

APPENDIX XI

LIEUT. JAMES TUCKEY'S REPORT ON N.S.W. TIMBER, 1802-1804.

APPENDIX XI. Lieut. James Tuckey's Report on N.S.W. Timber, 1802-1804.  
Banks (Brabourne) Papers, Vol.4, ML.A78-3, pp.288-295.

"Observations on the various kinds of Timber of New South Wales.

New South Wales produces a great variety of timber trees, to some of which the Colonists have given names descriptive of their qualities, and others they call by the names of the European trees which they most resemble either in leaf, in fruit or in the texture of the wood. Among the former are (1) blue, (1) red, & (2) black butted gums, (2) Stringy, and (3) Iron barks, (4) turpentine, and (5) light wood, and the latter are the (6) She Oak, (7) Mahogany, (8) Cedar, (9) box, (10) honeysuckle, (11) tea tree, (12) pear tree, (13) apple tree and (14) fig tree.

All these trees shed their bark annually at the fall of the year, and are always in foliage, the new leaves forcing off the old ones.

1. The blue and red gums, are nearly of the same texture, they are very tough and strong, and in ship building appear to be particularly adapted to framing. The best size is from two feet to two and a half for when larger the timber is generally unsound in the heart. The blue gum while standing is subject to be pierced by very minute worms, which make innumerable holes scarce visible to the naked eye.
2. Black butted gum and stringy bark differ very little either in quality or appearance, they are much stronger and tougher than English Oak, and are particularly adapted to planking. They will also answer for lower masts, but are too heavy for any other spars. The toughness of this timber appears to be entirely in the outside, the heart being generally short, if intended for masts it should therefore be procured as near the size wanted as possible, and as it grows perfectly straight it will scarce want any trimming.
3. Iron bark is not so tough as the two former but is extremely strong and hard, and runs good from two to four feet, in ship building it would answer for framing, beams, & c. - In New South Wales it is chiefly used in house building and common furniture.
4. Turpentine is a small wood of no service except for flooring houses, its largest size is 8 Inches.
5. Light wood grows to 20 Inches, and from its buoyancy (whence its name) is proper for building small craft & boats -
6. The She Oak differs in its quality as it grows either in Swamps, or Forests. The size is from 12 to 18 inches, and when larger it is invariably shaken in the heart. The Swamp Oak has a more uniform grain and is consequently much tougher than the Forest oak, in ship building it would answer for scantling. The Forest oak is short grained & the wood is apt to fly, it is used chiefly in Cabinet work, and of both these woods the paling and shingles are made in the Colony.
7. Mahogany runs good to three feet and by its texture can scarce be known from the Mahogany of Jamaica. In ship building it will be found particularly adapted to framing. Its largest size is 4 feet.

8. Cedar nearly resembles the Mahogany of Honduras, and might be applied to the same purposes, when growing it resembles the Mountain ash. This is the soundest timber in the Colony and grows to 4 feet.
9. Box (so called from its leaves) is a sound and very tough wood, its size about 2 $\frac{1}{2}$  feet and it would answer for every purpose of ship building.
10. Honey suckle (named from its leaf also) is a soft wood, fitter for joiners work than for ship building. At Port Jackson its size does not exceed two feet, but at Port Philip (sic) it is found good to four; its limbs are crooked and perhaps it might be advantageously employed in the upper works of ships.
11. The tea tree has its name from the leaf also, it is small and very curly; and as far as I know has never been used in building but from its appearance while growing I should think it might answer for small craft.
12. The pear tree is so called from its bearing a fruit resembling a pear in shape but of the hardness of wood, it grows straight, its largest size is 16 inches, and is only used in Joiners work.
13. The apple tree takes its name from the leaf, the limbs are large and crooked and running from two to two and a half feet might probably answer for framing and kneeing ships, but has never yet been tried.
14. The fig tree is the Banyan tree of India well known by its branches striking downwards and taking root, the wood of it is entirely useless.

It may be remarked that all the large timber trees of New South Wales (except those growing in swamps) are unsound in the heart, this is probably owing to insufficiency of moisture, as well as to the continued firing of the grass by the Natives, which must dry up the sap of the young trees. It also deserves to be noticed that several gun trees, Iron and stringy barks, Mahogany and Box, which were felled at the first establishment of the Colony are now perfectly sound and hard though exposed to the weather for 15 years.

From the blue mountains specimens of three or four kinds of timber not found near Port Jackson, have been brought, which it is the opinion of the ship builders of the Colony would be very valuable. One kind in particular resembles the beach."

Tuckey concluded his report by giving the results of some density tests. The first six columns of figures given below are Tuckey's. His second and fourth columns appear to have referred to specimen numbers. Tuckey's names for eucalypts (only) are matched with the probable current botanical names, and the current figures for density (i.e. lb. per cu.ft.) both in the green state and air-dried to 12% moisture content (A.D.) are given for comparison.

	"When cut down Jan'y 1804		at the present time (i.e. Aug. 1804)		
	lbs.		lbs.		Loss. lbs.
Gum -- red	79	1	67	3	12
-- blue	68	6	59	7	9
-- blackbutted	71	4	62	5	9
Bark Stringy	67	7	59	7	8
Iron	74	3	70	2	4
Mahogany	66	8	60	6	6
She Oak	65	9	55	8	10
Box	77	2	73	1	4
Tea tree	69	5	60	6	9
Cedar	60	10			
Apple tree	71	3	63	4	8"

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Forest Red Gum	<u>E. tereticornis</u>	Green 75 ; A.D. 54-67. (Mean 61)
Sydney Blue Gum	<u>E. saligna</u>	Green 72 ; A.D. 40-64. (Mean 52)
Blackbutt	<u>E. pilularis</u>	Green 70 ; A.D. 45-65. (Mean 56)
Stringybark	<u>E. eugenioides</u>	Green 70 ; A.D. 44-58. (Mean 52)
Ironbark	<u>E. paniculata</u>	Green 80 ; A.D. 62-75. (Mean 70)
Red Mahogany	<u>E. resinifera</u>	Green 72 ; A.D. 52-66. (Mean 59)
Grey Box	<u>E. moluccana</u>	Green 80 ; A.D. 60-77. (Mean 70)

These figures are from I.H. Boas : The Commercial Timbers of Australia, their Properties and Uses, Melb., 1947. Other works (e.g. N.H. Wallis : Australian Timber Handbook, Syd., 1956) give figures which may be at variance a pound or two either way. Although Tuckey's specimens were hardly well seasoned, his figures indicate that his tests were fairly accurately carried out. His work also reflects the desire to investigate scientifically, with the use of a standard, the claims that colonial woods were rather too heavy for shipbuilding purposes.

Classifications of Tuckey's other timbers are probably:

Turpentine	<u>Syncarpia glomulifera</u>
Light wood	<u>Ceratopetalum apetalum</u> (i.e. Coachwood)
Swamp Oak	<u>Casuarina glauca</u>
Forest Oak	<u>Casuarina torulosa</u>
Cedar	<u>Toona australis</u>
Honey suckle	<u>Banksia serrata</u> and/or <u>B. integrifolia</u>
Tea Tree	<u>Melaleuca linariifolia</u>

Pear Tree                    Xylomelum pyriforme  
Apple Tree                  Angophora costata  
Fig Tree                    Ficus rubiginosa (i.e. Port Jackson Fig)  
"Beach", perhaps White Beach, Gmelina leichhardtii. If so, one of the earliest references to this timber. The tree was found sparsely north of the Shoalhaven being rare between Illawarra and Brisbane Water, but more plentiful in the northern rainforests. More likely, the tree was White Cherry or Crab Apple, Schizomeria ovata, still known as Beech in the 1860s. (See Woolls to J. Hassall, 22 Oct. 1864, Hassall Correspondence, Vol.2. ML.A1677-2, p.1101.

APPENDIX VII

"LIST OF PREVAILING TIMBER TREES OF NEW SOUTH WALES", c. 1820.

J. T. Bigge : Report (Appendix)

APPENDIX XII. "List of Prevailing Timber Trees of New South Wales",  
c.1820. Bigge: Report, Appendix, ML.BT. Box 25,  
pp.5465-5469.

This written submission to the Commissioner of Enquiry was certainly prepared by either the King's Botanist, Allan Cunningham or the Colonial Botanist Charles Fraser. It may even have been a combined effort, although Cunningham was away from Sydney with Lieut. P. P. King on survey voyages for most of the period during which the enquiry was held. This submission is particularly interesting because of the application of botanical names to species of trees for which specific uses had been found.

Current botanical names or likely classifications have been added, otherwise the report is as written in the Bonwick Transcripts.

"*Banksia oblongifolia*, White Honeysuckle, general height 30 feet,  
[*Banksia integrifolia*] an evergreen. Inhabits Sandy Tracts on the  
Sea Shore, used for knees for Boats.

*Banksia serrata*, Red Honeysuckle, general height 20 feet,  
[*Banksia serrata*] an evergreen. Inhabits Sandy Tracts on the  
Sea Shore -- used for Boat knees, and  
ornamental purposes --

*Xylamelum Pyreiformis*, Wooden Pear, general height 40 feet,  
[*Xylomelum pyriforme*] diameter 14 Inches, and evergreen, used  
for Gun Stocks, and ornamental purposes --

*Melia Azedarach*, White Cedar, general height 40 feet,  
[*Melia azedarach*,  
var. *australasica*.] diameter 14 Inches, an evergreen, used  
for Gun Stocks, and ornamental purposes.--

A Tree of the Meliace, Red Cedar, general height 20 feet,  
[*Toona australis*] deciduous, grows on the Banks of Rivers,  
and ravines in the Blue Mountains, used  
for Naval, and household purposes.--  
[There could well be a nought missing in  
the height.]

*Eucalyptus resinifera*, red Gum, general height 100 feet, an  
[Either *E.resinifera*  
or *E.torreticornis*] evergreen, used for household purposes,  
and is the best fire wood in the Country.

*Eucalyptus robusta*, Brown Gum, general height 80 feet, an  
[Possibly *E.robusta*] evergreen, used for household purposes.--

<sup>0</sup>*saligna*, Mullan [sic, but meant to be Willow] leafed  
[Perhaps *E.saligna*  
but dimensions  
suggest smaller tree] Gum, general height 30 feet diameter not  
exceeding 1½ feet, used for household  
purposes, an evergreen.

<sup>0</sup>*Piperita*, Peppermint Tree, general height 60 to  
[*E.piperita*] 80 feet, an evergreen, used for household  
Purposes.

<sup>0</sup> Blue Gum, general height 70 to 80 feet, an evergreen,  
[*E.saligna*] growing in moist Forests, used for Naval,  
household and agricultural purposes.

- D<sup>o</sup> marginata,  
 [E.pilularis] black butted Gum, general height 80 feet,  
 an evergreen, used for agricultural and  
 household purposes.--
- D<sup>o</sup> Water Gum,  
 [Tristania laurina] general height 90 to 100 feet, Grows on  
 the Banks of Rivers, used for Naval  
 purposes, an evergreen, and the most  
 beautiful of its (sic) Gums.
- D<sup>o</sup> Mahogany of the Colonists, general height 80 to 90 feet,  
 [E.resinifera] an evergreen, used for Naval, and  
 household purposes.--
- Eucalyptus ----- Bastard Mahogany, general height 80  
 [E.umbra] feet, an evergreen, used for household  
 and agricultural purposes, native of  
 the banks of the Nepean.
- D<sup>o</sup> ----- Box Tree, general height 60 feet,  
 [E.moluccana] diameter 2 feet, an evergreen, used  
 for Cart wheels--
- D<sup>o</sup> ----- Bastard Box, native of the Interior,  
 [E.largiflorens, or height 50 feet, used for household  
 perhaps E.affinis.] purposes.
- D<sup>o</sup> ----- White Gum, general height 80 feet, an  
 [E.viminalis] evergreen, native of the Banks of the  
 Nepean, used for household and agricultural  
 purposes.--
- D<sup>o</sup> 1 ----- A magnificent Tree native of the Banks of  
 [E.grandis] the Hastings, height 100 feet, it is in  
 great abundance, and would I am confident  
 make excellent Timber for Naval purposes.
- D<sup>o</sup> ----- Iron Bark Tree, general height 80 to 100  
 [E.paniculata feet, an evergreen, used for agricultural  
 et al.spp.] and household purposes.
- Melaleuca Species, Stringy Bark, general height 80 feet, an  
 Probably evergreen, used for Naval, agricultural  
 [M.quinquenervia] and household Purposes.
- Angophera ----- Apple Tree, native of the Banks of the  
 [Angophera floribunda] Nepean, and on the edge of all fresh  
 Water Streams, general height 40 to 50  
 feet, used for household purposes, an  
 evergreen.
- Casuaraver Sticta, Beef wood, general height 60 feet, an  
 [Casuarina glauca evergreen, used for household purposes,  
 or, less likely, and Shingles.  
C.stricta.]
- D<sup>o</sup> Tarulosa, general height 30 feet, an evergreen,  
 [C.torulosa] used for Shingling Houses.



- <sup>0</sup>  
D<sub>11</sub> ----- general height 70 feet, Inhabits the Banks  
of fresh water Streams, Used for household  
and agricultural purposes.  
[C.cunninghamiana]
- <sup>0</sup>  
D<sub>11</sub> ----- Native of the Interior, general height 80  
feet, excellant Timber, but too far inland.--  
[C.cristata]
- Cuppusis macrocarpus, great fruited Cypress of the Interior,  
i.e. Cupressus general height 90 to 100 feet, a Magnificent  
Tree, excellant Timber, producing a great  
deal of rosin, an evergreen, it has not as  
yet from its great distance inland, been  
brought into use.--  
[Callitris hugelii]
- <sup>0</sup>  
D<sub>11</sub> Australis, general height 70 feet, used formerly for  
[Callitris rhomboidea] Naval purposes, extinct in the vicinity  
or C.muelleri neither of Port Jackson, it abounds at Port Bowen.  
of which extend to  
Port Bowen (Port  
Clinton)]
- <sup>0</sup>  
D<sub>11</sub> ----- Native of the high lands near Bathurst,  
[Callitris endlicheri] general height 50 feet, Diamater 16 to  
18 Inches, used at Bathurst for house-  
hold purposes.
- A magnificent Tree allied to Exocarpus, native of Port Macquarie  
Possibly Port general height 70 to 80 feet, Timber  
Macquarie Pine, light, and excellant, it is in abundance,  
[Callitris macleayana] an evergreen.
- Rose Wood, Genus doubtful, general height 90 to 100 feet,  
[Dysoxylum] abounds on the Hastings, and Hunters  
[fraserianum] River -- excellant Timber, an evergreen.--
- Acacia decurrens, Green Wattle, general height 30 feet,  
[Acacia decurrens] Timber not much used, Bark used for  
group.] Tanning -- an evergreen.
- <sup>0</sup>  
D<sub>11</sub> melanaxylon, Black wooded Acacia, used for household  
[Acacia melanoxylon] purposes.

Exclusive of the above there are on the sources of the Hastings, many  
Species of Eucalyptus, Proteaceous Trees, and others, which have the  
appearance of being much finer than any Thing which grows in the colony  
of Port Jackson."

See also Appendix VIII for timber uses.

APPENDIX XIII

EXPANSION OF SETTLEMENT IN N.S.W. DUE TO  
THE OCCURRENCE OF RED CEDAR.

APPENDIX XIII. Expansion of Settlement in N.S.W. due to the Occurrence of Red Cedar.

From contemporary newspapers, HRA, reminiscences, local histories and other sources, the following appears to have been the pattern of settlement expansion due to the occurrence of Red Cedar in the rainforests of New South Wales :

Hawkesbury-Nepean : cedar discovered by Feb.1790. Cutting for export, 1795.

Hunter, Williams, Paterson Rivers : cedar discovered soon after 1797 and exported by 1801.

Shoalhaven : cedar exported to Sydney by end of 1811. G.W. Evans reported "much fine Cedar" in the area in 1812, and cutters arrived in some force by the end of that year. See Chapter II, p.61. Cutting curtailed in Dec. 1814, but vigorously revived in 1820s.

Illawarra : G.W. Evans reported "Cedar and Sacifas" in this area in 1812. See Chapter II, p.62. Cedar-cutting was in full operation by 1818. See Chapter II, p.68.

Port Stephens : Solomon Wiseman imported his first shipment of over 7,600 ft. of cedar from Port Stephens in Dec.1816. Within a year John Redmond and the Reibeys were shipping cedar from the same source. Cumpston : Shipping Arrivals, pp.102 et seq.

Hastings : cedar cut soon after first settlement, 1821.

Macquarie instructed the first Commandant, Capt. Francis Allman, 16 Mar. 1821, to send cedar "for the Public Works at Sydney" as soon as possible. HRA, X, p.487.

Brisbane Water District : In 1832 it was recorded that "the whole of this country, from Wyong to the Myall [i.e. Sugarloaf Range] and from Warrawolong to the Lakes [i.e. Tuggerah] is very heavily timbered, particularly in the gullies; great quantities of cedar and other valuable woods abound, but are fast disappearing under the hands of the sawyers." The N.S.W. Calendar and General Post Office Directory, Syd., 1832, p.152.

Ulladulla : the Rev. Thomas Kendall took up a grant and began trading in cedar in 1828. W.A. Bayley : History of Shoalhaven, Nowra, 1965, p.38; Aust.Dict.Biog., 2, p.42.

Manning : In 1829 it was claimed that "Mr. Onslow has been there nearly three years" during which he had cut "about 200,000 feet" of cedar, chiefly on Crown land. Sydney Monitor, 28 Nov. 1829. See also Harris : Settlers and Convicts, p.105.

Macleay : (The "new River") discovered by Capt. Samuel Wright via the Hastings and Maria Rivers in 1826. Sawyers arrived about 1835, after the Manning cedar had been reduced. Early in 1836, Gov. Bourke "promulgated an order by which the cutting of cedar was restricted on the Manning, and the intermediate country, extending to the New, or M'Leay River. On that river, we hear, the value of land is undergoing excessive depreciation, in consequence of the cutting, which is stated to have gone already to an alarming extent on both sides of the river. A number of vessels are now waiting for some hundred thousand feet thus to be acquired." Syd.Gaz., 11 Feb. 1836. In March, 1837, the Medora arrived in

Sydney with 230,000 super ft. of Macleay cedar. JRAHS, 1921, p.202. In July 1839, Newton & Ferrier had some 260,000 ft. of cedar "lying ready at Trial Bay." Wooden railways and trucks were being built to convey cedar to the stacks. Letter of 2 July 1839 to Wm. Wright, ML. Aml5.

Nambucca : John Ferrier had been to the Nambucca by July 1839 "along with other two White Men, accompanied by some Blacks., Cedar loading, & Ship Building." (Newton & Ferrier to Wm. Wright, 2 July 1839. ML. Aml5.) By 1842 there was "a decided preference for the Nambucca" since "the M'Leay is at length nearly done up for the cedar trade, there being now not more than a dozen pair of sawyers employed thereon." (SMH, 15 Sept. 1842). By June 1843, "Mr. William Scott, the cedar merchant at the Nambucca" was "making every preparation" to exploit the cedar resources of the Bellinger. SMH, 20 June 1843.

Bellinger : Said to have been "first found in...1841 by sawyers" from the Macleay seeking new cedar. In March 1841 the river was examined by Surveyor Clement Hodgkinson who found there "the finest cedar and rosewood I had ever seen; the trunks of these trees were often six feet in diameter, and ninety feet high, before they threw out a single branch." Hodgkinson : Australia, pp.26, 40. In June 1843, the Bellinger was described as "that splendid, fine, newly-discovered cedar river", where "several pair of sawyers" had "already commenced operations." SMH, 20 June 1843.

Dorrigo : According to George Marks in Ag.Gaz.NSW, 1911, p.280, "the first man to send pit-sawyers into the Dorrigo scrub" was W. Cloggen in 1857.

Clarence : (The "Big River") The "Clarence River was only discovered about two years ago (i.e. 1838) by persons engaged in the cutting of Cedar." Gipps to Russell, 26 Sept. 1840, HRA, XX, p.840.

Richmond : cedar-cutters 'overlanded' from the Clarence in 1842. See L.F. Daley : Men and a River, Melb., 1966, pp.27 et seq.

Brunswick : By 1849 Steve King and John Boyd were cutting cedar in the Brunswick brushes, and others from the Richmond followed as the "handy cedar" along that river was cut out. When the "handy" Brunswick cedar was also out, there was a return to the Richmond and to the "Big Scrub", which extended from the Eucki Swamp to the McPherson Range. Brunswick cutting revived in the 1860s with the aid of bullock teams working in scrubs some distance from the main stream. James Hinsworth : Reminiscences : Ballina in the Early Days, 1847-1922, Ballina, 1922, p.38.

Tweed : cedar cutters from north and south came to the Tweed 1843-1844. "By 1850 there were about 12 men" working in the Tweed rainforests. One of these was James Stott, after whom Stott's Island was named. See Chapter III, pp.157, 256. There was an immense quantity of cedar...Within a radius of three hundred acres there was said to be about £8,000 or £10,000 worth of this beautiful wood. There are few places in the colony where it is now to be found in such profusion." SMH, 26 Aug. 1869.

APPENDIX XIV

VISITS BY NON-BRITISH SCIENTIFIC  
AND SURVEY EXPEDITIONS TO N.S.W.  
1788 - 1858

APPENDIX XIV

VISITS BY NON-BRITISH SCIENTIFIC AND SURVEY

EXPEDITIONS TO N.S.W., 1788 - 1858

Duration of Voyage	Commander(s) and Nationality	Vessel(s)	Botanists/Naturalists	N.S.W. areas visited, botanical results, references, etc.
1785-1788	Jean Francois Galaup, Comte de la Perouse (French)	<u>Boussole</u> <u>Astrolabe</u>	Pere Louis le Receveur, chaplain/naturalist; Prevost, uncle and nephew botanical draftsmen; Bossieu de la Martiniere, medical officer/botanist; Dufrosne, naturalist; Collignon, gardener/botanist	Botany Bay, Jan. - Mar. 1788. Collections lost with expedition on Vanikoro Reef, Santa Cruz. Le Receveur's grave at La Pérouse has been well maintained. See Thesis I, pp.115-116. A search expedition (1791-1794) in Recherche and Esperance under Admiral Joseph de Bruni, Chevalier d'Entrecasteaux, carried a well equipped scientific staff, but it did not visit N.S.W. See Thesis I, pp.116-118.
1789 -1794	Alejandro Malaspina; Jose de Bustamante y Guerra (Spanish)	<u>Descubierta</u> <u>Atrevida</u>	Thaddaeus Haenke, botanist/naturalist; Antonio Finada, naturalist (died at Luzon); Luis de Neo, botanist; José de Guise, "disecador y pinter botanico."	Port Jackson, Parramatta, Prospect and Botany Bay, Mar. - Apr., 1793. Not recorded: "in 27 days I collected more than 1000 plants of a new kind and of each plant various species." (i.e. specimens). These were given to Antonio Jose Cavanillos (1745-1804) who described and named some species for the first time. See Thesis I, pp.118-119 and Appendix XXVI; A.G. & V.M. Day: <u>The Spanish at Port Jackson, Syd., 1967; Muelloria (Melb.) I, 1, Aug. 1955; A. J. Cavanillos (ed.): Observaciones sobre el suelo, naturales, y planta del Puerto Jackson y Bahía Botanica (Notes on the soil, natives and plants of Port Jackson and Botany Bay) in Anales de Historia Natural, Madrid, III, Mar. 1800, pp.181-245, and A. J. Cavanillos: Icones et descriptiones plantarum quae aut sporti in Hispania crescunt, Madrid, 1791-1801.</u>
1800-1804	Nicholas Baudin; J. F. Emmanuel Hamelin des Essarts; Louis Claude de Freycinet (French)	<u>Geographe</u> <u>Naturaliste</u> <u>Casuarina</u>	Louis Théodore Leschenault de la Tour (1773-1826), botanist; Francois Peron (1775-1810), zoologist; Charles Alexandre Lesueur (1778-1846), "peintre d'histoire naturelle"; Anselme Rioult (d. at Timor, 21 Oct. 1801), head-gardener; Antoine Sautier (d. at sea, 15 Nov. 1801), and Antoine Guichenot. Three other scientists, Jean Baptiste Bory de St. Vincent, A. Michaux and J. Delisse disembarked at Mauritius.	Port Jackson, 20 June - 18 Nov. 1802. The expedition arrived sadly reduced by scurvy and dysentery. At Fort Jackson, Baudin purchased the 30-ton colonial-built schooner, <u>Casuarina</u> , so named because of the principal timber used in her construction. Leschenault de la Tour wrote a "Notice sur la végétation de la Nouvelle Hollande" which was incorporated into <u>Voyage de Découvertes aux Terres Australes . . . Paris, 1807, 1816. (Vol. I by Peron and Vol. II by Freycinet).</u> Eighty specimens, including some from Port Jackson, collected on this expedition are still preserved at Oxford. See Olokie: <u>Herbaria of Oxford, p.127.</u> The celebrated Adrien de Jussieu (1797-1853) described some of the Australian plants, and Aino Jacques Alexandre Bonpland (1773-1858) included some Australian species raised from seeds collected on this expedition in his hand-coloured folio, <u>Descriptions des Plantes Rares cultivées a Malmaison et à Navarre, Paris, 1813.</u>
1806-1809	Lieut. L. V. Hagemoister (Russian)	<u>Nova</u>	Scientific personnel not known.	Two Russian vessels, the <u>Nadijoda</u> (Capt. A. G. von Krusenstorn) and <u>Nova</u> (Capt. Lisianski) were expected to call at Port Jackson during their voyage of 1803-1806. (Hobart to King, 27 June 1803, <u>HRA, IV, pp.306-307</u> ). This visit did not eventuate, but on a return voyage to the North Pacific, the <u>Nova</u> stayed at Port Jackson, 15 June to 1 July 1807. The expedition was mainly concerned with victualling a Russian outpost on the N.W. coast of America, and may not have carried scientists. Enquiries made of the Academy of Sciences, Moscow, in June 1962 (on the advice of the Soviet Embassy, Canberra) have not as yet drawn any reply. See <u>Syd. Gaz., 21 and 28 June, 5 July 1807; HRA, VI, pp.159,716 and V. Fitzhardinge in JRAHS, 1965, pp.118-119.</u>



1817-1820	Louis Claude de Saulces de Freycinet (French)	<u>Uranio</u>	Charles Gaudichaud-Beaupre (1789-1854) "pharmacien-botaniste"; Jean Rene Constant Quoy (1790-1869) and Joseph Raul Gaimard (1793-1860) medical officers	At Port Jackson 19th Nov. to 26 Dec. 1819 (HRA, X, pp.283-284). "Though no professed naturalist was attached to the expedition, our navigators undertook the task of collecting for the Museums, if not investigating, every interesting specimen of the three kingdoms." (Arago). From 27 Nov. to 9 Dec. three members of the expedition - Charles Gaudichaud-Beaupre, Jean Rene Constant Quoy and Alphonso Bellion, with the blessing of Governor Macquarie and the guidance of Lieut. Wm. Lawson, made an excursion over the Blue Mts. through Farracatta, Prospect, Penrith, Emu Plains, Springwood, Mt. York and Hartley Valley to Bathurst. Gaudichaud collected plants, Quoy, a surgeon, preserved birds and collected geological specimens, and Bellion made sketches. Meanwhile John Oxley accompanied another artist, Jacques Arago and others to Liverpool and Kirkham. The artist's companions, wherever they were, "broke themselves to botanical researches," while Arago sought "a landscape for my pencil." Notwithstanding the wreck of the <u>Uranio</u> in Feb. 1820, the expedition returned to France in the <u>Physicionne</u> with "about three thousand species" of dried plants, "four or five hundred of which are not to be found in the herbaria of the Museum of Natural History, and at least twelve hundred of which are unknown." Gaudichaud's "Botanique" (1826) was accompanied by a magnificent elephant folio of black and white plates by A. Reiret (1826). See also L. de Freycinet: <u>Voyage autour du Monde ... pendant les années 1817, 1818, 1819 et 1820 ... Paris, 1826</u> , and J. Arago: <u>Narrative of a Voyage round the world in the Uranie and Physicionne ... on a scientific expedition ... Lond., 1823</u> , also O. & W. L. Howard in <u>JRASS</u> , 1933, pp. 245-260.
1819-1821	Capt. Glych Shishmarev Capt. Vassiliev (Russian)	<u>Blagonar-voronny</u> <u>Otkryiti</u>	Stein, naturalist Karnoyeck, artist	At Port Jackson during March 1820 en route to the Arctic. Allan Cunningham accompanied Stein and Karnoyeck on a ten-day excursion into the Blue Mts. (Macquarie to Bathurst, 1 Sept. 1820, HRA, X, p.369; <u>Pub. Serv. Jour.</u> , 10 April 1903; W. G. McMin: <u>Allan Cunningham</u> , Moll., 1970, pp.42-43.
1819-1821	Capt. Thaddous von Bellingshausen (1778-1852) Capt. Mikhail F. Lazarov (Russian)	<u>Vestok</u> <u>Mirnyi</u>	Faul Mikhailov, artist Prof. Simanov, astronomer	This expedition left Kronstadt 16 July 1819 in consort with the above, bound for the Antarctic. The commander was instructed "to gather a collection of plants together with their description, and a collection of samples of every species of tree." However, the Imperial Academy of Science did not have time to prepare details for "the foreign scientists" (Mertens and Kuntze) who missed the ships anyway! Efforts to find replacements failed, even the aged Banks being unable to help, and the expedition "had to start without a naturalist." The two ships were in Port Jackson during April-May and again in September-October, 1820. Ship repairs were effected with Red Cedar, Ironbark and Mahogany. Bellingshausen made some botanical observations and a collection of over 50 species of plants from around Port Jackson, and a further 17 or 18 species (some indigenous) from the Governor's Garden. These specimens were later referred to "the naturalists Eichenwald and Fischer" who apparently provided the botanical names published for the benefit of "lovers of Natural History." See Macquarie to Bathurst, 1 Sept. 1820, HRA, X, pp.369-318; Frank Debonhar (Ed.): <u>The Voyage of Captain Bellingshausen to the Antarctic Seas, 1819-1821</u> , Lond., 1845; V. Fitzhardinge in <u>JRASS</u> , 1965, pp. 121 et seq. Other Russian expeditions visited Port Jackson, 1822-1835, but no details of any botanical work have been discovered. See Fitzhardinge in <u>JRASS</u> , 1965, pp.134 et seq.

1822-1825	Capt. Louis Isidore Duporrey (French)	<u>Coquillo</u>	René Primevère Lesson (1794-1849), medical officer-naturalist; Jules Sébastien César Dumont d'Urville (1790- 1842), second in command and botanist; Prosper Garnot, medical officer-botanist	At Port Jackson, 17 Jan. - 20 Mar. 1824. Lesson and D'Urville made a 15-day tour over Blue Mts. to Bathurst (29 Jan. - 12 Feb. 1824). Before and after their tour, the Frenchmen were received at Farramatta by Governor Brisbane and by Allan Cunningham who provided travelling advice and some of his duplicate specimens. See <u>Iub. Serv. Jour.</u> , 9 May 1903, p.12; O. & W. L. Havard in <u>JRAHS</u> , 1938, pp.263-264; Howard: <u>Biog. Sketch</u> , p.61; McMinn: <u>Cunningham</u> , pp.61,116.
1824-1826	Hyacinthe Yves Philippe Letentim, Baron de Bougainville (French)	<u>Thôtis</u> <u>Esperance</u>	François Louis Bousseuil, principal surgeon, made natural history collections	At Port Jackson, 30 June - 21 Sept. 1825. Results chiefly zoological. <u>Syd. Gaz.</u> , 7 July and 22 Sept. 1825. Monument to La Pérouse at Botany Bay was commenced by Bougainville during this visit.
1826-1829	J.S.C. Dumont D'Urville (1790-1842) (French)	<u>Astrolabe</u> (formerly <u>Coquillo</u> )	Pierre Adolphe Lesson, botanical collector; Jean René Constant Quoy, medical officer, "professor et naturaliste"; Joseph Paul Gaimard (1793- 1855), "chirurgien-major et naturaliste"; Lieut. Charles Hector Jacquinot (1796- 1879) was also a keen naturalist, as was D'Urville himself.	At Port Jackson, 1 - 19 Dec. 1826. Botanical of the published account was compiled by Lesson and Archille Richard (1794-1852) a noted French botanical author. Richard recorded that Charles Fraser, "directeur du Jardin botanique" at Sydney, had given Lesson "un assez grand nombre d'espèces intéressantes" from the Blue Mts., Port Macquarie, Merston Bay, Melville Island "et de quelques autres parties de la Nouvelle-Hollande." See <u>Voyage de Découvertes de l'Astrolabe ... pendant les années 1826-1827-1828-1829 sur le commandement de M. J. Dumont D'Urville</u> . Botanique I, by MM. A. Lesson and A. Richard, Paris, 1832 and II by A. Richard, Paris, 1834. Largely of N.Z. interest. D'Urville returned to Australian waters in Astrolabe and Zélée (Capt. Charles Hector Jacquinot) making two visits to Hobart, late 1839 - early 1840. The surgeons, Honoré Jacquinot and Hombron made plant collections which they described with the aid of Camille Montagne and Joseph Descaigne in two 8vo. volumes of text and a folio atlas. These appeared between 1845 and 1855 as part of the expedition's sumptuous record in 23 volumes of text and 7 atlases. This work had no specific N.S.W. significance but it was in the finest tradition of French scientific works. D'Urville was tragically incinerated with his wife and son in a railway carriage near Versailles in May 1842.
1830-1832	Cyrille Pierre Théodore Laplace (1793-1875) (French)	<u>Favorito</u>	Fortune Théodore Eydoux (1803-1841) surgeon and naturalist	At Port Jackson, 17 Aug. - 21 Sept. 1831. Results chiefly zoological. See C.F.T. Laplace: <u>Voyage autour du Monde ... exécuté sur la Corvette ... La Favorite ...</u> Paris, 1833-1839.
1836-1839	Abel du Petit- Thouars (French)	<u>Vénus</u>	Some collections of natural history specimens were made by the senior surgeon, Adolphe-Simon Noboux, and by the accounting officer, Emile-Charles Fillieux.	At Port Jackson, 24 Nov. - 9 Dec. 1838. Some of the plants collected during the expedition were described and illustrated in Abel du Petit-Thouars: <u>Voyage autour du Monde sur la Frégate la Vénus pendant les années 1836-1839</u> . Atlas de Botanique, Paris, 1846, contains 28 fine black and white plates. Neither this nor the <u>Botanique</u> , Paris, 1864, by Joseph Decaisne (1807-1882) has much N.S.W. significance, although some W.A. plants were figured.



Charles Wilkes (U.S.A.)	<u>Vincennes</u> <u>Falcon</u> <u>Porpoise</u> <u>Seagull</u> <u>Flying Fish</u> <u>Relief</u>	There was a substantial "scientific corps", including W. D. Brackenridge, botanist; Charles Pickering, medical officer and botanist; William Rich, botanist.	At Fort Jackson, 29 Nov. - 26 Dec. 1839. Plants collected at Fort Jackson, Cook's River, Illawarra and Hunter River. Results of expedition were planned in 24 4to volumes and 11 atlases, of which the botany was compiled by Prof. Asa Gray of Harvard (Phanerogams); W. D. Brackenridge (Ferns); and others (Mosses, Lichens, Algae etc.) comprised three volumes and 2 atlases. A second volume on flowering plants by Gray was not printed. See Charles Wilkes: <u>Narrative of the United States Exploring Expedition during the years 1838, 1839, 1840, 1841, 1842 ... Philadelphia, 1844</u> ; Asa Gray: <u>United States Exploring Expedition ... Botany, Phanerogamia, N.Y., 1854</u> ; Wm. D. Brackenridge: <u>United States Exploring Expedition ... Botany. Cryptogamia. Filices, N.Y., 1854-1855</u> .
Capt. C. A. Virgin (Swedish)	<u>Eugenie</u>	N. Anderson and K. Johansson, "scientific gentlemen"; there were also three surgeons, W. Kinberg, C. M. Cornell, E. Ekstromer.	At Fort Jackson, 21 - 31 October 1852. Some natural history collections made. <u>SMH, 22 Oct. and 1. Nov. 1852</u> ; <u>Kongliga Svenska Frögatton Eugénies Rosa omkring jorden, under befäl of C.A. Virgin, åren, 1851-1853 ... Stockholm and Upsala, 1857-1910</u> .
Commodore C. Ringgold (U.S.A.)	<u>Vincennes</u>	Dr. Wm. Stimson, naturalist.	At Fort Jackson, 26 Dec. 1853 - 8 Jan. 1854. Called only for water during survey voyage. Expedition had "a splendid library". Ringgold had been at Fort Jackson 14 years before in the Porpoise (see above). <u>SMH, 27 Dec. 1853</u> . See C. Hedley in <u>Proc. Roy. Soc. NSW, 1914, pp.140-151</u> for extracts from Stimson's journal, with accounts of visits to the Botanic Gardens and to the gardens of the Macleays and of Sir John Nicholson.
Commodore Bernhard von Willerstorff-Urbair (Austrian)	<u>Novara</u>	"Scientific gentlemen" included Dr. Edward Schwarz and Wenzel Jolinock, botanists; Dr. Ferdinand Hochstetter, geologist; Georgo Frauenfelder and Joseph Zelebor, zoologists; Joseph Seleny, artist; Karl Scherzor, ethnologist.	At Fort Jackson, 5 Nov. - 7 Dec. 1858. Some natural history collections made. See Karl von Scherzor: <u>Narrative of the Circumnavigation of the Globe by the Austrian Frigate Novara ... Lond., 1861, also SMH, 6 and 8 Nov. 1858</u> .

APPENDIX XV

BOTANICAL NAMES AND AUTHORS OF PLANTS  
MENTIONED IN THIS STUDY

*Abutilon fraseri* Hook. (= *Sida fraseri* Hook.)  
*tubulosum* A. Cunn. ex Hook.

*Acacia acinacea* Lindl.  
*aneura* F. Muell.  
*armata* R. Br.  
*aspera* Lindl.  
*aspera* Lindl. var. *densifolia* Benth.

*baileyana* F. Muell.  
*binervata* DC.  
*botrycephala* (Vent.) Desf. (= *A. discolor* (Andr.) Willd.)  
*brachystachya* Benth.  
*buxifolia* A. Cunn.

*cambagei* R.T. Baker  
*cardiophylla* A. Cunn.  
*collettioides* A. Cunn.  
*conferta* A. Cunn.  
*cultriformis* A. Cunn. ex G. Don.  
*cunninghami* Hook. var. *longispicata* Benth.

*dealbata* Link  
*decurrens* (Wendl.) Willd.  
*diffusa* Lindl. var. *cuspidata* (A. Cunn.) Benth.  
(= *A. cuspidata* A. Cunn. MSS.)  
*doratoxylon* A. Cunn.

*elata* A. Cunn.  
*excelsa* Benth.

*falcata* Willd.  
*farinosa* Lindl.  
*farnesiana* Willd.

*harpophylla* F. Muell.  
*homalophylla* A. Cunn.

*implexa* Benth.  
*irrorata* Sieb. ex Spreng.

*juncifolia* Benth. (= *A. pinifolia* Benth.)

*lanigera* A. Cunn.  
*leptoclada* A. Cunn.  
*longifolia* (Andr.) Willd.  
*longifolia* (Andr.) Willd. var. *sophorae* (Labill.)  
F. Muell.

*macradenia* Benth.  
*meunsi* De Wild.  
*melanoxylon* R. Br.  
*myrtifolia* (Sm.) Willd.

*obliqua* A. Cunn.  
*obtusifolia* A. Cunn.  
*parramattensis* Tindale  
*parvipinnula* Tindale  
*pendula* A. Cunn.  
*penninervis* Sieb. ex DC. var. *falciformis* Benth.  
*podalyriifolia* A. Cunn. ex G. Don  
*pubescens* (Vent.) R. Br.  
*pugioniformis* Wendl.  
*pycnantha* Benth.  
*rigens* A. Cunn.  
*rubida* A. Cunn.  
*salicina* Lindl.  
*sclerophylla* Lindl.  
*sentis*, see *A. victoriae*  
*spectabilis* A. Cunn.  
*stenophylla* A. Cunn.  
*suaveolens* (Sm.) Willd.  
*tetragonophylla* F. Muell.  
*uncifera* Benth.  
*verniciiflua* A. Cunn.  
*verniciiflua* A. Cunn. var. *latifolia* Benth.  
*victoriae* Benth. (= *A. sentis* F. Muell.)  
*vomeriformis* A. Cunn.

*Aekana paniculata* Engl.  
*Acmena smithii* (Poir.) Merr. et Perry.  
*Acronychia baueri* Schott.  
*Adenochilus nortoni* Fitzg.  
*Adiantum aethiopicum* L.  
    *formosum* R. Br.  
    *hispidulum* Sw.  
*Adriana glabrata* Gaud. (= *A. heterophylla* Hook.)  
    *glabrata* Gaud. var. *acerifolia* (Hook.) Pax.  
*Aegiceras corniculatum* (Stickm.) Blanco.  
*Agathis australis* Steud. (N.Z.)  
*Agrostis avenacea* Gmel. (= *Deyeuxia forsteri* Kunth.)  
*Ajuga australis* R. Br.  
*Alocasia macrorrhizos* (L.) Gr. Don.  
*Alopecurus geniculatus* L.  
*Alphitonia excelsa* Reiss. ex Endl.

- Alstonia constricta* F. Muell.  
*Alternanthera nodiflora* R. Br.  
*Althaea officinalis* L. (exotic)  
*Alyxia buxifolia* R. Br.  
*Amaranthus mitchelli* Benth.  
*Armobium alatum* (A. Cunn.) R.Br. (= *Helichrysum alatum* A.Cunn. MSS.)  
*Amyema linearifolia* (Hook.) Tiegh.  
    *miquelii* (Lehm. ex. Miq.) Tiegh. (= *Loranthus miquelii* Lehm. ex Miq. and *L. auranticus* A. Cunn.)  
    *pendula* (Sieb. ex Spreng.) Tiegh.  
    *quandang* (Lindl.) Tiegh. (= *Loranthus quandang* Lindl. and *L. nutans* A. Cunn.)  
*Andropogon bombycinus* R.Br. (= *Cymbopogon obtectus* S.T.Blake)  
*Angophora cordifolia* Cav.  
    *costata* (Gaertn.) Druce.  
    *floribunda* (Sm.) Sweet. (= *A. intermedia* DC.)  
    *melanoxyton* R.T. Baker  
    *subvelutina* F. Muell.  
*Anisopogon avenaceus* R. Br.  
*Actus mollis* Benth.  
*Aphananthe philippinensis* Planch.  
*Apophyllum anomalum* F. Muell.  
*Araucaria bidwilli* Hook. (Qld)  
    *cunninghami* Ait.  
    *heterophylla* (Salisb.) Franco (= *A. excelsa* (Lamb) E.Br.)  
*Archontophoenix cunninghamiana* (Wendl.) Wendl. et Drude.  
*Aristida calycina* R. Br.  
    *ramosa* R. Br.  
*Arthropteris tenella* (Forst.f.) J.Sm.  
*Arundo donax* L. (exotic)  
*Asperula odorata* L. (exotic)  
*Asplenium falcatum* Lam.  
    *nidus* L.  
*Astrebla elymoides* F. Muell. ex Bail.  
    *lappacea* (Lindl.) F. Muell. ex Benth. (= *Danthonia lappacea* Lindl.)  
    *pectinata* (Lindl.) F. Muell. ex Benth.  
*Atalaya hemiglauca* F. Muell.  
*Atherosperma moschatum* Labill.  
*Atkinsonia ligustrina* F. Muell.

*Atriplex halimoides* Lindl.  
*inflata* F. Muell.  
*nummularia* Lindl.  
*pseudocampanulata* Aellen  
*semibaccata* R.Br.  
*spongiosa* F. Muell.  
*vesicaria* Hew. ex Benth.

*Austromyrtus tenuifolia* (Sm.) Turret.

*Avicennia marina* (Forsk.) Vierh. var. *resinifera* (Forst.f.) Bakh.

B

*Bacchousia myrtifolia* Hook. et Harv.  
*sciadophora* F. Muell.

*Baeckea crassifolia* Lindl.  
*ramosissima* A. Cunn.

*Baloghia lucida* Endl.

*Banksia ericifolia* L.f.  
*integrifolia* Linn. f.  
*marginata* Cav.  
*robur* Cav.  
*serrata* Linn. f.

*Bassia bicornis* (Lindl.) F. Muell.  
*birchii* F. Muell.  
*dicantha* (Benth.) F. Muell.  
*eriacantha* (F. Muell.) R.H. Anderson  
*paradoxa* (R.Br.) F. Muell. (= *Sclerolaena paradoxa* R.Br.)  
*quinquecuspis* F. Muell.

*Bauera rubioides* Andr.

*Bauhinia carronii* F. Muell.

*Beilschmiedia elliptica* White et Francis

*Billardiera scandens* Sm.

*Blandfordia cunninghamii* Lindl.  
*grandiflora* R. Br.  
*nobilis* Sm.

*Blechnum cartilagineum* Sw.  
*procerum* (Forst.f.) Sw.

*Blennodia canescens* R.Br.  
*trisecta* F. Muell.

*Boerhavia diffusa* L.

- Boronia anemonifolia* A. Cunn.  
    *anemonifolia* A. Cunn. var. *anethifolia* Benth.  
    *eriantha* Lindl.  
    *ledifolia* (Vent.) J. Gray  
    *parviflora* Sm.  
    *pinnata* Sm.  
    *serrulata* Sm.
- Bossiaea carinalis* Benth.  
    *cinerea* R. Br.  
    *foliosa* A. Cunn.  
    *heterophylla* Vent.  
    *scolopendria* Sm.
- Bothriochloa ambigua* S.T. Blake
- Brachychiton acerifolium* (A. Cunn.) F. Muell.  
    *discolor* F. Muell.  
    *populneum* R.Br.  
    *rupestre* (Lindl.) K. Schum. (Qid)
- Bromus arenarius* Labill.  
    *australis* R.Br. (= *B. arenarius* Labill.)  
    *unioloides* (Willd.) Humb. et al.
- Bruguiera gymnorhiza* Lam.
- Brunonia australis* Sm. (= *B. simplex* Lindl.)
- Bulbine bulbosa* (R.Br.) Haw.
- Bulbophyllum minutissimum* F. Muell.
- Bursaria spinosa* Cav.  
    *spinosa* Cav. var. *incana* (Lindl.) Benth. (= *B. incana*  
    Lindl., which may yet be restored)
- Burtonia foliosa* (Benth.) Benth.

C

- Caesalpinia sepiaria* Roxb. (exotic)
- Calamus muelleri* Wendl. et Brude
- Calandrinia balonensis* Lindl.  
    *eremaea* Ewart (= *C. pusilla* Lindl. and *C. volubilis*  
    Benth.)
- Calanthe veratrifolia* (Willd.) R.Br. (now *C. triplicata* (Willemet)  
    Ames)
- Callicoma serratifolia* Andr.
- Callistemon citrinus* (Curtis) Skeels  
    *rigidus* R. Br.  
    *salignus* (Sm.) DC.

- Callitris columellaris* F. Muell.  
  *endlicheri* (Parl.) F.M. Bail. (= *C. calcarata*  
    (A. Cunn. ex Mirb.) F. Muell.  
  *hugelii* (Carr.) Franco (= *C. glauca* R.Br.) now  
    *C. columellaris* F. Muell., "inland form"  
  *macleayana* (F. Muell) F. Muell.  
  *muelleri* (Parlat.) F. Muell.  
  *preissii* Miq.  
  *preissii* Miq. ssp. *murrayensis* Garden  
  *preissii* Miq. ssp. *verrucosa* (A. Cunn. ex Endl.) Garden  
    (= *C. verrucosa* A. Cunn. MSS.)  
  *rhomboidea* R. Br. ex A. & L. Rich
- Calostemma luteum* Sims (= *C. candidum* Lindl.)  
  *purpureum* R. Br. (= *Pancratium macquaria* A. Cunn.)  
  *purpureum* R. Br. var. *carnea* (Lindl.) Benth
- Calotis cuneifolia* R. Br.  
  *scapigera* Hook.
- Canthium latifolium* F. Muell. ex Benth. (= *Plectronia latifolia*  
  (F. Muell ex Benth.) Black.  
  *celifolium* Hook.
- Capillipedium parviflorum* (R. Br.) Stapf. (= *Chrysopogon* .  
  *parviflorus* R.Br.) Benth.
- Capparis arborea* F. Muell.  
  *lasiantha* R. Br.  
  *loranthifolia* Lindl.  
  *mitchellii* Lindl.  
  *umbonata* Lindl.
- Carex appressa* R.Br.  
  *gaultheriana* Kunth.
- Carpobrotus aequilaterus* (Haw.) N.E. Brown
- Cassia artemesioides* Gaud.  
  *australis* Sims  
  *circinata* Benth.  
  *eremophila*, see *C. nemophila*  
  *nemophila* A. Cunn. ex T. Vogel (= *C. eremophila* A.Cunn.  
    ex R.Br. and *C. canaliculata* R.Br.)  
  *nemophila* A. Cunn. ex T. Vogel var. *zygophylla* (Benth.)  
    Benth.  
  *phyllodinea* R. Br.  
  *sturtii* R.Br.
- Cassytha melantha* R. Br.
- Castanospermum australe* A. Cunn. ex Hook.
- Casuarina cristata* Miq. (= *C. lepidophloia* F. Muell.)  
  *cunninghamiana* Miq.  
  *glauca* Sieb. ex Spreng.  
  *littoralis* Salisb. (= *C. suberosa* Otto et Dietr.)  
  *leuhmanni* R.T. Baker  
  *stricta* Ait. (= *C. macrocarpa* A. Cunn. MSS.)  
  *torulosa* Ait.



- Caustis flexuosa* R. Br.  
*Clemisia longifolia* Cass.  
*Centuarium minus* Weimm. (exotic)  
    *pulchellum* (Sw.) Krause.  
    *spicatum* (L.) Druce.  
*Centella asiatica* (L.) Urb.  
*Centipeda minuta* Less.  
    *racemosa* (Hook.) F. Muell. (= *Myriogyne racemosa* Hook.)  
*Ceratopetalum apetalum* D. Don.  
    *gummiiferum* Sm.  
*Cheilanthes tenuifolia* (Burm.f.) Sw.  
*Chenopodium album* L. (exotic)  
    *curicomum* Lindl.  
    *carinatum* R.Br.  
    *trigonon* Roen. et Schult.  
*Chloris acicularis* Lindl.  
    *gayana* Kunth. (exotic)  
    *truncata* R. Br.  
    *ventricosa* R.Br. (= *C. sclerantha* Lindl.)  
  
*Chiloglottis trilabra* Fitz.  
*Choretrum candollei* F. Muell. ex Benth.  
*Cissus antarctica* Vent.  
    *hypoglauca* A. Gray.  
*Citronella moorei* How.  
*Cladium junceum* R.Br.  
*Clematis cristata* R. Br. ex DC.  
    *fawcettii* F. Muell.  
    *glycincoides* DC.  
    *microphylla* DC.  
    *microphylla* DC. var. *leptophylla* F. Muell. ex Benth.  
*Clerodendron floribundum* R. Br.  
*Clianthus formosus* (G. Don) Ford et Vickery (= *C. speciosus*  
    (G. Don) Aschers. et Graebn. and *C. dampieri* A. Cunn.)  
*Codonocarpus cotinifolius* F. Muell.  
*Comesperma sylvestre* Lindl.  
*Commelina cyanea* R. Br.  
*Conium maculatum* L.  
*Conospermum sphacelatum* Hook.  
*Convolvulus erubescens* Sims

- Coprosma quadrifida* (Labill.) Robinson  
*Cordyline stricta* Endl.  
*Correa aemula* (Lindl.) F. Muell.  
    *alba* Andr. var. *rotundifolia* (Lindl.) Benth.  
    *speciosa* Andr.  
    *speciosa* Andr. var. *glabra* (Lindl.) Benth.  
    *speciosa* Andr. var. *leucoclada* (Lindl.) Benth.  
*Coronastylis apostasioides* Fitzg.  
*Craspedia pleiocephala* F. Muell.  
*Crataegus oxyacantha* L.  
*Crinum flaccidum* Herb.  
    *pedunculatum* R. Br.  
*Crotalaria cunninghami* R.Br. (= *C. sturtii* R.Br.)  
    *dissitiflora* (= *Pentadynamis incana* R.Br.)  
    *mitchelli* Benth.  
*Cryptandra tomentosa* Lindl.  
*Cryptocarya glaucescens* R.Br.  
*Cryptostylis subulata* (Labill.) Reichenb. f.  
*Cucumis melo* L. var. *agrestis* Naud.  
    *myriocarpus* Naud. (exotic)  
*Cudrania cochinchinensis* (Lour.) Kudo et Mosamane  
*Cuscuta tasmanica* Engelm.  
*Cyathea australis* (R.Br.) Domin  
    *cooperi* (Hook. ex F. Muell.) Domin  
    *leichhardtiana* (F. Muell.) Copel.  
*Cymbidium canaliculatum* R.Br.  
    *suave* R.Br.  
*Cymbopogon obtectus* S.T. Blake (= *Andropogon bombycinus* R.Br.)  
    *refractus* (R.Br.) A. Camus (= *Andropogon refractus*  
    R.Br.)  
*Cynodon dactylon* (L.) Pers. (possibly exotic)  
*Cytisus scoparius* Link. (exotic)

D

- Dacrydium franklinii* Hook. f. (Tas.)  
*Dactylois glomerata* L. (exotic)  
*Dactyloctenium radicans* (R.Br.) Beauv.  
*Dampiera linschotenii* F. Muell. (= *Linschotenia bicolor* De Vriese)  
    *scottiana* F. Muell. (absorbed into *D. stricta* (Sm.)  
    R.Br.)

- Danthonia eriantha* Lindl.  
*longifolia* R.Br.  
*purpurascens* J. Vickery  
*racemosa* R.Br.  
*semiannularis* (Labill.) R.Br.
- Daphnandra micrantha* (Tul.) Benth.
- Darwinia fascicularis* Rudge  
*taxifolia* A. Cunn.
- Davallia pyxidata* Cav.
- Daviesia brevifolia* Lindl.  
*corymbosa* Sm.  
*filipes* Benth.  
*latifolia* R.Br.  
*pectinata* Lindl.  
*umbellulata* Sm.
- Dendrobium aemulum* R.Br.  
*cucumerinum* Macleay  
*falcorostrum* Fitzg.  
*kingianum* Bidwill  
*linguiforme* Sw.  
*pugioniforme* A. Cunn.  
*speciosum* Sm.  
*teretifolium* R.Br.  
*teretifolium* R.Br. var. *fairfaxii* (Fitzg. et  
F. Muell.) Fitzg.  
*tetragonum* A. Cunn.
- Dendrocnide excelsa* (Wedd.) Chew (= *Laportea gigas* Wedd.)  
*photinophylla* (Kunth.) Chew (= *L. photinophylla*  
Wedd.)
- Denhamia oleaster* (Lindl.) F. Muell. (= *Melicactus oleaster* Lindl.)
- Dennstaedtia davallioides* (R.Br.) T. Moore.
- Deyeuxia forsteri* Kunth. (now *Agrostis avenacea* Gmel.)  
*quadrisseta* (Labill.) Benth.
- Dianella caerulea* Sims  
*laevis* R.Br.
- Dichelachne crinita* (Linn.f.) Hook.f.  
*sciurea* (R.Br.) Hook.f.
- Dichanthium sericeum* (R.Br.) A. Camus (= *Andropogon sericeus*  
R.Br.)  
*tenue* (R.Br.) A. Camus (= *Andropogon affinis* R.Br.)
- Dicksonia antarctica* Labill.
- Digitaria divaricatissima* (R.Br.) Hughes (= *Panicum*  
*divaricatissimum* R.Br.)
- Dillwynia acicularis* Sieb. ex DC.  
*floribunda* Sm.

- Dillwynia hispida* Lindl.  
    *retorta* (Wendl.) Druce var. *phylicoides* (A. Cunn.)  
        J. Thompson (= *D. phylicoides* A. Cunn.)  
    *sericea* A. Cunn.
- Dioscorea transversa* R. Br.
- Diospyros australis* (P.Br.) Hiern.  
    *mbacea* F. Muell.  
    *pentamera* F. Muell.
- Diplachne fusca* (L.) Beauv.
- Diploglottis australis* (G. Don) Radlkf.
- Dipfodium punctatum* (Sm.) R.Br.
- Diosphyma australe* (Sol.) N.E. Br. (= *Mesembryanthemum australe*  
    Sol.)
- Diuris aurea* Sm.  
    *dendrobicoides* Fitzg.  
    *striata* (Fitzg.) Rupp (= *D. spathulata* Fitzg.)
- Dodonaea attenuata* A. Cunn.  
    *boroniaefolia* G. Don.  
    *filifolia* Hook. (= *D. acerosa* Lindl.)  
    *lobulata* F. Muell.  
    *penduncularis* Lindl. (= *D. pubescens* Lindl.)  
    *tenuifolia* Lindl.  
    *triangularis* Lindl. (= *D. trigona* Lindl. and  
        *D. mollis* Lindl.)  
    *truncatiales* F. Muell. (= *D. calycina* A. Cunn. MSS.)  
    *vistita* Hook.
- Doodia aspera* R.Br.  
    *caudata* (Cav.) R.Br.  
    *caudata* (Cav.) R.Br. var. *media* (R.Br.) Benth.  
    *caudata* (Cav.) R.Br. var. *atkinsonii* Wollis ined. (hort.form)
- Doryanthes excelsa* Corr.
- Doryphora sassafras* Endl.
- Dracophyllum fitzgeraldii* F. Muell. (Lord Howe Island)  
    *secundum* R.Br.
- Duboisia hopwoodii* F. Muell.  
    *myoporoides* R. Br.
- Dysoxylum fraserianum* Benth.  
    *muelleri* Benth.

E

- Echinochloa crusgalli* (L.) Beauv. (= *Panicum crusgalli* L.)  
*Eichhornia crassipes* (Mart.) Solms. (exotic)



*Eriochloa pseudoacrotricha* (Stapf. ex Thell.) C.E. Hubbard ex  
S.T. Blake

*Eriostemon buxifolius* Sm.  
*crowei* F. Muell.  
*difformis* A. Cunn. (= *E. rhombeum* Lindl.)  
*lanceolatus* Gaertn.  
*myoporoides* DC.  
*obovale* A. Cunn.

*Eucalyptus aggregata* Deane et Maiden  
*affinis* Deane et Maiden  
*agglomerata* Maiden  
*albans* Miq.  
*acmenioides* Schau.  
*amplifolia* Naud.  
*alpina* Lindl.  
*angophoroides* R.T. Baker  
*bancroftii* Maiden  
*blakelyi* Maiden  
*blaxlandii* Maiden et Cabbage  
*botryoides* Sm.  
*bicostata* Maiden, Blakely et Simmonds  
*bridgesiana* R.T. Baker  
*bauerana* Schau.  
*bosistoana* F. Muell.  
*caleyi* Maiden  
*citriodora* Hook. (= *E. melissiodorus* (or *melissiodora*) Lindl.)  
*caliginosa* Blakely et McKie (Q'ld)  
*capitellata* Sm.  
*crebra* F. Muell.  
*canaldulensis* Dehn. (= *E. rostrata* Schlecht.)  
*canaldulensis* Dehn. var. *acuminata* (Hook.) Maiden  
(= *E. acuminata* Hook.)  
*cypellocarpa* L. Johnson (= *E. goniocalyx* F. Muell.  
ex Miq.)  
*dawsoni* R.T. Baker  
*deanei* Maiden  
*dalrympleana* Maiden  
*delegatensis* R.T. Baker (= *E. gigantea* Hook. f.)  
*dives* Schau.  
*dealbata* A. Cunn.  
*dimosa* A. Cunn.  
*elaeophora* F. Muell.  
*eugenioides* Sieb. ex Spreng.  
*eximia* Schau.  
*fibrosa* F. Muell. (= *E. siderophloia* Benth.)  
*fruticetorum* F. Muell.

*Eucalyptus* *globoidea* Blakely  
*globulus* Labill. (Tas.)  
*gummifera* (Gaertn.) Hochr. (= *E. corymbosa* Sm.)  
*grandis* Hill ex Maiden  
*haemastoma* Sm.  
*laevopinea* R.T. Baker  
*largiflorens* F. Muell. (= *E. bicolor* A. Cunn.)  
*leucoxyton* F. Muell.  
*longifolia* Link. et Otto.  
*macrorhyncha* F. Muell. ex Benth.  
*maculata* Hook.  
*mannifera* (A. Cunn. MSS.) Mudie (= *E. maculosa* R.T. Baker)  
*melanophloia* F. Muell.  
*microtheca* F. Muell. (= *E. coolabah* Blakely et  
Jacobs)  
*microcorys* F. Muell  
*microcarpa* Maiden  
*meliadora* A. Cunn. ex Schau.  
*moluccana* Roxb. (= *E. hemiphloia* F. Muell. ex Benth.)  
*moorei* Maiden et Cabbage  
*muellerana* Howitt.  
*niphophila* Maiden et Blakely  
*nowraensis* Maiden  
*oblonga* DC.  
*oleosa* F. Muell.  
*oreades* R.T. Baker  
*obtusiflora* DC.  
*obliqua* L'Hérit.  
*pauciflora* Sieb. ex Spreng.  
*paniculata* Sm.  
*piperita* Sm.  
*populnea* F. Muell (= *E. populifolia* Hook.)  
*pilularis* Sm.  
*propinqua* Deane et Maiden  
*punctata* DC.  
*pellita* F. Muell.  
*polyanthemos* Schau.  
*quadrangulata* Deane et Maiden  
*radiata* Sieb. ex DC.  
*resinifera* Sm.  
*robusta* Sm.  
*rubida* Deane et Maiden  
*rudderi* Maiden  
*rossii* Baker et Smith  
*racemosa* Cav.

*Eucalyptus saligna* Sm.  
    *socialis* F. Muell  
    *sieberi* L. Johnson  
    *smithii* R.T. Baker  
    *sideroxylon* A. Cunn. ex Woolls  
    *stricta* Sieb. ex Spreng.  
    *stellulata* Sieb. ex DC.  
    *stuartiana* F. Muell. (= *E. perfoliata* A. Cunn. MSS.)  
  
    *tereticornis* Sm.  
    *terminalis* F. Muell.  
    *tessellaris* F. Muell. (= *E. viminalis* Hook.)  
    *tinghaensis* Blakely et McKie  
  
    *umbra* R.T. Baker  
  
    *viminalis* Labill.  
    *viridis* R.T. Baker  
  
    *woollsiana* R. T. Baker  
  
    *youmani* Blakely et McKie

*Erodium cygnorum* Nees

*Erythrina vespertilio* Benth.

*Eucarya acuminata* (R.Br.) Sprague et Summerhayes (= *Fusanus acuminatus* R.Br.)

*Eucarya murrayana* T.L. Mitch. (= *Fusanus persicarius* F. Muell.)

*Eucryphia moorei* F. Muell.

*Eugenia moorei* F. Muell.

*Eulalia fulva* (R.Br.) Kuntze.

*Euphorbia eremophila* A. Cunn.

*Euphrasia speciosa* R. Br.

*Eupomatia laurina* R.Br.

*Exocarpos aphylla* R. Br.

*cupressiformis* Labill.

## F

*Festuca arundinacea* Schreb. (exotic)

*littoralis* Labill.

*pratensis* Huds. (exotic)

*Ficus eugenioides* (Miq.) F. Muell.

*fraseri* (Miq.) F. Muell. (= *F. stenocarpa* F. Muell.)

*macrophylla* Desf. ex Pers.

*pumila* L. (= *F. stipulata* Thunb.) Considered exotic although  
        C. Moore recorded it from the Hunter River.

*rubiginosa* Desf. ex Vent.

*stephanocarpa* Warb.

*virens* Dryand. in Ait. (= *F. cunninghamii* Miq.)

*watkinsoniana* F.M. Bail. (= *F. bellingeri* C. Moore)



*Fieldia australis* A. Cunn.  
*Flagellaria indica* L.  
*Flaveria australasica* Hook.  
*Flindersia australis* R.Br.  
    *bennettiana* F. Muell.  
    *maculosa* (Lindl.) F. Muell.  
    *schottiana* F. Muell.  
    *xanthoxyla* (A. Cunn. ex Hook.) Domin (= *F. oxleyana*)  
*Foeniculum vulgare* Mill. (exotic)  
*Frankenia pauciflora* DC. (= *F. scabra* Lindl.)  
    *serpyllifolia* Lindl.

G

*Galium aparine* L. (exotic)  
*Geijera parviflora* Lindl.  
    *salicifolia* Schott.  
*Gleichenia microphylla* R.Br.  
*Glossodia major* R.Br.  
*Glyceria australis* C.E. Hubbard (= *G. fluitans* (L.) R.Br.)  
*Glycine clandestina* Wendl.  
    *tabacina* (Labill.) Benth. var. *latifolia* (Benth.) Benth.  
    (= *Leptocyanus latifolius* Benth.)  
*Glycyrrhiza acanthocarpa* (Lindl.) J.M. Black (= *Clidanthera*  
    *psoralioides* R.Br.)  
    *psoraleoides* (R.Br.) Benth. (= *Indigofera acanthocarpa*  
    Lindl.)  
*Gmelina leichhardtii* F. Muell.  
~~*Gompholobium*~~ *grandiflorum* Sm.  
    *latifolium* Sm.  
*Goodenia cycloptera* R.Br.  
    *geniculata* R.Br.  
    *glabra* R.Br. (= *G. flagellifera* De Vriese)  
    *heteromera* F. Muell.  
*Gossypium sturtianum* Willis (= *G. sturtii* F. Muell.; *Sturtia*  
    *gossypioides* R.Br.)  
*Gratiola peruviana* L.  
*Grevillea acanthifolia* A. Cunn.  
    *alpina* Lindl.  
    *anethifolia* (A. Cunn.) R.Br. (= *Anadenia anethifolia*  
    A. Cunn.)

*Grevillea aquifolium* Lindl.  
*caleyi* R.Br.  
*chrysodendron* R.Br. (= *G. mitchellii* Hook.)  
*juncifolia* Hook. (= *G. sturtii* R.Br.)  
*longistyla* Hook. (= *G. neglecta* R.Br.)  
*robusta* A. Cunn. ex R.Br.  
*rosmarinifolia* A. Cunn.  
*striata* R.Br. (= *G. lineata* R.Br.)

*Gymnostachys anceps* R. Br.

H

*Hakea leucoptera* R.Br. (= *H. tethrosperma* R.Br. and *H. longicuspis*  
Hook.)  
*lorea* R.Br.  
*propinqua* A. Cunn.  
*purpurea* Hook.  
*sericea* Schrad.  
*teretifolia* (Salisb.) J. Britt.

*Haloragis aspera* Lindl.  
*glauca* Lindl.

*Hardenbergia violacea* (Schneev.) Stearn

*Harpullia pendula* Planch.

*Helichrysum apiculatum* (Labill.) D. Don var. *minor* Benth.  
(= *H. ramosissimum* Hook.)  
*bracteatum* (Vent.) Andr.  
*elatum* A. Cunn. var. *glutinosum* (Hook.) F. Muell.  
(= *Helipteres glutinosa* Hook.)  
*obcordatum* F. Muell.

*Heliotropium asperrimum* R.Br.  
*curassavicum* L.

*Helipterum moschatum* (A. Cunn. ex DC.) Benth. (= *Calocephalus*  
*gnaphalioides* Hook. and *Gnaphalium moschatum*  
A. Cunn. ex DC.)

*Hemarthria uncinata* R.Br. (= *H. compressa* R.Br.)

*Heritiera trifoliata* (F. Muell.) Kosterm.

*Heterodendrum* (= *Heterodendron*) *oleifolium* Desf.

*Hibbertia saligna* R.Br. ex DC.  
*scandens* (Willd.) Gilg.  
*stricta* (DC.) F. Muell. var. *canescens* Benth.  
(= *Pleurandra cistoidea* Hook.)

*Hibiscus diversifolius* Jacq.  
*heterophyllus* Vent.  
*sturtii* Hook.  
*tiliaceus* L.  
*tridactylites* Lindl. (= *H. trilobum* L.)  
*Hovea heterophylla* A. Cunn.  
*leiocarpa* Benth.  
*longifolia* R.Br. var. *rosmarinifolia* (A.Cunn.) Benth.  
(= *H. rosmarinifolia* A. Cunn.)  
*Hybanthus filiformis* (DC.) F.Muell.  
*floribundus* (Lindl.) F.Muell.  
*vernonii* F.Muell.  
*Hypoxis hygrometrica* Labill.

I

*Imperata cylindrica* (L.) Beauv. var. *major* (Nees) C.E. Hubbard.  
*Indigofera australis* Willd.  
*brevidens* Benth.  
*Ipomoea brasiliensis* (L.) C.F.W. Mey (= *I. pes-caprae* Roth.)  
*palmata* Forsk.  
*Isachne australis* R.Br.  
*Isclenc membranaceum* (Lindl.) Domin (= *Anthistiria membranacea*  
Lindl.)  
*Ixiolaena leptolepis* (DC.) Lenth.

J

*Jacksonia ramosissima* Benth.  
*Jasminum lineare* (= *J. mitchellii* Lindl.)  
*simplicifolium* Forst.  
*suavissimum* Lindl.  
*Juncus maritimus* L. var. *australiensis* Büchen  
*Justicia procumbens* L.

K

*Kemedia procurrens* Benth.  
*prostrata* R.Br.  
*rubicunda* Vent.  
*Mercaderenia hookeriana* Walp. (= *K. integrifolia* Hook.)  
*Kochia aphylla* R.Br.  
*brevifolia* R.Br. (= *K. thymifolia* Lindl.)  
*lanosa* Lindl.  
*pyramidata* Benth.  
*sedifolia* F. Muell.  
*tanariscina* (Lindl.) Black  
*tomentosa* (Moq) F. Muell.  
*villosa* Lindl.

*Kunzea ambigua* (Sm.) Druce (= *K. corifolia* Reichb.)  
*Kyllingia brevifolia* F.Br.

L

*Labichea rupestris* Benth. (= *L. digitata* Benth.)  
*Lambertia formosa* Sm.  
*Lantana camara* L. (exotic)  
*Laurentia axillaris* (Lindl.) E. Wimm. (= *Isotoma axillaris* Lindl.)  
*fluviatilis* R.Br. E. Wimm.  
*Lavatera plebeia* Sims  
*Leichhardtia australis* R.Br. (= *Marsdenia leichhardtiana*  
F. Muell.; *M. australis* (R.Br.) Druce)  
*Lepidosperma gladiatum* Labill.  
*Lepidium papillosum* F. Muell.  
*Lepironia articulata* (Retz) Domin. (= *L. mucronata* Rich.)  
*Leptochloa digitata* (R.Br.) Domin. (= *L. subdigitata* Trin.)  
*Leptomeria acida* R.Br.  
*Leptopteris fraseri* (Hook. et Grev.) Pr.  
*Leptospermum attenuatum* Sm. (= *L. stellatum* Cav. and  
*L. sericatum* Lindl.)  
*laevigatum* (Soland. ex Gaertn.) F. Muell.  
*scoparium* Forst. et f.  
*Leucopogon cordifolius* Lindl.  
*glacialis* Lindl.  
*rufus* Lindl.  
*Lhotzkya alpestris* (Lindl.) F. Muell.  
*Lindsaea linearis* Sw.  
*microphylla* Sw.  
*Linospadix monostachyus* (Mart.) H. Wendl.  
*Linum marginale* A. Cunn. ex Planch.  
*Lissanthe sapida* R. Br.  
*Litsea dealbata* (R.Br.) Nees  
*leefeana* Merr.  
*reticulata* F. Muell.  
*Livistona australis* (R.Br.) Mart.  
*Lobelia gracilis* Andr.  
*Logania cordifolia* Hook.

- Lolium perenne* L. (exotic)  
*Lomandra effusa* (Lindl.) Ewart (= *Xerotes effusa* Lindl.)  
    *filiformis* Britt.  
    *leucocephala* (R.Br.) Ewart (= *Xerotes leucocephala* R.Br.)  
    *longifolia* Labill.  
*Lomatia ilicifolia* R.Br.  
    *silatifolia* (Sm.) P.Br.  
*Lonchocarpus blackii* Benth.  
*Lotus australis* Andr. (= *L. laevigatus* Benth.)  
    *coccineus* Schlecht. (= *L. australis* var. *pubescens* Benth.)  
*Lyperanthus nigricans* R.Br.  
*Lysiana linearifolia* (Hook.) Tiegh. (= *Loranthus linearifolius*  
    Hook.)  
    *subfalcata* (Hook.) Barlow (= *Loranthus subfalcatus* Hook.)  
*Lysicarpus ternifolius* F. Muell. (= *Tristania angustifolia* Hook.)  
*Lythrum salicaria* L.

M

- Macadamia ternifolia* F. Muell.  
    *tetraphylla* L.A.S. Johnson  
*Maclura* see *Cudrania*  
*Macrozamia communis* L. Johnson.  
    *spiralis* Miq.  
*Malva parviflora* L. (exotic)  
*Marianthus procumbens* (Hook.) Benth.  
*Marsdenia rostrata* R.Br.  
*Marsilea drummondii* A.Br.  
*Maytenus cunninghamii* (F. Muell.) Loos. (= *Catha cunninghamii*  
    Lindl. and *Celastrus cunninghamii* (Lindl.) F. Muell.)  
*Medicago sativa* L. (Lucerne - exotic)  
*Melaleuca armillaris* Sm.  
    *ericifolia* Sm.  
    *ericoides* Sm.  
    *glomerata* F. Muell.  
    *hypericifolia* Sm.  
    *linariifolia* Sm.  
    *nodosa* Sm.  
    *pubescens* Scheu.  
    *quinqnervia* (Cav.) S.T. Blake (one form = *Callistemon*  
        *nervosum* (or *nervosus*) Lindl.)  
    *stypelioides* Sm.

- Melaleuca trichostachya* Lindl.  
    *tamariscina* Hook.  
    *uncinata* R.Br.
- Melia azedarach* L. var. *australasica* C.DC.
- Mentha australis* R.Br.  
    *diemenica* Spreng.  
    *grandiflora* Benth.  
    *pulegium* L.  
    *satureioides* R.Br.
- Microcitrus australasica* (F.Muell.) Swingle
- Microlaena stipoides* (Labill.) R.Br.
- Mimulus gracilis* R.Br.
- Minuria leptophylla* DC.
- Morgania glabra* R.Br.  
    *glabra* R.Br. var. *floribunda* (Benth.) F.Muell.
- Monotoca elliptica* (Sm.) R.Br.
- Muehlenbeckia cunninghamii* (Meissn.) F.Muell. (= *Polygonum junceum* A. Cunn.)
- Myoporum deserti* A. Cunn. (= *M. dulce* Benth.)  
    *montanum* R.Br.  
    *platycarpum* R.Br.
- Myriocephalus stuartii* (F.Muell. et Sond.) Benth.
- Myriophyllum verrucosum* Lindl.

N

- Neolitsea dealbata* (R.Br.) Merrill.
- Neurachne mitchelliana* Nees
- Nicotiana suaveolens* Lehm.  
    *tabacum* L. (exotic)
- Nothofagus moorei* (F.Muell.) Maiden. (= *Fagus carronii* C.Moore)

O

- Olearia angophylla* (Labill.) F.Muell.  
    *dentata* (Andr.) Hoench.  
    *pimeleoides* (DC.) Benth.  
    *subspicata* (Hook.) Benth. (= *Eurybia subspicata* Hook.)
- Omalyanthus populifolius* Grah.
- Onobrychis sativa* Lam. (exotic)
- Optismenus compositus* Beauv.
- Opuntia stricta* Haw. (exotic)
- Orites excelsa* R.Br.
- Ottelia ovalifolia* (R.Br.) Rich.
- Owenia acidula* F.Muell.  
    *cepiodora* F.Muell.
- Oxalis corniculata* L.

P

- Pachycornia tenuis* (Benth.) J.M. Black  
*Pandanus pedunculatus* R.Br.  
*Pandorea pandorana* (Andr.) Steen. (= *Tecoma australis* R.Br.)  
*Panicum decompositum* R.Br. (= *P. laevinode* Lindl.)  
    *effusum* R.Br.  
    *obseptum* Trin.  
    *queenslandicum* Domin (= *P. trachyrhachis* Benth.)  
*Parsonsia straminea* (R.Br.) F. Muell.  
*Paspalidium jubiflorum* (Trin.) Hughes. (= *Panicum flavidum* Retz.)  
*Paspalum distichum* L.  
    *orbiculare* Forst. f. (= *P. scrobiculatum* L.)  
*Passiflora herbertiana* Lindl.  
*Paterosonia longifolia* R.Br.  
    *sericea* R.Br.  
*Pelargonium australe* Willd.  
    *rodneyanum* Lindl. (strictly T.L. Mitch. ex Lindl.)  
  
*Pellaea falcata* (R.Br.) Fée.  
*Persoonia chamaepitys* A. Cunn.  
    *pinifolia* R. Br.  
    *lanceolata* Andr.  
*Petalostylis labicheoides* R. Br.  
*Petrophila pulchella* R. Br.  
*Phebalium bilobum* Lindl.  
    *glandulosum* Hook.  
    *lachnaeoides* A. Cunn.  
    *pungens* (Lindl.) Benth.  
*Philotheca australis* Rudge var. *parviflora* Benth. (= *P. ciliata* Hook.)  
*Philydrium lanuginosum* Gaertn.  
*Phragmites communis* Trin. (= *Arundo phragmites* L.)  
*Phyllanthus mitchelli* Benth. (= *Micranthemum triandrum* Hook.)  
*Phytolacca decandra* L.  
    *octandra* L. (exotic)  
*Picris hieracioides* L. (= *P. barbarorum* Lindl.) (Probably exotic)  
*Pimelea ligustrina* Labill.  
    *ligustrina* Labill var. *hypericina* (A. Cunn.) Benth.  
*Piptocalyx moorei* Oliv.

- Pittosporum phillyraeoides* DC. (now spelt *P. phylliraeoides*)  
(= *P. angustifolium* Lodd. and *P. salicinum* Lindl.)  
*revolutum* Ait.  
*undulatum* Vent.
- Planchonetta australis* (R.Br.) Pierre.
- Plantago lanceolata* L.  
*varia* R.Br. (= *P. struthionis* A. Cunn.)
- Platycerium bifurcatum* (Cav.) C. Chr. (= *P. alaicorne* Desv.)  
*grande* (A. Cunn.) J. Sm.
- Platysace lanceolata* (Labill.) Druce.  
*stephensonii* (Turcz.) C. Norman (= *Trachymene*  
*stephensonii* Turcz. and *Siebera stephensonii*  
(Turcz.) Benth.)
- Poa australis* R.Br. sp. agg. (= *P. caespitosa* Forst.)  
*caespitosa* Forst. sens lat. (under revision).  
*fordeana* F. Muell. (= *Glyceria fordeana* (F. Muell.) Benth.)
- Podocarpus elatus* R.Br. ex Endl.  
*spinulosus* (Sm.) R.Br. ex Mirb.
- Podocoma cuneifolia* R.Br.
- Podolepis arachnoidea* (Hook.) Druce (= *Rutidosis arachnoidea*  
Hook.)  
*jaceoides* (Sims) Druce (= *P. acuminata* R.Br.)
- Polymeria longifolia* Lindl.
- Polyscias elegans* Harms.
- Pomaderris andromedaefolia* A. Cunn.  
*ledifolia* A. Cunn.
- Portulaca intraterranea* J.M. Black  
*oleracea* L.
- Poterium sanguisorba* L. (exotic)
- Pothos longipes* Schott.
- Pratia purpurascens* (R.Br.) Benth. (= *Lobelia purpurascens* R.Br.)
- Prasophyllum reflexum* Fitzg.
- Prostanthera cineolifera* R.T. Baker et H. G. Smith  
*euphrasioides* Benth.  
*odoratissima* Benth.  
*ovalifolia* R.Br. (= *P. atriplicifolia* A. Cunn. MSS.)  
*ringens* Benth.
- Pseudocanthemum variabile* (R.Br.) Radlk. f.
- Pseudocarapa nitidula* (Benth.) Merr. et Perry.
- Pseudomorus brunoniana* Bur.
- Pseudoraphis paradoxa* (R.Br.) Pilger (= *Chamaeraphis paradoxa*  
(R.Br.) Poir.)



- Psoralea cinerea* Lindl.  
    *patens* Lindl.  
    *tenax* Lindl.
- Pteridium esculentum* (Forst.f.) Nakai
- Pteris umbrosa* R.Br.
- Pterostylis baptistii* Fitzg.  
    *curta* R.Br.  
    *mitchelli* Lindl.  
    *rufa* R.Br.  
    *woollsi* Fitzg.
- Ptilotus alopecuroideus* (or *alopecurioides*) (Lindl.) F. Muell.  
    (= *Trichinium coriacum* Lindl.)  
    *exaltatus* Nees var. *semilanatus* (Lindl.) Maiden et  
    Betche (= *Trichinium semilanatum* Lindl.)  
    *incanus* (R.Br.) Poir.  
    *latifolius* R.Br.  
    *nobilis* (Lindl.) F. Muell.  
    *obovatus* (Gaud.) F. Muell.  
    *parviflorus* (Lindl.) F. Muell
- Pultenaea canescens* A. Cunn.  
    *incurvata* A. Cunn.  
    *mollis* Lindl.  
    *polifolia* A. Cunn.  
    *scabra* R.Br. var. *montana* (Lindl.) Benth.

Q

- Quintinia sieberi* A. DC.

R

- Ranunculus inundatus* R.Br. ex DC.  
    *lappaceus* Sm.
- Restio australis* R.Br.
- Rhagodia billardieri* R.Br.  
    *hastata* R.Br.  
    *linifolia* R.Br. (now included under *Rh. hastata* R.Br.)  
    *nutans* R.Br.  
    *parabolica* R.Br.  
    *spinescens* R.Br.
- Rhodamnia trinervia* (Sm.) Blume
- Rhodosphaera rhodanthema* (F. Muell.) Engl.
- Ricinocarpos pinifolius* Desf.

*Rimacola elliptica* (R.Br.) Rupp (= *Hyperanthus ellipticus* R.Br.)  
*Ripogonum album* R.Br.  
*Rubus hillii* F. Muell  
    *moorei* F. Muell.  
    *parvifolius* L.  
    *rosifolius* Sm.  
    *vulgaris* Weihe et Nees (exotic) (= *fruticosus* L.)  
*Rumex dumosus* A. Cunn. ex Meissn.  
*Rutidosia helychrysoïdes* DC.

S

*Salicornia australis* Banks et Sol.  
*Salsola kali* L.  
*Sambucus australasica* (Lindl.) Fritsch. (= *Sambucus ~~anthocarpa~~*  
    F. Muell.)  
*Sarcophilus falcatus* R.Br.  
*Scaevola depauperata* R.Br.  
    *ramosissima* (Sm.) Krause.  
*Schizomeria ovata* D. Don.  
*Scirpus nodosus* Rottb.  
    *validus* Vahl.  
*Scolopia brownii* F. Muell.  
*Sebaea ovata* (Labill.) R.Br.  
*Senecio anethifolius* A. Cunn.  
    *cunninghamii* DC.  
*Sesbania aculeata* (Schreb.) Poir.  
*Seseli harveyanum* F. Muell.  
*Sida corrugata* Lindl. var. *ovata* Benth.  
    *corrugata* Lindl. (= *S. filiformis* A. Cunn.)  
    *rhombifolia* L.  
    *virgata* Hook.  
*Sloanea australis* F. Muell.  
*Smilax australis* R.Br.  
    *glyciphylla* Sm.  
*Solanum chenopodium* F. Muell.  
    *ellipticum* R.Br.  
    *esuriale* Lindl.  
    *ferocissimum* Lindl.  
    *nigrum* L.  
    *sturtianum* F. Muell.

- Solanum tetrathecum* F. Muell.  
*triflorum* Nutt. (exotic)
- Sorghum halepense* (L.) Pers. (exotic)  
*leiocladum* (Hack.) C.E. Hubbard. (= *S. plumosum* Beauv.)
- Sphagnum cymbifolium* Dillen.
- Spinifex hirsutus* Labill.
- Sporobolus caroli* Mez. (= *S. pallidus* Lindl.)  
*mitchellii* (Trin.) C.E. Hubbard  
*virginicus* (L.) Kunth.
- Sprengelia incarnata* Sm.
- Spyridium* (= *Spiridium*) *parvifolium* (Hook.) Benth. ex F. Muell.
- Stenocarpus salignus* R.Br.  
*sinuatus* Endl.
- Stipa nervosa* J. Vickery  
*pubescens* R.Br.  
*setacea* R. Br.  
*scabra* Lindl.  
*variabilis* Hughes
- Stylidium graminifolium* Sm.
- Styphelia longifolia* F.Br.  
~~*triflora*~~ Andr.  
~~*triflora*~~ Sm.
- Swainsona greyana* Lindl.  
*greyana* Lindl. ssp. *bracteata* (Maid. et Bêche) Lee  
*laxa* R.Br.  
*phacoides* Benth.  
*stipularis* F. Muell.  
*swainsonioides* (Benth.) Lee ex Black (= *Cyclogyne swainsonioides* Benth.)
- Syncarpia glomulifera* (Sm.) Niedn. (= *S. laurina* Ten.)
- Synoum glandulosum* (Sm.) A. Juss.
- Syzygium floribundum* F. Muell. (= *Eugenia ventenatii* Benth.)  
*francisii* (F.M. Dail.) L. Johnson  
*paniculatum* Gaert. (= *Eugenia australis* Wendl. in Link)

T

- Tabernaemontana orientalis* R.Br. var. *angustisepala* Benth.
- Taraxacum officinale* Weber (exotic)
- Tecoma oxleyi* A. Cunn. (now considered the inland form of  
*Pandorea pandorana*)

- Telopea oreades* F. Muell.  
*speciosissima* R.Br.
- Tetragonia eremaea* Ostenf.  
*tetragonoides* (Pall.) Kuntze (= *T. expansa* Murr.)
- Tetratheca ciliata* Lindl.  
*juncea* Sm.
- Teucrium racemosum* R.Br.
- Thelymitra canaliculata* R.Br. (W.A.)  
*ixioides* Sw.  
*media* R.Br.
- Themeda australis* (R.Br.) Stapf. (= *Anthistiria australis* R.Br.)  
*avenacea* (F. Muell.) Dur. et Jack. (= *Anthistiria avenacea*  
F. Muell.)
- Thryptomene calycina* (Lindl.) J.M. Black
- Thysanotus juncifolius* (Salisb.) Willis et Court.
- Todea barbara* (L.) T. Moore
- Toona australis* (F. Muell.) Harms (= *Toona ciliata* Roem.: *Cedrela*  
*australis* F. Muell.; *Cedrela toona* Roxb. var.  
*australis* C.DC.)
- Tragus australianus* S.T. Blake
- Tribulus hystrix* R.Br.
- Trichinium*, see *Ptilotus*
- Trichodesma zeylanicum* (Burm.f.) R.Br. var. *sericeum*  
(Lindl.) Benth.
- Trifolium repens* L.
- Trigonella suavissima* Lindl.
- Triodia irritans* R.Br.
- Triraphis mollis* R. Br.
- Tristania conferta* R.Br.  
*laurina* (Sm.) R.Br.  
*neriifolia* R.Br.  
*suaveolens* Sm.
- Typha angustifolia* L.
- Typhonium eliosum* (F. Muell. ex Benth.) Evans

U

*Ulex europaeus* L.

*Urtica dioica* L. (exotic)  
    *incisa* Poir.  
    *urens* L. (exotic)  
*Utricularia dichotoma* Labill. var. *uniflora* Benth.

V

*Velleia macrocalyx* De Vriese  
*Ventilago viminalis* Hook.  
*Veronica derwentiana* R.Br.  
    *perfoliata* R. Br.  
*Vigna lanceolata* Benth. (= *V. suberecta* Benth.)  
*Villarsia exaltata* (Soland. ex Sims) F. Muell.  
*Viminaria juncea* (Schrad.) Hoffmngg.  
*Vitex lignum-vitae* A. Cunn.  
*Vulpia bromoides* (L.) S.F. Gray (= *Festuca bromoides* L.)

W

*Wahlenbergia bicolor* Lothian  
    *gracilis* A.DC. *sens.lat.*  
*Westringia rosmariniformis* Sm.

X

*Xanthium chinense* L. (exotic)  
    *spinosum* Mill.  
*Xanthorrhoea arborea* R.Br.  
    *australis* R. Br.  
    *hastile* R.Br.  
    *johnsonii* Lee.  
    *minor* R.Br.  
*Xerotes*, see *Lomandra*  
*Xylomelum pyriforme* Sm.

Z

*Zanthoxylum brachyacanthum* F. Muell.

*Zieria arborescens* Sims

*laevigata* Sm.

*obcordata* A. Cunn.

*Zostera capricorni* Aschers.

*muelleri* Irmisch.

*Zygochloa paradoxa* (R.Br.) S.T. Blake (= *Neurachne paradoxa* R.Br.)

*Zygophyllum fruticulosum* DC. var. *bilobum* Benth.

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- The National Library of Australia, Canberra.
- The Dixon Library, University of New England, Armidale.
- The Armidale Teachers' College Library.
- The Public Library of Victoria, Melbourne.
- The Public Library of South Australia, Adelaide.
- The Library of the N.S.W. Forestry Commission, Sydney.
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- (b) Microfilm.
- (c) Botanical Art.
- (d) Theses.

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III CONTEMPORARY WORKS (before 1900).

- (a) Chiefly Historical (including biographical works).
- (b) Chiefly Botanical.

IV LATER WORKS (after 1900).

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