

415117 to 415124—Continued

415118 to 415124. *CENTROSEMA PUBESCENS* Benth.

415118. C.P.I. 37014. DON 543. Originally from Rio Churube, Panama.

415119. C.P.I. 38543. 7665 IN. Originally from Rockefeller Foundation, Mexico.

415120. C.P.I. 38547. 11365 IN. Originally from Rockefeller Foundation, Mexico.

415121. C.P.I. 38831. A1870. Originally from Instituto Botanico, Venezuela.

415122. C.P.I. 46543. G.046/68, FCA. Originally from Buena Vista, Guatemala.

415123. C.P.I. 46544. G.002/68, FCA. Originally from Buena Vista, Guatemala.

415124. C.P.I. 46548. G.028/68, FCA. Originally from Buena Vista, Guatemala.

415125 and 415126.

From Japan. Seed Presented by T. Shichijo, Fruit Tree Research Station, Okitsu Branch, Okitsu, Shizuoka. Received April 15, 1977.

415125. *FORTUNELLA HINDSII* (Champ.) Swingle Rutaceae. **Hong Kong kumquat.**
Tetraploid type.

415126. *PONCIRUS TRIFOLIATA* (L.) Raf. Rutaceae. **Trifoliate orange.**

415127 to 415129.

From El Salvador. Seed presented by J. Velez Fortuno, University of Florida/Agency for International Development Contract, American Embassy, San Salvador. Numbered April 20, 1977.

415127 and 415128. *LYCOPERSICON ESCULENTUM* Mill. Solanaceae. **Tomato.**

415127. 'Criollo de Quezaltepeque'. Highly resistant to bacterial wilt. Fruit poor.

415128. 'Fiesta'. Reportedly resistant to root knot nematode. Fruit poor.

415129. *SOLANUM MACRANTHUM* Dunal Solanaceae.

Local name "Cuernavaca." Tall shrub, flowers purple. Used as temporary shade for coffee.

415130. *AGERATUM CONYZOIDES* L. Asteraceae.

From Trinidad. Seed presented by Permanent Secretary, Ministry of Agriculture, Lands, and Fisheries, St. Clair Circle, Port-of-Spain. Received April 11, 1977.

Local name "goatweed".

415131. *AGERATUM CONYZOIDES* L. Asteraceae.

From Sri Lanka. Seed presented by Arthur W. Senanayake, Plant Introduction Officer, Division of Botany, Central Agricultural Research Institute, Gannoruwa, Peradeniya. Numbered April 23, 1977.

Local name "goatweed".

415132 to 415144. *SPARTINA PATENS* (Ait.) Muhl. Poaceae.

From United States. Vegetative material received from Soil Conservation Service, Plant Materials Center, Americus, Georgia. Received April 26, 1977.