

Hunter Rainforest Revival Project

Restoring and caring for rainforest on Wonnarua Country



Beautiful rainforests used to be part of the Maitland area but things changed when Europeans cleared the land and used it for farming. Rainforests are famously diverse ecosystems. with lots of life forms living together including plants, animals, fungi and lichens. Since colonisation, this type of habitat for native animals has reduced. It has been listed under NSW law as a Vulnerable Ecological Community, which helps protect any remnants.

The Hunter Rainforest Revival project is going to help restore some of our environment back to the way things were. We are planting trees and shrubs in patches across the Maitland floodplain to create a closed forest 15 to 20 metres high with some emergent trees. Once the canopy is established, we will add vines and a ground layer of plants. These patches will be less than 3 kilometres apart so that animals can move between them and spread plant material such as seeds and spores to make patches more resilient. We expect to attract birds such as the regent bowerbird, wompoo fruit dove, powerful owl, mammals such as the eastern pygmy possum, squirrel gliders, swamp wallabies, frogs such as the green thighed frog and red crowned toadlet, bats such as the grey-headed flying-fox, little bent-winged bat, and much more.

We acknowledge the Wonnarua people as the Traditional Custodians of this region and recognise their ongoing cultural connections to the land and waterways.

The Hunter Rainforest Revival project is a partnership between Hunter Region Landcare, Hunter Local Land Services and Maitland City Council and is funded by the NSW Environmental Trust.

www.hunterrainforestrevival.com

On the banks of the Mighty Coquun River

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School: St Patrick's Lochinvar

The Coquun is one of the First Nations names given to the river that was later to be renamed the Hunter

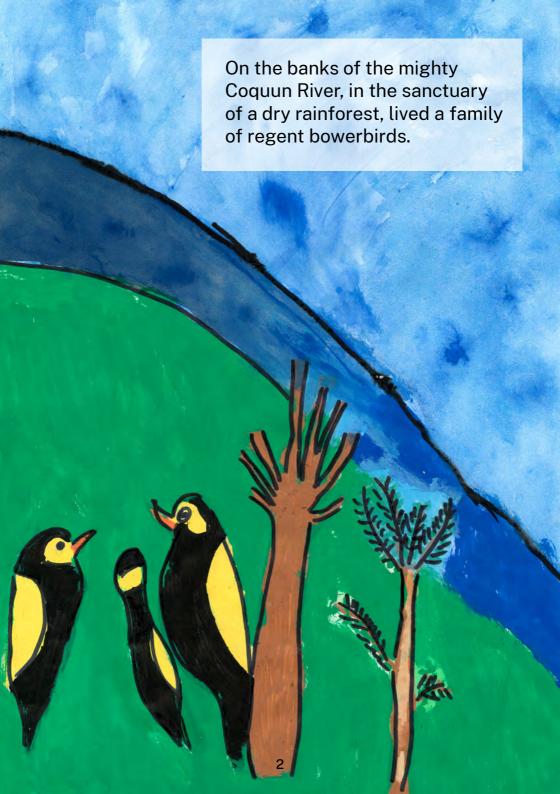
This story is based on true events.

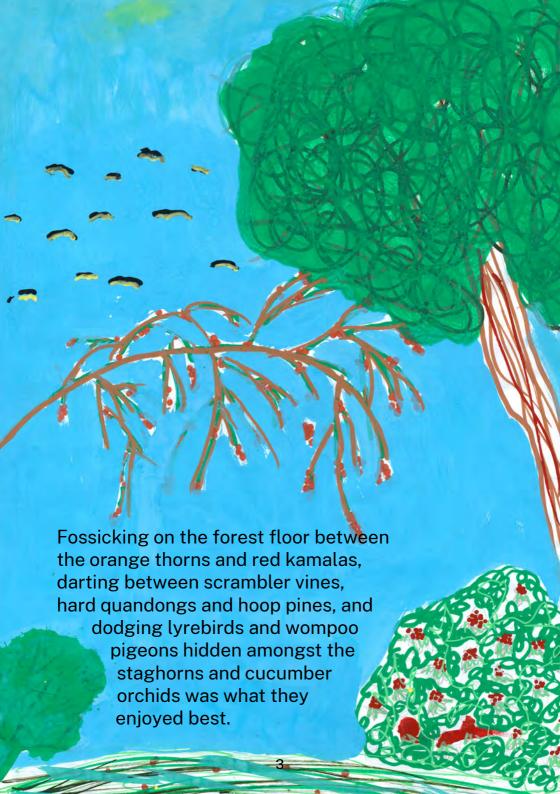
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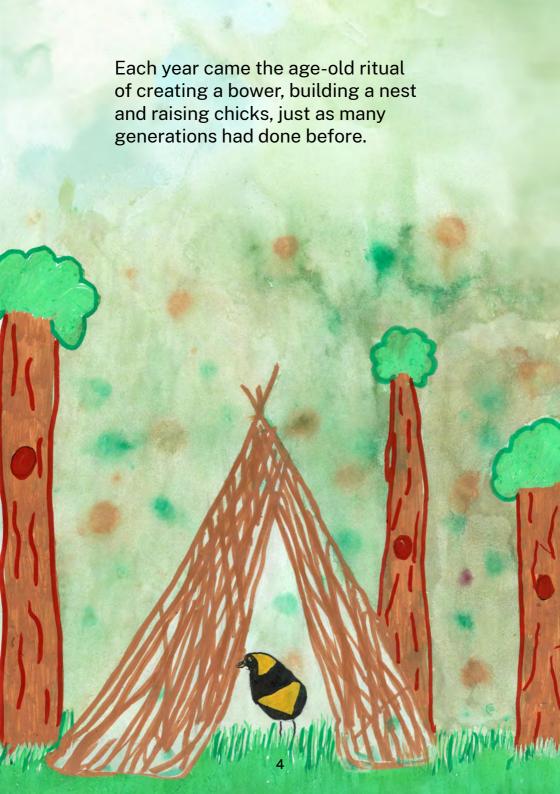
Enviro-Stories is a PeeKdesigns initiative, peekdesigns.com.au

St Patrick's Lochinvar. 2025. On the banks of the Mighty Coquun River. Hunter Local Land Services, NSW.









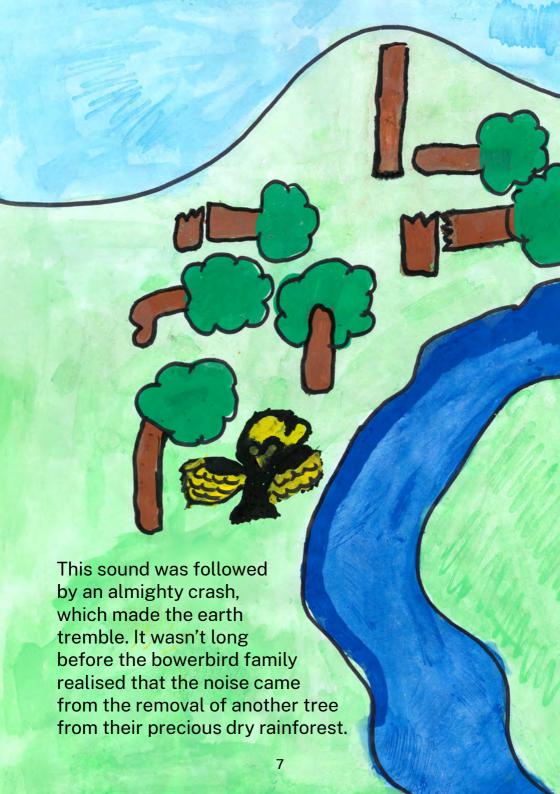


Quandong fruits, snail shells, pebbles and other precious items carefully arranged around the bower normally did the trick.

Soon a new generation would appear, continuing a cycle as old as time.

One day, the bowerbird family heard a strange sound in the dry rainforest on the banks of their mighty Coquun River. It was a sound not heard before, a sound a little like the striped marsh frog's 'tock, tock, tocking' as it announced the arrival of rain.





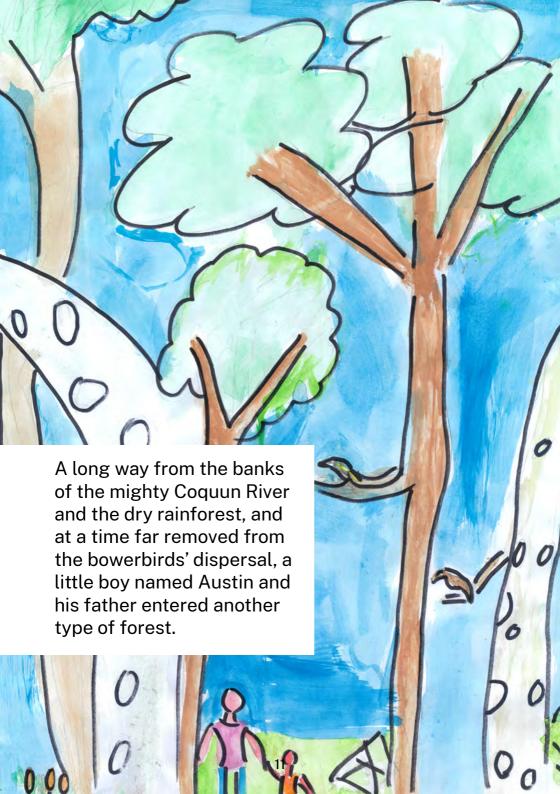


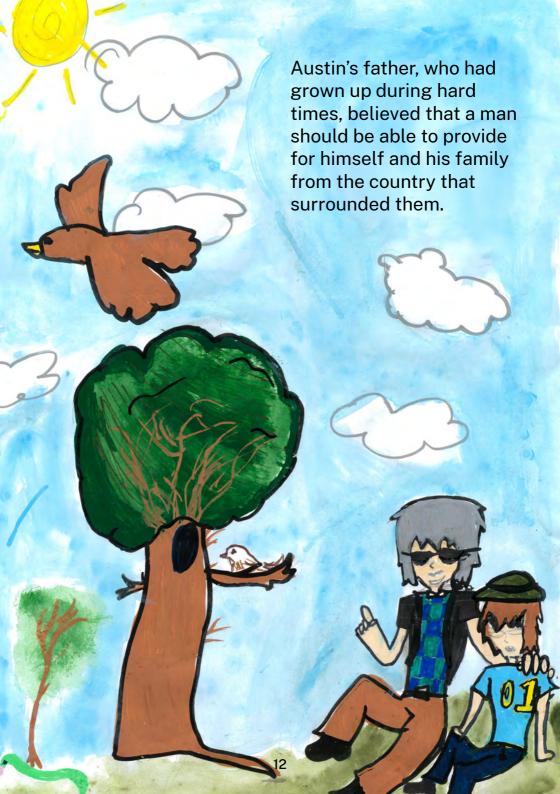
This creature was corralled by odd structures, spoke a language unknown to the other residents of the dry rainforest, and greedily fed on grass, which had now replaced the plants and trees on the banks of the mighty Coquun River.



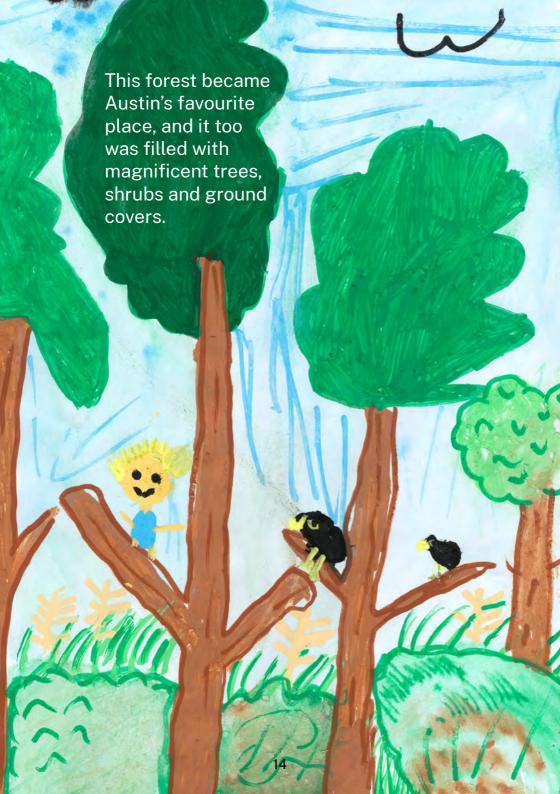
The bowerbird family realised that because their home was slowly disappearing, it was time for them to move to another part of the river, where they would be safe to continue their cycle of life.

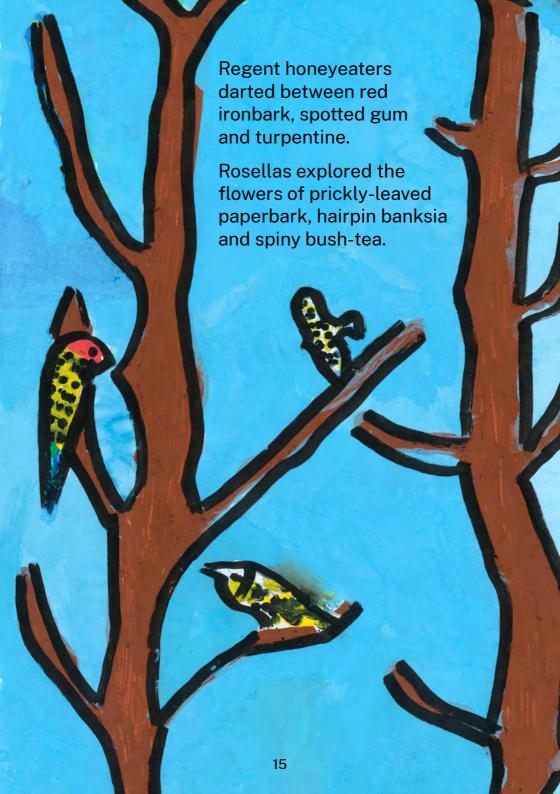


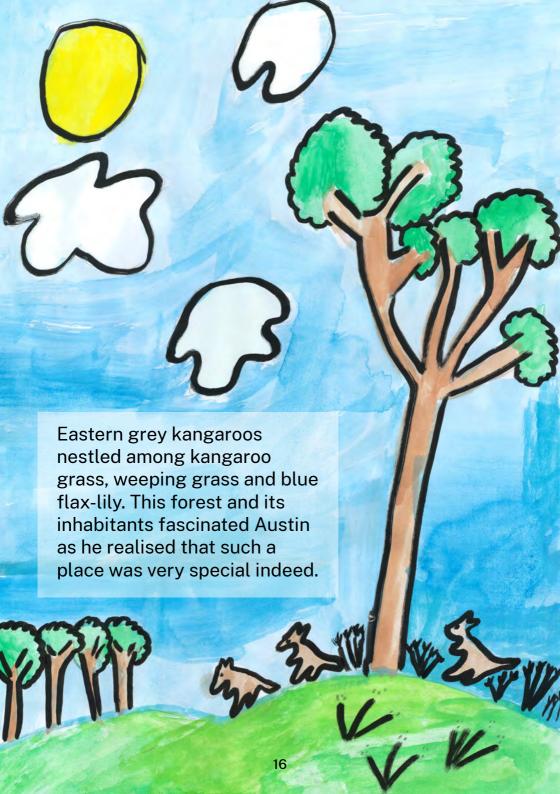






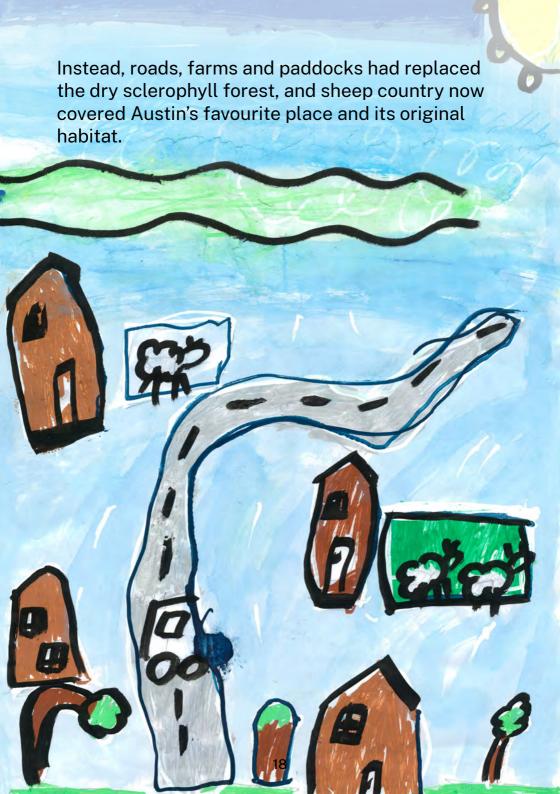


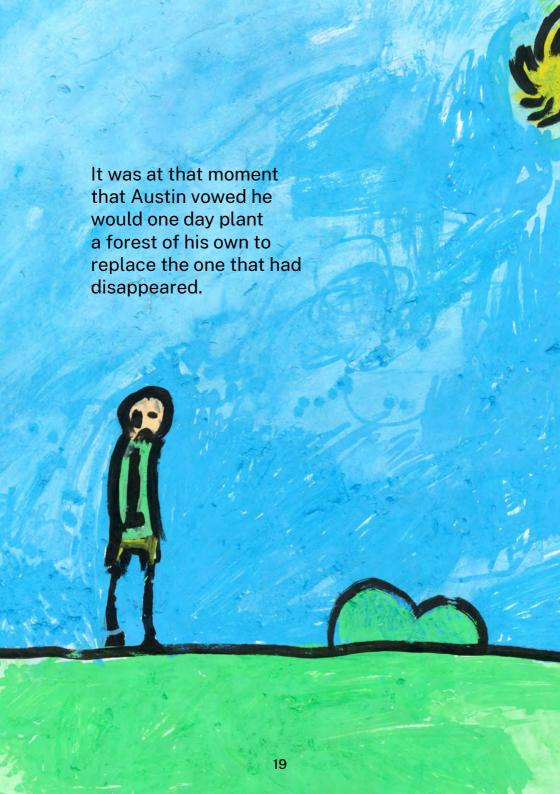


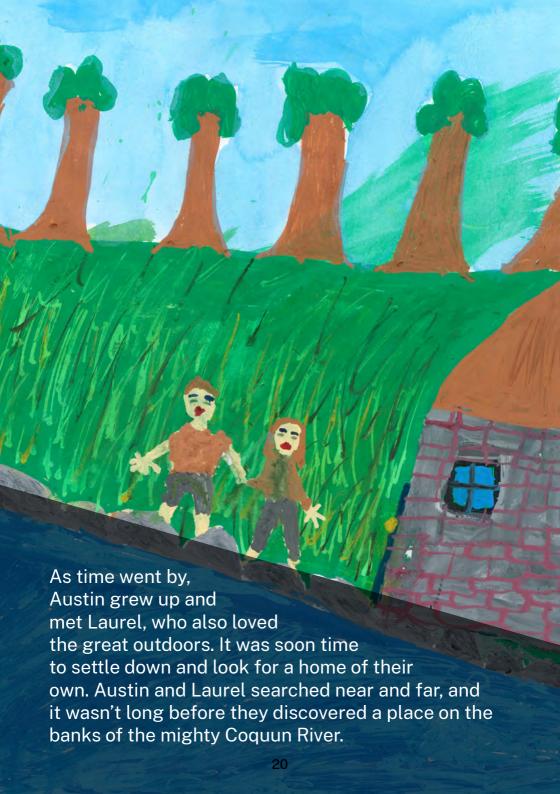


Time went by and, many years later, in the company of some friends, Austin decided to revisit the magnificent forest of his childhood memories. However, the forest where his father had taught him to feed off the land and respect all living beings had disappeared.



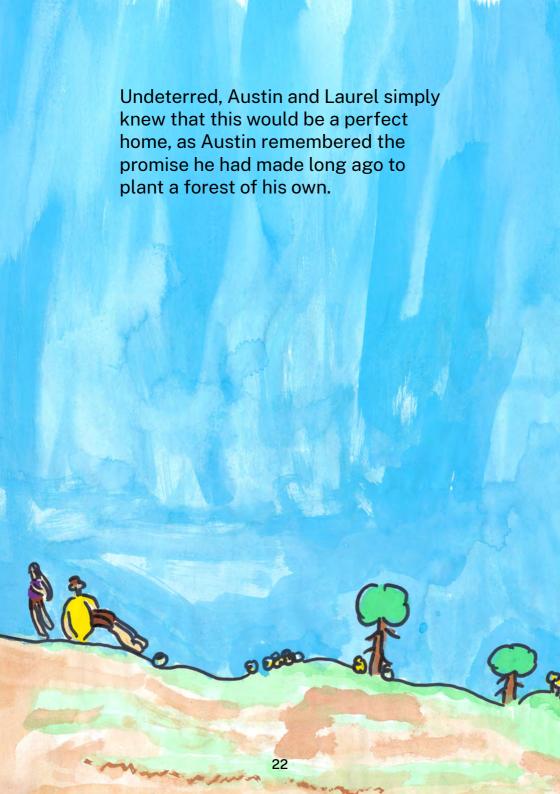






This place wasn't much and even looked as though the very soil had been eaten by some large mechanical being, which had left behind hundreds of old tyres.



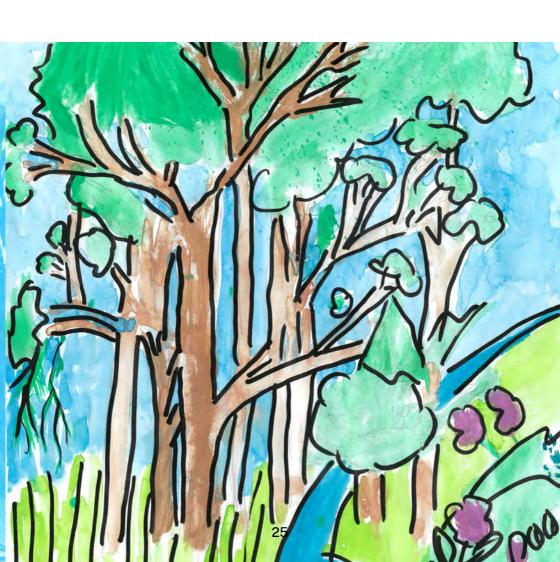


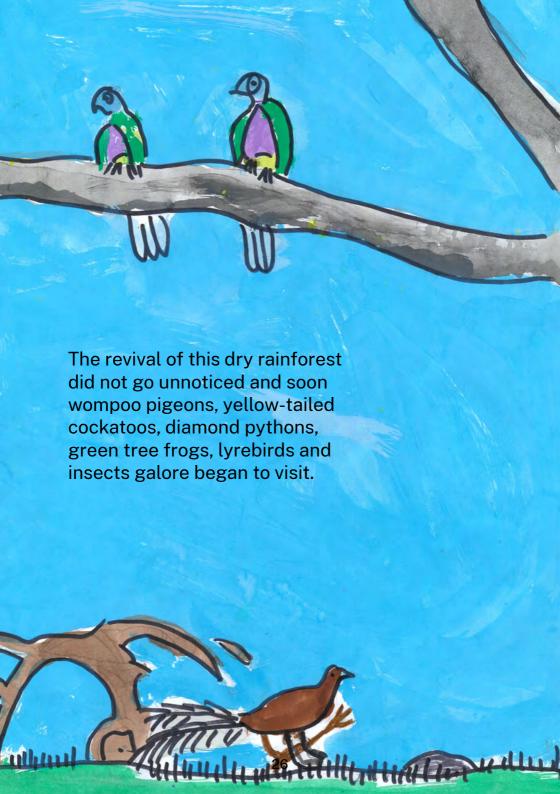


Together, Austin and Laurel planted eucalypts on the border of their property. Eventually, more planting occurred, and on a hill adjacent to their home, a dry rainforest began to emerge. Fig trees, silky oaks, hard quandongs, orange thorns, brittlewoods, native hibiscus, sandpaper figs, brush bloodwoods, hoop pines and red kamalas grew taller each day as they raced towards the sun.



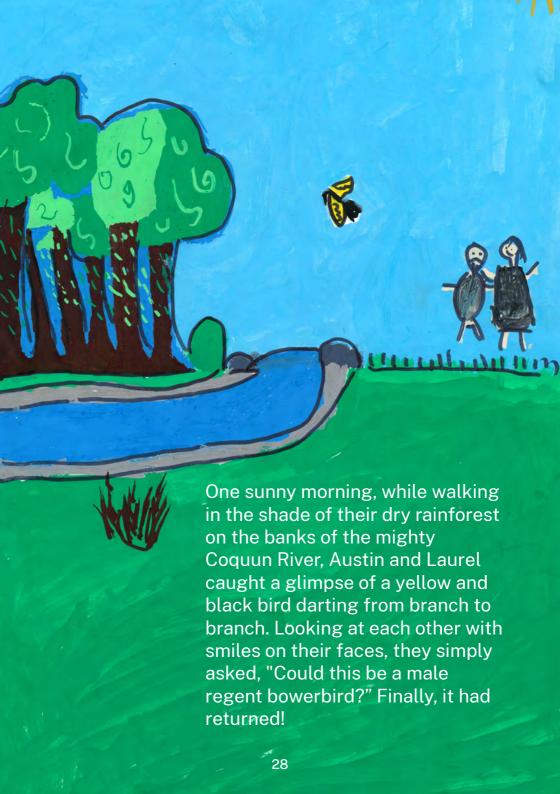
As time went by, a canopy appeared and, within its shade, strangler vines, bird's-nest ferns, staghorns and cucumber orchids began to emerge.







With them, more seeds arrived to fill the spaces underneath the forest canopy and, little by little, Austin and Laurel's forest continued to grow in diversity, creating an ecosystem that had not been seen in generations.



Indigenous students from St Patrick's Lochinvar visited Austin and Laurel's property on Wonnarua Country, along the banks of the Hunter River, to view the regenerated rainforest and undertake hands on experiences in looking after Country. They helped to continue the revegetation work by planting another patch of rainforest species and discovered how the plants help protect river water quality and soil health. Using tweezers as beaks, the students built a bower, an elaborate structure built by the male bowerbird to attract females for mating purposes.







Indigenous students from St Patrick's Lochinvar at Austin and Laurel's property with representatives from Hunter Region Landcare, Maitland City Council, Local Land Services and artist Jenny McCracken.







