

117050 to 117081—Continued.

ovate leaves about 2 inches long and white, green-spotted campanulate flowers about 2 inches across. Native to Japan.

For previous introduction see 114674.

117072. RHODODENDRON SEMIBARBATUM Maxim.

A deciduous shrub 2 to 10 feet high, with oval to ovate lanceolate leaves up to 2 inches long and solitary red-spotted white flowers about 1 inch across. It is related to *Rhododendron albiflorum* and is native to Japan.

117073. RHODODENDRON WEYRICHII Maxim.

A deciduous shrub up to 15 feet high, native to Japan and China. The broadly ovate to rhombic leaves, 1 to 3 inches long, are in clusters of 2 or 3 at the tips of the branchlets and turn vinous purple in autumn. The rotate-funneliform red flowers, 1 to 3 inches across, appear before or with the leaves.

For previous introduction see 102741.

117074. RHODODENDRON SUBLANCEOLATUM Miq.

An azalea, allied to *Rhododendron poukhanense*, with narrow elliptic to oblanceolate leaves up to 2 inches long and funneliform, rosy-red to crimson flowers about 3 inches across. Native to Japan.

117075. RHODODENDRON TSCHONOSKII Maxim.

A forest shrub, native to Japan, with flaky bark, elliptic leaves one-third of an inch long, and heads of one to four small white flowers.

For previous introduction see 114675.

117076. RHODODENDRON RETICULATUM D. Don.

A much-branched deciduous Japanese shrub up to 25 feet high, with yellow-brown branchlets and reticulate, broadly ovate leaves 2 to 3 inches long, in clusters of two to three. The slightly two-lipped rotate campanulate flowers are rosy purple to magenta and appear before the leaves. There are two forms, the ordinary form with 10 stamens, the so-called *Rhododendron rhombicum*, and a form with 5 stamens, the so-called *R. dilatatum*.

For previous introduction see 97401.

117077. ROMULEA PARLATORII Todaro. Iridaceae.

A crocuslike plant with narrow leaves and few small bright-lilac flowers. Allied to *Romulea ramiflora*. Native to the Mediterranean region.

117078. ROSA UCHIYAMANA Makino. Rosaceae.

A densely branched shrub about 6 feet high, with four to six leaflets and short few-flowered corymbose clusters of pink flowers about 2 inches across. It is related to *Rosa multiflora*. Native to Japan.

117079. STEWARTIA PSEUDO-CAMELLIA Maxim. Theaceae. Japanese stewartia.

A handsome tree, native to Japan, 50 feet high, with erect branches and red

117050 to 117081—Continued.

bark. The thickish obovate-lanceolate leaves are bright green, and the large white flowers are borne in summer.

For previous introduction see 102262.

117080. STYRAX SHIRAIANA Makino. Sty-raceae.

A small tree with coarsely dentate, orbicular-ovate to rhombic-orbicular leaves 2 to 3 inches long and showy white tubular flowers about two-thirds of an inch long in small crowded racemes. Native to Japan.

117081. ULMUS PARVIFOLIA Jacq. Ulma-ceae. Leatherleaf elm.

Received as *Ulmus sieboldii*, which is now referred to *U. parvifolia*.

117082 to 117084.

From Australia. Plants presented by George W. Althofer, "Nindethana," Dripstone, New South Wales. Received July 20, 1936.

117082. AMYGDALUS PERSICA L. Amygda-laceae. Peach.

Glen Ora.

117083 and 117084. MALUS SYLVESTRIS Mill. Malaceae. Apple.

117083. Statesman. 117084. Warrior.

117085 to 117094. PISTACIA VERA L. Anacardiaceae. Pistachio.

From the Union of Soviet Socialist Republics. Seeds presented by Miss Vera Gorbunova, Institute of Plant Industry, Leningrad. Received July 17, 1936.

Seeds collected in gardens of the Apsheron Peninsula, Caucasus region, by Miss Vera Gorbunova.

117085. No. 24. 117090. No. 167.

117086. No. 132. 117091. No. 171.

117087. No. 133. 117092. No. 177.

117088. No. 146. 117093. No. 186.

117089. No. 165. 117094. No. 188.

117095 to 117297.

From Turkey. Seeds collected by H. L. Westover and F. L. Wellman, Bureau of Plant Industry. Received July 2, 1936.

117095 to 117097. ABELMOSCHUS ESCULENTUS (L.) Moench. Malvaceae. Okra.

117095. No. 551. *Bamyas*. From the Eskisehir bazar, April 16, 1936.

117096. No. 120. *Bamyas*. From the Ankara bazar, April 15, 1936.

117097. No. 210. From Adana, April 20, 1936.

117098 to 117108. ALLIUM spp. Liliaceae.

117098 to 117103. ALLIUM CEPA L. Onion.

117098. No. 163. *Sogans*. From Afyon, April 17, 1936.

117099. No. 274. From Gaziantep, April 30, 1936. A red onion.

117100. No. 272. From Gaziantep, April 30, 1936. A white onion.