

100141 to 100226.

From China. Seeds collected by the sixth Forrest expedition, 1930-32, to southwestern China, and presented by Maj. Lionel de Rothschild, London, England. Received June 17, 1932.

100141 to 100144. *ACONITUM* spp. Ranunculaceae. Monkshood.100141. *ACONITUM DIELSIANUM* Hort.

F. 30953. A name for which a place of publication and a description have not been found.

100142. *ACONITUM* sp.

F. 30776. Related to *A. Forrestii*.

100143. *ACONITUM* sp.

G. F. 34.

100144. *ACONITUM* sp.

G. F. 35. Related to *A. Forrestii*.

100145. *ALLIUM POLYASTRUM* Diels. Liliaceae. Onion.

F. 30587. A stout herbaceous plant up to 2 feet high, with broad-linear leaves and rosy flowers, 30 to 60 in a head. Native to southwestern China.

100146. *ALLIUM* sp. Liliaceae. Onion.

F. 30844.

100147 to 100153. *ANEMONE* spp. Ranunculaceae.100147 to 100149. *ANEMONE DEMISSA* Hook. f. and Thoms.

A lovely alpine plant, common in limestone soil in mountain meadows at altitudes between 11,000 and 13,000 feet in Yunnan. The leaves form a basal rosette, and the large white flowers are in umbels.

For previous introduction see 93876.

100147. G. F. 392.

100148. F. 29665. Variety *villosa*.100149. F. 29686. Near variety *villosa*.100150. *ANEMONE GLAUCIFOLIA* Franch.

G. F. 45. A plant 1 to 2 feet high, native to the mountains of southwestern China. The leaves are deeply pinnatifid, up to 6 inches long, and the showy violet flowers are 1 to 2 inches across.

100151. *ANEMONE NARCISSIFOLIA* L.

F. 30830. A stout herbaceous perennial with petioled 3- to 5-parted, deeply cut basal leaves sessile involucre leaves, and an umbel of several white flowers an inch across, with yellow anthers. It is native to Europe and Asia.

For previous introduction see 91387.

100152. *ANEMONE* sp.

F. 29776 and F. 29865. Near to *A. demissa*.

100153. *ANEMONE* sp.

G. F. 53. A variety with white flowers, near to *A. demissa*.

100154. *ASTER STACEFOLIOS* Franch. Asteraceae.

F. 30827.

For previous introduction and description see 99835.

100155. *ASTER* sp. Asteraceae.

F. 30814. Closely related to *A. Forrestii*.

100156. *ASTRAGALUS* sp. Fabaceae. Milkvetch.

F. 30819.

100141 to 100226—Continued.

100157. *BRIGGSIA MUSICOLA* (Diels) Craib. Gesneriaceae.

F. 30604. A stemless plant with hairy, oblong-lanceolate leaves 3 to 5 inches long and deep-orange flowers half an inch wide on scapes about 10 inches high. Native to southwestern China.

100158. *CASSIOPE FASTIGIATA* (Wall.) D. Don. Ericaceae.

F. 30874.

For previous introduction and description see 99843.

100159. *CASSIOPE SELAGINOIDES* Hook. f. and Thoms. Ericaceae.

F. 30791.

For previous introduction and description see 99844.

100160 to 100162. *CHIRITA* spp. Gesneriaceae.100160. *CHIRITA* sp.

F. 29599.

100161. *CHIRITA* sp.

F. 29736. Related to *C. trailliana*.

100162. *CHIRITA* sp.

F. 29834. Related to *C. trailliana*.

100163 to 100165. *CODONOPSIS* spp. Campanulaceae.100163. *CODONOPSIS BULLEYANA* Forrest.

G. F. 50. A malodorous perennial about a foot high, with an ascending stem, hairy heart-shaped leaves 4 to 6 inches long, and pale watery blue flowers nearly half an inch long. Native to southwestern China.

100164. *CODONOPSIS* sp.

F. 30823.

100165. *CODONOPSIS* sp.

G. F. 51.

100166. *CRAWFURDIA BULLEYANA* Forrest. Gentianaceae.

F. 30551. A climbing plant 10 to 20 feet high, with a 4-angled, often purplish stem and cordate or broadly ovate leaves about 3 inches long. The large blue-purple flowers are 2 inches long. Native to Upper Burma.

100167 to 100181. *CREMANTHODIUM* spp. Asteraceae.100167. *CREMANTHODIUM NOBILE* (Franch.) Diels.

F. 30935. A very fragrant alpine plant, native to Yunnan, with thick broadly obovate leaves and yellow flowers in large nodding heads.

100168. *CREMANTHODIUM RHODOCEPHALUM* Diels.

F. 30757.

For previous introduction and description see 99854.

100169. *CREMANTHODIUM* sp.

F. 29868.

100170. *CREMANTHODIUM* sp.

F. 29875.

100171. *CREMANTHODIUM* sp.

F. 29885.

100172. *CREMANTHODIUM* sp.

F. 29889.