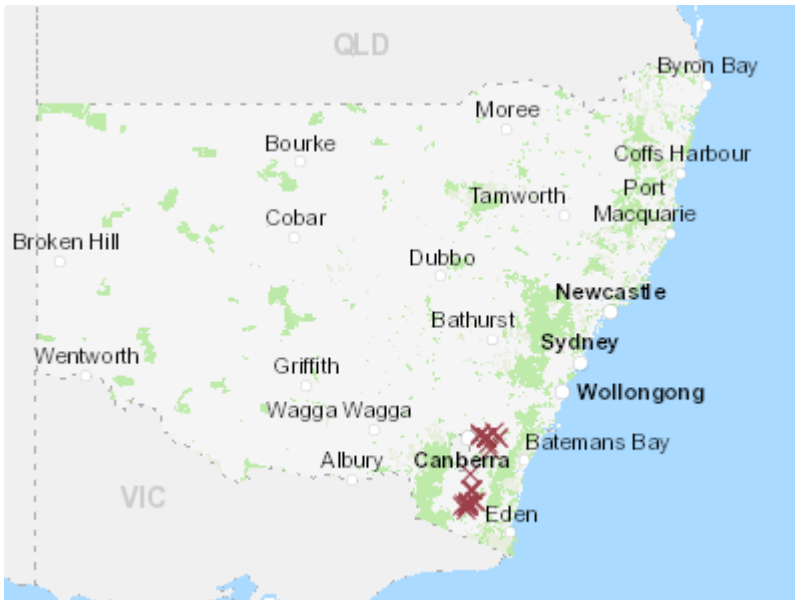
Data-deficient species

Species profile:

<http://www.environment.nsw.gov.au/threatenedspeciesapp/profile.aspx?id=10774>

Saving our Species delivers on the NSW Government's legislative requirements under the *Biodiversity Conservation Act 2016*.

Map of Little Whip Snake occurrence



✗ Species occurrence(*)

Priority research and survey actions for the Little Whip Snake

Knowledge gap	Priority action
Insufficient understanding of distribution and/or abundance	Undertake targeted surveys for the species in areas identified as suitable habitat. Where located, investigate threats operating on the population.
Insufficient understanding of species/community ecology	Undertake research into basic biology and habitat requirements. Investigate the factors influencing population dynamics.

Photo: Damon Oliver

*Recorded species sightings (BioNet).

Find out more about our program

Visit <http://www.environment.nsw.gov.au/savingourspecies>