

153574 to 153581. CAPSICUM FRUTESCENS L. Solanaceae.**Redpepper.**

From Peru. Seeds presented by the Departamento de Genetica, Estación Experimental Agrícola de La Molina, Lima. Received Feb. 19, 1946.

153574 to 153577. Grown in Ancash.

153574. *Amarillo.*

153576. *Colorado.*

153575. *Chinchano.*

153577. *Escabeche.*

153578. *Piris.* From Cuzco.

153579. *Rocoto 6 Rokkoto.* From Quichua.

153580. *Verde.* From Ancash.

153581. *Verde Largo.* From Ancash.

153582 to 153586.

From Brazil. Seeds presented by W. D. Johnston, Jr., United States Foreign Economic Administration, Rio de Janeiro. Received Feb. 5, 1946.

153582. *ANNONA SQUAMOSA L. Annonaceae.*

Sugar-apple.

Fruta da Conde. From the State of Bahia.

153583. *CEREUS sp. Cactaceae.*

Xique-Xique. From the State of Parahiba do Norte.

153584. *CITRUS LIMON (L.) Burm. f. Rutaceae.*

Lemon.

A large-fruited variety from the State of Espirito Santo.

153585. *CITRUS PARADISI Macfad.*

Grapefruit.

From the State of Espirito Santo.

153586. *LUFFA AEGYPTIACA Mill. Cucurbitaceae.*

Suakwa towelgourd.**153587 to 153594. AMYGDALUS PERSICA L. Amygdalaceae. Peach.**

From California. Scions purchased from the California Nursery Co., Niles. Received Feb. 21, 1946.

153587. *Carolyn.*

153591. *Paloro.*

153588. *Gaume.*

153592. *Peak.*

153589. *Halford No. 2.*

153593. *Sims.*

153590. *Johnson.*

153594. *Walton.*

153595 and 153596. FRAGARIA. Rosaceae.**Strawberry.**

From Maryland. Plants purchased from the Raynor Bros. Nurseries, Salisbury. Received Feb. 26, 1946.

153595. *Klonmore.*

153596. *Missionary.*

153597. CUCUMIS SATIVUS L. Cucurbitaceae.**Cucumber.**

From Puerto Rico. Seeds presented by K. A. Bartlett, Director, Federal Experiment Station, Mayagüez. Received Feb. 26, 1946.

Puerto Rico No. 39. Comparatively mildew-resistant.

153598. ROLLINIA sp. Annonaceae.

From Peru. Seeds presented by R. J. Seibert, Tingo Maria, Huanuco. Received Feb. 26, 1946.

Anona. Collected by Manuel Lascano. A small tree growing at an altitude of 2,200 feet.