



SUPPLEMENT No. 6. 20 June 1988

CENSUS OF THE VASCULAR PLANTS OF WESTERN AUSTRALIA

CUMULATIVE SUPPLEMENT No. 6 Issued 20 June 1988.

The Second edition of the Census, by J.W. Green, was published 18 October 1985. Price (including current Supplement): \$20.00 post free from the Information Branch, Department of Agriculture, Baron-Hay Court, South Perth 6151, Western Australia.

This cumulative supplement includes all amendments noted since the second edition of the main work (1985). It incorporates and replaces previous cumulative supplements. No. 1 issued in October 1985, No. 2 (April 1986), No. 3 (October 1986), No. 4 (April 1987) and No. 5 (October 1987).

The supplement is divided into three sections: the first contains modifications of the State flora list, mainly resulting from taxonomic research, the second gives corrections, and the third summarises names added since the last supplement.

In general the conventions of the main work are followed. New items in the present supplement are indicated by the supplement number 6 in column 7 (between the family number and generic name). Note that synonyms and other non-current names are enclosed in square brackets but are not italicised.

Section 1. ADDITIONS, DELETIONS AND SYNONYMS

7 ADIANTACEAE

- 7 3 CHEILANTHES TENUIFOLIA (Burm.f.) Sw. SYN. FILICUM 129,332(1806)
7 3 [CHEILANTHES VELLEA Auct. non (R.Br.) F. Muell. - See C. Sieber, C. Brownii]

11E ASPLENIACEAE

- 11E 2 [ASPLENIUM ADIANTOIDES (L.) Lam. = A. AETHIOPICUM]
11E 2 [ASPLENIUM PRAEHORSUM Sw. = A. AETHIOPICUM]
11E 3 PLEUROSORUS SUBGLANDULOSUS (Hook. & Grev.) Tind. Victorian Naturalist 73:169(1957)

18 CUPRESSACEAE

- 18 3 [CALLITRIS COLUMELLARIS - See C. GLAUCOPHYLLA]
18 3 CALLITRIS GLAUCOPHYLLA J. Thompson & L. Johnson, Telopea 2:731-735 (1986)
18 3 [CALLITRIS HUEGELII - See C. GLAUCOPHYLLA]

23C CYMODOCEACEAE

- 23C 5 CYMODOCEA SERRULATA (R.BR.)ASCH.& MAGNUS,SITZUNGSBER.GES.NATURF.
FREUNDE BERLIN 84(1870)
- 23C 6 HALODULE PINIFOLIA (MIKI)HARTOG,VERH.KON.NED.AKAD.WETENSCH.,AFD.
NATUURK.TWEDE SECT.59:158(1969)
- 23C 5 THALASSODENDRON CILIATUM (FORSSKAL)HARTOG,VERH.KON.NED.AKAD.
WETENSCH.,AFD.NATUURK.TWEDE SECT.59:188(1969)

26 JUNCAGINACEAE

- 26 3 TRIGLOCHIN TURRIFERA EWART,VICTORIAN NATURALIST 23:43(1906)

29 HYDROCHARITACEAE

- 29 3 HALOPHILA AUSTRALIS DOTY & STONE,BRITTONIA 18:306.FIG.2(1966)
- 29 5 HALOPHILA MINOR (ZOLL.)HARTOG,FL.MALESIANA SER.1,5:410(1957)
- 29 5 [HALOPHILA OVATA AUCT.NON GAUDICH. = H.MINOR]

31 POACEAE

- 31 3 [AGROPYRON SCABRUM (LABILL.)P.BEAUUV. = ELYMUS]
- 31 3 [ARISTIDA BROWNIANA HENRARD = A.HOLATHERA]
- 31 3 ARISTIDA DOMINII B.SIMON,AUSTROBAILEYA 2:281(1986)
- 31 3 [ARISTIDA HIRTA DOMIN - SEE A.DOMINII]
- 31 3 ARISTIDA HOLATHERA DOMIN,BIBLIOTH.BOT.20(85):340(1915)
- 31 3 [AUSTROFESTUCA PUBINERVIS (VICK.)B.SIMON = FESTUCA]
- 31 6* AXONOPUS AFFINIS CHASE,J.WASH.ACAD.SCI.28:180(1938)
- 31 6 [AXONOPUS COMPRESSUS (SW.)P.BEAUUV. = A.AFFINIS]
- 31 6 [BRACHIARIA BRIZANTHA (HOCHST.EX A.RICH.)STAPP IN PRAIN =
UROCHLOA]
- 31 6 [BRACHIARIA DECUMBENS STAPP IN PRAIN = UROCHLOA]
- 31 6 [BRACHIARIA HOLOSERICEA (R.BR.)HUGHES = UROCHLOA]
- 31 6 [BRACHIARIA KURZII (J.D.HOOK.)CAMUS & A.CAMUS IN LECOMTE
= UROCHLOA]
- 31 6 [BRACHIARIA MILIIFORMIS (C.PRESL)CHASE = UROCHLOA SUBQUADRIPIRA]
- 31 6 [BRACHIARIA MUTICA (FORSSKAL)STAPP IN PRAIN = UROCHLOA]
- 31 6 [BRACHIARIA NOTOCHTHONA (DOMIN)STAPP = UROCHLOA GILESII]
- 31 6 [BRACHIARIA OCCIDENTALIS C.GARDNER & C.E.HUBB. = UROCHLOA GILESII]
- 31 6 [BRACHIARIA PILIGERA (BENTH.)HUGHES = UROCHLOA]
- 31 6 [BRACHIARIA PUBIGERA (ROEMER & SCHULTES)S.T.BLAKE = UROCHLOA]
- 31 6 [BRACHIARIA RAMOSA (L.)STAPP IN PRAIN = UROCHLOA]
- 31 6 [BRACHIARIA REPTANS (L.)C.GARDNER & C.E.HUBB. = UROCHLOA]
- 31 2 [BROMUS GUSSONII PARL. = B.DIANDRUS]
- 31 2 [BROMUS MOLLIS L. = B.HORDEACEUS]
- 31 4 [COELORHACHIS ROTTBOELLIOIDES (R.BR.)A.CAMUS = MNESITHEA]
- 31 4 CYPEROCHLOA HIRSUTA LAZARIDES & L.WATSON,BRUNONIA 9:216-221.FIGS.
1-4(1987)
- 31 2 [DANTHONIA PENICILLATA (LABILL.)BEAUUV. = D.RACEMOSA]
- 31 4 DISTICHLIS DISTICHOPHYLLA (LABILL.)FASSETT,RHODORA 27:71(1925)
- 31 3 ELYMUS SCABRUS (R.BR.)A.LOVE,FEDDES REPERT.95:468(1984)

- 31 1* ERAGROSTIS BARRELIERI DAVEAU, J. BOT. (MOROT) 8:289 (1894)
 31 6 [ERIOCHLOA AUSTRALIENSIS STAPP EX THELL. = E. PSEUDOACROTRICHA]
 31 6 ERIODCHLOA DECUMBENS BAILEY, QUEENSLAND AGRIC. J. 1:234 (1897)
 31 3 [FESTUCA LITTORALIS LABILL. = F. PUBINERVIS]
 31 3 FESTUCA PUBINERVIS VICK., CONTR. NEW SOUTH WALES NATL. HERB. 1:7
 (1939)
 31 4 [HACKELOCHLOA GRANULARIS (L.) KUNTZE = MNESITHEA]
 31 6 HOMOPHOLIS PROLUTA (F. MUELL.) R. WEBSTER, AUSTRALIAN PANICEAE
 (POACEAE) 96 (1987)
 31 5* HORDEUM MARINUM HUDSON, FL. ANGL. ED. 2 1:57 (1778)
 31 2 [HORDEUM HYSTRIX ROTH. - SEE H. GENICULATUM]
 31 2 [HORDEUM MURINUM L. - SEE H. LEPORINUM]
 31 4 MNESITHEA FORMOSA (R. BR.) R. DE KONING & M. S. M. SOSEF, BLUMEA 31:
 288 (1986)
 31 4 MNESITHEA GRANULARIS (L.) R. DE KONING & M. S. M. SOSEF, BLUMEA 31:
 295 (1986)
 31 4 MNESITHEA ROTTBOELLIODES (R. BR.) R. DE KONING & M. S. M. SOSEF,
 BLUMEA 31:291 (1986)
 31 1 MONODIA STIPOIDES S. W. L. JACOBS, KEW BULL. 40:659-661, FIG. 1 (1985)
 31 2 [NEUROPOA FAX (J. H. WILLIS & COURT) W. CLAYTON = POA]
 31 1 [PANICUM AUSTRALIENSE DOMIN = YAKIRRA]
 31 6 [PANICUM PROLUTUM F. MUELL. = HOMOPHOLIS]
 31 1 PANICUM LAEVINODE LINDLEY IN MITCH., THREE EXPED. E. AUSTRAL. 1:235
 (1838)
 31 6 PANICUM LATZII R. WEBSTER, AUSTRALIAN PANICEAE (POACEAE) 132 (1987)
 31 1 [PANICUM MAJUSCULUM F. MUELL. EX BENTH. = YAKIRRA]
 31 6 [PANICUM MAXIMUM JACQ. = UROCHLOA]
 31 1 [PANICUM MUELLERI (HUGHES) LAZARIDES = YAKIRRA]
 31 1 [PANICUM PAUCIFLORUM R. BR. = YAKIRRA]
 31 1 [PANICUM WHITEI J. BLACK = P. LAEVINODE]
 31 6 PARACTAENUM REFRACTUM (F. MUELL.) R. WEBSTER, AUSTRALIAN PANICEAE
 (POACEAE) 148 (1987)
 31 6 PASPALIDIUM BASICLADIUM HUGHES, KEW BULL. 318 (1923)
 31 6 PASPALIDIUM REFLEXUM R. WEBSTER, AUSTRALIAN PANICEAE (POACEAE)
 166-167 (1987)
 31 6* PASPALUM PLICATULUM MICHX., FL. BOR. - AMER. 1:45 (1803)
 31 6 [PLAGIOSETUM REFRACTUM (F. MUELL.) BENTH. = PARACTAENUM]
 31 6* PHLEUM ARENARIUM L., SP. PL. 1:60 (1753)
 31 2 [POA AUSTRALIS R. BR. = P. POIFORMIS]
 31 2 [POA MAXWELLII BENTH. = P. SERPENTUM]
 31 6 PSEUDORAPHIS ABORTIVA (R. BR.) PILGER, NOTIZBL. BOT. GART.
 BERLIN-DAHLEM 10:210 (1928)
 31 4 [ROTTBOELLIA FORMOSA R. BR. = MNESITHEA]
 31 2 [SCLEROPOA RIGIDA (L.) GRISEB. = CATAPODIUM]
 31 2 [SERRAFALCUS ARENARIUS (LABILL.) C. GARDNER = BROMUS]
 31 6 [SETARIA CARNEI HITCH. = S. VERTICILLATA]
 31 6 [SETARIA MACROSTACHYA KUNTH IN HUMB.]
 31 6 [SETARIA QUEENSLANDICA DOMIN = S. APICULATA]
 31 6 [SETARIA VIRIDIS (L.) BRIQ. = S. ITALICA]
 31 3 SPOROBOLUS PULCHELLUS R. BR., PROD. 170 (1810)
 31 3 [STIPA ARACHNOPUS PILGER = S. PUBERULA]
 31 3 STIPA BLACKII C. E. HUBB., KEW BULL. 431 (1925)
 31 3 STIPA DONGICOLA VICK., S. W. L. JACOBS & J. EVERETT 3:46-47 (1986)
 31 3 [STIPA ELATIOR (BENTH.) HUGHES = S. FLAVESCENS]
 31 3 [STIPA ERIOPUS BENTH. = S. TENUIFOLIA]

- 31 3 [STIPA HIRSUTA HUGHES = S.FLAVESCENS]
 31 3 STIPA LANATA VICK., S.W.L.JACOBS & J.EVERETT 3:68-69(1986)
 31 3 [STIPA LEPTOPHYLLA HUGHES - SEE S.TENUIFOLIA]
 31 3 STIPA NULLARBORENSIS VICK., S.W.L.JACOBS & J.EVERETT 3:88-89(1986)
 31 3 [STIPA SETACEA R.BR. - SEE S.SCABRA]
 31 3 [STIPA STIPOIDES (J.D.HOOK.)VELDK. - SEE S.JUNCIFOLIA]
 31 3 [STIPA TENUIGLUMIS HUGHES = S.FLAVESCENS]
 31 3 STIPA VELUTINA VICK., S.W.L.JACOBS & J.EVERETT 3:126(1986)
 31 3 [STIPA VERTICILLATA NEES EX SPRENGEL - SEE S.NULLARBORENSIS]
 31 6* UROCHLOA BRIZANTHA (A.RICH.)R.WEBSTER, AUSTRALIAN PANICEAE
 (POACEAE) 233(1987)
 31 6* UROCHLOA DECUMBENS (STAPP)R.WEBSTER, AUSTRALIAN PANICEAE(POACEAE)
 234(1987)
 31 6 UROCHLOA GILESII (BENTH.)HUGHES, KEW BULL.319(1923)
 31 6 UROCHLOA HOLOSERICA (R.BR.)R.WEBSTER, AUSTRALIAN PANICEAE
 (POACEAE) 239(1987)
 31 6* UROCHLOA KURZII (HOOK.f.)R.WEBSTER, AUSTRALIAN PANICEAE(POACEAE)
 241(1987)
 31 6* UROCHLOA MAXIMA (JACQ.)R.WEBSTER, AUSTRALIAN PANICEAE(POACEAE) 241
 (1987)
 31 6* UROCHLOA MUTICA (FORSSKAL)NGUYEN, VOVOSTI SIST VYSSH.RAST.13(1966)
 31 6 UROCHLOA PILIGERA (F.MUELL.EX BENTH.)R.WEBSTER, AUSTRALIAN
 PANICEAE(POACEAE) 246(1987)
 31 6 UROCHLOA PUBIGERA (ROEMER & SCHULTES)R.WEBSTER, AUSTRALIAN
 PANICEAE(POACEAE) 250(1987)
 31 6* UROCHLOA RAMOSA (L.)R.WEBSTER, AUSTRALIAN PANICEAE(POACEAE) 251
 (1987)
 31 6 UROCHLOA REPTANS (L.)STAPP, AUSTRALIAN PANICEAE(POACEAE) 251(1987)
 31 6 [UROCHLOA RHODESIENSIS STENT = U.MOSAMBICENSIS]
 31 1 YAKIRRA AUSTRALIENSIS (DOMIN)LAZARIDES & R.WEBSTER, BRUNONIA 7:293-
 294(1985)
 31 1 YAKIRRA MAJUSCULA (F.MUELL.EX BENTH.)LAZARIDES & R.WEBSTER,
 BRUNONIA 7:295-296(1985)
 31 1 YAKIRRA MUELLERI (HUGHES)LAZARIDES & R.WEBSTER, BRUNONIA 7:294
 (1985)
 31 1 YAKIRRA PAUCIFLORA (R.BR.)LAZARIDES & R.WEBSTER, BRUNONIA 7:294
 (1985)

32 CYPERACEAE

- 32 5 ARTHROSTYLIS APHYLLA R.BR., PROD.229(1810)
 32 5 CYPERUS ANGUSTATUS R.BR., PROD.214(1810)
 32 5 [CYPERUS CORYMBOSUS ROTTB.]
 32 5 [CYPERUS CYPEROIDES (L.)KUNTZE]
 32 5 CYPERUS ELEUSINOIDES KUNTH, ENUM.PL.2:39(1837)
 32 5 FIMBRISTYLIS CORYNOCARYA F.MUELL., FRAGM.PHYT.AUSTRAL.1:197(1859)
 32 5 FIMBRISTYLIS LANCEOLATA C.B.CLARKE, KEW BULL.ADD.SER.8:25(1908)
 32 5 FIMBRISTYLIS RHYTICARYA F.MUELL., FRAGM.PHYT.AUSTRAL.215-216(1859)
 32 5 [FIMBRISTYLIS SALBUNDIA KUNTH]
 32 5 FIMBRISTYLIS TRISTACHYA R.BR., PROD.226-227(1810)
 32 5 HYMENOCHEAETA GROSSA (L.f.)NEES, EDINBURGH NEW PHILOS.J.17:264
 (1834)
 32 5 [SCHOENOPLECTUS ARTICULATUS (L.)PALLA - SEE S.PRAELONGATUS]
 32 2 [SCHOENUS FASCICULARIS MICHAUX = S.SUBFASCICULARIS]

- 32 2 [SCIRPUS ANTARCTICUS L. = ISOLEPIS MARGINATA]
32 5 SCLERIA PSILORRHIZA C.B. CLARKE IN J.D. HOOK. FL. BRIT. IND. 6:691
(1894)

35 ARACEAE

- 35 5 TYPHONIUM ANGUSTILOBIUM F. MUELL. FRAGH. PHYT. AUSTRAL. 10:66 (1876)
35 5 TYPHONIUM ROXBURGHII SCHOTT. AROIDEAE FASC. 2. PL. 17 (1855)

36 LEMNACEAE

- 36 2 [LEMNA MINOR L. - SEE L. DISPERMA]

39 RESTIONACEAE

- 39 3 [ALEXGEORGEA ARENICOLA = A. NITENS]
39 3 ALEXGEORGEA NITENS (NEES) L. JOHNSON & B. BRIGGS. TELOPEA 2:781-782
(1986)
39 3 [RESTIO NITENS = ALEXGEORGEA NITENS]

40 CENTROLEPIDACEAE

- 40 3 CENTROLEPIS EREMITICA D.A. COOKE IN JESSOP & TOELKEN. FL. S. AUSTRAL. ED.
4. 1826. FIG. 835 (1986)
40 5 [CENTROLEPIS PUSILLA (R. BR.) ROEMER & SCHULTES]

40A HYDATELLACEAE

- 40A 1 TRITHURIA LANTERNA D.A. COOKE. MUELLERIA 4:301-303 (1981)

47 COMMELINACEAE

- 47 5 COMMELINA CYANEA R. BR. PROD. 269 (1810)
47 5 [COMMELINA LANCEOLATA R. BR. - SEE C. CYANEA]

48 PONTEDERIACEAE

- 48 5 MONOCHORIA VAGINALIS (BURM. F.) C. PRESL. EX KUNTH. ENUM. PL. 4:134
(1843)

50 PHILYDRACEAE

- 50 5 PHILYDRELLA DRUMMONDII L. G. ADAMS. FL. AUSTRALIA 45:454 (1987)
50 5 PHILYDRELLA PYGMAEA CARUEL. NUOV. GIORN. BOT. ITAL. 10:91 (1878)

52 JUNCACEAE

- 52 2 [JUNCUS MARITIMUS LAM. = J. KRAUSSII]
52 2 [JUNCUS PLEBEIUS R. BR. - SEE J. BUFONIUS]

53 STEMONACEAE

- 53 2 STEMONA AUSTRALIANA (BENTH.) C. M. WRIGHT, J. LINN. SOC., BOT. 32:493
(1896)

54B ASPARAGACEAE

- 54B 6 [ASPARAGUS ASPARAGOIDES (L.) W. WIGHT IN W. D. WHITNEY = MYRSIPHYLLUM]
54B 6 [ASPARAGUS CRISPUS LAM. = MYRSIPHYLLUM DECLINATUM]
54B 6 [ASPARAGUS ASPARAGOIDES (L.) W. WIGHT IN W. D. WHITNEY = MYRSIPHYLLUM]
54B 6* MYRSIPHYLLUM ASPARAGOIDES (L.) WILLD., GES. NATURF. FREUNDE BERLIN
MAG. NEUESTEN ENTDECK. GESAMMTEN NATURK. 2:25 (1808)
54B 6* MYRSIPHYLLUM DECLINATUM (L.) OBERM., BOTHALIA 15:86 (1984)

54C DASYPOGONACEAE

- 54C 3 ACANTHOCARPUS CANALICULATUS A. S. GEORGE, FL. AUSTRALIA 46:221 (1986)
54C 3 ACANTHOCARPUS HUMILIS A. S. GEORGE, FL. AUSTRALIA 46:221 (1986)
54C 3 ACANTHOCARPUS PARVIFLORUS A. S. GEORGE, FL. AUSTRALIA 46:221 (1986)
54C 3 ACANTHOCARPUS ROBUSTUS A. S. GEORGE, FL. AUSTRALIA 46:222, FIG. 23 I-M
(1986)
54C 3 ACANTHOCARPUS RUPESTRIS A. S. GEORGE, FL. AUSTRALIA 46:222, FIG. 23 E-H
(1986)
54C 3 ACANTHOCARPUS VERTICILLATUS A. S. GEORGE, FL. AUSTRALIA 46:222, FIG. 23
N-Q (1986)
54C 3 XEROLIRION DIVARICATA A. S. GEORGE, FL. AUSTRALIA 46:230, FIG. 24 (1986)

54D XANTHORRHOACEAE

- 54D 3 XANTHORRHOEA PLATYPHYLLA D. J. BEDFORD, FL. AUSTRALIA 46:228 (1986)

54E PHORMIACEAE

- 54E 5 [DIANELLA DIVARICATA R. BR. = D. REVOLUTA]
54E 5 DIANELLA LONGIFOLIA R. BR., PROD. 280 (1810)
54E 5 [DIANELLA LAEVIS R. BR. = D. LONGIFOLIA]
54E 2 [STYPANDRA GRANDIFLORA LINDLEY = S. GLAUCA]
54E 2 [STYPANDRA IMBRICATA R. BR. = S. GLAUCA]

54F ANTHERICACEAE

- 54F 5 ARNOCRINUM GRACILLIMUM, G. J. KEIGHERY, FL. AUSTRALIA 45:466, FIG. 77
(1987)
54F 5 [ARTHROPODIUM CAPILLIPES ENDL. IN LEHM. = DICHOPOGON]

- 54F 5 ARTHROPODIUM DYERI (DOMIN)BRITTAN,FL.AUSTRALIA 45:467(1987)
 54F 5 [ARTHROPODIUM PREISSII ENDL.IN LEHM.= DICHOPOGON]
 54F 1 BORYA CONSTRICTA D.M.CHURCHILL,MUELLERIA 6:1-3(1985)
 54F 5 BORYA JABIRABELA D.M.CHURCHILL,FL.AUSTRALIA 45:468(1987)
 54F 1 BORYA LACINIATA D.M.CHURCHILL,MUELLERIA 6:4-6(1985)
 54F 5 BORYA LONGISCAPA D.M.CHURCHILL,FL.AUSTRALIA 45:468(1987)
 54F 5 BORYA SCIRPOIDEA LINDLEY,SKETCH VEG.SWAN RIV.COL.57,TAB.9(1840)
 54F 5 BORYA SPHAEROCEPHALA R.BR.,PROD.286(1810)
 54F 5 CAESIA CHLORANTHA F.MUELL.,FRAGM.PHYT.AUSTRAL.1:63(1858)
 54F 5 CAESIA MICRANTHA LINDLEY,SKETCH VEG.SWAN RIV.COL.57(1840)
 54F 5 CAESIA OCCIDENTALIS R.BR.,PROD.277(1810)
 54F 5 [CAESIA PARVIFLORA R.BR.- SEE C.MICRANTHA,C.OCCIDENTALIS]
 54F 5 CAESIA RIGIDIFOLIA F.MUELL.,FRAGM.PHYT.AUSTRAL.10:48(1876)
 54F 5 CAESIA SETIFERA BAKER,J.LINN.SOC.,BOT.15:359(1876)
 54F 5 [CAESIA VITTATA R.BR.]
 54F 5 [CHAMAESCILLA VERSICOLOR (LINDLEY)OSTENF.= C.CORYMBOSA]
 54F 5 [CORYNOTHECA ACANTHOCLADA (F.MUELL.)F.MUELL.EX BENTH.= C.
 MICRANTHA]
 54F 5 CORYNOTHECA ASPERATA R.J.F.HENDERSON,FL.AUSTRALIA 45:304,FIG.96J
 (1987)
 54F 5 CORYNOTHECA FLEXUOSISSIMA R.J.F.HENDERSON,FL.AUSTRALIA 45:474,FIG.
 96F-G(1987)
 54F 5 [CORYNOTHECA LATERIFLORA (R.BR.)F.MUELL.EX BENTH.]
 54F 5 CORYNOTHECA PUNGENS R.J.F.HENDERSON,FL.AUSTRALIA 45:304,FIG.96H-I
 (1987)
 54F 5 DICHOPOGON CAPILLIPES (ENDL.)BRITTAN,FL.AUSTRALIA 45:485(1987)
 54F 5 DICHOPOGON FIMBRIATUS (R.BR.)J.F.MACBR.,CONTR.GRAY HERB.N.SER.3
 (56):2(1918)
 54F 5 DICHOPOGON PREISSII (ENDL.)BRITTAN,FL.AUSTRALIA 45:486(1987)
 54F 5 DICHOPOGON TYLERI BRITTAN,FL.AUSTRALIA 45:486(1987)
 54F 5 HENSMANIA CHAPMANII G.J.KEIGHERY,FL.AUSTRALIA 45:486(1987)
 54F 5 HENSMANIA STONIELLA G.J.KEIGHERY,FL.AUSTRALIA 45:486(1987)
 54F 5 JOHNSONIA INCONSPICUA G.J.KEIGHERY,FL.AUSTRALIA 45:490(1987)
 54F 5 JOHNSONIA TERETIPOLIA ENDL.IN LEHM.,PL.PREISS.2:40(1846)
 54F 5 LAXMANNIA ARIDA G.J.KEIGHERY,FL.AUSTRALIA 45:491,FIG.81C-D(1987)
 54F 5 LAXMANNIA JAMESII G.J.KEIGHERY,FL.AUSTRALIA 45:491(1987)
 54F 5 LAXMANNIA OMNIFERTILIS G.J.KEIGHERY,FL.AUSTRALIA 45:491,FIG.82C
 (1987)
 54F 3 MURCHISONIA VOLUBILIS BRITTAN IN JESSOP & TOELKEN,FL.S.AUSTRAL.ED.
 4.1762,FIG.795(1986)
 54F 5 THYSANOTUS NEWBEYI BRITTAN,FL.AUSTRALIA 45:495(1987)
 54F 3 TRICORYNE CORYNOTHECOIDES G.J.KEIGHERY,WILLDENOWIA 15:473(1986)
 54F 5 TRICORYNE TENELLA R.BR.,PROD.278(1810)

54I ALLIACEAE

- 54I 5* ALLIUM AMPELOPRASUM L.,SP.PL.1:294(1753)
 54I 3 NOTHOSCORDUM GRACILE (AITON)STEARNS,TAXON 35:338(1986)
 54I 3 [NOTHOSCORDUM INODORUM (AITON)NICHOLSON - SEE N.GRACILE]

54J COLCHICACEAE

- 54J 5 BURCHARDIA BAIRDIAE G.J.KEIGHERY,FL.AUSTRALIA 45:470(1987)

- 54J 5 BURCHARDIA ROSEA G.J.KEIGHERY,FL.AUSTRALIA 45:471(1987)
 54J 4 WURMBEA CENTRALIS T.D.MACFARLANE,BRUNONIA 3:188(1980)
 54J 2 WURMBEA GRANITICOLA T.D.MACFARLANE,NUYTSIA 5:407-410,FIG.1(1986)
 54J 2 WURMBEA MURCHISONIANA T.D.MACFARLANE,NUYTSIA 5:410-413,FIG.2
 (1986)

54K ALSTROEMERIACEAE

- 54K 3* ALSTROEMERIA PULCHELLA L.f..SUPPL.206(1781)

55 HAEMODORACEAE

- 55 5 CONOSTYLIS ALBESCENS S.D.HOPPER,FL.AUSTRALIA 45:458(1987)
 55 5 CONOSTYLIS ANGUSTIFOLIA S.D.HOPPER,FL.AUSTRALIA 45:458(1987)
 55 5 CONOSTYLIS ARGENTEA (J.W.GREEN)S.D.HOPPER,FL.AUSTRALIA 45:459
 (1987)
 55 5 CONOSTYLIS BRACTEATA LINDLEY,SKETCH VEG.SWAN RIV.COL.45(1840)
 55 5 CONOSTYLIS CANTERIATA S.D.HOPPER,FL.AUSTRALIA 45:459(1987)
 55 5 CONOSTYLIS DRUMMONDII BENTH.,FL.AUSTRAL.6:433(1873)
 55 5 CONOSTYLIS HIEMALIS S.D.HOPPER,FL.AUSTRALIA 45:460(1987)
 55 5 CONOSTYLIS LATENS S.D.HOPPER,FL.AUSTRALIA 45:461(1987)
 55 5 CONOSTYLIS LAXIFLORA BENTH.,FL.AUSTRAL.6:439(1873)
 55 5 CONOSTYLIS LEPIDOSPERMOIDES S.D.HOPPER,FL.AUSTRALIA 45:461(1987)
 55 5 CONOSTYLIS MICRANTHA S.D.HOPPER,FL.AUSTRALIA 45:461(1987)
 55 2 [CONOSTYLIS PREISSII ENDL.= C.ACULEATA]
 55 5 CONOSTYLIS PUSILLA ENDL.IN LEHM.,PL.PREISS.2:20(1846)
 55 5 CONOSTYLIS RESINOSA S.D.HOPPER,FL.AUSTRALIA 45:461(1987)
 55 5 CONOSTYLIS ROGERI S.D.HOPPER,FL.AUSTRALIA 45:462(1987)
 55 5 CONOSTYLIS SEMINUDA S.D.HOPPER,FL.AUSTRALIA 45:462(1987)
 55 5 [CONOSTYLIS SPINULIGERA (F.MUELL.)BENTH.= C.ACULEATA]
 55 5 CONOSTYLIS TOMENTOSA S.D.HOPPER,FL.AUSTRALIA 45:463(1987)
 55 4 [HAEMODORUM CORYMBOSUM M.VAHL - SEE H.ENSIFOLIUM]
 55 5 HAEMODORUM DISCOLOR T.D.MACFARLANE,FL.AUSTRALIA 45:464(1987)
 55 4 HAEMODORUM ENSIFOLIUM F.MUELL.,FRAGM.PHYT.AUSTRAL.1:64(1858)
 55 5 [HAEMODORUM FLAVIFLORUM W.FITZG. = H.PARVIFLORUM]
 55 5 HAEMODORUM GRACILE T.D.MACFARLANE,FL.AUSTRALIA 45:464(1987)
 55 4 [HAEMODORUM LONGIFOLIUM W.FITZG. = H.ENSIFOLIUM]
 55 5 HAEMODORUM LORATUM T.D.MACFARLANE,FL.AUSTRALIA 45:464(1987)
 55 5 HAEMODORUM VENOSUM T.D.MACFARLANE,FL.AUSTRALIA 45:464(1987)
 55 5 TRIBONANTHES PURPUREA T.D.MACFARLANE & S.D.HOPPER,FL.AUSTRALIA 45:
 465(1987)

55A TECOPHILAEACEAE

- 55A 5 [CYANELLA CAPENSIS L.= C.HYACINTHOIDES]
 55A 5* CYANELLA HYACINTHOIDES L.,GEN.PL.ED.5,149 ET ADDEND.POST INDEX
 (1754)

56 AMARYLLIDACEAE

- 56 5* AGAPANTHUS PRAECOX WILLD.,ENUM.PL.HORT.BEROL.353(1809)

- 56 5 CRINUM ANGUSTIFOLIUM R.BR., PROD. 297(1810)
 56 5 [CRINUM ASIATICUM L. - SEE C. FLACCIDUM]
 56 1 PROIPHYS AMBOINENSIS (L.) HERBERT, APPENDIX 42(1821)

56A HYPOXIDACEAE

- 56A 5 HYPOXIS GARDNERI R.J.F. HENDERSON, FL. AUSTRALIA 45:487(1987)
 56A 5 [HYPOXIS LEPTANTHA BENTH. = H. GLABELLA]
 56A 5 [HYPOXIS MARGINATA R.BR. = H. NERVOSA]
 56A 5 HYPOXIS NERVOSA R.J.F. HENDERSON, FL. AUSTRALIA 45:489(1987)
 56A 5 [HYPOXIS PUSILLA J.D. HOOK. = H. GLABELLA]
 56A 5 HYPOXIS VAGINATA SCHLDL., LINNAEA 20:568(1847)

60 IRIDACEAE

- 60 2 [GLADIOLUS VITTATUS HORNE, - SEE G. FLORIBUNDUS]
 60 5* [SISYRINCHIUM IRIDIFOLIUM KUNTH]

65 BURMANNIACEAE

- 65 2 [BURMANNIA DISTICHA L. - SEE B. JUNCEA]
 65 2 BURMANNIA JUNCEA SOL. EX R.BR., PROD. 265(1810)

66 ORCHIDACEAE

- 66 2 [ACIANTHUS HUEGELII (ENDL.) NICHOLLS & GOADBY = A. RENIFORMIS]
 66 1 CALOCHILUS CAERULEUS L.O. WILLIAMS, BOT. MUS. LEAPL. 12:151(1946)
 66 1 [DIPODIUM PUNCTATUM (SMITH) R.BR. - SEE D. STENOCHILUM]
 66 1 DIPODIUM STENOCHILUM O. SCHWARZ, FEDDES REPERT. 24:80-81(1927)
 66 2 HABENARIA EURYSTOMA SCHLTR., REPERT. SPEC. NOV. REGNI VEG. 10:248
 (1911)
 66 2 [HABENARIA FERDINANDII SCHLTR. - SEE H. EURYSTOMA, H. OCHROLEUCA]
 66 2 HABENARIA OCHROLEUCA R.BR., PROD. 313(1810)
 66 2 [PRASOPHYLLUM LANCEOLATUM R.S. ROGERS = P. TRIANGULARE]
 66 2 [THELYMITRA ARISTATA LINDLEY - SEE T. NUDA]

70 CASUARINACEAE

- 70 2 [CASUARINA BAXTERIANA MIQ. = ALLOCASUARINA LEHMANNIANA]

87 MORACEAE

- 87 2 FATOUA PILOSA GAUDICH. IN FREY, VOY. URANIE 509(1830)

88 URTICACEAE

- 88 2 [BOEHMERIA GLOMULIFERA MIQ. - SEE 87 FATOUA PILOSA]

90 PROTEACEAE

- 90 2 GREVILLEA ACACIOIDES C.GARDNER EX MCGILLIVRAY, NEW NAMES GREVILLEA
1(1986)
- 90 2 GREVILLEA ANEURA MCGILLIVRAY, NEW NAMES GREVILLEA 1(1986)
- 90 2 GREVILLEA BATRACHIOIDES F.MUELL. EX MCGILLIVRAY, NEW NAMES
GREVILLEA 2(1986)
- 90 2 GREVILLEA BEARDIANA MCGILLIVRAY, NEW NAMES GREVILLEA 2(1986)
- 90 2 [GREVILLEA BIFORMIS MEISSNER = G. INTEGRIFOLIA]
- 90 2 GREVILLEA CAGIANA MCGILLIVRAY, NEW NAMES GREVILLEA 3(1986)
- 90 2 [GREVILLEA CERATOCARPA DIELS = G. INTEGRIFOLIA]
- 90 2 GREVILLEA CHRISTINIAE MCGILLIVRAY, NEW NAMES GREVILLEA 4(1986)
- 90 2 [GREVILLEA COMMUTATA F.MUELL = G. HAKEOIDES]
- 90 2 GREVILLEA CURVILOBA MCGILLIVRAY, NEW NAMES GREVILLEA 4(1986)
- 90 2 GREVILLEA DECIPIENS MCGILLIVRAY, NEW NAMES GREVILLEA 4(1986)
- 90 2 GREVILLEA GEORGIANA MCGILLIVRAY, NEW NAMES GREVILLEA 6(1986)
- 90 2 GREVILLEA GRANULOSA MCGILLIVRAY, NEW NAMES GREVILLEA 7(1986)
- 90 2 [GREVILLEA INCRASSATA DIELS = G. INTEGRIFOLIA]
- 90 2 GREVILLEA KENNEALLYI MCGILLIVRAY, NEW NAMES GREVILLEA 8(1986)
- 90 2 [GREVILLEA LEMANNIANA MEISSNER = G. CONCINNA]
- 90 2 GREVILLEA LEPTOPODA MCGILLIVRAY, NEW NAMES GREVILLEA 8(1986)
- 90 2 GREVILLEA LEUCOCLADA MCGILLIVRAY, NEW NAMES GREVILLEA 8(1986)
- 90 2 GREVILLEA LISSOPLEURA MCGILLIVRAY, NEW NAMES GREVILLEA 9(1986)
- 90 2 GREVILLEA LULLFITZII MCGILLIVRAY, NEW NAMES GREVILLEA 9(1986)
- 90 2 GREVILLEA MAKINSONII MCGILLIVRAY, NEW NAMES GREVILLEA 9(1986)
- 90 2 GREVILLEA MAXWELLII MCGILLIVRAY, NEW NAMES GREVILLEA 9(1986)
- 90 2 GREVILLEA MINUTIFLORA MCGILLIVRAY, NEW NAMES GREVILLEA 10(1986)
- 90 2 GREVILLEA MUREX MCGILLIVRAY, NEW NAMES GREVILLEA 10(1986)
- 90 4 GREVILLEA MYISODES MCGILLIVRAY, NEW NAMES GREVILLEA 10(1986)
- 90 2 GREVILLEA NEWBEYI MCGILLIVRAY, NEW NAMES GREVILLEA 10(1986)
- 90 2 [GREVILLEA OBTUSIFOLIA MEISSNER = G. THELEMANNIANA]
- 90 2 [GREVILLEA ORNITHOPODA MEISSNER = G. GLABRATA]
- 90 2 GREVILLEA PHILLIPSIANA MCGILLIVRAY, NEW NAMES GREVILLEA 12(1986)
- 90 2 [GREVILLEA PINASTER MEISSNER = G. THELEMANNIANA]
- 90 4 GREVILLEA PRASINA MCGILLIVRAY, NEW NAMES GREVILLEA 12(1986)
- 90 2 [GREVILLEA PREISSII MEISSNER = G. THELEMANNIANA]
- 90 2 GREVILLEA PSILANTHA MCGILLIVRAY, NEW NAMES GREVILLEA 12(1986)
- 90 2 GREVILLEA ROSIERI MCGILLIVRAY, NEW NAMES GREVILLEA 13(1986)
- 90 2 GREVILLEA ROYCEI MCGILLIVRAY, NEW NAMES GREVILLEA 13(1986)
- 90 2 GREVILLEA SECUNDA MCGILLIVRAY, NEW NAMES GREVILLEA 14(1986)
- 90 2 [GREVILLEA SHUTTLEWORTHIANA MEISSNER = G. INTEGRIFOLIA]
- 90 2 GREVILLEA SPINOSA MCGILLIVRAY, NEW NAMES GREVILLEA 14(1986)
- 90 2 GREVILLEA SPINOSISSIMA MCGILLIVRAY, NEW NAMES GREVILLEA 14(1986)
- 90 2 [GREVILLEA STENOPHYLLA W. FITZG. = G. HAKEOIDES]
- 90 2 GREVILLEA SUBTILIFLORA MCGILLIVRAY, NEW NAMES GREVILLEA 14(1986)
- 90 2 GREVILLEA TETRAPLEURA MCGILLIVRAY, NEW NAMES GREVILLEA 15(1986)
- 90 2 GREVILLEA VELUTINELLA MCGILLIVRAY, NEW NAMES GREVILLEA 16(1986)
- 90 2 GREVILLEA WITTWERI MCGILLIVRAY, NEW NAMES GREVILLEA 16(1986)
- 90 5 HAKEA CYGNA LAMONT, J. LINN. SOC., BOT. 94:439-440, FIG. 4C(1987)
- 90 1 HAKEA DIVARICATA L. JOHNSON, CONTR. NEW SOUTH WALES NATL. HERB. 3:93
(1962)
- 90 5 HAKEA ERECTA LAMONT, J. LINN. SOC., BOT. 94:440-441, FIG. 4D(1987)
- 90 1 [HAKEA EYREANA (S. MOORE) MCGILLIVRAY - SEE H. DIVARICATA]
- 90 2 [STIRLINGIA TERETIFOLIA MEISSNER = S. TENUIFOLIA]

92 SANTALACEAE

- 92 1 LEPTOMERIA PENDULIFLORA H.J.HEWSON, FL.AUSTRALIA 22:221(1984)

95 OLACACEAE

- 95 1 OLAX AURANTIA A.S.GEORGE, FL.AUSTRALIA 22:220(1984)
95 1 OLAX SCALARIFORMIS A.S.GEORGE, FL.AUSTRALIA 22:220(1984)
95 1 OLAX SPARTEA A.S.GEORGE, FL.AUSTRALIA 22:221(1984)

97 LORANTHACEAE

- 97 5 DECAISNINA BRITTENII (BLAKELY)BARLOW, AUSTRAL. J.BOT. 14:433(1966)

97A VISCACEAE

- 97A 6 VISCUM OVALIFOLIUM DC., PROD. 4:278(1830)

103 POLYGONACEAE

- 103 3 MUEHLENBECKIA DECLINA (F.MUELL.)DRUCE, BOT.SOC.EXCH.CLUB.BRIT.
ISLES 4:636(1917)
103 3 POLYGONUM DECIPIENS R.BR., PROD. 420(1810)

105 CHENOPODIACEAE

- 105 2 [RHAGODIA RADIATA NEES = R.BACCATA]
105 2 [SALICORNIA AUSTRALIS BENTH. = SARCOCORNIA QUINQUEFLORA]
105 2 [SUAEDA MARITIMA DUMORT. - SEE S.AUSTRALIS]
105 3 [TELOXYS PUMILIO (R.BR.)W.A.WEBER = CHENOPODIUM]

106 AMARANTHACEAE

- 106 2* AMARANTHUS TRICOLOR L., SP.PL. 2:989(1753)

108 GYROSTEMONACEAE

- 108 2 WALTERANTHUS ERECTUS G.J.KEIGHERY, BOT.JAHRB.SYST. 106:110-112
(1985)

110 AIZOACEAE

- 110 2 [DISPHYMA AUSTRALE (AITON)N.E.BR. = D.CRASSIFOLIUM]
110 2 [DISPHYMA BLACKII CHINN. = D.CRASSIFOLIUM]
110 4 TRIANTHEMA RHYNCHOCALYPTRA F.MUELL., FRAGM.PHYT.AUSTRAL. 1:174
(1859)

111 PORTULACACEAE

- 111 3 CALANDRINIA RETICULATA S.T.SYEDA,TELOPEA 2:60(1980)

113 CARYOPHYLLACEAE

- 113 2 [CERASTIUM VISCOSUM AUCT. - SEE C.GLOMERATUM]
113 3 GYPSOPHILA AUSTRALIS (SCHLDL.)A.GRAY,U.S.EXPL.EXP.15:112(1854)
113 3 [GYPSOPHILA TUBULOSA (JAUB.& SPACH)BOISS. - SEE G.AUSTRALIS]
113 6* SAGINA MARITIMA DON,HERB.BRIT.7:155(1806)

119 RANUNCULACEAE

- 119 2 [CLEMATIS ARISTATA R.BR.EX DC. - SEE C.PUBESCENS. C.MICROPHYLLA]

122 MENISPERMACEAE

- 122 6 HYPSPERPA DECUMBENS (BENTH.) DIELS,PLANZENR.46:212(1910)
122 6 STEPHANIA JAPONICA (THUNB.)MIERS,ANN.MAG.NAT.HIST.SER.3,18:14
(1866)

126 ANNONACEAE

- 126 6 MILIUSA BRAHEI (F.MUELL.)JESSUP,AUSTROBAILEYA 2:227(1986)
126 3 POLYALTHIA AUSTRALIS (BENTH.)JESSUP,AUSTROBAILEYA 2:227(1986)
126 3 [POLYALTHIA HOLTZEANA F.MUELL. = P.AUSTRALIS]

131 LAURACEAE

- 131 2 [CASSYTHA PUBESCENS R.BR. - SEE C.AUREA]

135 PAPAVERACEAE

- 135 3* ESCHSCHOLZIA CALIFORNICA CHAM.IN NEES,HOR.PHYS.BEROL.73-74,TAB.15
(1820)

137A CAPPARACEAE

- 137A 2 [CAPPARIS LORANTHIFOLIA LINDLEY IN T.L.MITCHELL - SEE C.UMBONATA]
137A 6 CAPPARIS LUCIDA (DC.)R.BR.EX BENTH.,FL.AUSTRAL.1:96(1863)
137A 2 [CLEOME GYNANDRA L.]

138 BRASSICACEAE

- 138 3 [BLENNODIA CANESCENS R.BR.]
138 2 [LEPIDIDIUM HYSSOPIFOLIUM DESV.]

- 138 2 [LEPIDIUM LEPTOPETALUM AUCT.NON (F.MUELL.)F.MUELL.= L.
PLATYPETALUM]
138 6 RORIPPA EUSTYLIS (F.MUELL.)L.JOHNSON, CONTR. NEW SOUTH WALES NATL.
HERB. 3:97(1962)

143 DROSERACEAE

- 143 2 DROSER A LANATA KONDO, BOL. SOC. BROT. SER. 2, 57:54-54, TAB. 1-3(1984)
143 5 DROSER A RECHINGERI STRID, PL. SYST. EVOL. 155:343-344(1987)

149 CRASSULACEAE

- 149 2 [CRASSULA BONARIENSIS (DC.)CAMBESS. - SEE C. PEDUNCULARIS]

152 PITTOSPORACEAE

- 152 2 BENTLEYA SPINESCENS E.M.BENNETT, NUYTSIA 5:402-404, FIG. 1-2(1986)
152 3 PITTOSPORUM MOLUCCANUM (LAM.)HIQ., ILL. FL. ARCHIP. IND. 76(1870)

163 MIMOSACEAE

- 163 5 ACACIA AYERSIANA MACONCHIE, J. ADELAIDE BOT. GARD. 1:182, FIG. 2(1978)
163 5 [ACACIA BIDWILLII BENTH.]
163 5 ACACIA CALCICOLA FORDE & ISING, TRANS. & PROC. ROY. SOC. SOUTH
AUSTRALIA 81:153, FIGS 1-2, PL. 1-2(1958)
163 5 ACACIA DIFFICILIS MAIDEN IN EWART & O.B.DAVIES, FL. N. TERR. 344, TAB.
27, FIGS 1-0(1917)
163 5 ACACIA DITRICHIA PEDLEY, AUSTROBAILEYA 1:307(1979)
163 3 ACACIA MACONCHIEANA PEDLEY, AUSTROBAILEYA 2:235-237, FIG. 1(1986)
163 4 ACACIA SERICOCARPA W.FITZG., J. WESTERN AUSTRALIAN NAT. HIST. SOC. 2
(1):9(1904)
163 5 ACACIA SYMONII D.J.E.WHIBLEY, J. ADELAIDE BOT. GARD. 2:167-169, FIG. 1
(1980)
163 5 [ACACIA TEPHRINA PEDLEY - SEE A. MACONCHIEANA]

164 CAESALPINIACEAE

- 164 6 CAESALPINIA MAJOR (MEDIKUS)DANDY & EXELL, J. BOT. 76:180(1938)
164 3 [CASSIA DESOLATA F.MUELL. = C. STURTII]
164 3 CASSIA GONIODES CUNN. EX BENTH., HOOKER'S ICON. PL. 11:48-49, TAB. 1061
(1870)
164 3 [CASSIA NEUROPHYLLA W.FITZG. = C. OLIGOCLADA]
164 3 [CASSIA RETUSA SOL. - SEE C. OLIGOCLADA]
164 3 CASSIA STOWARDII S. MOORE, J. LINN. SOC., BOT. 45:171(1920)
164 1 LABICHEA DESERTICOLA J.H. ROSS, MUELLERIA 6:32-33(1985)
164 1 LABICHEA OBTRULLATA J.H. ROSS, MUELLERIA 6:40-42(1985)
164 1 LABICHEA STELLATA J.H. ROSS, MUELLERIA 6:45-47(1985)

165 PAPILIONACEAE

- 165 4 [BRACHYSEMA DAVIESIOIDES (TURCZ.) BENTH. = LEPTOSEMA]
 165 3 CAJANUS CRASSICAULIS MAESEN, AGRIC. UNIV. WAGENINGEN PAP. 85-4:103-105 (1986)
 165 3 CAJANUS VISCIDUS MAESEN, AGRIC. UNIV. WAGENINGEN PAP. 85-4:207-209 (1986)
 165 3 CHRISTIA AUSTRALASICA (SCHINDLER) BAKH. f. EX VAN MEEUWEN, REINWARDTIA 6:93 (1961)
 165 4 DAVIESIA EPIPHYLLUM MEISSNER IN MOHL & SCHLDL., BOT. ZEITUNG (BERLIN) 13:27 (1855)
 165 4 GLYCINE ARENARIA TIND., BRUNONIA 9:187-190 (1987)
 165 4 INDIGOFERA HELMSII PETER G. WILSON, J. ADELAIDE BOT. GARD. 10:119-120 (1987)
 165 3 INDIGOFERA LEUCOTRICHIA E. PRITZEL, REPERT. SPEC. NOV. REGNI VEG. 15:357 (1918)
 165 3 INDIGOFERA UNCINATA EWART & KERR, PROC. ROY. SOC. VICTORIA 39:3 (1927)
 165 2 JACKSONIA ODONTOCLADA F. MUELL. EX BENTH., FL. AUSTRAL. 2:55 (1864)
 165 4 LEPTOSEMA ACULEATUM M. D. CRISP, J. ADELAIDE BOT. GARD. 10:131-134 (1987)
 165 4 LEPTOSEMA DAVIESIOIDES (TURCZ.) M. D. CRISP, J. ADELAIDE BOT. GARD. 10:131 (1987)
 165 2 [LOTUS SUBBIFLORUS LAGASCA - SEE L. SUAVEOLENS]
 165 2 [MEDICAGO HISPIDA GAERTN. - SEE M. POLYMORPHA]
 165 2 MIRBELIA DENSIFLORA C. GARDNER, J. & PROC. ROY. SOC. WESTERN AUSTRALIA 27:177-178 (1942)
 165 4 MIRBELIA GRANITICA M. D. CRISP & J. M. TAYLOR, J. ADELAIDE BOT. GARD. 10:135-137, FIG. 1 (1987)
 165 4 [MIRBELIA MICROPHYLLIDES S. MOORE = M. MICROPHYLLA]
 165 4 MIRBELIA RHAGODIODES M. D. CRISP & J. M. TAYLOR, J. ADELAIDE BOT. GARD. 10:139-141, FIG. 2 (1987)
 165 4 MIRBELIA STIPITATA M. D. CRISP & J. M. TAYLOR, J. ADELAIDE BOT. GARD. 10:141-143, FIG. 3 (1987)
 165 2 [OXYLOBIMUM CALLISTACHYS (BENTH.) BENTH. = O. LANCEOLATUM]
 165 2 OXYLOBIMUM LINARIIFOLIUM (G. DON) DOMIN, VESTN. KRAL. CESKE SPOLECN. NAUK. TR. MAT. - PRIR. 2:23 (1923)
 165 2 [OXYLOBIMUM LINEARE BENTH. = O. LINARIIFOLIUM]
 165 2 [OXYLOBIMUM LINEARIFOLIUM C. GARDNER IN ERROR = O. LINARIIFOLIUM]
 165 6 [PULTENAEA LINEARIFOLIA STRID = P. ADUNCA]
 165 1 SWAINSONA LEEANA J. Z. WEBER, J. ADELAIDE BOT. GARD. 7:301-302 (1985)

173 ZYGOPHYLLACEAE

- 173 2 ZYGOPHYLLUM RETIVALVE DOMIN, BIBLIOTH. BOT. 22(89):281 (1926)

176 SIMAROUBIACEAE

- 176 6 AILANTHUS TRIPHYSA (DENNST.) ALSTON IN TRIMEN, HANDB. FL. CEYLON 46:41 (1931)

175 RUTACEAE

- 175 6 ASTEROLASIA DRUMMONDII PAUL G. WILSON, NUYTSIA 6:8(1987)
 175 6 ASTEROLASIA GRANDIFLORA (HOOK.) BENTH., FL. AUSTRAL. 1:352(1863)
 175 6 ASTEROLASIA NIVEA (PAUL G. WILSON) PAUL G. WILSON, NUYTSIA 6:8
 (1987)
 175 6 ASTEROLASIA PALLIDA BENTH., FL. AUSTRAL. 1:352(1863)
 175 6 ASTEROLASIA SQUAMULIGERA (HOOK.) BENTH., FL. AUSTRAL. 1:352(1863)
 175 2 [DIPLOLAENA DRUMMONDII (BENTH.) OSTENF. = D. MICROCEPHALA]
 175 6 [UROCARPUS GRANDIFLORUS (HOOK.) PAUL G. WILSON = ASTEROLASIA]
 175 6 [UROCARPUS NIVEUS PAUL G. WILSON = ASTEROLASIA]
 175 6 [UROCARPUS PALLIDUS (BENTH.) PAUL G. WILSON = ASTEROLASIA]
 175 6 [UROCARPUS PHEBALIODES J. DRUMM. EX HARVEY = ASTEROLASIA
 DRUMMONDII]
 175 6 [UROCARPUS SQUAMULIGERUS (HOOK.) PAUL G. WILSON = ASTEROLASIA]

176 SIMAROUBACEAE

- 176 6 AILANTHUS TRIPHYSA (DENNST.) ALSTON IN TRIMEN, HANDB. FL. CEYLON
 46:41(1931)

178 MELIACEAE

- 178 2 VAVAEA AMICORUM BENTH. IN HOOK., LONDON J. BOT. 2:212(1843)
 178 2 [VAVAEA AUSTRALIANA S.T. BLAKE = V. AMICORUM]

183 POLYGALACEAE

- 183 2 [COMESPERMA SYLVESTRE LINDLEY]
 183 2 POLYGALA ERIOCEPHALA F. MUELL. EX BENTH., FL. AUSTRAL. 1:139-140(1863)
 183 2 POLYGALA EXSQUARROSA ADEMA, BLUMEA 14:268, FIG. 13(1966)
 183 2 [POLYGALA LEPTALEA DC. = P. LONGIFOLIA]
 183 2 POLYGALA LINEARIFOLIA WILLD., SP. PL. 3:877(1802)
 183 2 POLYGALA LONGIFOLIA POIRET IN LAM., ENCYCL. METH. BOT. 5:501(1804)

185 EUPHORBIACEAE

- 185 6 DIMORPHOCALYX AUSTRALIENSIS C.T. WHITE, PROC. ROY. SOC. QUEENSLAND
 47:31(1936)
 185 2 [EUPHORBIA CLUTIOIDES (FORST. f.) C. GARDNER - SEE E. TANNENSIS]
 185 3* EUPHORBIA HETEROPHYLLA L., SP. PL. 453(1753)
 185 1 FLUEGGEA VIROSA (ROXB. EX WILLD.) VOIGT, HORT. SUBURB. CALCUT. 152
 (1845)
 185 2 MONOTAXIS TENUIS AIRY SHAW, MUELLERIA 4:239-240(1980)
 185 3 PHYLLANTHUS AMARUS SCHUM., BESKR. GUIN. PL. 421(1827)
 185 1 [SECURINEGA MELANTHESOIDES (F. MUELL.) AIRY SHAW = FLUEGGEA VIROSA]

199 CELASTRACEAE

- 199 2 [MAYTENUS EMARGINATA (WILLD.) DING HOU - SEE M. FERDINANDI]

202 STACKHOUSIACEAE

- 202 1 [STACKHOUSIA GEORGEI DIELS = S.MONOGYNA]
202 1 [STACKHOUSIA HUEGELII ENDL. = S.MONOGYNA]
202 1 STACKHOUSIA MONOGYNA LABILL., NOV. HOLL. PL. SP. 1:77, TAB. 104 (1804)
202 1 [STACKHOUSIA PUBESCENS A. RICH. = S.MONOGYNA]
202 2 [STACKHOUSIA VIMINEA SM. - SEE S.CLEMENTII, S.INTERMEDIA, S.
MURICATA]

207 SAPINDACEAE

- 207 6 ALECTRYON OLEIFOLIUS (DESF.) S.T. REYNOLDS, AUSTROBAILEYA 2:335
(1987)
207 6 [HETERODENDRUM OLEIFOLIUM DESF. = ALECTRYON]

209 MELIANTHACEAE

- 209 2* MELIANTHUS MAJOR L., SP. PL. 639 (1753)

215 RHAMNACEAE

- 215 2 [CRYPTANDRA TOMENTOSA LINDLEY - SEE C.NUTANS]
215 2 [TRYMALIUM SPATHULATUM F. MUELL. = T.FLORIBUNDUM]

216 VITACEAE

- 216 6 CAYRATIA CARDIOPHYLLA B.R. JACKES, AUSTROBAILEYA 2:371-373, FIG. 3
(1987)
216 6 [CAYRATIA GRANDIFOLIA (WARB.) MERR. & PERRY - SEE C.CARDIOPHYLLA]

221 MALVACEAE

- 221 6 GOSSYPIMUM NELSONII FRYX., AUSTRAL. J. BOT. 22:184 (1974)
221 2 [HIBISCUS FARRAGEI F. MUELL. = RADYERA]
221 2 HIBISCUS FRYXELLII MABB., TAXON 34:451 (1985)
221 5 HIBISCUS PERALBUS FRYX., SYSTEMATIC BOTANY 12:277 (1987)
221 2 [HIBISCUS SPINULOSUS (W. FITZG.) F.D. WILSON NON HUBER = H.FRYXELLII]
221 4 SIDA BROWNII I. CLEMENT, CONTR. GRAY HERB. 180:35 (1957)

263 THYMELEACEAE

- 263 6 PIMELEA AVONENSIS B.L. RYE, NUYTSIA 6:239-240, FIG. 54 (1988)
263 6 PIMELEA CRACENS B.L. RYE, NUYTSIA 6:209-214 (1988)
263 6 PIMELEA DRUMMONDII (TURCZ.) B.L. RYE, NUYTSIA 6:219-221 (1988)
263 6 PIMELEA ERECTA B.L. RYE, NUYTSIA 6:189-190, FIG. 23 (1988)
263 6 PIMELEA GRANITICOLA B.L. RYE, NUYTSIA 6:177-178, FIG. 16 (1988)
263 6 PIMELEA HALOPHILA B.L. RYE, NUYTSIA 6:154-155, FIG. 3 (1988)

- 263 6 PIMELEA PENDENS B.L.RYE, NUYTSIA 6:205-207, FIG.34(1988)
 263 6 PIMELEA SESSILIS B.L.RYE, NUYTSIA 6:232-234, FIG.51(1988)
 263 6 PIMELEA SUBVILLIFERA (S.THRELFALL) B.L.RYE, NUYTSIA 6:185-186(1988)

273 MYRTACEAE

- 273 2 [BAECKEA CARNOSA S.MOORE = RINZIA]
 273 2 [BAECKEA DIMORPHANDRA P.MUELL. EX BENTH. = RINZIA]
 273 2 [BAECKEA FUMANA (SCHAUER) F.MUELL. = RINZIA]
 273 2 [BAECKEA MINUTIFOLIA CHEEL = RINZIA CARNOSA]
 273 2 [BAECKEA OXYCOCCOIDES BENTH. = RINZIA]
 273 2 [BAECKEA PLATYSTEMONA BENTH. = RINZIA CRASSIFOLIA]
 273 2 [BAECKEA SCHOLLERIFOLIA LEHM. = RINZIA]
 273 5 BEAUFORTIA BICOLOR STRID, PL. SYST. EVOL. 155:339-341(1987)
 273 6 CALLISTEMON GLAUCUS (BONPL.) SWEET, HORT. BRIT. ED. 2, 208(1830)
 273 6 [CALLISTEMON SPECIOSUS AUCT. NON. (SIMS) SWEET = C. GLAUCUS]
 273 6 CALOTHAMNUS CRASSUS (BENTH.) T.J. HAWKESWOOD, NUYTSIA 6:86-88(1987)
 273 3 CALOTHAMNUS HUEGELII SCHAUER, REGELIA, BEAUFORTIA, CALOTH. 34(1843)
 273 6 CALOTHAMNUS PALLIDIFOLIUS (BENTH.) T.J. HAWKESWOOD, NUYTSIA 6:
 100-103(1987)
 273 6 CALYTRIX ACUTIFOLIA L.A. CRAVEN, BRUNONIA 10:122(1987)
 273 6 CALYTRIX AMETHYSTINA L.A. CRAVEN, BRUNONIA 10:108-109, FIG. 19B(1987)
 273 6 [CALYTRIX BRACHYCHAETA (F.MUELL.) BENTH. = C. BROWNII]
 273 6 CALYTRIX BROWNII (SCHAUER) L.A. CRAVEN, BRUNONIA 10:42(1987)
 273 6 CALYTRIX CARINATA L.A. CRAVEN, BRUNONIA 10:71-74, FIG. 14A(1987)
 273 6 CALYTRIX CHRYSANTHA L.A. CRAVEN, BRUNONIA 10:90-92(1987)
 273 6 CALYTRIX DIVERGENS L.A. CRAVEN, BRUNONIA 10:61-62, FIG. 12B(1987)
 273 6 CALYTRIX DRUMMONDII L.A. CRAVEN, BRUNONIA 10:93(1987)
 273 6 CALYTRIX DUPLISTIPULATA L.A. CRAVEN, BRUNONIA 10:48-50, FIG. 10A
 (1987)
 273 6 CALYTRIX ENEABBENSIS L.A. CRAVEN, BRUNONIA 10:55-57, FIG. 12A(1987)
 273 6 CALYTRIX EROSIPETALA L.A. CRAVEN, BRUNONIA 10:37-39, FIG. 6A(1987)
 273 6 CALYTRIX FORMOSA L.A. CRAVEN, BRUNONIA 10:105-106, FIG. 17B(1987)
 273 6 CALYTRIX HABRANTHA L.A. CRAVEN, BRUNONIA 10:96, FIG. 16B(1987)
 273 6 CALYTRIX HARVESTIANA (F.MUELL.) L.A. CRAVEN, BRUNONIA 10:59(1987)
 273 6 CALYTRIX MERRELLIANA (F.MUELL. & TATE) L.A. CRAVEN, BRUNONIA 10:118
 (1987)
 273 3 [CALYTRIX MURICATA (F.MUELL.) BENTH. = C. BREVIFOLIA]
 273 6 CALYTRIX NEMATOCLEADA L.A. CRAVEN, BRUNONIA 10:121(1987)
 273 6 CALYTRIX PARVIVALLIS L.A. CRAVEN, BRUNONIA 10:120-122, FIG. 20(1987)
 273 6 CALYTRIX PAUCICOSTATA L.A. CRAVEN, BRUNONIA 10:106-108, FIG. 19A
 (1987)
 273 6 CALYTRIX PLATYCHEIRIDIA L.A. CRAVEN, BRUNONIA 10:62-64, FIG. 13A
 (1987)
 273 6 CALYTRIX PRAECIPUA L.A. CRAVEN, BRUNONIA 10:50-51, FIG. 10B(1987)
 273 3 [CALYTRIX PUBERULA (MEISSNER) BENTH. = C. FLAVESCENS]
 273 6 CALYTRIX PULCHELLA B.D. JACKSON, INDEX KEWENSIS 1:398(1895)
 273 6 CALYTRIX PURPUREA L.A. CRAVEN, BRUNONIA 10:58(1987)
 273 6 CALYTRIX SIMILIS L.A. CRAVEN, BRUNONIA 10:84-85, FIG. 15B(1987)
 273 3 [CALYTRIX STENOPHYLLA W.FITZG. = C. SIMPLEX]
 273 6 [CALYTRIX STIPULOSA W.FITZG. = C. BREVISETA]
 273 3 [CALYTRIX STOWARDII S.MOORE = C. DEPRESSA]
 273 6 CALYTRIX SYLVANA L.A. CRAVEN, BRUNONIA 10:117(1987)
 273 3 [CALYTRIX TENUIFOLIA (MEISSNER) BENTH. = C. DEPRESSA]

- 273 6 CALYTRIX TRUNCATIFOLIA L.A.CRAVEN, BRUNONIA 10:103-105, FIG. 18 (1987)
- 273 6 CALYTRIX VERRUCULOSA L.A.CRAVEN, BRUNONIA 10:51-53, FIG. 11 (1987)
- 273 6 CALYTRIX VIOLACEA (LINDLEY) L.A.CRAVEN, BRUNONIA 10:119 (1987)
- 273 6 CALYTRIX WARBURTONENSIS L.A.CRAVEN, BRUNONIA 10:34-36, FIG. 5A (1987)
- 273 3 [CALYTRIX WATSONII F. MUELL. & TATE = C. STRIGOSA]
- 273 5 CHAMELAUCIUM MARCHANTII STRID. PL. SYST. EVOL. 155:341-343 (1987)
- 273 1 EUCALYPTUS AUSTRALIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 41-43 (1985)
- 273 6 EUCALYPTUS BLACKWELLIANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 162-167, FIGS. 4.40, 4.41, 4.42 (1987)
- 273 2 EUCALYPTUS BREVIPES BROOKER, NUYTSIA 5:365, FIG. 6-7 (1986)
- 273 6 EUCALYPTUS BYNOEANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 266-273, FIGS. 7.9, 7.11, 7.12 (1987)
- 273 6 EUCALYPTUS BYRNESIANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 159-162, FIGS. 4.39, 4.40 (1987)
- 273 1 EUCALYPTUS CENTRALIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 61-63 (1985)
- 273 2 EUCALYPTUS CERACEA BROOKER & C.C.DONE, NUYTSIA 5:382-385, FIGS 1-2 (1986)
- 273 1 EUCALYPTUS CHIPPENDALEI D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 50-53 (1985)
- 273 2 EUCALYPTUS CHLOROPHYLLA BROOKER & C.C.DONE, NUYTSIA 5:389-390 (1986)
- 273 1 EUCALYPTUS CONIOPHLOIA D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 97-100 (1985)
- 273 1 EUCALYPTUS CONNERENSIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 45-47 (1985)
- 273 6 EUCALYPTUS DAMPIERI D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 260-266, FIGS. 7.6, 7.7, 7.8 (1987)
- 273 6 EUCALYPTUS DARWINENSIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 131-134, FIGS. 4.19, 4.20 (1987)
- 273 6 EUCALYPTUS DERBYENSIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 189-192, FIGS. 5.8, 5.9 (1987)
- 273 6 [EUCALYPTUS DESERTICOLA D.J.CARR & S.G.M.CARR = E. DESERTORUM]
- 273 1 EUCALYPTUS DESERTORUM D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 102-106 (1985)
- 273 1 EUCALYPTUS DRYSDALENSIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 84-87 (1985)
- 273 6 EUCALYPTUS DURACKIANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 168-175, FIGS. 4.43, 4.44, 4.45 (1987)
- 273 2 EUCALYPTUS ERECTIFOLIA BROOKER & S.D.HOPPER, NUYTSIA 5:351-355, FIG. 6-7 (1986)
- 273 1 EUCALYPTUS EREMAEA D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 38-41 (1985)
- 273 2 EUCALYPTUS FERRITICOLA BROOKER & W.B.EDGEcombe, NUYTSIA 5:373-376, FIG. 1-2 (1986)
- 273 6 [EUCALYPTUS FOELSCHIANA F. MUELL. - SEE E. BLACKWELLIANA, E. DARWINENSIS, E. DURACKIANA, E. GREENIANA, E. KAKADU, E. TOKWA]
- 273 1 EUCALYPTUS FORDEANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 53-55 (1985)
- 273 6 EUCALYPTUS GREENIANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 123-130, FIGS. 4.16, 4.17 (1987)
- 273 6 EUCALYPTUS HAMERSLEYANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 256-260, FIGS. 7.3, 7.4 (1987)

- 273 6 EUCALYPTUS HESPERIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 253-256, FIGS. 7.2, 7.3 (1987)
- 273 6 EUCALYPTUS KAKADU D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 138-148, FIGS. 4.24, 4.25, 4.26, 4.30, 4.31, 4.32 (1987)
- 273 6 EUCALYPTUS LAMPROCALYX BLAKELY, KEY EUCALYPTS 87-88 (1934)
- 273 2 EUCALYPTUS LATERITICA BROOKER & S.D.HOPPER, NUYTSIA 5:346-351, FIG. 4-5 (1986)
- 273 1 EUCALYPTUS LENZIANA D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 47-50 (1985)
- 273 6 EUCALYPTUS MACROPODA BLAKELY, KEY EUCALYPTS 87 (1934)
- 273 1 EUCALYPTUS OLLARIS D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 76-78 (1985)
- 273 1 EUCALYPTUS OPACA D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 63-66 (1985)
- 273 2 EUCALYPTUS PILBARENSIS BROOKER & W.B.EDGEcombe, NUYTSIA 5:376-380, FIG. 4-5 (1986)
- 273 3 EUCALYPTUS PLATYPHYLLA F.MUELL. - RECORD CONFIRMED, DELETE SYNONYMY WITH E.ALBA
- 273 6 EUCALYPTUS PYROPHORA BENTH., FL.AUSTRAL. 257-258 (1867)
- 273 2 EUCALYPTUS RUPESTRIS BROOKER & C.C.DONE, NUYTSIA 5:385-387, FIG. 4-5 (1986)
- 273 2 EUCALYPTUS SUBEREA BROOKER & S.D.HOPPER, NUYTSIA 5:343-347, FIG. 1-2 (1986)
- 273 1 EUCALYPTUS SYMONII D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 36-38 (1985)
- 273 6 EUCALYPTUS TOKWA D.J.CARR & S.G.M.CARR, EUCALYPTUS 2, 152-159, FIGS. 4.34, 4.35, 4.36, 4.37, 4.38 (1987)
- 273 1 EUCALYPTUS UMBONATA D.J.CARR & S.G.M.CARR, EUCALYPTUS 1, 95-97 (1985)
- 273 3 EUCALYPTUS YILGARNENSIS (MAIDEN) BROOKER - RECORD CONFIRMED, DELETE E.YILGARNENSIS DIELS
- 273 2 EUCALYPTUS YILGARNENSIS (MAIDEN) BROOKER, NUYTSIA 5:366 (1986)
- 273 6 EUGENIA REINWARDTIANA (BLUME) DC., PROD. 3:267 (1828)
- 273 6 [LEPTOSPERMUM LONGIFOLIUM C.T.WHITE & FRANCIS] S.T.BLAKE - SEE L.PARVIFLORUM]
- 273 2 LEPTOSPERMUM PARVIFLORUM VALETON, ICON. BOGOR. 3:93-94, TAB. 238 (1907)
- 273 6 [LHOTSKEYA ACUTIFOLIA LINDLEY = CALYTRIX]
- 273 6 [LHOTSKEYA CILIATA F.MUELL. EX BENTH. = CALYTRIX NEMATOCLEADA]
- 273 6 [LHOTSKEYA ERICOIDES SCHAUER = CALYTRIX ACUTIFOLIA]
- 273 6 [LHOTSKEYA HARVESTIANA F.MUELL. = CALYTRIX]
- 273 6 [LHOTSKEYA PURPUREA F.MUELL. = CALYTRIX]
- 273 6 [LOPHOSTEMON LACTIFLUUS (F.MUELL.) PETER G.WILSON & J.T.WATERHOUSE - SEE L.GRANDIFLORUS]
- 273 4 [MELALEUCA ALSOPHILA CUNN. EX BENTH. = M.ACACIOIDES]
- 273 3 MELALEUCA CAJUPUTI POWELL, PHARM. LOND. TRANSL. 22 (1809)
- 273 6 [MELALEUCA GENISTIFOLIA SMITH - SEE BRACTEATEA]
- 273 1 [MELALEUCA GRAMINEA S.MOORE = M.ACACIOIDES]
- 273 3 MELALEUCA SERICEA N.BYRNES, AUSTRORBAILEYA 2:74 (1984)
- 273 2 RINZIA AFFINIS M.E.TRUDGEN, NUYTSIA 5:431-433 (1986)
- 273 2 RINZIA CARNOSA (S.MOORE) M.E.TRUDGEN, NUYTSIA 5:426-427 (1986)
- 273 2 RINZIA COMMUNIS M.E.TRUDGEN, NUYTSIA 5:435-436 (1986)
- 273 2 RINZIA DIMORPHANDRA (F.MUELL. EX BENTH.) M.E.TRUDGEN, NUYTSIA 5:430 (1986)
- 273 2 RINZIA MORRISONII M.E.TRUDGEN, NUYTSIA 5:423-424 (1986)
- 273 2 RINZIA RUBRA M.E.TRUDGEN, NUYTSIA 5:427-430 (1986)
- 273 2 RINZIA SCHOLLERIFOLIA (LEHM.) M.E.TRUDGEN, NUYTSIA 5:422-423 (1986)
- 273 2 RINZIA SESSILIS M.E.TRUDGEN, NUYTSIA 5:436-437 (1986)
- 273 6 SYZYGIIUM NERVOSUM DC., PROD. 3:260 (1828)

- 273 6 [SYZYGIUM OPERCULATUM (ROXB.) NIEDENZU = S. NERVOSUM]
 273 3 [THRYPTOMENE BISERIATA J.W. GREEN IN JESSOP & TOELKEN, FL. S. AUSTRAL.
 ED. 4, 948 (1986)]
 273 2 [THRYPTOMENE MICRANTHA (DC.) C. GARDNER NON HOOK. f. = T. BAECKEACEA]

275 ONAGRACEAE

- 275 4 [EPILOBIUM PALLIDIFLORUM SOL. EX CUNN.]

276 HALORAGACEAE

- 276 2 GONOCARPUS EPHEMERUS ORCH., NUYTSIA 5:327-328, FIG. 1 (1986)
 276 2 GONOCARPUS ERICIFOLIUS ORCH., NUYTSIA 5:329-331, FIG. 2F-K (1986)
 276 2 GONOCARPUS HISPIDUS ORCH., NUYTSIA 5:329, FIG. 2A-E (1986)
 276 2 [HALORAGIS RACEMOSA LABILL. = HALORAGODENDRON]
 276 2 [HALORAGIS SCORDIOIDES BENTH. = GONOCARPUS]
 276 2 MYRIOPHYLLUM BALLADONIENSE ORCH., BRUNONIA 8:221-223 (1986)
 276 2 MYRIOPHYLLUM COSTATUM ORCH., BRUNONIA 8:245-247 (1986)
 276 2 MYRIOPHYLLUM CRISPATUM ORCH., BRUNONIA 8:210-214 (1986)
 276 2 MYRIOPHYLLUM DECUSSATUM ORCH., BRUNONIA 8:282-284 (1986)
 276 2 MYRIOPHYLLUM ECHINATUM ORCH., BRUNONIA 8:259-261 (1986)
 276 2 MYRIOPHYLLUM LIMNOPHILUM ORCH., BRUNONIA 8:252-255 (1986)
 276 2 MYRIOPHYLLUM PETRAEUM ORCH., BRUNONIA 8:247-249 (1986)
 276 2 [MYRIOPHYLLUM PROPINQUUM CUNN. - SEE M. CRISPATUM]

281 APIACEAE

- 281 5 ERYNGIUM PINNATIFIDUM BUNGE IN LEHM., PL. PREISS. 1:293 (1845)
 281 5 [ERYNGIUM ROSTRATUM CAV. - SEE E. PINNATIFIDUM]

288 EPACRIDACEAE

- 288 3 CONOSTEPHIUM MARCHANTIORUM STRID., WILLDENOWIA 16:178-180, FIG. 6
 (1986)
 288 6 CONOSTEPHIUM UNCINATUM MOEZEL, NUYTSIA 6:48-49 (1987)
 288 3 LEUCOPOGON COCHLEARIFOLIUS STRID., WILLDENOWIA 16:171-173 (1986)
 288 3 LEUCOPOGON CONCHIFOLIUS STRID., WILLDENOWIA 16:169-171, FIG. 1A-F
 (1986)
 288 3 LEUCOPOGON INFUSCATUS STRID., WILLDENOWIA 16:173-174, FIG. 3 (1986)
 288 3 LEUCOPOGON LLOYDIORUM STRID., WILLDENOWIA 16:174-175, FIG. 4 (1986)

297 EBENACEAE

- 297 6 DIOSPYROS MARITIMA BLUME, BIJDR. FL. NEDERL. IND. 669 (1826)
 297 6 [DIOSPYROS NITENS W. FITZG. = D. MARITIMA]

303 GENTIANACEAE

- 303 2 [CENTAURIUM MINUS AUCT. = C. ERYTHRAEA]

- 303 2 [ERYTHRAEA CENTAURIUM AUCT. = CENTAURIUM ERYTHRAEA]

303A MENYANTHACEAE

- 303A 4 NYMPHOIDES BEAGLENSIS H.I.ASTON, MUELLERIA 6:359-362, FIG. 1 (1987)
303A 3 NYMPHOIDES DISPERMA H.I.ASTON, MUELLERIA 6:197-200, FIG. 1 (1986)

304 APOCYNACEAE

- 304 6 [ALSTONIA OPHIOXYLOIDES F.MUELL. = A.SPECTABILIS]
304 6 ALSTONIA SPECTABILIS R.BR., MEM. WERN. NAT. HIST. SOC. 1:76 (1811)

305 ASCLEPIADACEAE

- 305 3 BRACHYSTELMA MICROSTEMMA SCHLTR., BOT. JAHRB. SYST. 50:160 (1913)
305 3 CYNANCHUM PUBERULUM F.MUELL. EX BENTH., FL. AUSTRAL. 4:333 (1868)
305 3 [MICROSTEMMA GLABRIFLORUM F.MUELL. - SEE BRACHYSTELMA MICROSTEMMA]

307 CONVULVULACEAE

- 307 6 BONAMIA ALATISEMINA R.W. JOHNSON, AUSTRORALEYA 2:405-406 (1987)
307 3 MERREMIA AEGYPTIA (L.) URBAN, SYMB. ANTILL. 4:505 (1910)
307 6 MERREMIA UMBELLATA (L.) H. HALLIER, BOT. JAHRB. SYST. 16:552 (1893)
307 6 PORANA COMMIXTA G.W. STAPLES, NUYTSIA 6:52-56 (1987)

307A CUSCUTACEAE

- 307A 4* CUSCUTA PLANIFOLIA TEN., FL. NAP. 3:250 (1824-1829)

309 HYDROPHYLLACEAE

- 309 3 HYDROLEA ZEYLANICA (L.) M. VAHL, SYMB. BOT. 2:46 (1791)

310 BORAGINACEAE

- 310 6 CORDIA MYXA L., SP. PL. 1:190 (1753)

311 VERBENACEAE

- 311 4 VITEX ROTUNDIFOLIA L.f., SUPPL. 294 (1782)
311 4 VITEX VELUTINIFOLIA MUNIR, J. ADELAIDE BOT. GARD. 10:59-61 (1987)

311A CHLOANTHACEAE

- 311A 2 [GRAMMOSOLEN DIXONII (F.MUELL. & TATE) L. HAEGI - SEE FAMILY 315 SOLANACEAE]

313 LAMIACEAE

- 313 3 HEMIGENIA CONFERTA B.J.CONN.MUELLERIA 6:259-260(1986)
313 3 MICROCORYS CEPHALANTHA B.J.CONN.MUELLERIA 6:260-262(1986)
313 3 MICROCORYS WILSONIANA B.J.CONN.MUELLERIA 6:263-264(1986)
313 5 PROSTANTHERA CARRICKIANA B.J.CONN.MUELLERIA 6:371-374,
FIG.1(1987)

315 SOLANACEAE

- 315 2 [GRAMMOSELEN DIXONII (F.MUELL.& TATE)L.HAEGI]
315 3 SOLANUM CARDUIFORME F.MUELL.,FRAGM.PHYT.AUSTRAL.2:163(1981)
315 4 [SOLANUM HERMANNII DUNAL - SEE S.LINNAEANUM]
315 3* SOLANUM LINNAEANUM HEPPER & P.-M.L.JAEGER,KEW BULL.41:435(1986)
315 4 [SOLANUM SODOMEUM L. - SEE S.LINNAEANUM]

316 SCROPHULARIACEAE

- 316 1 LIMNOPHILA AUSTRALIS B.S.WANNAN & J.T.WATERHOUSE,AUSTRAL.J.BOT.33:
373-376(1985)
316 4 LIMNOPHILA BROWNII B.S.WANNAN,TAXON 35:597-598(1986)
316 4 [LIMNOPHILA INDICA (L.)DRUCE - SEE L.BROWNII]

320 OROBANCHACEAE

- 320 2 [OROBANCHE AUSTRALIANA F.MUELL.- SEE O.MINOR]

323 LENTIBULARIACEAE

- 323 3 [POLYPOMPHOLYX MULTIFIDA (R.BR.)F.MUELL.=UTRICULARIA]
323 3 [POLYPOMPHOLYX TENELLA R.BR.=UTRICULARIA]
323 3 UTRICULARIA ANTENNIFERA P.TAYLOR,KEW BULL.41:2(1986)
323 3 UTRICULARIA BENTHAMII P.TAYLOR,KEW BULL.41:3(1986)
323 3 UTRICULARIA DUNLOPII P.TAYLOR,KEW BULL.41:3(1986)
323 3 UTRICULARIA FISTULOSA P.TAYLOR,KEW BULL.41:3(1986)
323 3 UTRICULARIA GEORGEI P.TAYLOR,KEW BULL.41:3-4(1986)
323 3 UTRICULARIA HELIX P.TAYLOR,KEW BULL.41:4(1986)
323 3 UTRICULARIA KENNEALLYI P.TAYLOR,KEW BULL.41:4(1986)
323 3 UTRICULARIA MULTIFIDA R.BR.,PROD.432(1810)
323 3 UTRICULARIA QUINQUEDENTATA F.MUELL.EX P.TAYLOR,KEW BULL.41:4
(1986)
323 3 UTRICULARIA TENELLA R.BR.,PROD.432(1810)
323 3 UTRICULARIA TRIDACTYLA P.TAYLOR,KEW BULL.41:5(1986)
323 3 UTRICULARIA WESTONII P.TAYLOR,KEW BULL.41:2(1986)

325 ACANTHACEAE

- 325 3 BRUNONIELLA AUSTRALIS (CAV.)BREMEK.,PROC.KON.NED.AKAD.WETENSCH.
SER.C 67:305(1964)

- 325 3 DICLADANTHERA GLABRA R.M.BARKER, J.ADELAIDE BOT.GARD.9:171-173, FIG.
30(1986)
- 325 3 DICLIPTERA ARMATA F.MUELL., FRAGM.PHYT.AUSTRAL.6:88(1867)
- 325 3 DICLIPTERA CILIATA DECNE., NOUV.ANN.MUS.HIST.NAT.3:384(1834)
- 325 3 [DICLIPTERA GLABRA DECNE. - SEE D.ARMATA]
- 325 3 [DICLIPTERA LEONOTIS DALZ. EX CLARKE - SEE D.CILIATA]
- 325 3 DICLIPTERA MISCELLA R.M.BARKER, J.ADELAIDE BOT.GARD.9:187-188
(1986)
- 325 3 DIPTERACANTHUS AUSTRALASICUS F.MUELL., NEW SOUTH WALES LEG.ASS.
VOTES & PROC.2:8(1859)
- 325 3 [DIPTERACANTHUS CORYNOTHECUS (F.MUELL. EX BENTH.) BREMEK. EX W.R.
BARKER = D.AUSTRALASICUS]
- 325 3 HYGROPHILA ANGUSTIFOLIA R.BR., PROD.479(1810)
- 325 3 [HYGROPHILA SALICIFOLIA (M.VAHL.) NEES - SEE H.ANGUSTIFOLIA]
- 325 3 HYPOESTES SPARSIFLORA R.M.BARKER, J.ADELAIDE BOT.GARD.9:197-198,
FIG.36(1986)
- 325 3 [HYPOESTES SUAVEOLENS C.GARDNER = H.FLORIBUNDA]
- 325 3 ROSTELLULARIA ADSCENDENS (R.BR.) R.M.BARKER, J.ADELAIDE BOT.GARD.9:
250(1986)
- 325 4 [ROSTELLULARIA DIFFUSA (WILLD.) NEES - SEE R.ADSCENDENS]
- 325 3 [ROSTELLULARIA POGONANTHERA F.MUELL. = R.ADSCENDENS]
- 325 3 [RUELLIA PRIMULACEA F.MUELL. EX BENTH. = D.AUSTRALASICUS]
- 325 3 [STAUROGYNE GLAUCA (NEES) KUNTZE - SEE S.LEPTOCAULIS]
- 325 3 STAUROGYNE LEPTOCAULIS BREMEK., NOVA GUINEA N.S.8:129(1957)
326 MYOPORACEAE
- 326 2 EREMOPHILA COMPRESSA CHINN., NUYTSIA 5:391-393, FIG.1(1986)
- 326 6 EREMOPHILA DESERTI CHINN. IN JESSOP & TOELKEN, FL.S.AUSTRAL.ED.4.
1338(1986)
- 326 2 EREMOPHILA LACTEA CHINN., NUYTSIA 5:393-395, FIG.2(1986)
- 326 2 EREMOPHILA NIVEA CHINN., NUYTSIA 5:395-396, FIG.3(1986)
- 326 2 EREMOPHILA VERTICILLATA CHINN., NUYTSIA 5:396-398, FIG.4(1986)
- 326 6 [MYOPORUM DESERTI CUNN. EX BENTH. IN ENDL. = EREMOPHILA DESERTI]
- 326 2 MYOPORUM TURBINATUM CHINN., NUYTSIA 5:398-399, FIG.5(1986)

331 RUBIACEAE

- 331 6 MORINDA JASMINOIDES CUNN. EX HOOK., BOT.MAG.61:FIG.3351(1834)

337 CUCURBITACEAE

- 337 5 ZEHNERIA MUCRONATA (BLUME) MIQ., FL.NED.IND.1:656(1856)

339 CAMPANULACEAE

- 339 1 [WAHLENBERGIA GRACILIS (G.FORSTER) SCHRADER]
- 339 3 [WAHLENBERGIA GRACILIS A.DC.]
- 339 1 [WAHLENBERGIA GRANITICOLA CAROLIN]
- 339 3 WAHLENBERGIA LITTICOLA P.J.SMITH IN JESSOP & TOELKEN, FL.S.AUSTRAL.
ED.4.1380, FIG.627(1986)
- 339 3 WAHLENBERGIA QUEENSLANDICA CAROLIN EX P.J.SMITH IN JESSOP &
TOELKEN, FL.S.AUSTRAL.ED.4.1381, 1383, FIG.627(1986)

- 339 3 WAHLENBERGIA TUMIDIFRUCTA P.J.SMITH IN JESSOP & TOELKEN, FL.S.
AUSTRAL.ED.4,1383,FIG.627(1986)

340 LOBELIACEAE

- 340 2 [LOBELIA ANCEPS L.f. = L.ALATA]
340 4* MONOPSIS DEBILIS (L.f.)C.PRESL, PROD.MONOG.LOBEL.11(1836)
340 4 [MONOPSIS SIMPLEX (L.)F.WIMMER - SEE M.DEBILIS]

341 GOODENIACEAE

- 341 3 GOODENIA QUASILIBERA CAROLIN IN JESSOP & TOELKEN, FL.S.AUSTRAL.ED.
4,1402-1403(1986)
341 4 GOODENIA STRANGFORDII F.MUELL., FRAGM.PHYT.AUSTRAL.6:11(1867)
341 4 GOODENIA VIRGATA CAROLIN, TELOPEA 2:71(1980)
341 4 [LECHENAULTIA AGROSTOPHYLLA F.MUELL. = L.FILIFORMIS]
341 4 LECHENAULTIA BREVIFOLIA D.A.MORRISON, BRUNONIA 9:18-20(1987)
341 4 LECHENAULTIA DIVARICATA F.MUELL., FRAGM.PHYT.AUSTRAL.3:33(1862)
341 4 LECHENAULTIA FILIFORMIS R.BR., PROD.581(1810)
341 4 [LECHENAULTIA HELMSII KRAUSE = L.STRIATA]
341 4 LECHENAULTIA LUTESCENS D.A.MORRISON & CAROLIN, BRUNONIA 9:15-17
(1987)
341 4 LECHENAULTIA PAPILLATA D.A.MORRISON, BRUNONIA 9:12-14(1987)
341 4 LECHENAULTIA STRIATA F.MUELL., FRAGM.PHYT.AUSTRAL.8:245-246(1874)
341 4 SCAEVOLA HELMSII E.PRITZEL, BOT.JAHRB.SYST.35:572(1905)
341 3 SCAEVOLA PARVIBARBATA CAROLIN IN JESSOP & TOELKEN, FL.S.AUSTRAL.ED.
4,1414(1986)

345 ASTERACEAE

- 345 1 ACTINOBOLE DRUMMONDIANA P.S.SHORT, MUELLERIA 6:17-18(1985)
345 1 ACTINOBOLE OLDFIELDIANA P.S.SHORT, MUELLERIA 6:20-21(1985)
345 1 [ARGYRANTHEMUM FOENICULACEUM (WILLD.)WEBB EX SCHULTZ-BIP. - SEE A.
FRUTESCENS]
345 6 BRACHYCOME HALOPHILA P.S.SHORT, MUELLERIA 6:393-397(1988)
345 1 CALOTIS PLUMULIFERA F.MUELL., TRANS.& PROC.PHILOS.INST.VICTORIA 3:
57(1859)
345 3 CHONDROPYXIS HALOPHILA D.A.COOKE IN JESSOP & TOELKEN, FL.S.AUSTRAL.
ED.4,1613-1614,FIG.733(1986)
345 5 [CHRYSOCORYNE DRUMMONDII A.GRAY = GNEPHOSIS]
345 5 [CHRYSOCORYNE MULTIFLORA P.S.SHORT = GNEPHOSIS]
345 5 [CHRYSOCORYNE PUSILLA (BENTH.)ENDL. = GNEPHOSIS TENUISSIMA]
345 5 [CHRYSOCORYNE TRIDENS P.S.SHORT = GNEPHOSIS]
345 5 [CHRYSOCORYNE TRIFIDA P.S.SHORT = GNEPHOSIS]
345 5 [CHRYSOCORYNE UNIFLORA TURCZ. = GNEPHOSIS]
345 6 [COTULA DRUMMONDII BENTH. = LEPTINELLA]
345 6 [EURYBIOPSIS MACRORHIZA DC. = MINURIA]
345 6 GLOSSOGYNE BIDENS (RETZ.)ALSTON IN TRIMEN, HANDB.FL.CEYLON 6:168
345 6 [GLOSSOGYNE TANNENSIS (SPRENGEL)GARNOCK-JONES = G.BIDENS]
(1931)
345 6 [GLOSSOGYNE TENUIFOLIA (LABILL.)CASS.EX LESS. = G.BIDENS]
345 5 GNEPHOSIS DRUMMONDII (A.GRAY)P.S.SHORT, MUELLERIA 6:317(1987)

- 345 5 GNEPHOSIS MULTIFLORA (P.S.SHORT)P.S.SHORT,MUELLERIA 6:317(1987)
 345 5 GNEPHOSIS TRIDENS (P.S.SHORT)P.S.SHORT,MUELLERIA 6:318(1987)
 345 5 GNEPHOSIS TRIFIDA (P.S.SHORT)P.S.SHORT,MUELLERIA 6:318(1987)
 345 5 GNEPHOSIS UNIFLORA (P.S.SHORT)P.S.SHORT,MUELLERIA 6:318(1987)
 345 3 HELICHRYSUM EREMAEUM L.HAEGI IN JESSOP & TOELKEN,FL.S.AUSTRAL.ED.
 4,1535-1536(1986)
 345 1 [HELICHRYSUM TEPPERI F.MUELL.= PODOLEPIS]
 345 3 [HELIPTERUM AUSTRALE (A.GRAY)DRUCE = TRIPTILODISCUS PYGMAEUS]
 345 1 [HELIPTERUM CIRRATUM MORRISON = H.FLORIBUNDUM]
 345 5 [HELIPTERUM JESSENI F.MUELL.]
 345 1 HELIPTERUM NIVEUM (STEETZ IN LEHM.),PL.PREISS.1:475(1845)
 345 2 HELIPTERUM TROEDELII F.MUELL.,VICT.NAT.7:77(1980)
 345 3 HELIPTERUM UNIFLORUM J.BLACK,TRANS.& PROC.ROY.SOC.SOUTH AUSTRALIA
 41:651,TAB.43(1917)
 345 2 [LAGENIFERA STIPITATA LAM.- SEE L.HUEGELII]
 345 6 LEPTINELLA DRUMMONDII (BENTH.)D.LLOYD & C.J.WEBB,NEW ZEALAND
 J.BOT.25:103(1987)
 345 2 [LEPTORHYNCHOS ELONGATUS DC.- SEE L.SCABRUS]
 345 3 [LEPTORHYNCHOS MEDIUS CUNN.EX DC. = L.SCABRUS]
 345 3 LEPTORHYNCHOS SCABRUS L.HAEGI IN JESSOP & TOELKEN,FL.S.AUSTRAL.ED.
 4,1558(1986)
 345 4* LEUCANTHEMUM MAXIMUM (RAYMOND)DC.,PROD.6:465(1839)
 345 6 MINURIA MACRORHIZA (DC.)LANDER,NUYTSIA 6:64(1987)
 345 6 MINURIA TRIDENS (D.A.COOKE)LANDER,NUYTSIA 6:64(1987)
 345 3 OLEARIA ARIDA E.PRITZEL,FEDDES REPERT.15:359-360(1918)
 345 5 OLEARIA DECURRENS (DC.)BENTH.,FL.AUSTRAL.3:481-482(1867)
 345 4 OLEARIA FERRESII (F.MUELL.)F.MUELL.EX BENTH.,FL.AUSTRAL.3:487
 (1867)
 345 2 [OLEARIA HELIOPHILA F.MUELL.= O.ELAEOPHILA]
 345 3 OLEARIA XEROPHILA (F.MUELL.)F.MUELL.EX BENTH.,FL.AUSTRAL.3:486-
 487(1867)
 345 6 OTHONNA GREGORII (F.MUELL.)C.JEFFREY,KEW BULL.41:876(1986)
 345 2 [PICRIS HIERACIOIDES L.- SEE P.SQUARROSA]
 345 2 PICRIS SQUARROSA STEETZ IN LEHM.,PL.PREISS.1:488-489(1845)
 345 5 PICRIS WAGENITZII LACK,BOT.JAHRB.SYST.108:189-192,FIG.1(1987)
 345 1 PODOLEPIS TEPPERI (F.MUELL.)D.A.COOKE,J.ADELAIDE BOT.GARD.7:284
 (1985)
 345 3 [POGONOLEPIS LANIGERA (EWART & J.WHITE)P.S.SHORT=P.STRICTA]
 345 2 [POGONOLEPIS MUELLERIANA (SONDER)P.S.SHORT,MUELLERIA 4:413(1981)]
 345 1 [PTEROCaulon GLANDULOSUM F.MUELL.= P.SERRULATUM]
 345 6 QUINQUEREMULUS LINEARIS PAUL G.WILSON,NUYTSIA 6:1-4,FIG.2(1987)
 345 2 [REICHARDIA PICROIDES ROTH.- SEE R.TINGITANA]
 345 1 SCYPHOCORONIS INCURVA D.A.COOKE,J.ADELAIDE BOT.GARD.7:284-287
 (1985)
 345 2 [SENECIO CAHILLII BELCHER = S.DIASCHIDES]
 345 2* SENECIO DIASCHIDES D.DRURY,NEW ZEALAND J.BOT.12:522-524(1974)
 345 6 [SENECIO GREGORII F.MUELL.= OTHONNA]
 345 4* SENECIO MIKANOIODES OTTO EX WALP.IN OTTO & A.DIETR.,ALLGEM.
 GARTENZ.13:41-43(1845)
 345 1 SENECIO PICRIDIOIDES (TURCZ.)M.E.LAWRENCE,J.ADELAIDE BOT.GARD.7:
 292(1985)
 345 6 SIGESBECKIA AUSTRALIENSIS D.L.SCHULZ,GLEDITSCHIA 15:208-209(1987)
 345 2 [SONCHUS MEGALOCARPUS (HOOK.f.)J.BLACK = ACTITES]
 345 1 TARAXACUM CYGNORUM HAND.-MAZZ.,MONOGR.TARAXACUM 55(1907)

- 345 2 THESPIDIUM BASIFLORUM (F.MUELL.)F.MUELL.EX BENTH..FL.AUSTRAL.3:
534(1867)
- 345 3 TRIPTILODISCUS PYGMAEUS TURCZ.BULL.SOC.IMP.NATURALISTES MOSCOU 24
(2):66(1851)
- 345 6 [VITTADINIA MACRORHIZA (DC.)A.GRAY = MINURIA]
- 345 3 WEDELIA STIRLINGII TATE,TRANS.& PROC.ROY.SOC.SOUTH AUSTRALIA 19:
81(1859)
- 345 2 XANTHIUM SPINOSUM L..SP.PL.2:987(1753)

Section 2. CORRECTIONS OF CURRENT ENTRIES

13 MARSILEACEAE

- 13 3 MARSILEA EXARATA A.BRAUN.MONATSBER.KONIGL.PREUSS.AKAD.WISS.BERLIN
11:732(1870)

18 CUPRESSACEAE

- 18 5 CALLITRIS INTRATROPICA (F.MUELL.)R.BAKER & H.G.SMITH.PINES OF
AUSTRAL.172(1910)

29 HYDROCHARITACEAE

- 29 2 HALOPHILA SPINULOSA (R.BR.)ASCH.IN H.NEUM..ANLEIT.WISSENSCH.BEOB.
368(1875)

31 POACEAE

- 31 2 ERIACHNE BENTHAMII (DOMIN)W.HARTLEY.J.LINN.SOC..BOT.52:345(1942)
31 2 ERIACHNE DOMINII W.HARTLEY.J.LINN.SOC..BOT.52:348(1942)
31 2 ERIACHNE FLACCIDA W.HARTLEY.J.LINN.SOC..BOT.52:346(1942)
31 2 ERIACHNE GARDNERI W.HARTLEY.J.LINN.SOC..BOT.52:344(1942)
31 2 ERIACHNE HELMSII W.HARTLEY.J.LINN.SOC..BOT.52:346(1942)
31 2 ERIACHNE SULCATA W.HARTLEY.J.LINN.SOC..BOT.52:342(1942)
31 2 ERIACHNE TENUICULMIS W.HARTLEY.J.LINN.SOC..BOT.52:346(1942)
31 2 PANICUM LAEVINODE LINDLEY IN T.L.MITCHELL.THREE EXPED.E.AUSTRAL.1:
235(1838)
31 6 SACCIOLEPIS MYOSUROIDES (R.BR.)A.CAMUS.FL.GEN.INDO-CHINE 7:460
(1922)
31 6 [SETARIA GENICULATA (LAM.)P.BEAU. - SEE S.GRACILIS]
31 2 SPOROBOLUS MITCHELLII (TRIN.)C.E.HUBB.EX S.T.BLAKE.UNIV.
QUEENSLAND DEPT.BIOL.PAP.1(18):22(1941)
31 2 STIPA SCABRA LINDLEY IN T.L.MITCHELL.J.EXPED.INT.TROP.AUSTRAL.31
(1848)
31 2 TRIODIA INTERMEDIA CHEEL.KONGL.SVENSKA VETENSKAPSAKAD.HANDL.52
(10):4-5(1916)

40A HYDATELLACEAE

- 40A 5 TRITHURIA SUBMERSA J.D.HOOK..FL.TASH.2:79.TAB.138A(1858)

47 COMMELINACEAE

- 47 1 CYANOTIS AXILLARIS (L.)SWEET.SWEET'S HORT.BRIT.430(1827)

50 PHILYDRACEAE

- 50 5 PHILYDRELLA PYGMAEA (R.BR.)CARUEL.NUOV.GIORN.BOT.ITAL.10:
91(1878)

52 JUNCACEAE

- 52 4* JUNCUS POLYANTHEMUS BUCHENAU.BOT.JAHRB.SYST.21:261(1895)

54A SMILACACEAE

- 54A 3 SMILAX AUSTRALIS R.BR..PROD.293(1810)

54B ASPARAGACEAE

- 54B 3 PROTASPARAGUS RACEMOSUS (WILLD.)OBERM..S.AFRICAN J.BOT.2:244
(1983)

54C DASYPOGONACEAE

- 54C 3 KINGIA AUSTRALIS R.BR.ANN.SCI.NAT.(PARIS)8:211(1826)

54F ANTHERICACEAE

- 54F 4 ARTHROPODIUM CAPILLIPES ENDL.IN LEHM..PL.PREISS.2:34(1846)
54F 5 CORYNOTHECA MICRANTHA DRUCE.BOT.SOC.EXCH.CLUB BRIT ISLES REP.1916
SUPPL.2:616(1917)

54I ALLIACEAE

- 54I 2 IPHEION UNIFLORUM (GRAHAM)RAF..FL.TELLUR.2:12(1837)

54J COLCHICACEAE

- 54J 5 IPHIGENIA INDICA (L.)KUNTH.ENUM.PL.4:213(1843)

60 IRIDACEAE

- 60 3 PATERSONIA DRUMMONDII F.MUELL.EX BENTH..FL.AUSTRAL.6:407(1873)

63 CANNACEAE

- 63 5* CANNA XORCHIOIDES L.BAILEY.GENTES HERB.1:119(1923)

66 ORCHIDACEAE

- 66 2 PRASOPHYLLUM GRIMWADEANUM NICHOLLS.VICTORIAN NATURALIST 64:175
(1948)
66 2 PTEROSTYLIS MITCHELLII LINDLEY IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.365(1848)

81 BATACEAE

- 81 2 Batis ARGILLICOLA P.ROYEN.NOVA GUINEA N.S.7:194(1956)

88 URTICACEAE

- 88 3 PARIETARIA JUDAICA L..FL.PALAEST.32(1756)

90 PROTEACEAE

- 90 1 DRYANDRA KIPPISTIANA HEISSNER IN DC..PROD.14:473-474(1856)
90 2 GREVILLEA JUNCIFOLIA HOOK.IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.341(1848)
90 2 GREVILLEA PTEROSPERMA F.MUELL..TRANS.PHILOS.SOC.VICT.1:22(1854)
90 2 GREVILLEA THELEMANNIANA HUEGEL EX ENDL.IN ENDL.& FENZL.NOV.STIRP.
DEC.6(1839)
90 2 HAKEA EYREANA (S.MOORE)MCGILLIVRAY.TELOPEA 1:30(1975)
90 6 HAKEA OLDFIELDII BENTH..FL.AUSTRAL.5:530(1870)

92 SANTALACEAE

- 92 2 SANTALUM MURRAYANUM (T.L.MITCHELL)C.GARDNER.ENUM.PL.AUSTRAL.OCC.
35(1930)

93 OPILIIACEAE

- 93 1 CANSJERA LEPTOSTACHYA BENTH..LONDON J.BOT.2:231(1843)

97 LORANTHACEAE

- 97 1 AMYEMA DOLICHOPODUM BARLOW.BRUNONIA 5:209(1983)

105 CHENOPODIACEAE

- 105 3 [ATRIPLEX HASTATA L. - SEE A.PROSTRATA M.BOUCHER EX DC.]
105 2* ATRIPLEX LEPTOCARPA F.MUELL..TRANS.& PROC.PHILOS.INST.VICTORIA 2:
74(1857)
105 2 ATRIPLEX NUMMULARIA LINDLEY IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.64(1848)(1848)
105 2 ATRIPLEX SPONGIOSA F.MUELL..TRANS.& PROC.PHILOS.INST.VICTORIA 2:
74(1857)

- 105 2 CHENOPODIUM AURICOMUM LINDLEY IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.94(1848)
105 2 SCLEROCHLAMYS BRACHYPTERA F.MUELL..TRANS.& PROC.PHILOS.INST.
VICTORIA 2:76(1857)
105 2 SCLEROLAENA BICORNIS LINDLEY IN T.L.MITCHELL.THREE EXPED.E.
AUSTRAL.2:47(1838)

106 AMARANTHACEAE

- 106 2 PTILOTEUS ALBIDUS (C.GARDNER)BENL.MITT.BOT.STAATSSAML.MUNCHEN 4:
277(1962)
106 2 PTILOTEUS NOBILIS (LINDLEY)F.MUELL..FRAGM.PHYT.AUSTRAL.6:227-228
(1869)

110A MOLLUGINACEAE

- 110A 3 GLINUS ORYGIOIDES F.MUELL..PL.INDIG.COL.VICT.1:203(1862)

111 PORTULACACEAE

- 111 2 CALANDRINIA BALONENSIS LINDLEY IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.148(1848)
111 2 CALANDRINIA STROPHIOLATA (F.MUELL.)EWART,B.REES & B.WOOD.PROC.ROY.
SOC.VICTORIA 24:62(1911)

137A CAPPARACEAE

- 137A 2 CAPPARIS MITCHELLII LINDLEY IN T.L.MITCHELL.THREE EXPED.E.AUSTRAL.
1:311(1838)
137A 2 CAPPARIS UMBONATA LINDLEY IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.257(1848)
137A 2 CLEOME CLEOMOIDES (F.MUELL.)ILTIS.FL.AUSTRALIA 8:389(1982)

138 BRASSICACEAE

- 138 6 RORIPPA DICTYOSPERMA L.JOHNSON.CONTR.NEW SOUTH WALES NATL.HERB.
3:97(1962)

152 PITTOSPORACEAE

- 152 6 BURSARIA OCCIDENTALIS E.M.BENNETT.NUYTSIA 2:194(1978)

163 MIMOSACEAE

- 163 2 ACACIA CAMPTOCLADA C.R.P.ANDREWS.J.W.AUSTRAL.NAT.HIST.SOC.2(1):39-
40(1904)

- 163 2 ACACIA SCLEROPHYLLA LINDLEY IN T.L.MITCHELL.THREE EXPED.E.AUSTRAL.
2:138(1838)
163 2 ACACIA VICTORIAE BENTH.IN T.L.MITCHELL.J.EXPED.INT.TROP.AUSTRAL.
333(1848)
163 2 CATHORMION UMBELLATUM (M.VAHL)KOSTERM..BULL.ORGAN.NATUURW.ONDERZ.
INDONESIE 20:12(1954)

164 CAESALPINIACEAE

- 164 2 CAESALPINIA GLOBULORUM BAKH.f.& P.ROYEN.BLUMEA 12:62(1963)
164 3 CASSIA ARTEMISIOIDES DC..PROD.2:495(1825)
164 3 CASSIA CURVISTYLA J.BLACK.TRANS.& PROC.ROY.SOC.SOUTH AUSTRALIA 62:
354(1938)

165 PAPILIONACEAE

- 165 5 [AOTUS PREISSII MEISSNER = A.PROCUMBENS]
165 2 ATYLOSIA ACUTIFOLIA (BENTH.)S.T.REYNOLDS & PEDLEY.AUSTROBAILEYA 1:
423-424(1981)
165 2 ATYLOSIA LATISEPALA S.T.REYNOLDS & PEDLEY.AUSTROBAILEYA 1:425
(1981)
165 2 ATYLOSIA PUBESCENS (EWART & MORRISON)S.T.REYNOLDS & PEDLEY.
AUSTROBAILEYA 1:427-428(1981)
165 4 [BRACHYSEMA LANCEOLATUM MEISSNER = B.CELSIANUM]
165 4* CENTROSEMA PUBESCENS BENTH..COMMENT.LEGUM.GEN.55(1837)
165 2 CHORIZEMA DICKSONII GRAHAM IN MAUND.BOTANIST 3:TAB.106(1839)
165 2 CROTALARIA DISSITIFLORA BENTH.IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.386(1848)
165 2 CROTALARIA HUMIFUSA GRAHAM EX BENTH..LONDON J.BOT.2:476(1843)
165 2 DAVIESIA COSTATA CHEEL.J.& PROC.ROY.SOC.WESTERN AUSTRALIA 6:35-36
(1920)
165 4 DILLWYNIA PUNGENS (MACKAY EX SWEET)BENTH..COMMENT.LEGUM.GEN.15
(1837)
165 2 ERYTHRINA VESPERTILIO BENTH.IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.21(1848)
165 2 EUTAXIA MICROPHYLLA (R.BR.)J.BLACK.FL.S.AUSTRAL.297(1924)
165 2 FLEMINGIA INVOLUCRATA WALLICH EX BENTH.IN MIQ..PL.JUNGH.246(1852)
165 4 GOMPHOLOBIUM ARISTATUM BENTH.IN ENDL..FENZL.BENTH.& SCHOTT.ENUM.
PL.HUEG.29(1837)
165 1 HOVEA ACANTHOCLADA F.MUELL..FRAGM.PHYT.AUSTRAL.4:15(1863)
165 2 INDIGOPERA BREVIDENS BENTH.IN T.L.MITCHELL.J.EXPED.INT.TROP.
AUSTRAL.385(1848)
165 4 JACKSONIA CAPITATA BENTH..COMMENT.LEGUM.GEN.10(1837)
165 4 JACKSONIA THESIOIDES CUNN.EX BENTH..COMMENT.LEGUM.GEN.10(1837)
165 5* MELILOTUS ALBUS MEDIKUS.VORLES.CHURPFALZ.PHYS.-OECON.GES.2:382
(1787)
165 5* MELILOTUS INDICUS (L.)ALL..FL.PEDEM.1:308(1785)
165 2 MUCUNA DIABOLICA BACKER EX KEUCHENIUS.MEDED.PROEFSTAT.THEE 90:33
(1924)
165 2 PSORALEA CINEREA LINDLEY IN T.L.MITCHELL.THREE EXPED.E.AUSTRAL.2:
66(1838)

- 165 2 PSORALEA PATENS LINDLEY IN T.L.MITCHELL, THREE EXPED. E. AUSTRAL. 2:8-9(1838)
165 5 PULTENAEA ELACHISTA (P.MUELL.) M.D. CRISP, J. ADELAIDE BOT. GARD. 6:66 (1982)
165 2 PYCNOSPORA LUTESCENS (POIRET) SCHINDLER, J. BOT. 64:145(1926)
165 2 SWAINSONA PHACOIDES BENTH. IN T.L.MITCHELL, J. EXPED. INT. TROP. AUSTRAL. 363(1848)
165 2 TRIGONELLA SUAVISSIMA LINDLEY IN T.L.MITCHELL, THREE EXPED. E. AUSTRAL. 1:253(1838)
165 2 VIGNA LANCEOLATA BENTH. IN T.L.MITCHELL, J. EXPED. INT. TROP. AUSTRAL. 350(1848)

173 ZYGOPHYLLACEAE

- 173 1 TRIBULOPIS CURVICARPA (W.FITZG.) G.J. KEIGHERY, FLORA 172:332(1982)
173 3 TRIBULUS RANUNCULIFLORUS F.MUELL., FRAGM. PHYT. AUSTRAL. 1:48(1858)
173 2 TRIBULUS TERRESTRIS L., SP. PL. 1:387(1753)

175 RUTACEAE

- 175 2 BORONIA COERULESCENS F.MUELL., TRANS. PHILOS. SOC. VICT. 1:11(1854)
175 1 BORONIA PENICILLATA BENTH., FL. AUSTRAL. 1:322(1863)

178 MELIACEAE

- 178 2 [MELIA DUBIA CAV. = M. AZEDARACH]
178 2 XYLOCARPUS GRANATUM J. KOENIG, NATURFORSCHER (HALLE) 20:2(1784)

183 POLYGALACEAE

- 183 2 COMESPERMA POLYGALOIDES F.MUELL., TRANS. PHILOS. SOC. VICT. 1:7(1854)

185 EUPHORBIACEAE

- 185 2 PHYLLANTHUS FUERNROHRII F.MUELL., TRANS. PHILOS. SOC. VICT. 1:15(1854)

199 CELASTRACEAE

- 199 2 MAYTENUS FERDINANDI L.W. JESSUP, FL. AUSTRALIA 22:223(1984)

207 SAPINDACEAE

- 207 2 DODONAEA BURSARIIFOLIA F.MUELL., TRANS. PHILOS. SOC. VICT. 1:8(1854)
207 2 [DODONAEA FILIFOLIA HOOK. IN T.L.MITCHELL - SEE D. RIGIDA]
207 3 HETERODENDRUM OLEIFOLIUM DESF., MEM. MUS. HIST. NAT. 4:8(1818)

215 RHAMNACEAE

- 215 2 VENTILAGO VIMINALIS HOOK. IN T.L. MITCHELL, J. EXPED. INT. TROP. AUSTRAL.
369(1848)

221 MALVACEAE

- 221 2 ABUTILON OTOCARPUM F. MUELL., TRANS. PHILOS. SOC. VICT. 1:13(1854)
1131(1895)
221 2 HIBISCUS STURTII HOOK. IN T.L. MITCHELL, J. EXPED. INT. TROP. AUSTRAL.
363(1848)
221 2 SIDA CORRUGATA LINDLEY IN T.L. MITCHELL, THREE EXPED. E. AUSTRAL. 2:12
(1838)
221 2 SIDA FIBULIFERA LINDLEY IN T.L. MITCHELL, THREE EXPED. E. AUSTRAL. 2:
45(1838)
221 2 SIDA FILIFORMIS CUNN. IN T.L. MITCHELL, J. EXPED. INT. TROP. AUSTRAL. 361
(1848)
221 2 SIDA INTRICATA F. MUELL., TRANS. PHILOS. SOC. VICT. 1:19(1854)
221 2 SIDA VIRGATA HOOK. IN T.L. MITCHELL, J. EXPED. INT. TROP. AUSTRAL. 361
(1848)

223 STERCULIACEAE

- 223 3 HELICTERES CANA (SCHOTT & ENDL.) BENTH., FL. AUSTRAL. 1:232(1863)
223 2 RULINGIA CORYLIFOLIA GRAHAM, EDINBURGH NEW PHILOS. J. 171(1832)
223 2 THOMASIA MACROCARPA HUEGEL EX ENDL. IN ENDL. & FENZL, NOV. STIRP. DEC.
32(1839)

263 THYMELAEACEAE

- 263 2 PIMELEA TRICHOSTACHYA LINDLEY IN T.L. MITCHELL, J. EXPED. INT. TROP.
AUSTRAL. 355(1848)

273 MYRTACEAE

- 273 6 ACTINODIUM CUNNINGHAMII SCHAUER IN LINDLEY, NAT. SYST. BOT. ED. 2, 440
(1836)
273 2 BAECKEA CRASSIFOLIA LINDLEY IN T.L. MITCHELL, THREE EXPED. E. AUSTRAL.
2:114(1838)
273 4 BAECKEA FUMANA (SCHAUER) F. MUELL., FRAGM. PHYT. AUSTRAL. 3:87(1862)
273 3 CALOTHAMNUS LEHMANNII SCHAUER, REGELIA, BEAUFORTIA, CALOTH. 31(1843)
273 3 CALOTHAMNUS PREISSII SCHAUER, REGELIA, BEAUFORTIA, CALOTH. 31(1843)
273 3 CALOTHAMNUS QUADRIFIDUS R. BR. IN SIMS, BOT. MAG. 37, TAB. 1506(1812)
273 3 CALOTHAMNUS ROBUSTUS SCHAUER, REGELIA, BEAUFORTIA, CALOTH. 26(1843)
273 3 CALOTHAMNUS RUPESTRIS SCHAUER, REGELIA, BEAUFORTIA, CALOTH. 26(1843)
273 3 CALOTHAMNUS TORULOSUS SCHAUER, REGELIA, BEAUFORTIA, CALOTH. 25(1843)
273 6 CALYTRIX CRESWELLII B.D. JACKSON, INDEX KEWENSIS 1:398(1895)
273 2 EUCALYPTUS CALCAREANA BOOMSMA, J. ADELAIDE BOT. GARD. 1:361-363(1979)
273 2 EUCALYPTUS EREMICOLA BOOMSMA, S. AUSTRAL. NATURALIST 50:28-29(1975)
273 2 EUCALYPTUS PEENERI (BLAKELY) L.D. PRYOR & L. JOHNSON EX BOOMSMA, J.
ADELAIDE BOT. GARD. 1:368-370(1979)

- 273 2 EUCALYPTUS SPARSA BOOMSMA.J.ADELAIDE BOT.GARD.1:363-366(1979)
273 2 EUCALYPTUS YALATENSIS BOOMSMA.S.AUSTRAL.NATURALIST 50:29-31(1975)
273 1 HYPOCALYMYMA ANGUSTIFOLIUM (ENDL.)SCHAUER.LINNAEA 17:241(1843)
273 1 HYPOCALYMYMA CORDIFOLIUM LEHM,EX SCHAUER IN LEHM..PL.PREISS.1:112
(1844)
273 1 HYPOCALYMYMA ROBUSTUM (ENDL.)LINDLEY.BOT.REG.29:TAB.8(1843)
273 6 [LEPTOSPERMUM LONGIFOLIUM C.T.WHITE & FRANCIS)S.T.BLAKE -SEE
L.PARVIFLORUM]
273 2 MELALEUCA NERVOSA (LINDLEY)CHEEL.J.& PROC.ROY.SOC.NEW SOUTH WALES
78:65(1945)

275 ONAGRACEAE

- 275 2* OENOTHERA GLAZIOVIANA M.MICHELI IN C.MARTIUS,FL.BRAS.13(2):178
(1875)

276 HALORAGACEAE

- 276 2 MYRIOPHYLLUM MUELLERI SONDER.LINNAEA 28:233-234(1856)
276 2 MYRIOPHYLLUM VERRUCOSUM LINDLEY IN T.L.MITCHELL,J.EXPED.INT.TROP.
AUSTRAL.384(1848)

281 APIACEAE

- 281 2 TRACHYMENE COERULEA GRAHAM IN MAUND.EDINBURGH NEW PHILOS.J.5:380
(1828)

288 EPACRIDACEAE

- 288 2 LEUCOPOGON CORDIFOLIUS LINDLEY IN T.L.MITCHELL.THREE EXPED.E.
AUSTRAL.2:121(1838)

296 SAPOTACEAE

- 296 2 PLANCHONELLA ARNHEMICA (P.MUELL.EX BENTH.)P.ROYEN,BLUMEA 8:397-
398(1957)

303 GENTIANACEAE

- 303 2 CANSCORA DIFFUSA (M.VAHL)R.BR.EX ROEMER & SCHULTES,SYST.VEG.3:301
(1818)

313 LAMIACEAE

- 313 6 [PROSTANTHERA ASPALATHOIDES CUNN.EX BENTH. = P.INCURVATA. P.PATENS.
P.SEMITERES]

307 CONVOLVULACEAE

- 307 6 IPOMOEA PES-CAPRAE (L.) R. BR. NARR. EXPED. R. ZAIRE (1818)

315 SOLANACEAE

- 315 2 SOLANUM ESURIALE LINDLEY IN T. L. MITCHELL, THREE EXPED. E. AUSTRAL. 2:
43 (1838)
315 2 SOLANUM FEROCISSIMUM LINDLEY IN T. L. MITCHELL, THREE EXPED. E.
AUSTRAL. 2: 58 (1838)
315 2 SOLANUM SIMILE F. MUELL. TRANS. PHILOS. SOC. VICT. 1: 19 (1854)
315 2 SOLANUM STURTIANUM F. MUELL. TRANS. PHILOS. SOC. VICT. 1: 19 (1854)

316 SCROPHULARIACEAE

- 316 1 LIMNOPHILA CHINENSIS (OSBECK) MERR. AMER. J. BOT. 3: 581 (1916)
316 1 [LIMNOPHILA KINGII F. MUELL. = STEMODIA]
316 2 MORGANIA FLORIBUNDA BENTH. IN T. L. MITCHELL, J. EXPED. INT. TROP.
AUSTRAL. 384 (1848)
316 1 STEMODIA KINGII F. MUELL. PL. COLL. CAPRIC. W. AUSTRAL. KING 8 (1886)

325 ACANTHACEAE

- 325 3 BRUNONIELLA ACAULIS (R. BR.) BREMEK. PROC. KON. NED. AKAD. WETENSCH. SER.
C. 77: 305 (1964)

341 GOODENIACEAE

- 341 4 LECHENAULTIA STRIATA F. MUELL. FRAGM. PHYT. AUSTRAL. 8: 245-246 (1874)
341 2 VELLEIA CONNATA F. MUELL. TRANS. PHILOS. SOC. VICT. 1: 18 (1854)

345 ASTERACEAE

- 345 5 [ANGIANTHUS MYOSUROIDES (A. GRAY) BENTH. = GNEPHOSIS UNIFLORA]
345 2 HELIPTERUM NIVEUM STEETZ IN LEHM. PL. PREISS. 1: 475 (1845)
345 3* LEONTODON SAXATILIS LAM. FL. FRANC. 2: 115 (1779)
345 2 PODOLEPIS GRACILIS (LEHM.) GRAHAM, EDINBURGH NEW PHILOS. J. 5: 379
(1828)
345 2 PODOLEPIS KENDALLII (F. MUELL.) F. MUELL. S. SCI. REC. 3: 68 (1883)
345 2 PODOTHECA GNAPHALIOIDES GRAHAM, BOT. MAG. 68: TAB. 3920 (1842)
345 2 PTEROCAULON SERRULATUM (MONTR.) GUILLAUMIN, BULL. SOC. BOT. FRANCE 84:
56 (1937)
345 6 THESPIDIUM BASIFLORUM F. MUELL. SYST. ARRANGEMENT PL. LANDSBOROUGH
EXPED. 5 (1863)
345 6 VERNONIA CINEREA (L.) LESS. LINNAEA 4: 291-292 (1829)

Section 3. NEW ADDITIONS THIS SUPPLEMENT (OCTOBER 1987 - JUNE 1988)

- 31 6* AXONOPUS AFFINIS CHASE
- 31 6 ERIOCHLOA DECUMBENS BAILEY
- 31 6 HOMOPHOLIS PROLUTA (F.MUELL.)R.WEBSTER
- 31 6 PANICUM LATZII R.WEBSTER
- 31 6 PARACTAENUM REFRACTUM (F.MUELL.)R.WEBSTER
- 31 6 PASPALIDIUM BASICLADIUM HUGHES
- 31 6 PASPALIDIUM REFLEXUM R.WEBSTER
- 31 6* PASPALUM PLICATULUM MICHX..FL.BOR.-AMER.1:45(1803)
- 31 6* PHLEUM ARENARIUM L.
- 31 6 PSEUDORAPHIS ABORTIVA (R.BR.)PILGER
- 31 6* UROCHLOA BRIZANTHA (A.RICH.)R.WEBSTER
- 31 6* UROCHLOA DECUMBENS (STAPP)R.WEBSTER
- 31 6 UROCHLOA GILESII (BENTH.)HUGHES
- 31 6 UROCHLOA HOLOSERICEA (R.BR.)R.WEBSTER
- 31 6* UROCHLOA KURZII (HOOK.f.)R.WEBSTER. 241(1987)
- 31 6* UROCHLOA MAXIMA (JACQ.)R.WEBSTER
- 31 6* UROCHLOA MUTICA (FORSSKAL)NGUYEN
- 31 6 UROCHLOA PILIGERA (F.MUELL.EX BENTH.)R.WEBSTER
- 31 6 UROCHLOA PUBIGERA (ROEMER & SCHULTES)R.WEBSTER
- 31 6* UROCHLOA RAMOSA (L.)R.WEBSTER
- 31 6 UROCHLOA REPTANS (L.)STAPP
- 54B 6* MYRSIPHYLLUM ASPARAGOIDES (L.)WILLD.
- 54B 6* MYRSIPHYLLUM DECLINATUM (L.)OBERM.
- 97A 6 VISCUM OVALIFOLIUM DC.
- 113 6* SAGINA MARITIMA DON
- 122 6 HYPSPERPA DECUMBENS (BENTH.) DIELS
- 126 6 MILIUSA BRAHEI (F.MUELL.)JESSUP
- 137A 6 CAPPARIS LUCIDA (DC.)R.BR.EX BENTH.
- 175 6 ASTEROLASIA DRUMMONDII PAUL G. WILSON
- 175 6 ASTEROLASIA GRANDIFLORA (HOOK.)BENTH.
- 175 6 ASTEROLASIA NIVEA (PAUL G. WILSON) PAUL G. WILSON
- 175 6 ASTEROLASIA PALLIDA BENTH.
- 175 6 ASTEROLASIA SQUAMULIGERA (HOOK.)BENTH.
- 176 6 AILANTHUS TRIPHYSA (DENNST.)ALSTON IN TRIMEN
- 185 6 DIMORPHOCALYX AUSTRALIENSIS C.T.WHITE
- 263 6 PIMELEA AVONENSIS B.L.RYE
- 263 6 PIMELEA CRACENS B.L.RYE
- 263 6 PIMELEA DRUMMONDII (TURCZ.)B.L.RYE
- 263 6 PIMELEA ERECTA B.L.RYE
- 263 6 PIMELEA GRANITICOLA B.L.RYE
- 263 6 PIMELEA HALOPHILA B.L.RYE
- 263 6 PIMELEA PENDENS B.L.RYE
- 263 6 PIMELEA SESSILIS B.L.RYE
- 263 6 PIMELEA SUBVILLIFERA (THRELFALL)B.L.RYE
- 273 6 CALLISTEMON GLAUCUS (BONPL.)SWEET
- 273 6 CALOTHAMNUS CRASSUS (BENTH.)T.J.HAWKESWOOD
- 273 6 CALOTHAMNUS PALLIDIFOLIUS (BENTH.)T.J.HAWKESWOOD
- 273 6 EUGENIA REINWARDTIANA (BLUME)DC.
- 273 6 SYZYGIUM NERVOSUM DC.
- 288 6 CONSOSTEPHIUM UNCINATUM MOEDEL
- 304 6 ALSTONIA SPECTABILIS R.BR.
- 307 6 PORANA COMMIXTA G.W.STAPLES
- 307 6 MERREMIA UMBELLATA (L.)H.HALLIER

- 310 6 CORDIA MYXA L.
326 6 EREMOPHILA DESERTI CHINN. IN JESSOP & TOELKEN
331 6 MORINDA JASMINOIDES CUNN. EX HOOK.
345 6 BRACHYCOME HALOPHILA P.S. SHORT
345 6 GLOSSOGYNE BIDENS (RETZ.) ALSTON IN TRIMEN
345 6 LEPTINELLA DRUMMONDII (BENTH.) D. LLOYD & C. J. WEBB
345 6 MINURIA MACRORHIZA (DC.) LANDER
345 6 MINURIA TRIDENS (D. A. COOKE) LANDER
345 6 OTHONNA GREGORII (F. MUELL.) C. JEFFREY
345 6 QUINQUEREMULUS LINEARIS PAUL G. WILSON
345 6 SIGESBECKIA AUSTRALIENSIS D. L. SCHULZ

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