

234518 to 234557—Continued

234545 to 234552. Budwood from the International Cooperation Administration, Bahia, Brazil. July 24, 1956.

Clones; originally from Brazil.

234545. SIC-1.

233549. SIC-5.

233546. SIC-2.

234550. SIC-6.

234547. SIC-3.

234551. SIC-7.

234548. SIC-4.

234552. Catongo. Seeds white; mutation of 'Forastero'.

234553 to 234557. Rooted cuttings from Turrialba, Costa Rica. July 20, 1956.

Clones; origin Costa Rica.

234553. UF-221.

233556. UF-667.

234554. UF-613.

234557. UF-676.

234555. UF-650.

234558. ERAGROSTIS sp. Poaceae.

From Chile. Seeds presented by Coprogran Ltda., Santiago. Received Sept. 24, 1956.

* **234559.** LOTUS PEDUNCULATUS Cav. Fabaceae. **Trefoil.**

From Denmark. Plants collected by H. S. Gentry and H. Schoth, Agricultural Explorers, Plant Introduction Section, Horticultural Crops Research Branch, Beltsville, Md. Received Sept. 21, 1956.

Col. No. 16369. Bregentved Estate, southwest of Koge. Stems decumbent, 1 meter long, rooting along ground.

234560 to 234572. SACCHARUM (hybrids). Poaceae. **Sugarcane.**

From Australia. Cuttings presented by the Northern Sugar Experiment Station, Cairns. Received Sept. 21, 1956.

234560. D. 209.

234567. K. 641.

234561. D. 285.

234568. K. 658.

234562. D. 363.

234569. K. 696.

234563. G. 331.

234570. Q. 31.

234564. G. 362.

234571. Q. 39.

234565. H. 265.

234572. Q. 6A.

234566. I. 209.

234573 to 234576. CITRUS SINENSIS (L.) Osbeck Rutaceae.

Sweet orange.

From Surinam. Seeds and budsticks presented by the Citrus Section of the Department of Agriculture, Paramaribo. Received Sept. 21, 1956.

234573. 'Kawatta 202'. (Budsticks).

234574. 'Kawatta 202'. (Seeds).

234575. 'Kawatta 71'. (Seeds).

234576. 'Surino'. (Seeds).

234577 to 234581. SACCHARUM (hybrids). Poaceae. **Sugarcane.**

From Puerto Rico. Cuttings presented by the Agricultural Experiment Station, Rio Piedras. Received Sept. 21, 1956.

234577. P.R. 914.

234580. P.R. 1016.

234578. P.R. 1002.

234581. 'Cana Criolla'.

234579. P.R. 1009.

See Re-identification Summary No. 4