

# Trees for the Evelyn and Atherton Tablelands Inc The right tree in the right place for the right reason





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**TREAT News Dry Season July - September 2005** 

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### I Wish I May, I Wish I Might... by Deborah Pergolotti, Cairns Frog Hospital

# Sometimes you should be careful what you wish for - it might come true! Ten years ago, you might have wished that all those noisy frogs calling

in your yard on a wet, summer evening would just go away so you could hear the TV. You probably didn't mean it, but this is one wish which has come true in many areas of FNQ. If you happen to live on a block that is well vegetated with natives, and you don't use chemicals, and your domestic animals are

restricted and properly wormed, and you have a permanent source of fresh water - you probably still have a reasonable number of frogs around. The numbers are likely to be less than ten years ago but they are still around. However, if you live in an area where pesticides and herbicides are used at the drop of a hat, shade trees are removed or not even allowed because the block is so small, there is no reliable fresh water supply, there are tapeworms in everything because of the wandering cats, and there are hardly any insects because

of the tree clearing and poisons, then you probably haven't seen a frog in a while or perhaps you've seen sick and dead ones. You're probably not seeing very many cane toads, either. So what's going on? Clearing has been happening for awhile. Agricultural chemicals have been around for awhile and so have cats and dogs. Why has there been such a dramatic drop in frog numbers in the last eight or so years? Everything in the environment is interconnected and subtle changes (ripples) are not always obvious to us. This is why species which are particularly sensitive to environmental changes but are also visible species to us can be so useful. When they start to die out, this is a warning to us that ripples are taking place and need to be investigated. Amphibians are one such "indicator" and the rate of decline we are witnessing now should be a very loud siren -- but not enough people are paying attention. Wildlife managers in agencies will tell you that one disease has been responsible for the decline of frogs in the Wet Tropics bioregion

and that disease is chytrid fungus. It has been involved in losses to high altitude populations and has since spread to some areas of the Tablelands during the winter months. But what about the die-offs that are being reported when chytrid fungus is not active? Areas like Cairns and the entire tropical coast do not have problems with chytrid at all, so why are all these localities (from Townsville to the tip of the Cape) reporting and turning in sick and dead frogs and cane toads? The answer is because chytrid fungus is NOT the only disease decimating frog populations in the region.

The Cairns Frog Hospital started receiving frogs from the public in late 1998 and as of July 2005, has received over 1,500 frogs, dozens of sick toads and thousands of tadpoles. We have been chasing pathology and researchers for tests and analysis and to make a long, complicated story short, we have categorised the new diseases killing local amphibians into four groups.

They are the immuno-deficiency complex which targets the White-lipped tree frog very strongly; the "respiratory" disease which started killing frogs, toads and possibly snakes one year after the drought started; cancer and other tumours; and the "Redlynch" virus, named for the suburb in Cairns where deformed frogs were first found. Winter is the time of year frogs are most affected by disease. The modified environment they live in becomes too stressful for them

during the dry season and they respond by succumbing to disease. If you are seeing any sick or dead frogs or toads on your property,

please contact us to discuss it. We also need more support if we are to keep on doing the disease surveillance we have for the past six

years. Donations dropped off sharply after the tsunami and we are desperate for new support. We have an extensive website (www.frogsafe.org.au/).

Inside this issue **Annual General Meeting** Friends of Leslie Creek Project Success

Kids Page Water Watch Crossword

**ANNUAL GENERAL MEETING** 

Donaghy's Corridor Field Day Peterson Creek Field Day

Flowing On

Fruit of the Month

**Update on Upper Johnstone Project** 

**Nursery News** Coming Event

**Friday 19th August** starting at 7.30pm.

Subscriptions will be accepted at the AGM.

All are welcome to attend.

successful.

Fruit Collection Diary

Our guest speaker will be Barbara Waterhouse, a botanist with AQIS (Australian Quarantine and Inspection Service) working on the Northern Australia Quarantine Strategy and collaborator with the Weeds CRC (Co-operative Research Centre). Barbara will be talking about some invasive plant species which are not yet widespread in Nth Qld. Annual reports by the President, Treasurer and Nursery Manager will be followed by the election of new office bearers and committee

members and a General Meeting. Members are reminded that they must be financial when voting for the new committee.

The Friends of Leslie Creek (FOLC), with the support of the Barron River Catchment group and the Eacham Shire Community

Friends of Leslie Creek - Project Success

Revegetation Unit, have been successful in establishing over 4000 trees at a particularly difficult site at Ian and Rita Sinclair's property on Leslie Ck. Previous drainage work along this section of Leslie Ck has severely altered the site, with straight, artificial drainage lines

Many TREAT volunteers will remember the Peterson Ck planting at Burchill's property in 2004, while some of the older TREAT members

may even remember assisting at a planting at Ant and Melissa Mair's place on Ball Road nearly 10 years ago. At both these sites,

replacing the meandering creek and soils remaining heavily waterlogged for many months.

There is a supper afterwards and plate contributions are appreciated.

The 23rd TREAT AGM will be held in the Yungaburra Community Hall on

different strategies were used because of the waterlogged conditions and Sinclair planting has occurred in similar conditions and some careful planning has meant the new seedlings are healthy and growing vigorously, despite the tough conditions. Smaller previous plantings on the Sinclair's property struggled with frosts, inundation and the heavy clay soils. To help avoid these problems, trees were planted during September 2004. This allowed the seedlings the maximum possible time to establish before the next frosts. It also meant seedlings had several months to establish before they had to contend with seasonal inundation during the wet

season. Early irrigation kept them alive during the first dry months. Species were selected very carefully, with the majority chosen for

The final innovative adjustment made to the standard planting technique involved creating mounds to plant the trees into, raising them up

out of the waterlogged soil while they established. This is similar to techniques used in some agricultural crops, like bananas, and has

proved particularly successful. Without these changes to our standard revegetation techniques, this planting is unlikely to have been as

their ability to flourish in these conditions. Creek cherries, lilly pillies and figs are all doing well at the site.

The Sinclair's property links to Mt Quincan, where a significant population of Tree Kangaroos resides. Over the next few years, it is hoped to expand the rehabilitation efforts on other FOLC properties to strengthen the link to existing remnants and expand the available habitat for Tree Kangaroos. Funding support for this project was provided through the Australian Government's Natural Heritage Trust.

farmland, scientific studies had shown that their genetic diversity was dwindling because they were unable to maintain contact with others of their kind in the neighbouring, and much larger, Gadgarra State Forest. Although little more than a kilometre away, the forest was separated from Lake Barrine by grazing country which offered no protection for small mammals needing the cover of trees to move about in safety.

At the time, Nigel Tucker was Senior Ranger at the Lake Eacham nursery of the Queensland Parks and Wildlife Service (QPWS). In 1995,

forest sections. He sought the co-operation of the two families farming the area, and they fenced off the creek, limiting their cattle to just

The 101 different species of trees were selected to play a variety of roles in the project. Fast-growing pioneers species offered protection

for the others and quick shade to prevent the invasion of weeds and grasses from the neighbouring paddocks. Others types were to act

involved. Nigel Tucker, who is now a principal of Biotropica Australia, a revegetation consultancy firm on the tablelands, led about 50

Mr Tucker showed that what had been a trampled, eroded stream verge is now a thriving plant community, with a canopy in places 15

metres or more in height. Possums, antichinus and other small mammals from Lake Barrine and Gadgarra have colonised the corridor.

dramatically. Ferns, vines, mosses, fungi and invertebrate animals have added complexity to the ecology. In 2002, Mr Tucker led a survey group of scientists to examine the effects of the project on the mammal population. DNA testing proved that there had been a mingling of

**Peterson Creek Field Day** 

On the glorious afternoon of 16th July, Simon Burchill led a group of about 20 people through some of the earliest and most recent plantings along Peterson Creek. We started at the first planting (1998) on the Burchill property and were pleased to walk under the

Simon has been involved in mammal and bird monitoring in this planting and has also been infilling over the years so he was able to

show us various interesting examples of tree loss and growth. In September last year TREAT added to the edge of the planting and the

Birds, bats and the wind have brought in additional seed material so that the original 101 species of trees planted have increased

the populations from the two forest segments, providing the genetic diversity needed to ensure viable populations can continue.

assisted by volunteers from TREAT, he commenced an ambitious project to revegetate a corridor along Tooheys Creek to link the two

a couple of access points for water. Then over four successive Wet seasons to 1998, QPWS staff and TREAT members planted 20,000

Ten years ago the animals of the Lake Barrine National Park were in trouble. Isolated in a small fragment of rainforest surrounded by

**Donaghy's Corridor - Field Day** 

as food trees providing blossom, leaves and fruit for birds and mammals, while varieties growing to different heights generated the canopy and mid-level structures. On 18th June TREAT conducted a Field Day in what has become known as Donaghy's Corridor, named after one of the landholders

trees in a 100 metre wide strip lining both sides of the creek.

canopy of the trees to get out of the sun.

"Sounds like a good idea."

name for the Flax Lilies."

uncertain whether their people did such.

Townsville, one Peter Dellow.

visitors on a two-hour walking tour to see the results of the intervening ten years.

growth of the new trees was quite astonishing - some of them now over 2 metres high.

sheath is 16-20 cm. Lewin Honeyeaters cling on the stalks and eat the fruits."

Mackinlaya macrosciadea (Green Parasol Bush) could be planted in Mabi areas."

# The work of QPWS and TREAT in the provision of wildlife corridors continues. They are presently halfway through an even more ambitious project to link Lake Eacham National Park with the Curtain Fig Forest along 7 km of Peterson Creek.

We then walked to the western edge of the 2004 plantings to see the Para Grass problem choking the creek further downstream. The afternoon ended with a visit to Palumbo's property and a short walk past previous plantings to look at one of the cattle crossings. As an experiment for the afternoon, Simon used a small portable PA system and it proved quite effective.

Fruit of the Month

"Gee, I find the edge of this planting, difficult to maintain" uttered Sam McCoy to Betty Boonjie and Danny Janggaburru as he was

showing them over his garden. "This is a rain forest planting and damn Guinea Grass and Brachiaria Grass keep invading the frontal 2

metres of the plot. "Why don't you replace the grass with some of those flax lilies" replied Betty and Dan in unison. "They form dense

clumps with strap-like leaves and have blue flowers followed by dark vivid blue fruit." "Aw, I think I know the ones you mean," said Sam.

"There are several different forms of them and botanists seem to have trouble sorting them out" said Betty. "But my people, the Ngajonji,

hystrix) although the plants look clearly different. We called all of them including the Mat Lily, jiigan. Probably because we had the same

said Danny. "We called the Mat Lily, jilngan (pronounced like the "ng" in sing" ie. "singan jilngan") but I do not know if we had a different

usage for them. Their leaves were used to make temporary dilly bags and baskets." "Our people (Yidinyji) had the same usage as well,"

had no trouble sorting them out. We just called them all the one name. In fact we did not distinguish them from the Mat Lily (Lomandra

### "Uncle Tony Irvine told me that a good flax lily to use was *Dianella caerulea* Sky Blue Flax Lily," said Danny. "The plants he has, have dark purple-blue flowers about 1 cm wide, with yellow anthers that have blackish vertical streaks. You can often see a stocky, blue and yellow-banded Carpenter Bee visiting the flowers. Fruits are globose, vivid dark blue, 9-10 mm long x 8-9 mm broad. When you cut across the fruits, you can see three chambers (locules), with small glossy black mature seed, 3 mm long x 2 mm wide. Seeds are initially brown before they turn black. Each fruit has at least 15-18 seeds. Leaves on his plants seem to be larger in width than you see in the

"Uncle Tony says that another flax lily that you could use, is *Dianella atraxis* Purple Stem Flax Lily. With all the flax lilies, you can easily

the flax lilies in the front row along the edge of the trees, together with the Mangrove Lily, Crinum pedunculatum and then behind this row

racemigerum) and Cunjevoi (Alocasia brisbanensis). Behind these plants, shrubs such as Sauropus macranthus (Atherton Sauropus) and

Sam Mcoy piped up "I remember now I read in a book by Tim Low that he has eaten fruits of several species of Flax Lilies and that they appeared edible although most were watery and tasteless." Betty and Danny said that they did not know if their people ate the fruits and

thought that if they are any part of the plant it would have been the white basal part of the leaf as they did with the Mat Lily but they were

Sam continued, "Also I read in Poisonous Plants of Australia (Everist, S.) there are reports of the fruits being poisonous but the evidence

is mostly circumstantial and inconclusive. In fact he states that Len Webb (1948) described a case where a man sampled a small portion

of a fruit of *D. caerulea*, spat it out without swallowing and a few minutes later, felt that he had an overwhelming desire to swing left whilst walking. It was probably something else that affected him but if it was the cause then I reckon the Greens and the ALP should

divide the stems into portions with basal roots and plant them as well as sowing the seed to rapidly multiply your plants. You could use

among the trees, plant gingers (Alpinia caerulea, A. modesta, A. arctiflora [not in Mabi areas], Amomum dallachyi, Pleuranthodium

books, being 28-32 mm wide in their mid area. The total length of the closed portion of the larger leaves to the very base of the leaf

Larry Crook

by Dawn Schaffer

by Bronwyn Robertson

Geoff Errey

Barb Lanskey

by Tony Irvine

mass feed the people with *D. caerulea* berries to win the next federal election." Update on Upper Johnstone Revegetation Project

In the article The Upper Johnstone Revegetation Project, in the April- June edition of the newsletter, Helen did not mention the part

WTTPS was the main partner with MUJCLA from the very beginning of the project. The WTTPS Technical Officer Mark Heaton and the

WTTPS umbrella organisation, the Joint Board, were instrumental in directing and assisting Malanda Landcare with gaining NHT funding

The WTTPS crew did all the on-ground work including liaising with landholders, site preparation, planting, maintenance, erecting fences,

running miles of electric fences, installing cattle access points, establishing off stream watering systems and constructing concrete

played in the project by the Eacham Shire branch of the Wet Tropics Tree Planting Scheme (WTTPS).

causeways for use by cattle. All the trees were sourced from the WTTPS nursery at Winfield Park.

for at least the first six years of the project. (I write about the period 1995 to 2000 when I was working with WTTPS).

be on the digger, a third person would be up on the top of the bank holding the digger upright by pulling on the rope.

bottom behind the lantana and crouch on them to hold them down as the bobcat moved off and slowly pulled us up and the roots out. We did this for days. It may sound dangerous but it wasn't. It was done slowly, slowly and not one accident occurred. To pull out lantana where we couldn't burn for fear of also burning native vegetation, we would weave the chain through the roots of the clump, join it back onto itself and the bobcat up top would do the rest. Then we would carry the tines down and finish off the job. Our ganger, Trevor Akers, was a marvel at devising ways of attacking weeds and creating solutions to the many problems we faced. He found the tines in the scrub.

We began working on the Upper Johnstone Revegetation Project in 1995, commencing on Bromfield Creek at Bromfield Crater. By 2000

drawing illustrates it quite well). It was a marvellous and ambitious project and I thoroughly enjoyed working on it. It was heartening to

upstream on the North Johnstone to do more planting on Ross Chapman's place, and a couple of other side creeks as well. (Jane's

"FLOWING ON" is an extension of TREAT's children education Tree Awareness Program. The aim of this new program is to educate

On 1<sup>st</sup> June Year 5/6 students from Herberton State School participated in our first program. The TAP team met the class at Allumbah

Pocket, Yungaburra and the students were each given a workbook. Their first task was to do a visual assessment of Peterson Creek

giving ratings for the following categories - land use, litter, smell, water clarity, vegetation, invertebrate and vertebrate animals. This

with the team very close and forever at the ready for the accidental slip, collected water samples to take back to the Nursery.

gave the students the opportunity to form a quick opinion based on their 'feelings' whether Peterson Creek is healthy. The students then,

Now we could 'play' with our new testing equipment. The students recorded the reading of the water samples and with the help of their

calculators found first their Team mean and the Site mean of Peterson Creek. These findings were compared with readings taken back in

We explained to the students why we called this programme "FLOWING ON". We are combining 2 or 3 generations working together on a

children to the importance of water quality and the relationship of tree planting to the health of our water ways.

The program worked very well and with just a few minor adjustments, the plan is to make this an annual event.

1997 and showed an improvement in the water quality.

fun and sense of achievement as they participated in the project.

when I left WTTPS we had planted both sides of the creek and river as far as the bridge at Malanda. And that included a couple of forays

continuing project towards a common goal. So the task is FLOWING ON as we train the next generation about the importance of healthy waterways. The TAP team had a very busy but enjoyable day. It was difficult to say who enjoyed the day more; the TAP team as they imparted their knowledge and experience being so rewarded seeing the interest and pleasure on the student's faces, or the students having so much

As for volunteers when I worked on the project, there were the volunteer groups Australian Conservation Volunteers and Green Corps who assisted from time to time which we were very grateful for. On two occasions, I remember, they were led by a young bloke from A couple of stories: The banks were so steep in places that when hole digging we had a rope tied to the digger and while two of us would

There was so much lantana to be cleared it was ridiculous. After a spray and a burn we had a neat method to remove the roots from the

steep banks. Attached to the bobcat was a long chain. Attached to the chain was a set of tines. Two of us would carry the tines down the

experience the domino effect as those landholders who were a tad reticent to the project relaxed their resistance as they saw the benefits we were creating. The project's success owes much to Trevor Akers who directed all of the on-ground work and did most of the liaising with landholders. "Flowing On" With Herberton State School

This new educational initiative was made possible by the successful application to the 2005 Community Natural Resource Awareness Activity Grant from the Queensland Government Department of Natural Resources and Mines.

## Saturday 17th Septen Kay and Eric have so our regular Friday me

			Bar	b Lanske
News				
ellow re	esigned from the position of manage	er of the nursery in May, effective for	rom 10th June, after taking	leave. Pe
	Coast for at least a year. Nick Stever			
alters c	ompleted his traineeship in May and	the next week, Gavin Kennedy co	mmenced work at the nurse	ry as a tr
Roof				
	vas completed in April and TREAT's ore light and has kept us safely dry o	,	eginning of May after a 3 we	eek break
ed room	has not yet been fully screened to	exclude rats and mice, but surprisi	ngly, no predation has occu	rred sinc
	been in place. This is in contrast to container storing <i>Elaeocarpus bancr</i> ion.	•		•
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a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra Acmena smithii Acronychia acidula Alphitonia whitei Baileyoxylon lanceolatum Brachychiton acerifolius Castanospermum australe Cryptocarya mackinnoniana Eupomatia laurina Ficus crassipes Ficus superba Firmiana pauana	common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.2, RE 7.8.3  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.3, RE 7.8.2  RE 7.8.3  RE 7.8.2  RE 7.8.3	2a 5b,1b 1b,5b 1b 1b 1b 1b 5b,1b 1b 1b 5b,5b
a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana	common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.2, RE 7.8.3  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.3, RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2  RE 7.8.2	2a 5b,1b 1b,5b 1b 1b 1b 1b 5b,1b 1b 1b 1b 1b
a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula	ruit Collection April - June 2  Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.2, RE 7.8.2  RE 7.8.3, RE 7.8.2	2a 5b,1b 1b,5b 1b 1b 1b 1b 5b,1b 1b 1b 1b 1b 1b 1b 1b 1b
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a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra  Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula  Lindera queenslandica  Litsea leefeana	ruit Collection April - June 2  Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind BOLLYWOOD, Brown Beech Bollywood	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.2, RE 7.8.2  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.2  RE 7.8.3  RE 7.8.2  RE 7.8.3	2a 5b,1b 1b,5b 1b
a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula  Lindera queenslandica  Litsea leefeana  Melia azedarach	Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind BOLLYWOOD, Brown Beech Bollywood White Cedar	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.3  RE 7.8.2  RE 7.8.3  RE 7.8.3  RE 7.8.2  RE 7.8.3	2a 5b,1b 1b 1b 1b 5b,1b 1b 5a 5b 1b 1b 1b 5a 5b 5b
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a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra  Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula  Lindera queenslandica  Litsea leefeana  Melia azedarach  Melicope elleryana  Melicope jonesii	Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind BOLLYWOOD, Brown Beech Bollywood White Cedar Pink Evodia Evodia	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.2  RE 7.8.3  RE 7.8.1  RE 7.8.3  RE 7.8.2  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.2  RE 7.8.1	2a 5b,1b 1b,5b 1b 5a 5b 1b 1b 2a 1b 1b,5b,5a 5b 2a,5b 5a
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a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra  Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula  Lindera queenslandica  Litsea leefeana  Melia azedarach  Melicope elleryana  Melicope jonesii  Mischocarpus lachnocarpus  Neolitsea dealbata	Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind BOLLYWOOD, Brown Beech Bollywood White Cedar Pink Evodia Evodia Woolly Pear Fruit White Bollywood	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.3  RE 7.8.2  RE 7.8.4  RE 7.8.3  RE 7.8.2  RE 7.11.1  RE 7.8.2  RE 7.8.1  RE 7.8.2  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.4  RE 7.8.5  RE 7.8.4	2a 5b,1b 1b,5b 1b 5a 5b 1b 1b 2a 1b 1b,5b,5a 5b 2a,5b 5a 1b 5a 5b
a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra Acmena smithii  Acronychia acidula Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula  Lindera queenslandica  Litsea leefeana  Melia azedarach  Melicope elleryana  Melicope jonesii  Mischocarpus lachnocarpus  Neolitsea dealbata  Pittosporum revolutum	Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind BOLLYWOOD, Brown Beech Bollywood White Cedar Pink Evodia Evodia Woolly Pear Fruit White Bollywood Hairy Pittosporum	Collection Provenance * RE 7.11.1 RE 7.8.3, RE 7.8.2 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.2 RE 7.8.11.1 RE 7.8.2 RE 7.8.2 RE 7.8.14 RE 7.8.3 RE 7.8.2 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.4 RE 7.8.3	2a 5b,1b 1b,5b 1b 5a 5b 1b 1b 2a 1b 1b 1b 2a 1b 1b 5b,5a 5b 2a,5b 5a 1b 5b,5a 5b
a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra  Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula  Lindera queenslandica  Litsea leefeana  Melia azedarach  Melicope elleryana  Melicope jonesii  Mischocarpus lachnocarpus  Neolitsea dealbata  Pittosporum revolutum  Pullea stutzeri	Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind BOLLYWOOD, Brown Beech Bollywood White Cedar Pink Evodia Evodia Woolly Pear Fruit White Bollywood Hairy Pittosporum Hard Alder	Collection Provenance * RE 7.11.1 RE 7.8.3, RE 7.8.2 RE 7.8.3 RE 7.8.2 RE 7.8.4 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.1 RE 7.8.2 RE 7.8.1 RE 7.8.2 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.3 RE 7.8.4 RE 7.8.3 RE 7.8.3 RE 7.8.4	2a 5b,1b 1b,5b 1b
a <b>y 17th</b> : d Eric h	September 2pm - 4pm at Kay & Eric ave some remnant rainforest on the day morning volunteers.  Fr  Species  Acmena hemilampra ssp.hemilampra Acmena smithii  Acronychia acidula  Alphitonia whitei  Baileyoxylon lanceolatum  Brachychiton acerifolius  Castanospermum australe  Cryptocarya mackinnoniana  Eupomatia laurina  Ficus crassipes  Ficus superba  Firmiana pauana  Helicia nortoniana  Jagera pseudorhus forma pilosiuscula Lindera queenslandica  Litsea leefeana  Melia azedarach  Melicope jonesii  Mischocarpus lachnocarpus  Neolitsea dealbata  Pittosporum revolutum  Pullea stutzeri  Schizomeria whitei	Common Name Blush Satinash Lillipilli Satinash Lemon Aspen Red Ash Baileyoxylon FLAME KURRAJONG, Flame Tree Black Bean RUSTY LAUREL, Mackinnon's Laurel Bolwarra Round Leaf Banana Fig Superb Fig Lacewood Norton's Oak Pink Tamarind BOLLYWOOD, Brown Beech Bollywood White Cedar Pink Evodia Evodia Woolly Pear Fruit White Bollywood Hairy Pittosporum Hard Alder White Birch	Collection Provenance *  RE 7.11.1  RE 7.8.3, RE 7.8.2  RE 7.8.3  RE 7.8.4  RE 7.8.3  RE 7.8.2  RE 7.11.1  RE 7.8.2  RE 7.8.1  RE 7.8.2  RE 7.8.2  RE 7.8.3  RE 7.8.2  RE 7.8.3  RE 7.8.4  RE 7.8.5  RE 7.8.5  RE 7.8.6  RE 7.8.7  RE 7.8.8	2a 5b,1b 1b,5b 1b
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