

133368. RHODODENDRON sp.

K. W. No. 00280.

133369. RHODOLEIA sp. Hamamelidaceae.

K. W. No. 0053.

133370. STERCULIA COCCINEA Roxb. Sterculiaceae.

An evergreen shrub or small tree with entire, oblong-lanceolate leaves 6 to 16 inches long and pink flowers $\frac{1}{2}$ inch long in slender axillary panicles, followed by leathery crimson follicles 3 to 4 inches long. Native to India.

133371. STERCULIA VILLOSA Roxb.

A large deciduous tree with leaves crowded at the ends of the branches, densely tomentose beneath, deeply 5- to 7-lobed; the blade 12 to 18 inches across, the petiole as long as the blade; and yellow flowers on long slender pedicels loosely arranged in long drooping panicles and followed by leathery follicles up to 3 inches long and bright red when ripe. The bark fiber is used for making rope. Native to India.

133372. TETRACENTRON sp. Magnoliaceae.

K. W. No. 00199.

133373. VIBURNUM sp. Caprifoliaceae.**133374. WIKSTROEMIA sp. Thymelaeaceae.**

K. W. No. 00142.

133375. ZANTHOXYLUM sp. Rutaceae.

K. W. No. 00216.

133376. ACANTHORHIZA sp. Phoenicaceae.**Palm.**

From Mexico. Plants presented by F. McDougall, Tonalá, Chiapas. Received February 23, 1938. Numbered in June 1939.

Collected in the hills just north of Tonalá.

133377. AGAVE PARVIFLORA Torr. Amaryllidaceae.

From Maryland. Plants growing at the United States Plant Introduction Garden, Glenn Dale. Numbered June 28, 1939.

A stemless agave which forms a rounded rosette about 8 inches in diameter, with many ascending, gray-dotted, dark-green leaves 4 inches long and $\frac{1}{4}$ inch wide and small greenish-white flowers in an inflorescence about 5 feet long. Native to Mexico.

For previous introduction see 128339.

133378. CITRUS HYSTRIX DC. Rutaceae.**Cabuyao.**

From Ceylon. Plants growing at the United States Plant Introduction Garden, Glenn Dale, Md.; originally grown by the Office of Crop Physiology and Breeding Investigations. Numbered October 21, 1939.

Originally received from J. C. Willis, Director, Royal Botanic Gardens, Peradeniya, Ceylon, April 1912.

For previous introduction see 109719.

133379 to 133381.

From Florida. Plants growing at the United States Plant Introduction Garden, Coconut Grove. Numbered June 30, 1939.

133379. BOUGAINVILLEA sp. Nyctaginaceae.

A seedling of P. I. 99527, from which this differs so completely that no relationship would be suspected. The large bracts are Rosolane Purple (Ridgway). It flowers freely, and in growth habit is rather similar to the variety *Crimson Lake*.