



SAVING OUR SPECIES

Wollumbin Zieria

2022-2023 annual report card

Overall status*



Populations at all sites are known to be on track.



Threat management is known to be on track at all sites, and population status is unknown at one or more sites.



Threat management is known to be off track at one or more sites, and population status is unknown at one or more sites.



Populations at one or more sites are known to be off track.

Summary

Management sites	Mount Warning
Action implementation	No management actions were planned for the financial year.
Total expenditure	\$0 (\$0 cash; \$0 in-kind)
Partners	Environment and Heritage Group



Scientific name: Zieria adenodonta

NSW status: Endangered

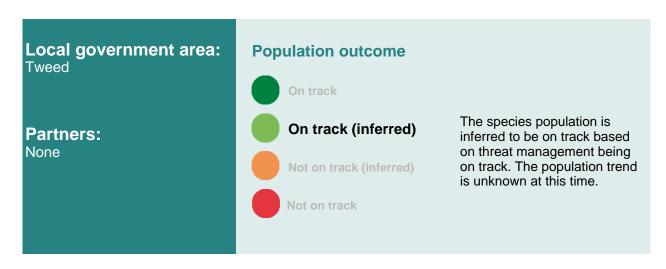
Commonwealth status:
Not listed

Management stream: Site-managed species

Photo: Barry Collier

^{*} For SoS priority management sites (may not include all locations where the species occurs in NSW)

Priority management site: Mount Warning



Monitoring

Species population monitoring by one or more methods indicates response to management over time and provides an outcome measure.

Species population monitoring was not conducted at this site this financial year - Population monitoring conducted once every 3 years.

Threat outcome

Assessment on the status of critical threats at this site.

Threat	Annual target	Threat status
Risk of local extinction because populations are small.	Reduction in the risk of local extinction.	Not assessed

Site summary

No species survey, threat monitoring, threat status assessments or implementation actions were identified and/or recommended for 2022-23. Population monitoring is conducted once every 3 years to balance the requirement to assess the population and the need to mediate cumulative damage to the local population and site from monitoring impacts.

Saving our Species 2022-2023 annual report card for Wollumbin Zieria (*Zieria adenodonta*). For more information refer to the specific strategy in the Saving our Species program.