

155367 to 155383.

From Peru. Seeds presented by Bowen S. Crandall, Acting Director, Estación Experimental Agrícola, Tingo Maria. Received July 25, 1946.

155367 to 155378. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

- 155367. *TM-1205*. From Puente Supte.
- 155368. *TM-1208*. From Julio Vigo, Aserradero "Las Palmas."
- 155369. *TM-1209*. From La Vega, near Tingo Maria.
- 155370. *TM-1210*. From Margarita, near Tingo Maria.
- 155371. *TM-1214*. From near Carpish.
- 155372. *TM-1215*. From Tingo Maria.
- 155373. *TM-1216*. From Tingo Maria.
- 155374. *TM-1231*. From Pucallpa.
- 155375. *TM-1237*. From Kilometer 186.
- 155376. *TM-1245*. From near Huánuco.
- 155377. *TM-1246*. From near Huánuco.
- 155378. *TM-1247*. From near Huánuco.

155379. LYCOPERSICON PERUVIANUM (L.) Mill.

TM-1207. From Lote Francisco Mendieta.

155380 to 155383. SOLANUM sp. Solanaceae.

- 155380. *TM-1197*. From Naranjillo.
- 155381. *TM-1213*. From near Carpish.
- 155382. *TM-1229*. *Cocona*. From San Pablo.
- 155383. *TM-1233*. From near Aguaytia.

155384. TECTONA GRANDIS L. f. Verbenaceae. Teak.

From Puerto Rico. Seeds presented by the Agricultural Experiment Station, Mayagüez. Received July 23, 1946.

155385 and 155386. MALUS. Malaceae.

From New York. Cuttings presented by G. H. Howe, New York State Agricultural Experiment Station, Geneva. Received July 26, 1946.

- 155385. *Florence Crabapple*.
- 155386. *Large Yellow Siberian Crabapple*.

155387. RUBUS sp. Rosaceae.

From Peru. Seeds presented by Charles F. Swingle, Estación Experimental Agrícola, Tingo Maria. Received July 15, 1946.

Collected at 7,000 feet altitude on Carpish. Fruit 4 cm. long by 2 cm. wide, acid, black when ripe.

155388 to 155393.

From Costa Rica. Seeds presented by Claude Hope, Assistant General Manager, American Cinchona Plantation, Isla Bonita. Received July 15, 1946.

155388. IMPATIENS SULTANI Hook. f. Impatiensaceae. Sultan snapweed.
From San Antonio de Turrialba.

155389. HIPPOBROMA LONGIFLORA (L.) Presl. Campanulaceae.
Jasmin de Estrella. From near Turrialba, at 2,000 to 2,300 feet altitude.

155390. NEOMARICA sp. Iridaceae.
From San Antonio de Turrialba. Flowers dark blue.