

## Significant Plant Species Recorded in Western Sydney

Based on conservation significance criteria and the assessment of conservation status, a listing of significant plant species for western Sydney was compiled. A preliminary list was prepared early in the project to guide consultants in field work and to set priorities for the collection of herbarium specimens. The list was subsequently refined as further distributional information was compiled.

The SIGPLANT table comprises a list of plant taxa with appropriate **ROTAP/TSC Act** codes, a **regional significance (REG)** rating, a **rarity index** (5 or less records) and **conservation status** (vulnerable or conserved).

### National Significance

Plants of national significance were identified from the listing of Rare or Threatened Australian Plants (ROTAPS) (revised edition of Briggs & Leigh 1995 ). National codings used are **2** - geographic range <100 km, **3** - geographic range 100+ km, **X** - presumed extinct, **E** - endangered, **V** - vulnerable, **R** - rare, **C** - population reserved, **a** - adequately reserved, **i**- inadequately conserved.

Example - *Pimelea spicata* (3ECi) has a geographic distribution of >100 km, is endangered, at least one population is conserved within a reserve, but the taxon is considered inadequately conserved.

Schedule 1 includes 7 species as endangered and 11 species as vulnerable in western Sydney. All of these taxa are also listed as ROTAPS.

### State Significance

Plants of state significance within NSW are listed under the *Threatened Species Conservation Act* (TSC Act) 1995. Taxa listed under Schedule 1 are considered **endangered (E)** and those listed under Schedule 2 are considered **vulnerable (V)**.

### Regional Significance (western Sydney)

It has become increasingly apparent that conservation assessment at a regional level is also important (Benson & McDougall 1991, Cropper 1993, Sheringham & Westaway 1995, Mills 1988). Many species may not meet the criteria for formal listing as rare or endangered at national and state levels, however, these taxa may be in danger of extinction from regional areas. The protection of regional populations is fundamental to biodiversity conservation, particularly for the maintenance of genetic diversity and ecosystem stability.

All vulnerable taxa (inadequately conserved in western Sydney) are included on the SIGPLANT list. Due to the high number of vulnerable species it was considered useful to apply a priority rating to these taxa according to the following criteria:

**V1** - All vulnerable species which are also ROTAP/TSC Act listings, regionally significant (REG) or rare (5 or less records). These taxa are considered to be the most vulnerable. The regionally significant and rare taxa are not protected by legislation and are at particular risk and may face extinction regionally within the next ten years.

Those sandstone species which are rare in western Sydney but common on the surrounding plateau have been downgraded to a V2 rating. Widespread taxa such as *Hakea teretifolia* and *Epacris microphylla*, for example, have been recorded from less than 6 sites in the region but can not be considered to be of high conservation priority within western Sydney. Other sandstone taxa such as *Asplenium australasicum* and *Eriostemon scaber*, however, are relatively uncommon in western Sydney and the Sydney district generally, and warrant greater protection within the region and are accordingly given a V1 rating.

**V2** - Vulnerable taxa which are uncommon (6-10 records). These taxa will move into the V1 classification in the near future if not adequately protected now.

**V3** - Vulnerable taxa which are relatively common to widespread and are unlikely to become regionally extinct in the near future. With the implementation of a CAR reserve system within the region these species should be adequately protected both within and outside of reserves.

Categories of conservation significance within western Sydney are adapted from the systems used by Benson & McDougall (1991) and Sheringham & Westaway (1995). The following criteria were used:

1. **Endemic taxa** with known distribution restricted to western Sydney or the Sydney region.
2. **Rare** taxa that are uncommon within western Sydney i.e. recorded from only five or less localities (mostly within the last 30 years) or occurring in less than three of the twelve local government areas.
3. **Uncommon** taxa with less than ten known localities within western Sydney.
4. **Rare and endangered habitats.** Taxa restricted to rare or endangered habitats e.g. rainforest, wetlands, shale caps.
5. **Disjunct** taxa with population(s) remote from other known populations outside of western Sydney.
6. **Distributional limit.** Taxa reaching or close to their natural geographic limit within western Sydney.
7. **Vulnerable** species which are inadequately conserved within western Sydney occurring in less than 3 conservation reserves (less than 2 conservation reserves for common sandstone species).

### **Limitations**

Not all available plant lists or information sources could be used for the compilation of these lists within the time constraints of the project, however, priority was given to those

considered to be the most comprehensive and reliable. The lists provide a “snap shot” of the present state of our knowledge concerning the distribution and conservation significance of native plant species in western Sydney, and provides a sound basis for regional and local biodiversity conservation management. It is important, however, that new records and information continue to be fed into the system and the lists updated accordingly to progressively improve our knowledge base. As more records are incorporated it is expected that the number of regionally significant (REG) taxa (those qualifying due to rarity criteria) will decline. Considering the size of western Sydney and the current levels of development, however, there is a strong argument for raising the level of rarity from 5 to 10.

There is inevitably a bias towards greater representation of trees and shrubs in most species lists available as they are both more visible and easier to identify. In contrast grasses, sedges, rushes, orchids and smaller herbs are more cryptic and identification considerably more difficult. Such a bias will result in a poorer understanding of the distribution and conservation significance of these taxa. A large proportion of the sedges and rushes, for example, are rated as being regionally significant (REG) and rare in the region. Although this will partly reflect the scarcity of wetland and riparian habitats, it also indicates a lack of identification skills in the field. To help compensate for this bias in the present study a greater effort was made to check and incorporate herbarium records for these particular groups.

## UBBS - Significant plant species in western Sydney

TAXON	NATIONAL STATE		REGIONAL			Notes
	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	
<b>Abrophyllum ornans</b>			REG	R	V1	Endangered rainforest habitat
<i>Abutilon oxycarpum</i>					V2	
<i>Acacia binervata</i>					V2	
<b>A. bynoeana</b>	3VC-	V	REG		V1	Endemic to Sydney district
<i>A. echinula</i>				R	V1	
<i>A. elata</i>					V2	
<b>A. falciformis</b>			REG	R	V1	Disjunct population
<b>A. filicifolia</b>			REG	R	V1	Uncommon in Sydney district
<b>A. fimbriata</b>			REG	R	V1	Uncommon Sydney district
<b>A. gordonii</b>	2K		REG	R	V1	Endemic to Sydney district
<i>A. hispidula</i>					V3	
<b>A. irrorata ssp. irrorata</b>			REG	R	V1	Uncommon Sydney district
<b>A. juncifolia</b>			REG	R	V1	S. limit
<b>A. leiocalyx</b>			REG	R	V1	S. limit at Mittagong. Uncommon Sydney region. Good size populations.
<i>A. longissima</i>					V2	
<i>A. lunata (buxifolia)</i>					V2	
<i>A. maidenii</i>					V2	
<b>A. matthewii</b>	3RC-		REG	R	V1	Endemic to Sydney district
<b>A. mearnsii</b>			REG	R	V1	Close to N. limit; uncommon Sydney district
<i>A. melanoxydon</i>				R	V1	
<i>A. myrtifolia</i>					V3	
<i>A. obtusifolia</i>					V2	
<b>A. oxycedrus</b>			REG	R	V1	Northern limit
<b>A. paradoxa</b>			REG	R	V1	Disjunct population; early sites now developed
<i>A. parvipinnula</i>					V3	
<b>A. penninervis</b>			REG	R	V1	Disjunct population
<b>A. prominens</b>			REG	R	V1	Southern limit
<b>A. pubescens</b>	3VCa	V	REG		V1	Endemic to Sydney district
<i>A. rubida</i>				R	V1	
<i>A. stricta</i>					V3	
<b>A. trinervata</b>			REG	R	V1	Endemic to W. Syd. & lower Blue Mtns.
<i>Acianthus exsertus</i>				R	V1	
<i>A. fornicatus</i>					V2	
<b>Acronychia oblongifolia</b>			REG	R	V1	Endangered rainforest habitat; uncommon Sydney district
<b>Acrotriche aggregata</b>			REG	R	V1	Eastern limit; uncommon in Sydney district
<i>A. divaricata</i>					V2	
<i>Actinotus minor</i>					V3	
<b>Adiantum formosum</b>			REG	R	V1	Endangered rainforest habitat; uncommon in Sydney district
<b>A. silvaticum</b>			REG	R	V1	Close to S. limit; endangered rainforest habitat
<b>Adriana tomentosa var. tomentosa</b>			REG	R	V1	Disjunct population
<i>Aegiceras corniculata</i>				R	V1	
<i>Agrostis aemula</i>				R	V1	
<b>Alchornea ilicifolia</b>			REG	R	V1	Previously considered extinct; endangered rainforest habitat
<i>Alectryon subcinereus</i>					V3	
<i>Alisma plantago-aquatica</i>					V3	
<b>Allocasuarina diminuta ssp. mimica</b>			REG	R	V1	Disjunct populations
<b>A. glareicola</b>	2E	E1	REG	R	V1	Endemic to western Sydney. Rec. coding 2ECi with gazettal of Castlereagh N.R.

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Alocasia brisbanensis</b>			REG	R	V1	Close to S. limit (Illawarra)
Alphitonia excelsa					V3	
<b>Alternanthera nana</b>			REG	R	V1	Uncommon Sydney district
<b>Alternanthera species A</b>			REG	R	V1	Uncommon Sydney district
<b>Amperea xiphoclada var. papillata</b>	3KC-		REG	R	V1	Old record only from Pennant Hills. Maybe more common, easily confused with var. <i>xiphoclada</i>
<b>Amphibromus nervosus</b>			REG	R	V1	Disjunct population
<b>Amyema cambagei</b>			REG	R	V1	
<b>Amyema congener</b>			REG	R	V1	
A. gaudichaudii					V3	
A. miquelii					V3	
<b>A. pendulum</b>			REG	R	V1	
<b>Aneilema acuminatum</b>			REG	R	V1	Close to S. limit; uncommon Sydney district
<b>A. biflorum</b>			REG	R	V1	W. limit at Camden; uncommon Sydney district
Angophora subvelutina					V3	
Aotus ericoides				R	V2	Common on surrounding sandstone plateaus
<b>Aphanopetalum resinosum</b>			REG		V1	Endangered rainforest habitat
Apium prostratum					V2	
Aristida benthamii					V2	
A. calycina				R	V1	
<b>A. jerichoensis subsp. subspinulifera</b>			REG	R	V1	Disjunct population
Arthropodium milleflorum					V3	
Arthropodium minus					V2	
<b>Arthropteris tenella</b>			REG	R	V1	Endangered rainforest habitat
<b>Asplenium attenuatum</b>			REG	R	V1	Endangered rainforest habitat; rare in Sydney & Illawarra districts
A. australasicum				R	V1	
<b>Asterolasia elegans</b>	2ECa	E1	REG	R	V1	Endemic to western Sydney; populations within reserves severely burnt in 1994
<b>A. correifolia</b>			REG		V1	S. limit W.Sydney ( Auburn)
Astroloma pinifolium				R	V1	
Astrotricha floccosa				R	V2	Common on surrounding plateaus but uncommon & not represented in any reserves in WS. Endemic to Sydney district.
<b>Astrotricha ledifolia</b>			REG	R	V1	Disjunct population
<b>A. longifolia</b>			REG	R	V1	Uncommon Sydney district
<b>Atkinsonia ligustrina</b>	2RCa		REG	R	X	One old record from Grose Vale
Atriplex australasica					V2	
A. semibaccata					V3	
<b>Austrocynoglossum latifolium</b>			REG	R	V1	Uncommon Sydney region
<b>Austromyrtus tenuifolia</b>			REG		V1	Endemic to Sydney district
<b>Austrostipa nodosa</b>			REG	R	V1	Disjunct population; one record for W.Sydney & central coast
A. rudis					V2	
A. scabra				R	V1	
<b>A. setacea</b>			REG	R	V1	Disjunct population; one record for W.Sydney & central coast
A. verticillata					V2	
Avicennia marina					V3	
Azolla pinnata					V2	
<b>Baackea densifolia</b>			REG	R	V1	S. limit in W.Sydney
B. linifolia					V2	

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
B. ramosissima ssp. ramosissima				R	V1	
B. virgata					V3	
<b>Banksia aemula</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct inland population; close to S. limit
B. integrifolia					V3	
B. marginata				R	V2	Common on surrounding sandstone plateaus
Bauera rubioides var. rubioides				R	V1	
<b>Baumea acuta</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Endangered wetland habitat; uncommon Sydney district
B. articulata					V3	
B. juncea					V2	
B. rubiginosa				R	V2	Common on surrounding sandstone plateaus
<b>Bertya pomaderroides</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	N. limit; rare in Sydney region
<b>Beyeria viscosa</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
Blechnum ambiguum				R	V1	
<b>B. indicum</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct inland population
B. minus				R	V1	
B. nudum					V3	
B. patersonii				R	V1	
B. wattsii				R	V1	
Bolboschoenus caldwellii					V3	
<b>B. fluviatilis</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Endangered wetland habitat
Boronia anemonifolia var. anemonifolia				R	V1	
Boronia anethifolia				R	V1	
<b>B. floribunda</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Chiefly Sydney district
<b>Boronia fraseri</b>	<b>2RCa</b>		<b>REG</b>	<b>R</b>	<b>V1</b>	Endemic to CC, chiefly Sydney region
<b>B. mollis</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	S. limit Sydney district
B. polygalifolia					V3	
B. pinnata				R	V2	Common on surrounding sandstone plateaus
<b>B. rigens</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon in Sydney district
<b>B. ruppilii</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Core distribution in Sydney district
<b>B. serrulata</b>	<b>2RC-</b>		<b>REG</b>	<b>R</b>	<b>V1</b>	1st record for W. Sydney; voucher specimen needed for confirmation
<b>B. thujona</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	N. limit in Sydney district
Bossiaea buxifolia					V2	
B. lenticularis				R	V1	
B. prostrata					V3	
B. scolopendria				R	V2	Common on surrounding sandstone plateaus
Bothriochloa decipiens					V3	
B. macra					V3	
Brachychiton populneus					V3	
<b>Brachycome aculeata</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct population
<b>B. graminea</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct population
B. multifida var. multifida				R	V1	
Bracteantha bracteata					V2	
<b>B. viscosa</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct populations
<b>Brasenia schreberi</b>	<b>3RC+</b>		<b>REG</b>	<b>R</b>	<b>V1</b>	Endangered wetland habitat
<b>Brunonia australis</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Eastern limit; new record CC; voucher specimen needed to confirm
Bulbine bulbosa				R	V1	
<b>Bulbophyllum exiguum</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Endangered rainforest habitat

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Bulbostylis barbata</b>			REG	R	V1	One record only for central coast
<b>Caladenia alata</b>			REG	R	V1	Poorly known taxon; disjunct population
<i>C. caerulea</i>					V2	
<i>C. carnea</i>				R	V2	Common on surrounding sandstone plateaus
<b>C. testacea</b>			REG	R	V1	Uncommon in Sydney region
<i>Caleana major</i>					V2	
<i>Callicoma serratifolia</i>					V3	Common & conserved on surrounding plateaus
<i>Callistemon citrinus</i>					V3	
<b>C. linearifolius</b>	2RCi		REG	R	V1	Chiefly old records; voucher specimens needed
<i>C. rigidus</i>					V2	
<b>C. shiressii</b>	3RC-		REG	R	V1	S. limit
<b>Callitris rhomboidea</b>			REG	R	V1	Uncommon in Sydney region
<b>Calochilus paludosus</b>			REG	R	V1	Uncommon in Sydney region
<i>C. robertsonii</i>					V2	
<b>Calomeria amaranthoides</b>			REG		V1	Endangered river-flat forest habitat
<i>Calotis cuneifolia</i>					V3	
<i>Calotis dentex</i>					V2	
<i>C. lappulacea</i>					V3	
<i>Calystegia marginata</i>					V3	
<b>C. sepium</b>			REG	R	V1	N. limit in Sydney district
<i>Calytrix tetragona</i>					V2	Common on surrounding plateaus but uncommon and not in any reserves in WS
<b>Canthium coprosmoides</b>			REG	R	V1	Disjunct populations; endangered rainforest habitat
<b>Capillipedium parviflorum</b>			REG	R	V1	Uncommon Sydney district
<i>C. spicigerum</i>					V2	
<b>Cardamine paucijuga</b>			REG	R	V1	Uncommon in Sydney district; endangered riparian habitat
<i>Carex breviculmis</i>					V3	
<b>C. brunnea</b>			REG	R	V1	Uncommon Sydney district
<b>C. fascicularis</b>			REG	R	V1	Uncommon Sydney district
<b>C. gaudichaudiana</b>			REG	R	V1	Uncommon Sydney district
<i>C. inversa</i>					V3	
<i>C. longebrachiata</i>					V3	
<b>C. maculata</b>			REG	R	V1	S. limit
<i>Cassine australis</i>					V3	
<i>Cassinia arcuata</i>					V2	
<i>C. aureonitens</i>					V2	
<b>C. cunninghamii</b>			REG	R	V1	
<b>C. denticulata</b>			REG	R	V1	Endemic to Sydney district
<b>C. laevis</b>			REG	R	V1	Rare in Sydney district
<b>C. longifolia</b>			REG	R	V1	Rare in Sydney district
<b>C. quinquefaria</b>			REG	R	V1	
<i>C. uncata</i>					V3	
<i>Caustis pentandra</i>				R	V2	Common on surrounding sandstone plateaus
<b>Celastrus australis</b>			REG		V1	Endangered rainforest habitat
<i>Centaurium spicatum</i>					V2	
<i>Centrolepis strigosa</i>					V2	
<b>Cephalalaria cephalobotrys</b>			REG	R	V1	Disjunct population; endangered rainforest habitat
<i>Ceratophyllum demersum</i>				R	V1	
<i>Chamaesyce dallachyana</i>					V3	
<i>C. drummondii</i>					V3	

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
Cheilanthes austrotenuifolia					V2	
<b>Chenopodium carinatum</b>			REG	R	V1	Uncommon Sydney district
<b>C. glaucum</b>			REG	R	V1	Rare estuarine habitat
<b>C. pumilio</b>			REG	R	V1	Uncommon in Sydney district
<b>Chiloglottis formicifera</b>			REG	R	V1	Uncommon in Sydney district
C. reflexa				R	V1	
Chionochloa pallida				R	V1	
<b>Chloanthes stoechadis</b>			REG	R	V1	Uncommon in Sydney district
Chloris truncata					V3	
C. ventricosa					V3	
<b>Choretrum candollei</b>			REG	R	V1	Uncommon in Sydney district
<b>Chorizandra cymbaria</b>			REG	R	V1	Endangered wetland habitat
Chorizema parviflorum					V3	
Christella dentata					V2	
Chrysocephalum apiculatum					V3	
Cissus antarctica					V3	
C. hypoglauca					V3	
<b>C. opaca</b>			REG	R	V1	Disjunct populations; endangered rainforest habitat
Citriobatus pauciflorus					V2	
<b>Cladium procerum</b>			REG	R	V1	Rare in Sydney district; endangered wetland habitat
<b>Claoxylon australe</b>			REG	R	V1	Disjunct population; endangered rainforest habitat
<b>Cleistochloa rigida</b>			REG	R	V1	S. limit
<b>Comesperma defoliatum</b>			REG	R	X	Last herbarium record for W. Sydney at Cabramatta 1889, recorded for Nortons Basin but no voucher specimen
Comesperma ericinum				R	V2	Common on surrounding sandstone plateaus
Comesperma sphaerocarpum					V2	
Comesperma volubile				R	V2	Common on surrounding sandstone plateaus
Commersonia fraseri					V2	
<b>Conospermum ericifolium</b>			REG	R	V1	Disjunct population
C. taxifolium				R	V2	Common on surrounding sandstone plateaus
Convolvulus erubescens					V3	
Cooperhooia barbata				R	V1	
Corymbia maculata					V3	
Cotula australis					V3	
<b>Craspedia variabilis</b>			REG	R	V1	Uncommon in Sydney district
<b>Croton insularis</b>			REG	R	V1	S. limit; endangered rainforest habitat
<b>C. verreauxii</b>			REG	R	V1	Disjunct population; endangered rainforest habitat
<b>Crowea exalata</b>			REG	R	V1	Uncommon in Sydney district
Cryptandra propinqua				R	V1	
C. spinescens					V3	
Cryptocarya glaucescens					V2	
<b>C. microneura</b>			REG	R	V1	Disjunct population; endangered rainforest habitat
Cryptostylis erecta				R	V2	Common on surrounding sandstone plateaus
C. subulata				R	V2	Common on surrounding sandstone plateaus
<b>Cupaniopsis anacardioides</b>			REG	R	V1	Disjunct inland population; rainforest habitat



TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Cuscuta australis</b>			REG	R	V1	Rare in Sydney district; close to S. limit
Cyathea cooperi					V3	
<b>C. leichhardtiana</b>			REG	R	V1	Endangered rainforest habitat
<b>Cyclosorus interruptus</b>			REG	R	V1	S. limit in Sydney district
Cymbonotus lawsonianus					V3	
<b>Cynanchum elegans</b>	3ECi	E1	REG	R	V1	Endangered rainforest habitat
<b>Cynoglossum australe</b>			REG	R	V1	Uncommon in Sydney district
<b>C. suaveolens</b>			REG	R	V1	Uncommon in Sydney district
Cyperus difformis					V3	
<b>C. enervis</b>			REG	R	V1	S. limit
C. flaccidus					V2	
<b>C. flavidus</b>			REG	R	V1	
<b>C. fulvus</b>			REG	R	V1	
C. gracilis					V3	
C. gunnii					V2	
<b>C. haspan</b>			REG		V1	S. limit Sydney district
C. imbecillus				R	V1	
C. laevis					V3	
<b>C. leiocaulon</b>			REG	R	V1	S. limit
C. lucidus				R	V1	
C. mirus				R	V1	
C. polystachyos					V3	
<b>C. procerus</b>			REG	R	V1	S. limit Sydney district
C. sanguinolentus					V3	
<b>C. sphaeroideus</b>			REG	R	V1	Uncommon in Sydney district
<b>C. tetraphyllus</b>			REG	R	V1	Rare in Sydney district; endangered rainforest habitat
C. trinervis					V2	
<b>Cyrtostylis reniformis</b>			REG	R	V1	Rare in Sydney district
Damasonium minus				R	V1	
Danthonia caespitosa				R	V1	
<b>D. eriantha</b>			REG	R	V1	Rare in Sydney district
D. linkii					V3	
D. longifolia					V3	
D. pilosa					V3	
D. racemosa					V3	
D. setacea					V2	
<b>Darwinia biflora</b>	2VCa	V	REG	R	V1	Endemic to Sydney district
<b>D. diminuta</b>	3RCi		REG	R	V1	Endemic to Sydney district
D. fascicularis ssp. fascicularis				R	V2	Common on the Hornsby plateau
<b>D. fascicularis ssp. oligantha</b>			REG	R	V1	Disjunct population (Blue Mts. species)
<b>D. grandiflora</b>	2RCi		REG	R	V1	Endemic to Sydney region
Daucus glochidiatus					V2	
<b>Daviesia alata</b>			REG	R	V1	Uncommon in Sydney district
D. corymbosa					V3	
D. genistifolia					V3	
<b>D. latifolia</b>			REG	R	V1	New record for central coast; voucher specimen needed
<b>D. mimosoides ssp. mimosoides</b>			REG	R	V1	Uncommon in Sydney district
<b>D. umbellata</b>			REG	R	V1	Uncommon in Sydney district
<b>Deeringia amaranthoides</b>			REG	R	V1	Disjunct population; endangered rainforest habitat
<b>Dendrobium aemulum</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>D. cucumerinum</b>			REG	R	V1	1 record only for W. Sydney-Campbelltown (1961)
<b>D. striolatum</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
Dendrophloe vitellina					V3	
Desmodium brachypodum					V3	
<b>Deyeuxia appressa</b>	<b>2E</b>	<b>E1</b>	<b>REG</b>	<b>R</b>	<b>?X</b>	Old records only, voucher specimens needed for confirmation
<b>Deyeuxia decipiens</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
Deyeuxia quadriseta					V2	
Dianella caerulea var. producta				R	V1	
D. prunina				R	V1	
Dichanthium sericeum					V3	
Dichelachne crinita					V3	
<b>D. inaequiglumis</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
D. parva					V2	
<b>Dichondra sp. A</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct population
Dichopogon fimbriatus					V3	
D. strictus				R	V1	
<b>Digitaria breviglumis</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
D. didactyla				R	<b>V1</b>	
D. diffusa					V2	
D. divaricatissima					V2	
<b>D. longiflora</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Rare Sydney district; S. limit
D. ramularis					V3	
<b>Dillwynia glaberrima</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
<b>Dillwynia parvifolia var. parvifolia</b>			<b>REG</b>		<b>V1</b>	Core distribution & N. limit in W. Sydney
<b>Dillwynia tenuifolia</b>	<b>2RCa</b>	<b>V</b>	<b>REG</b>		<b>C</b>	Core distribution in western Sydney
<b>Dioscorea transversa</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Endangered rainforest habitat; S. limit at Stanwell Tops
<b>Diospyros australis</b>			<b>REG</b>		<b>V1</b>	Endangered rainforest habitat
<b>Diplazium australe</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct population; endangered rainforest habitat
Dipodium punctatum					V3	
D. maculata					V3	
<b>D. punctata</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
D. sulphurea					V2	
<b>Dodonaea boroniifolia</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
<b>D. camfieldii</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	N. limit at Hawkesbury R.
<b>D. falcata</b>			<b>REG</b>		<b>V1</b>	S. limit
D. multijuga					V2	
Dodonaea pinnata					V2	
<b>D. truncatiales</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
D. viscosa ssp. angustifolia					V3	
D. viscosa ssp. cuneata					V3	
Doodia aspera					V3	
D. media					V2	
<b>Doryanthes excelsa</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
Doryphora sassafras					V2	
Dracophyllum secundum				R	V2	Common on surrounding sandstone plateaus
Drosera binata				R	V2	Common on surrounding sandstone plateaus
Drosera burmannii					V2	
<b>D. glanduligera</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct populations on Cumberland Plain - only records for central coast
Duboisia myoporoides					V3	
Dysphania glomulifera					V2	
<b>D. littoralis</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Rare in Sydney district
<b>Echinochloa colona</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district; wetland habitat

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<i>E. telmatophila</i>					V2	
<i>Eclipta platyglossa</i>					V3	
<b>Ehretia acuminata</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<i>Einadia nutans</i> ssp. <i>linifolia</i>					V3	
<i>Einadia nutans</i> ssp. <i>nutans</i>					V3	
<i>E. polygonoides</i>					V3	
<i>E. trigonos</i>					V3	
<i>Eleocharis acuta</i>					V2	
<i>E. atricha</i>				R	V1	
<i>E. cylindrostachys</i>					V3	
<b>E. dietrichiana</b>			REG	R	V1	S. limit
<i>E. equisetina</i>					V2	
<b>E. gracilis</b>			REG	R	V1	
<b>E. parvula</b>			REG	R	V1	
<b>E. pusilla</b>			REG	R	V1	
<i>Elymus scaber</i>					V3	
<i>Empodismus minus</i>				R	V2	Common on surrounding sandstone plateaus
<b>Entolasia stricta</b> var. <b>hirsuta</b>			REG	R	V1	Poorly recognised variety; apparently uncommon in Sydney district
<b>Entolasia whiteana</b>			REG	R	V1	Uncommon Sydney district
<i>Epacris longiflora</i>				R	V2	Common on surrounding sandstone plateaus
<i>E. microphylla</i>				R	V2	Common on surrounding sandstone plateaus
<i>E. obtusifolia</i>				R	V2	Common on surrounding sandstone plateaus
<b>E. paludosa</b>			REG	R	V1	N. limit in Sydney district
<b>E. purpurascens</b> var. <b>purpurascens</b>	2KC-2Vci		REG		V1	Restricted to Sydney & Gosford districts
<b>E. sparsa</b>	2Vci	V	REG	R	V1	Endemic to Lower Blue Mts.
<i>Epilobium billardierianum</i>					V3	
<b>E. hirtigerum</b>			REG	R	V1	Uncommon Sydney district
<i>Eragrostis elongata</i>					V2	
<i>E. parviflora</i>					V3	
<i>E. phillipica</i>					V3	
<i>Eremophila debilis</i>					V3	
<b>Eriocaulon scariosum</b>			REG	R	V1	Uncommon Sydney district; endangered wetland habitat
<b>Eriochilus autumnalis</b>			REG	R	V1	Uncommon Sydney district
<i>E. cucullatus</i>				R	V1	
<b>Eriochloa procera</b>			REG	R	V1	Disjunct population; rare in Sydney district
<i>E. pseudoacrotricha</i>					V3	
<i>Eriostemon australasius</i>					V2	
<i>E. scaber</i>				R	V1	
<b>Erodium crinitum</b>			REG	R	V1	Uncommon in Sydney district
<b>Eucalyptus acmenoides</b>			REG		V1	S. limit Sydney district
<i>E. amplifolia</i>					V3	
<b>E. baueriana</b>			REG		V1	Significant part of distribution within W. Sydney
<b>E. benthamii</b>	2Vci	V	REG	R	V1	Endemic to western Sydney
<i>E. beyeriana</i>					V2	
<b>E. bosistoana</b>			REG		V1	Close to N. limit
<i>E. botryoides</i>				R	V1	
<b>E. capitellata</b>			REG	R	V1	Uncommon Sydney district
<b>E. consideriana</b>			REG	R	V1	Uncommon Sydney district
<b>E. elata</b>			REG		V1	Close to N. limit; uncommon Sydney district
<i>E. globoidea</i>					V3	

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<i>E. haemastoma</i>					V2	
<b>E. luehmanniana</b>	2RCa		REG	R	V1	Endemic to Sydney district, common on Hornsby plateau
<i>E. multicaulis</i>				R	V1	
<i>E. notabilis</i>				R	V1	
<i>E. oblonga</i>					V3	
<i>E. paniculata</i>					V3	
<i>E. pilularis</i>					V3	
<b>E. punctata ssp. wianamattica (ms)</b>			REG	R	V1	Core distribution in Sydney district; endangered habitat
<b>E. quadrangulata</b>			REG	R	V1	Uncommon Sydney district
<b>E. racemosa</b>			REG	R	V1	Endemic to central coast
<i>E. robusta</i>					V3	
<i>E. saligna</i>					V3	
<b>E. scias ssp. scias</b>			REG	R	V1	
<b>E. siderophloia</b>			REG		V1	S. limit
<i>E. sideroxylon</i>					V3	
<i>E. sieberi</i>				R	V2	Common on surrounding sandstone plateaus
<b>E. squamosa</b>			REG		V1	Chiefly endemic to Sydney district
<b>E. umbra ssp. umbra</b>			REG	R	V1	Uncommon Sydney district
<b>E. viminalis</b>			REG	R	V1	
<i>Euchiton gymnocephalus</i>				R	V1	
<i>E. involucratus</i>					V3	
<i>E. sphaericus</i>					V3	
<i>Eupomatia laurina</i>				R	V1	
<b>Fieldia australis</b>			REG	R	V1	Endangered rainforest habitat; uncommon Sydney district
<b>Fimbristylis nutans</b>			REG	R	V1	Only one record for W. Sydney & central coast
<i>F. velata</i>					V2	
<b>Fuirena ciliaris</b>			REG	R	V1	Disjunct population; southern limit Sydney district
<i>Gahnia clarkei</i>					V3	
<b>G. filum</b>			REG	R	V1	N. limit
<i>G. melanocarpa</i>				R	V1	
<b>G. microstachya</b>			REG	R	V1	Uncommon Sydney district
<b>G. radula</b>			REG	R	V1	Uncommon Sydney district
<i>G. sieberiana</i>				R	V2	Common on surrounding sandstone plateaus
<b>Galactia sp.</b>			REG	R	V1	S. limit; one record for W. Sydney & central coast
<i>Galium binifolium</i>					V2	
<i>G. gaudichaudii</i>					V2	
<b>G. liratum</b>			REG	R	V1	Uncommon Sydney district
<b>G. migrans</b>			REG	R	V1	Uncommon Sydney district
<i>G. propinquum</i>					V2	
<b>Geijera latifolia</b>			REG	R	V1	Close to S. limit (Illawarra); endangered rainforest habitat
<b>Genoplesium pumilum</b>			REG	R	V1	Uncommon Sydney district
<b>G. sagittiferum</b>			REG	R	V1	Close to N. limit; uncommon Sydney district
<b>G. woollsii</b>			REG	R	V1	Close to N. limit; uncommon Sydney district
<i>Geranium solanderi</i>					V3	
<i>Gleichenia microphylla</i>					V2	
<i>G. rupestris</i>				R	V2	Common on surrounding sandstone plateaus
<b>Glinus oppositifolius</b>			REG	R	V1	Disjunct population; one record only for W. Sydney & central coast

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Glochidion ferdinandi var. pubens</b>			REG	R	V1	Disjunct populations; endangered rainforest habitat
Glossogyne tannensis					V3	
<b>Glossostigma cleistanthum</b>			REG	R	V1	Disjunct population; N. limit; endangered wetland habitat
<b>Glyceria australis</b>			REG	R	V1	Uncommon Sydney district; endangered wetland habitat
Glycine microphylla					V3	
<b>Glycine sp. A</b>			REG	R	V1	Core distribution in Sydney district; endangered rainforest habitat
<b>Gompholobium huegelii</b>			REG	R	V1	Disjunct populations
G. pinnatum					V3	
<b>G. sp. B</b>			REG	R	V1	Disjunct populations
<b>Gonocarpus longifolius</b>	3RC-		REG	R	V1	Few recent records
Goodenia decurrens				R	V1	
<b>Goodenia dimorpha var.</b>			REG	R	V1	records late 1800's & early 1900's
G. heterophylla					V3	
<b>G. stelligera</b>			REG	R	V1	Uncommon Sydney district
<b>Goodia lotifolia</b>			REG	R	V1	Uncommon Sydney district
Grammitis billardieri				R	V1	
Gratiola pedunculata					V3	
Grevillea buxifolia ssp. buxifolia					V2	Common on surrounding plateaus
G. buxifolia ssp. phyllicoides				R	V1	
<b>G. buxifolia ssp. sphacelata</b>			REG	R	V1	Endemic to central coast
<b>G. diffusa ssp. diffusa</b>			REG	R	V1	N. limit; endemic to central coast
<b>G. juniperina</b>			REG		V1	Distinct taxonomic form
<b>G. longifolia</b>	2RC-		REG	R	V1	Endemic to Sydney district
<b>G. oleoides</b>			REG	R	V1	Chiefly endemic to Sydney district
<b>G. speciosa</b>			REG	R	V1	Endemic to Sydney district
<b>Guioa semiglauca</b>			REG		V1	Endangered rainforest habitat
<b>Gymnostachys anceps</b>			REG	R	V1	Endangered rainforest habitat
<b>Gyrostemon thesioides</b>	2KC-		REG	R	V1	Occurs only in Sydney district within NSW
<b>Hakea bakeriana</b>			REG	R	V1	S. limit
H. gibbosa				R	V1	Core distribution in Sydney district
H. propinqua				R	V1	Chiefly Sydney district
H. salicifolia					V3	
H. teretifolia				R	V2	Common on surrounding sandstone plateaus
<b>Haloragis exalata var. exalata</b>	3VCa	V	REG	R	V1	One record at Maroota-voucher specimen needed to confirm
H. heterophylla					V2	
<b>Halosarcia pergranulata</b>			REG	R	V1	Disjunct populations
<b>Hedycarya angustifolia</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>Helichrysum adenophorum var. waddelliae</b>			REG	R	V1	Uncommon Sydney district
<b>H. collinum</b>			REG	R	V1	Uncommon Sydney district
<b>H. elatum</b>			REG	R	V1	Uncommon Sydney district
<b>H. leucopsideum</b>			REG	R	V1	Uncommon Sydney district
<b>Helichrysum rutidolepis</b>			REG	R	V1	Uncommon Sydney district
Hemarthria uncinata					V3	
Hemigenia purpurea				R	V2	Common on surrounding sandstone plateaus
Hibbertia aff. acicularis				R	V1	
Hibbertia circumdans					V2	

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>H. cistiflora</b>			REG	R	V1	Core distribution in Sydney district; atypical habitat on Cumberland Plain
H. dentata					V3	
H. empetrifolia					V3	
H. fasciculata					V2	
<b>H. hermannifolia</b>	3RCa		REG	R	V1	Disjunct population
<b>H. incana</b>			REG	R	V1	Disjunct populations-only records for central coast
H. linearis					V3	
H. monogyna				R	V1	
<b>H. nitida</b>	2RC-		REG	R	V1	Endemic to Sydney district
H. pedunculata					V3	
H. riparia					V3	
H. scandens					V2	
H. serpyllifolia					V2	
Hibiscus heterophyllus					V2	
Histiopteris incisa					V3	
Hovea purpurea				R	V1	
<b>Hybanthus enneaspermus ssp. stellarioides</b>			REG	R	V1	?S. limit; ?disjunct population
<b>H. vernonii</b>			REG	R	V1	Uncommon Sydney district
Hydrilla verticillata				R	V1	
Hydrocotyle geraniifolia					V2	
H. laxiflora					V2	
H. peduncularis					V3	
H. tripartita					V3	
<b>H. verticillata</b>			REG	R	V1	Only one record ( W.Sydney) & NSW
Hymenophyllum cupressiforme					V3	
<b>Hymenosporum flavum</b>			REG		V1	Endangered rainforest habitat
Hypericum japonicum					V3	
Hypolaena fastigata				R	V1	
<b>Hypoxis hygrometrica var. villosisepala</b>			REG	R	V1	Uncommon Sydney district
<b>Hypoxis pratensis var. tuberculata</b>			REG	R	?X	One herbarium record for NSW-Richmond (1905)
<b>Hypsela sessiliflora</b>	2X	E4	REG	R	X	Last record Homebush 1951
<b>Isachne globosa</b>			REG	R	V1	Uncommon Sydney district; wetland habitat
Isolepis cernua					V2	
<b>I. hookeriana</b>			REG	R	V1	Uncommon Sydney district
I. nodosa				R	V1	
<b>I. platycarpa</b>			REG	R	V1	Uncommon Sydney district
<b>I. producta</b>			REG	R	V1	Uncommon Sydney district
Isopogon anethifolius				R	V2	Common on surrounding sandstone plateaus
<b>I. dawsonii</b>			REG	R	V1	Disjunct populations; S. limit
<b>I. prostratus</b>			REG	R	V1	N. limit; ?new record central coast-voucher needed for confirmation
Isotoma fluviatilis					V3	
<b>Juncus flavidus</b>			REG	R	V1	Uncommon Sydney district
<b>J. fockei</b>			REG	R	V1	
J. holoschoenus					V2	
J. homalocaulis					V2	
<b>J. kraussii ssp.</b>			REG	R	V1	Saline & brackish sites
<b>J. mollis</b>			REG	R	V1	Uncommon Sydney district
<b>J. pallidus</b>			REG	R	V1	Uncommon Sydney district

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>J. polyanthemus</b>			REG	R	V1	Uncommon Sydney district
<b>J. procerus</b>			REG	R	V1	Rare in Sydney district
J. remotiflorus					V2	
<b>J. sarophorus</b>			REG	R	V1	Rare Sydney district
<b>J. subglaucus</b>			REG	R	V1	Uncommon Sydney district
J. subsecundus					V3	
<b>J. species D</b>			REG	R	V1	Uncommon Sydney district
<b>Kennedia prostrata</b>			REG	R	V1	
<b>Keraudrenia corrolata var. denticulata</b>	3RC-		REG	R	V1	Disjunct populations
<b>Kunzea ericoides</b>			REG	R	V1	New record for W. Sydney and central coast-voucher specimen needed to confirm
<b>K. rupestris</b>	2VCa	E1	REG	R	V1	Endemic to Sydney district
<b>Lagenifera gracilis</b>			REG	R	V1	Uncommon Sydney district
Lasiopetalum ferrugineum var. cordatum					V3	
L. ferrugineum var. ferrugineum					V3	
<b>L. joyceae</b>	2RC-		REG	R	V1	Endemic to Hornsby Plateau, Sydney district
<b>L. macrophyllum</b>			REG	R	V1	Uncommon Sydney district
L. parviflorum					V3	
<b>L. rufum</b>			REG	R	V1	Endemic to Sydney district
<b>Lastreopsis decomposita</b>			REG	R	V1	Endangered rainforest habitat
<b>L. microsora</b>			REG	R	V1	Endangered rainforest habitat
<b>Legnephora moorei</b>			REG	R	V1	Endangered rainforest habitat
<b>Lepidium pseudo-hyssopifolium</b>			REG	R	V1	Disjunct population (other sites on central coast in Illawarra district).
Lepidosperma concavum				R	V1	
L. filiforme				R	V2	Common on surrounding sandstone plateaus
L. gunnii					V3	
<b>L. limicola</b>			REG	R	V1	Endangered wetland habitat
<b>L. longitudinale</b>			REG	R	V1	Chiefly in coastal sites; uncommon in Sydney district; wetlands
L. neesii				R	V1	
L. urophorum				R	V2	Common in Blue Mts.
L. viscidum				R	V2	Common on surrounding sandstone plateaus
<b>Lepironia articulata</b>			REG	R	V1	Endangered swamp habitat; S. limit Thirlmere Lakes
<b>Leptinella longipes</b>			REG	R	V1	Only few recent records in Sydney district; rare swamp habitat, typically coastal
Leptocarpus tenax				R	V2	Common on surrounding sandstone plateaus
<b>Leptorhynchus nitidulus</b>			REG	R	?X	Most records from sites now developed e.g. Yennora, Hurstville, Auburn. Close to N. limit.
Leptospermum arachnoides				R	V2	Common on surrounding sandstone plateaus
<b>L. continentale</b>			REG	R	V1	Disjunct population
<b>L. emarginatum</b>			REG	R	V1	N. limit
L. juniperinum					V2	
<b>L. morrisonii</b>			REG	R	V1	Close to N. limit, rare Sydney district
L. squarrosum				R	V2	Common on surrounding sandstone plateaus
Lepyrodia muelleri				R	V1	

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Lespedeza juncea ssp. sericea</b>			REG	R	V1	Uncommon Sydney district
Leucopogon appressus				R	V1	
<b>L. exolasius</b>	2VC-		REG	R	V1	Endemic to Sydney district
<b>L. fletcheri ssp. fletcheri</b>	2RC-		REG	R	V1	Endemic to W. Sydney
L. juniperinus					V3	
L. microphyllus var. microphyllus				R	V2	Common on surrounding sandstone plateaus
Libertia paniculata				R	V1	
<b>Lilaeopsis polyantha</b>			REG	R	V1	Uncommon Sydney district; endangered wetland habitat
<b>Limosella australis</b>			REG	R	V1	One record only for W.Sydney & central coast; disjunct population
<b>Lindsaea dimorpha</b>			REG	R	V1	Uncommon Sydney district
Linum marginale					V3	
<b>Lipocarpha microcephala</b>			REG	R	V1	Uncommon Sydney district
<b>Lissanthe sapida</b>	3RCa		REG		V1	
<b>Livistona australis</b>			REG	R	V1	Endangered rainforest habitat
Lobelia alata					V2	
L. dentata				R	V2	Common on surrounding sandstone plateaus
<b>L. gibbosa</b>			REG	R	V1	Uncommon Sydney district
L. gracilis					V2	
<b>Lomandra brevis</b>	2RC-		REG		V1	Endemic to Sydney district
<b>L. confertifolia ssp. pallida</b>			REG	R	V1	S. limit in Sydney district
<b>L. cylindrica</b>			REG	R	V1	N. limit Sydney district
<b>L. fluviatilis</b>	3RCa		REG		V1	Endemic to Sydney district
<b>L. micrantha subsp. tuberculata</b>			REG	R	V1	Close to N. limit (Gosford); uncommon Sydney district
<b>L. montana</b>			REG	R	V1	E. limit, chiefly in Blue Mts.
Lomatia myricoides					V3	
Lomatia silaifolia forma robusta				R	V1	
Lotus australis					V2	
Luzula flaccida				R	V1	
<b>Lycopodium cernuum</b>			REG	R	V1	S. limit Sydney district
L. deuterodensum				R	V1	
Lycopus australis					V2	
Lyperanthus suaveolens					V2	
Lythrum hyssopifolia					V3	
<b>L. salicaria</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>Maclura cochinchinensis</b>			REG		V1	Endangered rainforest habitat
Macrozamia communis				R	V2	Common on surrounding sandstone plateaus
<b>Malaisia scandens</b>			REG	R	V1	Endangered rainforest habitat
Marsdenia flavescens					V2	
M. rostrata					V3	
M. suaveolens					V2	
<b>M. viridiflora</b>			REG		V1	S. limit
<b>Marsilea costulifera</b>			REG	R	?X	Old records only at Doonside (1967), Glenfield (1952)
M. hirsuta					V3	
M. mutica					V2	
Maytenus silvestris					V3	
<b>Melaleuca deanei</b>	3RC-		REG	R	V1	
M. ericifolia					V3	
M. erubescens					V3	



TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>M. hypericifolia</b>			REG	R	V1	N. limit in Sydney district
<b>M. squarrosa</b>			REG	R	V1	N. limit in Sydney district
Melia azedarach					V3	
Melichrus procumbens					V2	
M. urceolatus				R	V1	
<b>Melicope micrococca</b>			REG		V1	Endangered rainforest habitat; uncommon in Sydney district
<b>Melodinus australis</b>			REG	R	V1	Disjunct population; endangered rainforest habitat
Mentha diemenica					V3	
M. saturoioides					V3	
Micrantheum ericoides					V3	
<b>M. hexandrum</b>			REG	R	V1	Disjunct populations, chiefly a tablelands species
<b>Micromyrtus blakelyi</b>	2Vci	V	REG	R	V1	Endemic to Sydney district
M. ciliata				R	V2	Common on surrounding sandstone plateaus
<b>M. minutiflora</b>	2Vci	V	REG		V1	Endemic to W. Sydney; coding updated by UBBS as a result of recent gazettal of Castlereagh N.R.
<b>Microtis parviflora</b>			REG	R	V1	Uncommon Sydney district
<b>Mimulus repens</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>Mirbelia pungens</b>			REG	R	V1	Rare Sydney district
<b>M. speciosa</b>			REG	R	V1	Uncommon Sydney district
<b>Mitrasacme alsinoides</b>			REG	R	V1	Previously believed extinct until 2 recent records in W. Sydney
<b>Muehlenbeckia rhyticarya</b>			REG	R	V1	Rare in Sydney district
<b>Muellerina celastroides</b>			REG	R	V1	Uncommon Sydney district
M. eucalyptoides					V3	
<b>Murdannia graminea</b>			REG		V1	Wetland habitat
<b>Myoporum acuminatum</b>			REG	R	V1	Uncommon Sydney district
<b>M. boninense ssp. australe</b>			REG	R	V1	Uncommon Sydney district; coastal heath
<b>M. montanum</b>			REG	R	V1	Uncommon Sydney district
<b>Myriophyllum crispatum</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>M. latifolium</b>			REG	R	V1	
<b>M. pedunculatum</b>			REG	R	V1	New record for W. Sydney & central coast-voucher specimen needed to confirm
<b>M. simulans</b>			REG	R	V1	Uncommon Sydney district
M. variifolium					V2	
Najas tenuifolia				R	V1	
<b>Neolitsea dealbata</b>			REG	R	V1	Close to S. limit (Illawarra); endangered rainforest habitat
<b>Nicotiana debneyi ssp. debneyi</b>			REG	R	V1	One old herbarium record at Grose Vale 1910; recent record from Fairfield City Farm-voucher specimen needed to confirm
<b>Nicotiana suaveolens</b>			REG	R	?X	Only old herbarium records-pre 1906
Notelaea ovata					V3	
N. venosa					V2	
<b>Notothixos subaureus</b>			REG	R	V1	Uncommon Sydney district
Nymphoides geminata					V3	
Nyssanthes diffusa					V2	
Olax stricta					V2	
<b>Olearia cordata</b>	2Vci		REG	R	V1	Endemic to Sydney district
<b>O. ramulosa</b>			REG	R	V1	Uncommon Sydney district
O. tomentosa				R	V2	Common on surrounding sandstone plateaus

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<i>O. viscidula</i>					V3	
<i>Omalanthus nutans</i>					V3	
<b>O. stillingifolius</b>			REG	R	V1	Uncommon Sydney district
<i>Opercularia hispida</i>					V2	
<b>Ophioglossum lusitanica ssp. coriaceum</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>Oxalis chnoodes</b>			REG	R	V1	
<i>O. exilis</i>					V3	
<i>O. perennans</i>					V3	
<i>O. radicata</i>					V3	
<b>O. rubens</b>			REG	R	V1	
<b>Ozothamnus adnatus</b>			REG	R	V1	Uncommon Sydney district; voucher specimen needed to confirm
<b>Palmeria scandens</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>Panicum decompositum</b>			REG	R	V1	Uncommon Sydney district
<b>P. obseptum</b>			REG		V1	Uncommon Sydney district; wetlands
<b>Panicum pygmaeum</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>Parsonsia lanceolata</b>			REG	R	V1	Disjunct population
<b>P. species A.</b>			REG	R	V1	Rare Sydney district; endangered rainforest habitat
<b>Paspalidium albobillosum</b>			REG	R	V1	S. limit; disjunct population
<i>P. aversum</i>					V2	
<b>Paspalidium gracile</b>			REG	R	V1	Uncommon Sydney district
<b>P. constrictum</b>			REG	R	V1	Voucher specimen needed to confirm
<i>P. criniforme</i>					V2	
<b>Paspalum orbiculare</b>			REG	R	V1	Few recent records, older sites now developed
<i>P. vaginatum</i>					V2	
<i>Passiflora herbertiana</i>					V3	
<b>Pelargonium australe</b>			REG	R	V1	Uncommon Sydney district
<i>P. inodorum</i>					V3	
<b>Pellaea falcata var. nana</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>P. paradoxa</b>			REG	R	V1	Rare Sydney district
<b>Peperomia tetraphylla</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<i>Persicaria orientalis</i>				R	V1	
<i>P. praetermissa</i>					V3	
<b>P. prostrata</b>			REG	R	V1	Uncommon Sydney district; wetlands
<i>P. strigosa</i>					V2	
<i>P. subsessilis</i>					V2	
<b>Persoonia hirsuta</b>	3KCi		REG	R	V1	Chiefly Sydney district
<i>P. mollis</i> ssp. <i>mollis</i>				R	V1	
<b>P. nutans</b>	2ECi	E1	REG		V1	Endemic to W. Sydney
<i>Persoonia pinifolia</i>					V2	Common on surrounding sandstone plateaus but uncommon and not recorded in any reserves in WS
<i>Petrophile sessilis</i>					V3	
<b>Phebalium dentatum</b>			REG	R	V1	Uncommon Sydney district
<b>P. squameum</b>			REG	R	V1	Uncommon Sydney district
<b>Phyllanthus gunnii</b>			REG	R	V1	Uncommon Sydney district
<i>P. similis</i>					V3	
<i>P. virgatus</i>					V3	
<b>Phyllota grandiflora</b>			REG	R	V1	Endemic to Sydney district

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<b>Pilularia novae-hollandiae</b>		<b>E1</b>	<b>REG</b>	<b>R</b>	<b>V1, ?X</b>	Disjunct population, possibly extinct
<b>Pimelea curviflora var. curviflora</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Endemic to Sydney district, many of known sites now developed
<b>P. curviflora var. subglabrata</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct populations; rare in Sydney district
<b>P. glauca</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Rare in Sydney district
<b>P. spicata</b>	<b>3ECi</b>	<b>E1</b>	<b>REG</b>		<b>V1</b>	Endemic to central coast
Plantago debilis					V3	
P. gaudichaudii					V3	
P. varia					V2	
Platynerium bifurcatum				<b>R</b>	V1	
<b>Platysace clelandii</b>	<b>2RCa</b>		<b>REG</b>	<b>R</b>	<b>V1</b>	Chiefly Sydney district
Platylobium formosum					V3	
<b>Plectorrhiza tridentata</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district; endangered rainforest habitat
Poa affinis					V3	
Poa labillardieri					V3	
Poa sieberiana					V3	
Podocarpus spinulosus					V2	
<b>Polygala japonica</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
<b>Polygonum plebeium</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Un common Sydney district
Polymeria calycina					V3	
<b>Polystichum australiense</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district; endangered rainforest habitat
<b>P. proliferum</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district; endangered rainforest habitat
<b>Pomaderris andromedifolia</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
<b>P. aspera</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
<b>P. brunnea</b>	<b>2VC-</b>	<b>V</b>	<b>REG</b>	<b>R</b>	<b>V1</b>	Endemic to Upper Nepean & Colo rivers
P. discolor					V2	
P. elliptica					V3	
P. ferruginea					V3	
P. intermedia					V3	
P. lanigera					V3	
<b>P. ledifolia</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
<b>P. vellea</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	S. limit; disjunct population
Poranthera corymbosa				<b>R</b>	V2	Common on surrounding sandstone plateaus
P. ericifolia				<b>R</b>	V2	Common on surrounding sandstone plateaus
Portulaca oleracea					V3	
Potamogeton crispus				<b>R</b>	V1	
<b>P. javanicus</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	S. limit Sydney district
<b>P. ochreatus</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
P. pectinatus					V2	
<b>Pratia concolor</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
Prostanthera denticulata				<b>R</b>	V1	
<b>P. howelliae</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
<b>P. incana</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Disjunct populations; rare Sydney district
<b>P. incisa</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Uncommon Sydney district
P. linearis				<b>R</b>	V2	Common on surrounding sandstone plateaus
P. ovalifolia				<b>R</b>	V1	
<b>P. aff. ovalifolia</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	Endemic to Maroota / Wisemans Ferry district
P. prunellioides				<b>R</b>	V1	
<b>P. scutellarioides</b>			<b>REG</b>	<b>R</b>	<b>V1</b>	S. limit; Uncommon Sydney district
P. violacea				<b>R</b>	V1	

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Pseudanthus pimeleoides</b>			REG	R	V1	Uncommon Sydney district
Pseudoraphis paradoxa					V2	
P. spinescens					V2	
Psilotum nudum				R	V1	Endangered rainforest habitat
<b>Psychotria loniceroides</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
Pteris tremula					V3	
<b>P. umbrosa</b>			REG	R	V1	Disjunct population, chiefly Illawarra & Upper Blue Mts.; endangered rainforest habitat
<b>Pterostylis baptisii</b>			REG	R	V1	Rare Sydney district
P. concinna					V3	
<b>P. daintreana</b>			REG	R	V1	Rare Sydney district
<b>Pterostylis gibbosa</b>	2E	E1	REG	R	X	Early record 1803, between Parramatta and South Creek. Not recorded in recent years in W.Sydney.
<b>P. grandiflora</b>			REG	R	V1	Uncommon Sydney district
P. nutans					V3	
<b>P. ophiglossa</b>			REG	R	V1	S. limit Sydney district
<b>P. parviflora</b>			REG	R	V1	Uncommon Sydney district
<b>P. reflexa</b>			REG	R	V1	Uncommon Sydney district
<b>P. rufa</b>			REG	R	V1	S. limit Sydney district
<b>P. saxicola</b>	?2E		REG	R	V1	Endemic to Sydney district
Pultenaea daphnoides					V3	
P. ferruginea var. ferruginea					V2	
P. linophylla				R	V1	
<b>P. microphylla</b>			REG		V1	Core distribution on central coast in W.Sydney; characteristic of Cumberland Plain Woodland
<b>P. paleacea var. paleacea</b>			REG	R	V1	Rare Sydney district
<b>P. parviflora</b>	2ECi	E1	REG		C	Endemic to W.Sydney; coding updated by UBBS (now in 3 reserves)
<b>P. pedunculata</b>			REG	R	V1	Core distribution originally in W.Sydney, early sites now mostly developed; rare in NSW
<b>P. polifolia</b>			REG	R	V1	Uncommon Sydney district
P. retusa					V3	
<b>P. scabra var. biloba</b>			REG	R	V1	Disjunct populations; uncommon NSW
<b>P. stipularis</b>			REG	R	V1	Close to N. limit (Gosford)
<b>P. viscosa</b>			REG	R	V1	Close to N. limit (Gosford)
Pyrrosia rupestris					V3	
Ranunculus lappaceus					V3	
R. plebeius					V2	
<b>R. sessiliflorus</b>			REG	R	V1	Rare Sydney district
Rapanea howittiana					V3	
<b>Restio dimorphus</b>			REG	R	V1	Endemic Sydney district; many of known sites now developed
<b>R. pallens</b>			REG	R	V1	S. limit; disjunct populations in W. Sydney
Rhodamnia rubescens					V2	
<b>Rhodanthe anthemoides</b>			REG	R	V1	Uncommon Sydney district
<b>Rhynchospora brownii</b>			REG	R	V1	S. limit in Sydney district
Rhytidosporum procumbens					V2	
Ricinocarpus pinifolius					V2	

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Ripogonum album</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
Rorippa laciniata					V2	
Rubus hillii					V2	
<b>R. rosifolius</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
Rulingia dasyphylla					V3	
Rumex brownii					V3	
<b>Ruppia maritima</b>			REG	R	V1	Uncommon Sydney district; estuarine habitat
<b>Sacciolepis indica</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>Sambucus gaudichaudiana</b>			REG	R	V1	Uncommon Sydney district
Samolus repens				R	V1	
Samolus valerandii					V2	Wetlands
<b>Santalum obtusifolium</b>			REG		V1	Uncommon Sydney district
<b>Sarcochilus australis</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>S. falcatus</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>S. hillii</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>S. olivaceus</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
Sarcocornia quinqueflora				R	V1	
<b>Sarcomelicope simplicifolia</b>			REG	R	V1	Rare Sydney district; endangered rainforest habitat
Sarcopetalum harveyanum					V3	
Scaevola albida					V3	
Schelhammera undulata				R	V1	
Schizaea bifida					V3	
S. rupestris				R	V1	
Schizomera ovata					V2	
<b>Schoenoplectus subulatus</b>			REG	R	V1	Estuarine wetlands; only one recent record for Sydney & central coast (Silverwater)
S. mucronatus					V3	
S. validus					V3	
Schoenus brevifolius					V2	
S. imberbis				R	V1	
<b>S. maschalinus</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>S. moorei</b>			REG	R	V1	Uncommon Sydney district; wetlands
S. nitens				R	V1	
<b>S. lepidosperma ssp. pachylepsis</b>			REG	R	V1	Uncommon Sydney district-chieflly Royal N.P.
S. villosus				R	V1	
<b>Scleria mackaviensis</b>			REG	R	V1	Rare Sydney district; chiefly W.Sydney
<b>Scutellaria humilis</b>			REG	R	V1	Uncommon Sydney district
<b>S. mollis</b>			REG	R	V1	N. limit of core distribution (unconfirmed record from NC); rare in Sydney district; rainforest
Selaginella uliginosa				R	V1	
<b>Selliera radicans</b>			REG	R	V1	Close to N. limit; rare in Sydney district
Senecio bipinnatisectus					V2	
S. diaschides					V2	
<b>S. glomeratus</b>			REG	R	V1	Uncommon Sydney district
S. hispidulus var. hispidulus					V3	
S. lautus					V2	

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<i>S. linearifolius</i>					V3	
<i>S. minimus</i> var. <i>minimus</i>					V2	
<i>S. quadridentatus</i>					V3	
<b>S. species E</b>			REG	R	V1	Uncommon Sydney district; one record in W.Sydney
<b>S. vagus</b> subsp. <b>eglandulosus</b>			REG	R	V1	Close to <i>S. limit</i> ; uncommon Sydney district
<b>S. velleioides</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>Senna clavigera</b>			REG	R	V1	Rare Sydney district; endangered rainforest habitat
<b>Senna odorata</b>			REG	R	V1	Rare Sydney district; endangered rainforest habitat
<b>Seringia arborescens</b>			REG	R	V1	Uncommon Sydney district
<b>Sicyos australis</b>			REG	R	V1	Rare Sydney district; endangered rainforest habitat
<i>Sida corrugata</i>					V2	
<b>S. spinosa</b>			REG	R	V1	<i>S. limit</i> ; disjunct occurrence
<b>Sloanea australis</b>			REG	R	V1	Rare Sydney district; endangered rainforest habitat
<b>Solanum aviculare</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>S. campanulatum</b>			REG	R	V1	Uncommon Sydney district
<b>S. cinereum</b>			REG	R	V1	Uncommon Sydney district
<i>S. pungetium</i>					V3	
<b>S. stelligerum</b>			REG	R	V1	Uncommon Sydney district
<i>Solenogyne bellioides</i>					V3	
<b>S. dominii</b>			REG	R	V1	Uncommon Sydney district
<i>Sorghum leiocladum</i>					V2	
<i>Sowerbaea juncea</i>				R	V1	
<b>Sparganium subglobosum</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>Spartothamella juncea</b>			REG	R	V1	<i>S. limit</i> Camden; endangered rainforest habitat
<i>Sphaerolobium vimineum</i>				R	V1	
<i>Spirodela punctata</i>				R	V1	
<i>Sporobolus creber</i>					V3	
<i>S. elongatus</i>					V2	
<i>S. virginicus</i>				R	V1	
<b>Stackhousia monogyna</b>			REG	R	V1	Uncommon Sydney district
<b>S. muricata</b>			REG	R	V1	Disjunct population
<b>S. nuda</b>			REG	R	V1	Uncommon Sydney district
<i>Stellaria flaccida</i>					V3	
<i>Stenocarpus salignus</i>					V3	
<b>Streblus brunonianus</b>			REG		V1	endangered rainforest habitat
<i>Stylidium laricifolium</i>					V2	
<i>S. lineare</i>				R	V2	Common on surrounding sandstone plateaus
<i>S. productum</i>				R	V2	Common on surrounding sandstone plateaus
<b>Styphelia laeta</b> var. <b>latifolia</b>			REG	R	V1	<i>S. limit</i> ; chiefly endemic to Gosford-Kulnura area
<i>Styphelia tubiflora</i>				R	V2	Common on surrounding sandstone plateaus
<b>Suaeda australis</b>			REG	R	V1	Rare in Sydney district; restricted estuarine habitat
<b>Swainsonia monticola</b>			REG	R	? X	Most recent record from Camden (1965)
<b>Symplocos stawellii</b>			REG	R	V1	Close to <i>S. limit</i> (Royal N.P.); uncommon Sydney district; rainforest
<b>S. thwaitesii</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>Synoum glandulosum</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>Syzygium oleosum</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>S. paniculatum</b>	3VCi	V	REG	R	V1	Rare Sydney district-voucher specimen needed to confirm; endangered rainforest habitat
Tasmania insipida				R	V1	
Telopea speciosissima					V2	
Tetragonia tetragonioides					V2	
Tetratea ericifolia				R	V1	
<b>T. glandulosa</b>	2VC-	V	REG		V1	Endemic to Sydney district
<b>T. neglecta</b>	3RC-		REG	R	V1	Chiefly Sydney district
T. rubioides				R	V1	
<b>T. rupicola</b>			REG	R	V1	Disjunct population (typically a Blue Mts. species)-voucher specimen needed for confirmation
T. thymifolia				R	V1	
<b>Teucrium argutum</b>			REG	R	V1	S. limit; one record only for W.Sydney & central coast
Thelionema caespitosum					V2	
<b>Thelymitra aristata</b>			REG	R	V1	N. limit; voucher specimen needed for confirmation
T. ixioides					V2	
<b>Thesium australe</b>	3VCi+	V	REG	R	X	No recent records
Thysanotus juncifolius				R	V1	
T. tuberosus					V3	
<b>Tmesipteris truncata</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
Todea barbara					V3	
<b>Toona ciliata</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>Tribulus micrococcus</b>			REG	R	V1	Disjunct occurrence
Tricoryne simplex					V3	
<b>Triglochin microtuberosum</b>			REG	R	V1	Uncommon Sydney district; wetlands
T. striata					V2	
Tristania neriifolia				R	V1	
Triptilodiscus pygmaeus					V2	
Tristaniopsis collina					V2	
<b>Tylophora paniculata</b>			REG	R	V1	Recent new record for central coast & W. Sydney-disjunct population; rainforest
<b>T. woollsii</b>	2E	E1	REG	R	X	No recent records
Typha domingensis					V2	
Urtica incisa					V3	
<b>Utricularia australis</b>			REG	R	V3	Wetland habitat; rare in Sydney district
<b>Utricularia dichotoma</b>			REG	R	?X	One old record Richmond 1910; wetlands
<b>Utricularia gibba</b>			REG	R	V1	Uncommon Sydney district; S. limit; wetlands
<b>U. lateriflora</b>			REG	R	V1	Uncommon Sydney district; wetlands
<b>U. uliginosa</b>			REG	R	V1	Uncommon Sydney district; wetlands
Vallisneria gigantea					V2	
Veronica calycina					V2	
<b>Villarsia exaltata</b>			REG	R	V1	Uncommon Sydney district; wetlands
Viminaria juncea				R	V2	Common on surrounding sandstone plateaus
Viola betonicifolia					V2	

## UBBS - Significant plant species in western Sydney

TAXON	ROTAP CODE	TSC Act Schedule	REG SIGNF	REG RARE	CONSV. STATUS	Notes
<b>V. caleyana</b>			REG	R	V1	Rare Sydney district; disjunct population (typically a tablelands species)
Vittadinia cuneata					V3	
V. muelleri					V2	
<b>V. pustulata</b>			REG		V1	S. limit; only found in W.Sydney within central coast
<b>V. sulcata</b>			REG	R	V1	Uncommon Sydney district
<b>Wahlenbergia littoricola</b>			REG	R	V1	Uncommon Sydney district
<b>W. luteola</b>			REG	R	V1	Only one recent record
<b>W. multicaulis</b>			REG	R	V1	Disjunct population
W. stricta					V3	
<b>Westringia longifolia</b>			REG	R	V1	Uncommon Sydney district
<b>Wilkiea huegeliana</b>			REG	R	V1	Uncommon Sydney district; endangered rainforest habitat
<b>Wilsonia backhousei</b>			REG	R	V1	N. limit; core distribution in Sydney district; coastal saltmarshes
Woolsia pungens					V2	
<b>Wurmbea biglandulosa</b>			REG	R	V1	Uncommon Sydney district
W. dioica					V3	
Xanthorrhoea concava					V2	
Xanthosia tridentata					V3	
<b>Xyris complanata</b>			REG	R	V1	Uncommon Sydney district; close to S. limit
X. gracilis ssp. gracilis				R	V1	
Zieria cytisoides				R	V1	Common on Blue Mts.
Z. fraseri ssp. B				R	V1	
<b>Z. involucrata</b>	2VCa	V	REG	R	V1	
Z. laevigata ssp. laevigata				R	V2	Common on surrounding sandstone plateaus
Z. pilosa					V2	
Zornia dyctiocarpa					V3	
<b>Zoysia macrantha</b>			REG	R	V1	Uncommon Sydney district; coastal habitats