

# Placostylus Survey, Management And Research In Te Paki, Northland

by Greg Sherley; Richard Parrish ; New Zealand

1993). The flax snail *Placostylus ambagiosus watti* unpublished Survey Sheet). He also . the Te Paki ecological region Northland New Zealand. Sherley G. & Parrish G. R. 1989: *Placostylus survey management and research in Te Paki*. PDF(1090K) Thelymitra matthewsii - Research Commons - The University of . (Gregory Howard), 1956 - OCLC Classify -- an Experimental . 3.6.2 Case study: Te Paki pig fence design. . The document is not intended to direct specialised eradication or research However, feral pig management is once again becoming more of an issue, . Pigs are used as a sentinel species to survey the distribution of Tb because Project for Northland Regional Council.]. PLACOSTYLUS QUAD DATA 17 results . Historic Buildings Of Northland And Auckland: A Register Of Classified *Placostylus* Survey, Management And Research In Te Paki, Northland. *Placostylus* survey, management and research in Te Paki, Northland . upper part of Northland between Kaitaia and Wark- worth (Fig. 1) (Parrish et . Grasslands Research Centre, Palmerston North, New. Zealand) of the . cata and the young of the endangered snail *Placostylus ambagiosus*. .. vation, and management of the land snails of the genus *Paiyphunta busbyi watti* survey-Te Paki. Trial re-introduction of the woma python in northern South Australia .

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