



Threatened Species Conservation Act 1995 No 101

Notice of Final Determination and Amendment of Schedule 1 to Act

The Scientific Committee established under the *Threatened Species Conservation Act 1995* has, in pursuance of Division 3 of Part 2 of that Act, made a final determination to insert the following ecological community in Part 3 of Schedule 1 to that Act (Endangered ecological communities) and, accordingly, that Schedule is amended as set out in Annexure “A” to this Notice:

Western Sydney Dry Rainforest in the Sydney Basin Bioregion (as described in the final determination of the Scientific Committee to list the ecological community)

The final determination, set out in Annexure “B” to this Notice, to insert this ecological community in Part 3 of Schedule 1 has been made because the Scientific Committee is of the opinion that the community is likely to become extinct in nature in New South Wales unless the circumstances and factors threatening its survival or evolutionary development cease to operate.

Copies of the final determination may be inspected at:

The Information Centre (Level 1)
National Parks & Wildlife Service
43 Bridge Street
Hurstville NSW 2220

and at all District Offices of the National Parks and Wildlife Service during business hours.

Signed at Sydney, this 7th day of March 2000.

Dr CHRIS DICKMAN,
Chairperson,
Scientific Committee

2000 No 118

Threatened Species Conservation Act 1995 No 101—Final Determination

Annexure “A”

Schedule 1 to the *Threatened Species Conservation Act 1995* is amended by inserting in Part 3 in alphabetical order the matter:

Western Sydney Dry Rainforest in the Sydney Basin Bioregion (as described in the final determination of the Scientific Committee to list the ecological community)

Annexure “B”

Final determination of the Scientific Committee to list Western Sydney Dry Rainforest in the Sydney Basin Bioregion as an endangered ecological community.

Note. See Annexure “B” on page 2303 of Gazette No 39 of 24 March 2000.

BY AUTHORITY