



New South Wales

Notice of Final Determination and Amendment of Schedule 1 to Act

under the

Threatened Species Conservation Act 1995 No 101

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 population of plant as an endangered population in Part 2 of Schedule 1 to that Act and, accordingly, that Schedule is amended as set out in Annexure "A" to this Notice:

Plants

Asclepiadaceae

Marsdenia viridiflora R. Br. subsp. *viridiflora*

Marsdenia viridiflora R. Br. subsp. *viridiflora* population in the Bankstown, Blacktown, Camden, Campbelltown, Fairfield, Holroyd, Liverpool and Penrith local government areas

The final determination to insert this population in Part 2 of Schedule 1 has been made because the Scientific Committee is of the opinion that the population's numbers have been reduced to such a critical level, and its habitat has been so drastically reduced, that it is in immediate danger of extinction, that it is not a population of a species already listed in Schedule 1 and that it is disjunct and at or near the limit of its geographic range.

2002 No 1016

Notice of Final Determination and Amendment of Schedule 1 to Act

Copies of the final determination may be inspected during business hours at:

The National Parks Centre
102 George St
The Rocks
Sydney

and at Area Offices or Visitor Centres of the National Parks and Wildlife Service.

Signed at Sydney, this 11th day of December 2002.

Dr Chris Dickman
Chairperson
Scientific Committee

Annexure "A"

Schedule 1 to the *Threatened Species Conservation Act 1995* is amended by inserting in Part 2 immediately under the heading "Plants" the matter:

Asclepiadaceae

Marsdenia viridiflora R. Br. subsp. *viridiflora*

Marsdenia viridiflora R. Br.
subsp. *viridiflora* population
in the Bankstown, Blacktown,
Camden, Campbelltown,
Fairfield, Holroyd, Liverpool
and Penrith local government
areas

BY AUTHORITY