

231947 and 231952.

From Japan. Plants presented by the Kyushu Agricultural Experiment Station, Kurume Fukuoka. Received Mar. 29, 1956.

- * **231947.** *CRYPTOMERIA JAPONICA* (L.f.) D. Don Pinaceae. **Common cryptomeria.**

Dwarf form, yellow tipped.

- 231948.** *ILEX CRENATA* Thunb. Aquifoliaceae. **Japanese holly.**

Fruit yellow.

- * **231949.** *OSMANTHUS HETEROPHYLLUS* (G. Don) P. S. Green Oleaceae.

Variegated form.

- 231950.** *PHOTINIA GLABRA* (Thunb.) Maxim. Malaceae.

- 231951.** *RHODODENDRON KIUSIANUN* Makino Ericaceae.

White form.

- 231952.** *RHODODENDRON OBTUSUM* (Lindl.) Planch. **Hiryu azalea.**

- 231953.** *COFFEA ARABICA* L. Rubiaceae. **Arabian coffee.**

From Mexico. Seeds presented by Rte. Ing. Andres Villasenor Luque, Tapachula, Chiapas. Received Mar. 30, 1956.

'Pluma Hildalgo'.

- 231954.** *ILEX PARAGUARIENSIS* St. Hil. Aquifoliaceae. **Yerba mate.**

From Argentina. Seeds presented by the Ministerio de Agricultura y Ganaderia, Buenos Aires. Received Mar. 30, 1956.

'SD 56-27'. Grown in the Province of Corrientes.

- 231955.** *PRUNUS AVIUM* L. Amygdalaceae. **Sweet cherry.**

From Switzerland. Budwood presented by Ambrosetti S. A., Chiasso.

Received Mar. 30, 1956.

'Amarena Di Pescara'.

231956 to 231963.

From Costa Rica. Tubers collected by Bernice G. Schubert, Plant Explorer, Plant Introduction Section, Horticultural Crops Research Branch, Beltsville, Md. Received Mar. 30, 1956.

- 231956.** *DIOSCOREA* sp. Dioscoreaceae.

Col. No. 1138. Forest road near river, Los Diamantes. Mar., 1956. Vine twining on tree, base discoid, at surface of soil.

- 231957.** *DIOSCOREA* sp.

Col. No. 1159. Edge of forest, Palmar. Mar. 5, 1956. Young plants with dark green cordate leaves; tubers slim, pencil-like, 2 to 3 inches below soil surface.

- 231958.** *DIOSCOREA* sp.

Col. No. 1160. Edge of forest, Palmar. Mar. 5, 1956. Young plant with only one rhizome at surface of ground, circular, branched.

- 231959.** *DIOSCOREA* sp.

Col. No. 1193. Forest trail, Golfito. Mar. 7, 1956. Leaves twining, chlorotic; tubers pencil-like.

* See Re-identification Summary No. 4

*x See Re-identification Summary No. 12