## SLOANE'S FROGLET

### Crinia sloanei



#### Appearance

The Sloane's froglet is 15-20mm long, about the size of your little fingernail. They are brown or grey-brown in colour with olive and ochre coloured patches. This camouflage makes Sloane's froglets very good at hiding in muddy areas.

### Habitat

They can be found in inland NSW and Victoria. They love still water and can be found in wetlands, and dams, and near rivers where reeds and grasses are growing.

### Threats

The main threat to Sloane's froglets are humans and our changing climate. Sloane's froglets have experienced a reduction in their habitat. This reduction has come about because of livestock (cattle), urbanisation and development.

### Conservation

#### STATUS: Vulnerable in NSW

The Sloane's froglet is a threatened species because of changes in weather patterns. Some of these changes are causing more frequent droughts, which is resulting in less rainfall. We can help the Sloane's froglet by leaving them alone.



Sloane's froglet distribution

SOURCE: Atlas of Living Australia

This document was prepared by Jessica Arnold from Savernake Public School as part of the 2017 Creative Catchment Kids program.

The Creative Catchment Kids program is supported by Murray Local Land Services through the Australian Government's National Landcare Programme.



National

# RAINBOW LORIFEET

Trichoglossus moluccanus



#### Appearance

The Rainbow lorikeet is unmistakable with its bright red beak and colourful plumage. Both sexes look alike, with a blue (mauve) head and belly, green wings, tail and back, and an orange/yellow breast. They are often seen in loud and fastmoving flocks.

### Habitat

The Rainbow lorikeet is found in a wide range of treed habitats including rainforests and woodlands, as well as in well-treed urban areas



In Australia, breeding usually occurs during spring (September to December). The Rainbow lorikeet is a true parrot.





Rainbow Lorikeet distribution

SOURCE: Atlas of Living Australia

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