









Alex on South Solitary Island
15/09/1975

University of New England Ecofest Courses 1977



John
Williams



Gwen
Harden



Bill
McDonald



Len
Webb



Alex
Floyd



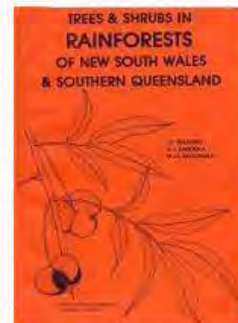
Checklist
1979



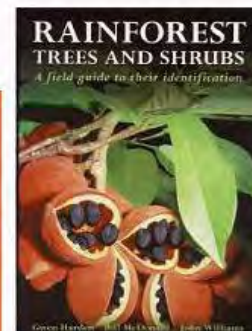
Blue Book
1979



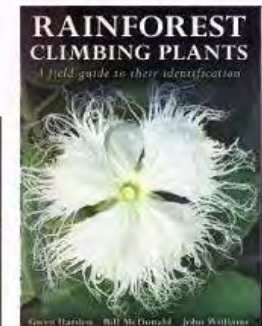
The Green Book
1980



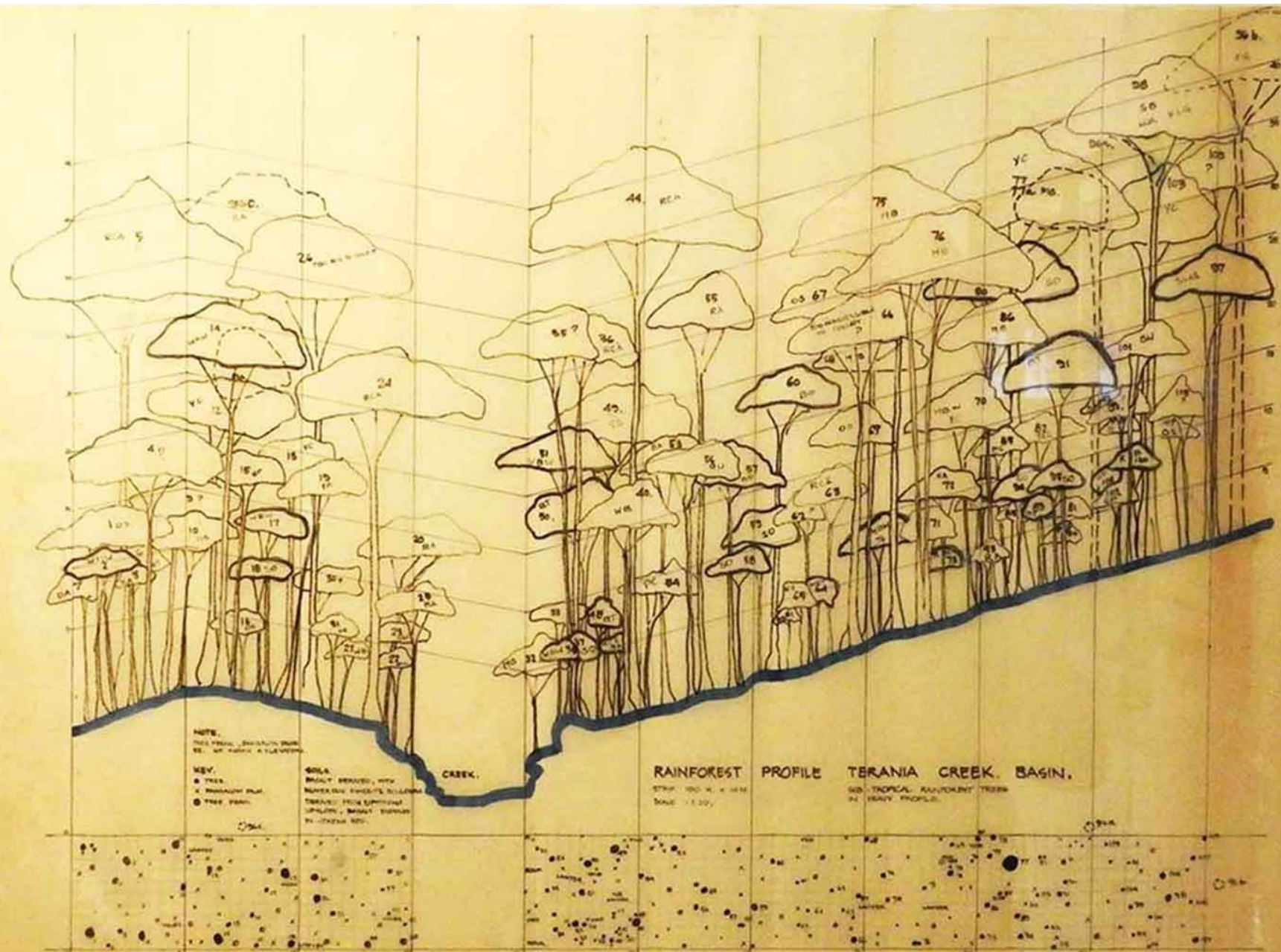
The Red Book
1984



New Red Book
2006



New Green Book
2007







GROUP D.

Leaves simple, opposite, entire.

1. Mature leaves hairy on the undersurface 2
2. Leaves with a basal pair of veins as prominent as the midrib and extending almost to the tip of leaf (three-veined) (see sketch E) 3
3. Leaves white or silvery on the undersurface *Rhodamnia argentea* 3
- *3. Leaves brown or grey-brown on the undersurface *Rhodamnia trinervia* 3
- *2. Leaves not three-veined *Gmelina leichhardtii* 4
- *1. Mature leaves not hairy on the undersurface 4
4. Leaves with glands in the axils of midrib and lateral veins *Olea paniculata* 5
- *4. Glands absent 5
5. Young expanding shoots hairy 6
6. Leaves three-veined at the base (see sketch E) *Cinnamomum virens* 6
- *6. Leaves not three-veined 7
7. Leaves three-four times as long as broad, commonly exceeding 10 cm in length *Cinnamomum oliveri* 7
- *7. Leaves under three times as long as broad, seldom up to 10 cm long 8
8. Leaf stalk over 5 mm long *Emmenosperma alphonseoides* 8
- *8. Leaf stalk under 5 mm long 9
9. Leaf blade narrowing abruptly into a rounded point at the tip (see sketch F) *Bachhouisia sciadophora* 9
- *9. Leaf blade tapering gradually into a point at the tip (see sketch G) *Bachhouisia myrsifolia* 10
- *5. Young expanding shoots not hairy 10



10

10. Mature leaves not exceeding 2 cm wide 11
11. Leaf blade narrowing abruptly to a drawn-out point (acuminate) (see sketch F) 12
12. Leaves dull or only satiny on the upper surface *Acmena smithii* 12
- *12. Leaves glossy on the upper surface *Syzygium luehmannii* 13
- *11. Leaf blade tapering gradually to the tip (see sketch G) 13
13. Leaf tip finely pointed *Syzygium paniculatum* 13
- *13. Leaf tip rounded *Syzygium francisii* 14
- *10. Mature leaves mostly exceeding 2 cm wide 14
14. Leaf stalk over 2 cm long *Alstonia constricta* 15
- *14. Leaf stalk under 2 cm long 15
15. Leaves distinctly lemon-scented *Syzygium coolibinianum* 16
- *15. Leaves not distinctly lemon-scented 16
16. Mature leaves commonly more than three times as long as broad 17
17. Branches slender and flexible, often weeping *Syzygium floribundum* 17
- *17. Branches moderately thick, rigid, growing upwards 18
18. Branchlets ribbed. Leaf stalk and branchlets red *Acmena australis* 18
- *18. Branchlets not ribbed. Leaf stalk and branchlets not red *Acmena smithii* 19
- *16. Mature leaves commonly less than three times as long as broad 19
19. Leaf stalk of young leaves red *Syzygium crebrinerve* 20
- *19. Leaf stalk of young leaves not red 20
20. Leaves mostly broadest in the upper half 21
21. Leaf tip abruptly contracted into a very short point (see sketch H) 22



22. Fine net veins clearly visible on the upper surface *Baloghia lucens* 22
- *22. Fine net veins not clearly visible on the upper surface *Syzygium moorei* 22

11

N.S.W. RAINFOREST PART I Family: Lauraceae

AUTHOR:
A.G. Floyd

N.S.W. RAINFOREST TREES PART II Families: Capparidaceae Escalloniaceae Pittosporaceae Cunoniaceae Davidsoniaceae

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N.S.W. RAINFOREST PART III FAMILY

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N.S.W. RAINFOREST PART IV Family: Laureae

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N.S.W. RAINFOREST TREES PART V Families: Cappariaceae Escalloniaceae Pittosporaceae Cunoniaceae Davidsoniaceae

AUTHOR:
A.G. Floyd

N.S.W. RAINFOREST TREES PART VI FAMILIES

PROTEACEAE
SANTALACEAE
NYCTAGINACEAE
GYROSTROPHACEAE
ANNONACEAE
EUPHORBIACEAE
MONIMIACEAE

AUTHOR:
A.G. FLOYD

N.S.W. RAINFOREST TREES PART VIII FAMILIES:

MIMOSACEAE
CAESALPINIACEAE
PAPILIONACEAE
SIMARUBACEAE
BURSERACEAE
MELIACEAE

AUTHOR:
A.G. FLOYD

FORESTRY COMMUNITY
RESEARCH

INKATA

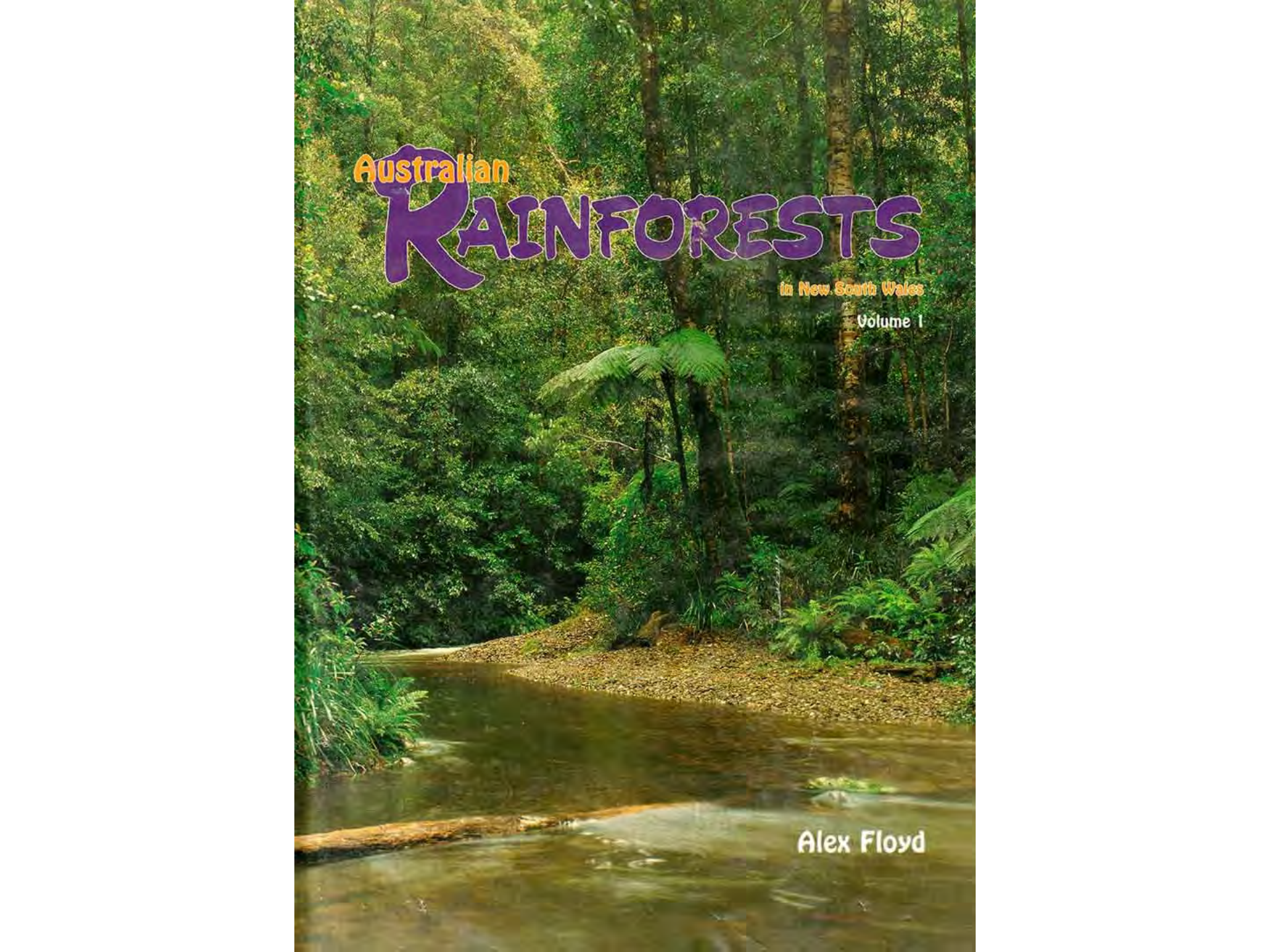
RAINFOREST TREES

of Mainland South-eastern Australia



A.G. FLOYD

Forestry Commission of New South Wales

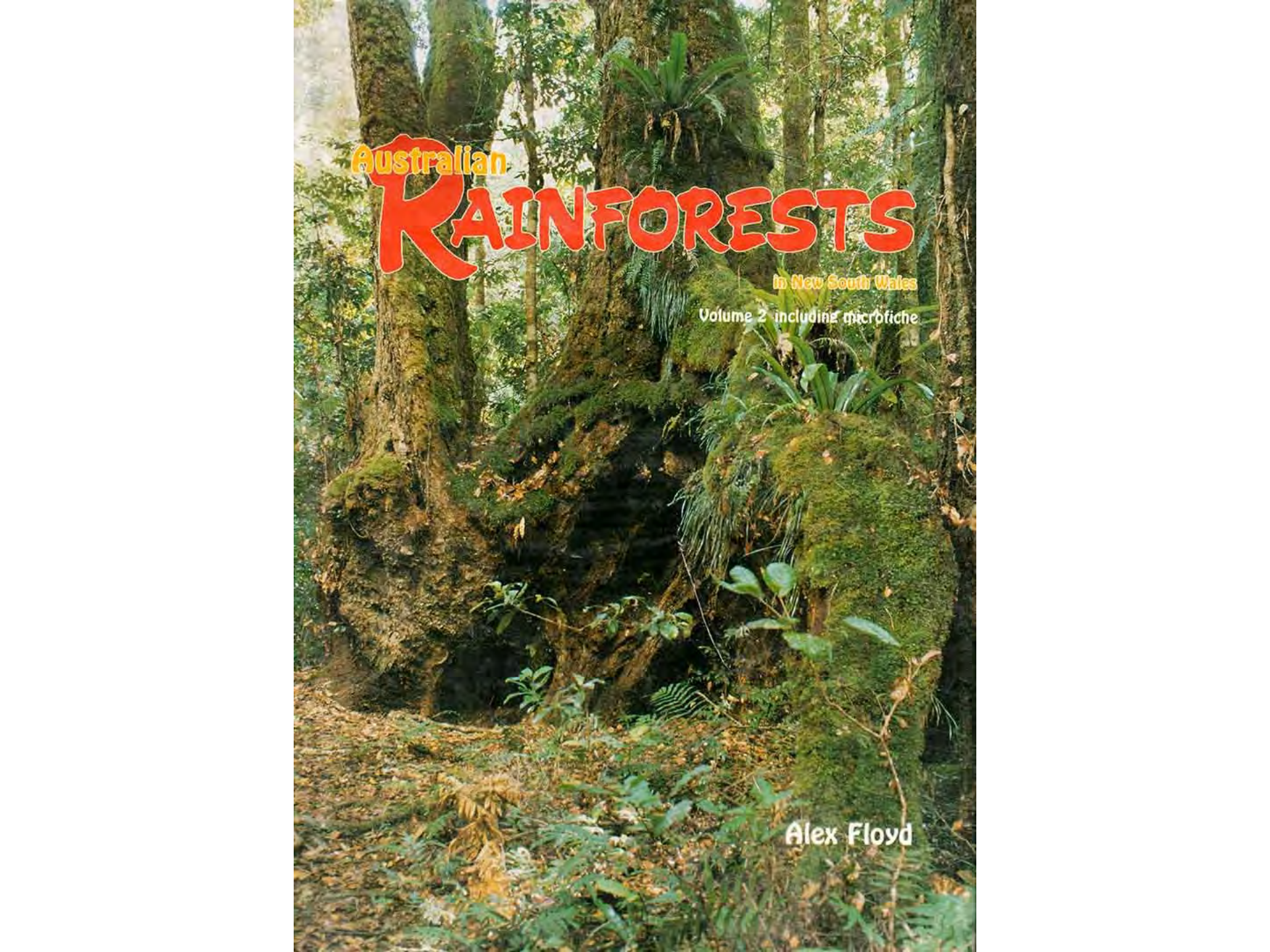


Australian RAINFORESTS

in New South Wales

Volume 1

Alex Floyd

The background of the cover is a photograph of a rainforest. It shows several large tree trunks covered in thick green moss. Various ferns and other plants are growing on the mossy surfaces. The ground is covered with fallen leaves and more vegetation. The overall scene is dense and vibrant with greenery.

Australian **RAINFORESTS**

In New South Wales

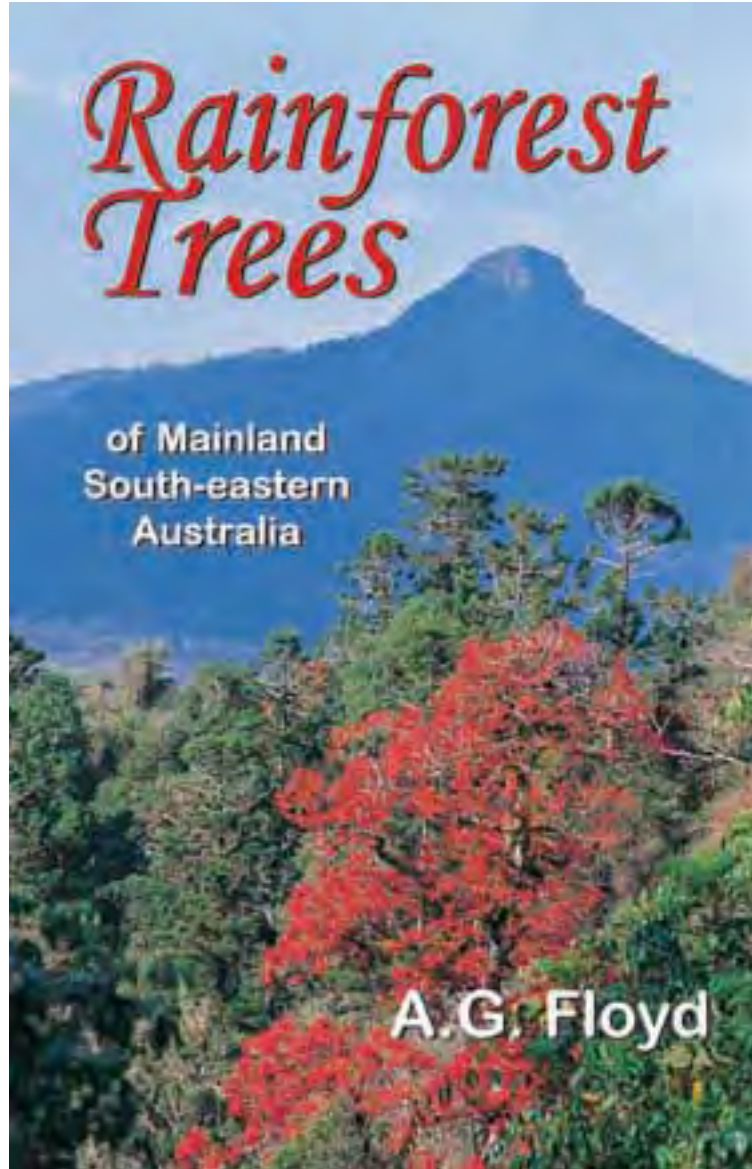
Volume 2 including microfiche

Alex Floyd

Rainforest Trees

of Mainland
South-eastern
Australia

A.G. Floyd





Rainforest Plants of Australia

Rockhampton to Victoria



Gwen Harden, Hugh Nicholson, Bill McDonald
Nan Nicholson, Terry Tame & John Williams



Ball Nut

Floydia praealta



Floyd's Grass
Alexfloydia repens
Little Diggers Beach

Five-leaved Bosistoa

Bosistoa floydii



Gorge Laurel
Cryptocarya floydii





Crystal Creek Walnut
Endiandra floydii



Floyd's Zieria

Zieria floydii

AUSTRALIAN RAINFOREST SEEDS

A Guide to Collecting, Processing and Propagation



Mark Dunphy, Steve McAlpin, Paul Nelson and Michelle Chapman
Photographs by Hugh Nicholson



Alex with *Syzygium francisii*
Giant Water Gum
Coramba N.R.