

- Blechnum orientale* L. V, 4; 2769, C,K.
Egenolfia appendiculata (WILLD.) J.SM. V, 1; 2626, C,K.
Bolbitis sculpturata (FEE) CHWG. VII, 6; 2123, C.
Teratophyllum sp. (only bathyphylls) VII, 7; 2532, C.
Dryopteris triphylla V, 6; 2893 C. (not in HOLTUM)
Dryopteris gongylodes (SCH.) CHR. VII, 11; 2311, 2318 C. (not
in HOLTUM)
Pteridrys sylvatica (WILLD.) CHR. & CHING VII, 6; 2126, C.
Ceratopteris thalictroides (L.) BRONGN. VII, 3; 2444, C,K.
Taenitis blechnoides (WILLD.) SW. V, 1; 2991, C.
Adiantum soboliferum WALL. VII, 6; 2122, C,K.
Adiantum caudatum L. VII, 6; 2124, C.
Vittaria elongata SW. VII, 4; 2074, C; VII, 11; 2355, C.

II. FLORAE SIAMENSIS ENUMERATIO

Readers of the Natural History Bulletin may recall that in 1925 Professor W.G. Craib of the University of Aberdeen commenced the issuance of the above work, and this was continued by Dr. A.F.G. Kerr.

After the death of Dr. Kerr in 1942 the last manuscripts from his hand were published in 1951 and 1954.

At present the following parts of the work has appeared:

- Vol. I, Part 1, 1925: Ranunculaceae to Elaeocarpaceae
 ,, Part 2, 1926: Linaceae to Anacardiaceae
 ,, Part 3, 1928: Connaraceae to Leguminosae
 ,, Part 4, 1931: Rosaceae to Nyssaceae
 Vol. II, Part 1, 1932: Caprifoliaceae and Rubiaceae (in part)
 ,, Part 2, 1934: Rubiaceae (ctd.) to Dipsacaceae
 ,, Part 3, 1936: Compositae to Campanulaceae
 ,, Part 4, 1939: Vacciniaceae to Apocynaceae
 Vol. III, Part 1, 1951: Aselepiadaceae to Convolvulaceae (in part)
 ,, Part 2, 1954: Convolvulaceae (ctd.) to Scrophulariaceae
 (in part).

These parts are available from The Siam Society, Soi Asoke, Bangkok, at a price of 30 tes. each (or abt. 10 sh. or 1,50 US \$) members of the Society getting a rebate of 20%.

Recently the Editor of the Natural History Bulletin has established contact with Dr. E.C. Barnett of the University of Aberdeen, and an attempt to have the work continued is being made with her assistance.

While the future work will primarily be based on such publications that may have appeared on the botany of Thailand, and such material that is collected by the original authors or is available in the the Herbaria in Europe, it is felt that an attempt should be made to gather such information that may be available in unpublished form, including recent collections not known to the European Museums.

An appeal is therefore made to all botanists interested in the Flora of Thailand to forward any information they may have on recent botanical investigations and collections in Thailand, and the whereabouts of such collections. Of primary interest is naturally information on those families not yet published in the *Florae Siamensis Enumeratio*, especially those families first to be treated, viz. the Gesneriaceae and following families (according to Bentham and Hookers classification). Any assistance given by readers of this notice will be greatly appreciated.

Please contact either The Professor of Botany, University of Aberdeen, Old Aberdeen, or The Editor, Natural History Bulletin, The Siam Society, Soi Asoke, Bangkok.

III. ON THE DISTRIBUTION OF *BURRETTIODENDRON ESQUIROLII* (LEV.) REHD. (Tem Smitinand).

In 1936 REHDER (4) created a new monotypic genus, *Burrettiodendron* RHED., based on a Chinese tree formerly known as *Pentace esquirolii* LEV. and *Eriolaena esquirolii* LEV. from Southeastern Yunnan and Kouy-Tcheou in South China. In 1952, determining plants in the vicinity of Khao Krailas, Hua Hin, in the district of Prachuap Khirikhan in the northern