

NOTES ON THE NATIVE FLORA OF NEW SOUTH WALES.

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SUPPLEMENTARY LISTS TO PART VIII., CAMDEN TO BURRAGORANG AND MOUNT WERONG.

(Continued from These Proceedings, 1911, p.583.)

(Plate lxxv.)

The following lists contain the names of additional species collected during a second visit to the district, in December, 1911, when many plants were found flowering, which had been previously overlooked, or not identified.

SUPPLEMENTARY LIST.

Camden to Burragorang.

HYPERICINÆ: *Hypericum gramineum* Forst.

LEGUMINOSÆ: *Acacia decurrens* var. *mollis*, (flowering in October).

HALORAGÆ: *Haloragis teucroides* A. Gray.

MYRTACÆ: *Bæckeia densifolia* Sm., *Callistemon linearis* DC.

UMBELLIFERÆ: *Hydrocotyle geraniifolia* F.v.M., *Actinotus Helianthi* Labill., (Flannel Flower).

RUBIACÆ: *Cassinia aurea* R.Br., (yellow flowers), *Gnaphalium japonicum* Thunb.

GOODENIACÆ: *Goodenia decurrens* R.Br.

EPACRIDÆ: *Lissanthe sapida* R.Br., (red fruit, $\frac{3}{8}$ inch in diameter, with a somewhat apple-like taste. Burragorang Mountain).

POLYGONACÆ: *Rumex Brownii* Campd.

EUPHORBIACÆ: *Poranthera corymbosa* Brong., *P. microphylla* Brong., *Breynia oblongifolia* J. Muell.

ORCHIDÆ: *Dipodium punctatum* R.Br.

COMMELYNACÆ: *Commelyna cyanea* R.Br.

GRAMINEÆ: *Themeda Forskalii* Hack., (*Anthistiria ciliata* L.).

FILICES: *Blechnum cartilagineum* Sw., *Dryopteris decomposita* (R.Br.) O. Kuntze, (*Aspidium decompositum* Spreng.), *Asplenium flabellifolium* Cav.

Burraborang to Yerranderie and Kowmung.

MENISPERMACEÆ: *Stephania hernandiæfolia* Walp.

VIOLARIÆ: *Hymenanchera dentata* R.Br.

TREMANDREÆ: *Tetratheca ericifolia* Sm.

POLYGALÆ: *Comesperma ericinum*.

HYPERICINÆ: *Hypericum gramineum*.

GERANIACEÆ: *Geranium dissectum* L., *Oxalis corniculata* L., (Sour Grass).

OLACINÆ: *Ola stricta* R.Br.

STACKHOUSIÆ: *Stackhousia viminea* Sm.

LEGUMINOSÆ: *Bossia prostrata* R.Br., *Zornia diphylla* Pers., *Desmodium varians* Endl., *Glycine clandestina* Wendl.

ROSACEÆ: *Acena ovina* A. Cunn., *A. sanguisorbæ* Vahl, (Burr).

MYRTACEÆ: *Callistemon lanceolatus* DC.

ONAGRARIÆ: *Epilobium glabellum* Forst.

UMBELLIFERÆ: *Hydrocotyle geraniifolia*, *Trachymene ericoides* Benth.

COMPOSITÆ: *Cassinia aurea* (yellow flowers), *Podolepis canescens* A. Cunn., *Helichrysum collinum* DC., *H. semipapposum* DC.

GOODENIACEÆ: *Goodenia bellidifolia* Sm., *G. barbata* (pale blue flowers), *G. heterophylla* Sm., (Byrnes' Gap to Kowmung, No. 3131), *Scævola hispida*, *S. microcarpa* Cav.

BORAGINÆ: *Cynoglossum australe* R.Br.

SCROPHULARINÆ: *Veronica calycina* R.Br.

LAURINÆ: *Cassytha glabella* R.Br. (Dodder).

EUPHORBIACEÆ: *Poranthera microphylla*, *Adriana tomentosa* Gaud.

SANTALACEÆ: *Choretrum spicatum* F.v.M.

CONIFERÆ: *Callitris calcarata* R.Br. (Black or Mountain Pine; near Wollondilly River, about ten miles above bridge).

AMARYLLIDÆ: *Hypoxis hygrometrica* Labill.

LILIACEÆ: *Dianella tasmanica* Hk., *D. revoluta* R.Br., *Thysanotus tuberosus* R.Br., (Fringed Violets).

JUNCACEÆ: *Juncus planifolius* R.Br., *J. pauciflorus* R.Br., *J. pallidus* R.Br., *J. prismatocarpus* R.Br., *J. Fockei*.

CYPERACEÆ: *Scirpus inundatus* Spreng.

GRAMINEÆ: *Andropogon australis* Spreng., *Danthonia penicillata* F.v.M., var. *longifolia* (*D. longifolia* R.Br.).

FILICES: *Adiantum hispidulum* Sw.

Colong to Mount Werong.

RANUNCULACEÆ: *Ranunculus lappaceus* Sm., (Buttercup), and var. near *subsericeus*, *R. rivularis* Bks. and Sol.

DILLENIACEÆ: *Hibbertia Billardieri*.

PITTOSPOREÆ: *Bursaria spinosa*, *Billardiera scandens*.

TREMANDREÆ: *Tetratheca ericifolia*.

POLYGALEÆ: *Comesperma retusum* Labill., *C. ericinum*.

MALVACEÆ: *Plagianthus pulchellus*.

GERANIACEÆ: *Geranium dissectum*.

RUTACEÆ: *Correa speciosa*.

STACKHOUSIÆ: *Stackhousia linarifolia*, *S. viminea*.

LEGUMINOSÆ: *Oxylobium ellipticum* R.Br., var. *alpinum*, *Gompholobium Huegelii* Benth., *G. minus* Sm., *Aotus* sp., *Pultenaea pycnocephala* F.v.M., *Bossia heterophylla* Vent.

ROSACEÆ: *Rubus parvifolius*, *Acæna sanguisorbæ*.

MYRTACEÆ: *Kunzea* sp. (No. 3175, allied to *K. pomifera* F.v.M.).

ONAGRARIÆ: *Epilobium glabellum*.

UMBELLIFERÆ: *Xanthosia pilosa* var. *glabra*, *H. dissecta* Hk.

COMPOSITÆ: *Brachycome scapiformis* DC., *Cassinia aculeata* R.Br., *Podolepis canescens*, *Helichrysum bracteatum* Willd., *H. elatum* A. Cunn., *H. semipapposum*, *Gnaphalium purpureum* L., *Erechthites mixta* DC., *Senecio velleioides* A. Cunn., *S. dryadeus* Sieb., *Microseris Forsteri* Hk.

STYLIDÆ: *Candollea serrulata* (*Stylidium graminifolium*).

GOODENIACEÆ: *Velleya montana* Hk., *Goodenia bellidifolia*, *Scævola hispida*.

CAMPANULACEÆ: *Lobelia pedunculata* R.Br., (flowers white to pale blue), *Wahlenbergia gracilis*.

PRIMULACEÆ : *Anagallis arvensis* (Pimpernel).

LOGANIACEÆ : *Mitrasacme serpyllifolia* R.Br., *M. polymorpha* R.Br.

GENTIANEÆ : *Limnanthemum crenatum* F.v.M. (aquatic plant in Bindook Swamp).

SCROPHULARINEÆ : *Gratiola peruviana* L., *Veronica gracilis* R.Br. (margin of Bindook Swamp).

LENTIBULARINEÆ : *Utricularia dichotoma* Labill., (Mount Werong).

LABIATÆ : *Prunella vulgaris* DC., *Scutellaria humilis* R.Br. (in basaltic soil on top of Mount Shivering).

MONIMIACEÆ : *Hedycarya Cunninghami* Tul., (Native Mulberry. In Barrallier's Pass).

PROTEACEÆ : *Conospermum taxifolium* Sm.

THYMELEÆ : *Pimelea glauca* R.Br.

EUPHORBIACEÆ : *Poranthera corymbosa*, *P. microphylla*.

ORCHIDEÆ : *Dipodium punctatum*, *Gastrodia sesamoides* R.Br. (on Mount Shivering and east of Mount Colong), *Caleana major* R.Br.

IRIDEÆ : *Patersonia sericea* R.Br. (Wild Iris), *P. glabrata*.

AMARYLLIDEÆ : *Hæmadorum planifolium* R.Br.

LILIACEÆ : *Dianella revoluta*, *D. cœrulea* Sims, *Burchardia umbellata* R.Br., *Bulbine bulbosa* Haw., *Cæsia parviflora* R.Br., (blue flowers), *S. umbellata* R.Br. (white flowers), *Sowerbæa juncea* Sm., *Xerotes filiformis* R.Br.

XYRIDEÆ : *Xyris gracilis* R.Br. (yellow swamp-flower).

JUNCACEÆ : *Juncus planifolius*, *J. pallidus* (up to altitude of 3,900 feet), *J. Fockei*, *J. sp.* (No. 3142).

RESTIACEÆ : *Restio australis* R.Br.

CYPERACEÆ : *Cyperus sanguineo-fuscus* Hook. f., *Scirpus setaceus* L. (?) (Mount Werong), *Schænus turbinatus* Poir., *S. Brownii* Hk.

GRAMINEÆ : *Andropogon australis*, *Stipa pubescens* R.Br., *Danthonia penicillata* var. *semiannularis* (*D. semiannularis* R.Br.), *Amphipogon strictus* R.Br.

FILICES : *Lindsaya linearis* Sw., *Blechnum discolor* (Forst.) Keys., (*Lomaria discolor* Willd.), *Cyclophorus serpens* (Forst.) C. Christ (*Polypodium serpens* Forst.).

Flowering specimens were obtained in December, 1911, of the *Hibbertia* (No.2259) mentioned in these Proceedings for 1911 (p.576), which show that the plant then referred to, is an erect form of *H. serpyllifolia*.

Quintinia Sieberi was found towards the head of Ruby Creek, just east of Mount Werong. Early Australian botanists soon noticed that the seeds of this tree often germinate in the caudices of Tree-ferns; the young plants thus produced gradually extend to the ground, and afterwards grow into large trees beside the Tree-fern (Plate lxx.).

An interesting species of *Kunzea* (No.3175) from 2-3 feet high and somewhat straggling, was found flowering in December on the Big Plain, at an altitude of about 3,800 feet, and is probably a new species. The specimens collected are in the National Herbarium, Sydney.

EXPLANATION OF PLATE LXV.

Quintinia Sieberi (on the right) growing from a seed which germinated in the caudex of *Alsophila australis* (leaning to the left).



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