

Species attributes

Scientific name:	<i>Austrostipa nullanulla</i>
NSW status:	Endangered
Commonwealth status:	N/A
Management stream:	Site-managed



Photographer: Geoff Carr

Overall project status*



Populations at all sites are on target.



Populations at one or more sites were not monitored this year, but threat management is on target.
Populations at remaining sites are on target.



Populations at one or more sites were not monitored this year, but threat management is not on target.
Populations at remaining sites are on target.



Populations at one or more sites are not on target.

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

Project summary

Priority management sites:	Nulla station
Action implementation:	1 of 1 actions were implemented as planned for the financial year (includes species population monitoring actions + other project actions fully or partially implemented)
Total expenditure:	\$500 (\$0 cash; \$500 in-kind)
Project partners:	NSW Office of Water; Office of Environment and Heritage

Management site 1: Nulla station

LGA: Wentworth

Project partners: NSW Office of Water; Office of Environment and Heritage

Estimated species population size: 20000-30000

Population status

On target	On target (inferred)	Not on target (inferred)	Not on target	Baseline
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Long term target	Annual target	Index	Monitoring result	Confidence in monitoring	Conducted by
Track species abundance / condition over time	That the plants within the exclosures survive and set seed.		Population appears to be stable at a density of approximately 1 plant/square metres over 2.77ha of exclosures (20000 - 30000 individuals).	Moderate	NSW Office of Water

Investment

Project participant	Cash	In-kind
NSW Office of Water	\$0	\$500

Site summary

The primary measure to minimise threats to Nulla speargrass are exclosures to protect a proportion of the population from total grazing pressure (stock, kangaroos, goats and rabbits). The exclosures that were established in 2001 and 2014 at Nulla Station were intact, with no breaches. Inside the exclosures the plants produced seed and were ungrazed.