

Project Closure SP 2017-060

Thermal, physical and prey requirements for northern quoll denning habitat

Animal Science

Project Core Team

Supervising Scientist	Judy Dunlop
Data Custodian	Judy Dunlop
Site Custodian	

Project status as of July 16, 2020, 3:08 p.m.

Closure pending approval of closure form

Document endorsements and approvals as of July 16, 2020, 3:08 p.m.

Project Team	granted
Program Leader	granted
Directorate	required

Thermal, physical and prey requirements for northern quoll denning habitat

Closure goal

completed

Closure reason

Honours project submitted Jun 2019

Key publications and documents

Cowan, M.A., Dunlop, J.A., Turner, J.M., Moore, H.A. and Nimmo, D.G. (2020). Artificial refuges to combat habitat loss for an endangered marsupial predator: How do they measure up. *Conservation Science and Practice*, e204,

Cowan, M. (2019) *Denning requirements of the northern quoll (Dasyurus hallucatus) and the implications for artificial den construction in the Pilbara, Western Australia*. Honours thesis, Charles Sturt University, Albury.

Knowledge Transfer

Dataset links

Hardcopy location