

344472 to 344484—Continued**344482. ARACHIS sp.**

9918. 70 km. north of Cuiaba, road to Rosario Oeste, Mato Grosso, Brazil. Rhizomatous. Obtained from Instituto Nacional de Tecnologia Agropecuaria, Manfredi.

344483. ARACHIS sp.

9921. Seventeen km. northeast of Rosario Oeste toward Estivado, Mato Grosso, Brazil. Rhizomatous. Obtained from Instituto Nacional de Tecnologia Agropecuaria, Manfredi.

344484. ARACHIS sp.

10566. One km. from Rio Amanbay, Mato Grosso, Brazil. Rhizomatous. Obtained from Instituto Nacional de Tecnologia Agropecuaria, Manfredi.

344485. SOLANUM MAMMOSUM L. Solanaceae.

From Brazil. Seed collected by B. Skvortzov, Instituto de Botanica, Sao Paulo. Received August 15, 1969.

'Berenjena de cucarachas'. Fruit yellow, 5 cm. wide by 10 cm. long; nipped at blossom end.

344486 and 344487.

From Brazil. Plants collected 1968 by R. O. Hammons and W. R. Langford, Plant Science Research Division, Agricultural Research Service, Tifton and Experiment, Georgia, at Instituto Agronomico, Campinas. Received June 28, 1968.

344486. TRIPSACUM AUSTRALE Cutler & E. Anders. Gramineae.

688.

344487. TRIPSACUM LAXUM Nash Gramineae.

689.

344488 to 344490. SACCHARUM (hybrid) Gramineae. Sugarcane.

From Malaysia. Cuttings presented by the Faculty of Agriculture, University of Malaya, Kuala Lumpur. Received September 11, 1969.

344488. 68/002/SR.

344489. 68/012/SR.

344490. 68/018/SR.

344491 to 344493. SACCHARUM SPONTANEUM L. Gramineae.

From Malaysia. Seed presented by the Faculty of Agriculture, University of Malaya, Kuala Lumpur. Received September 11, 1969.

344491. No. 1. Tambun, State of Perak.

344492. No. 2. Chenderiang, State of Perak.

344493. No. 3. Gopeng, State of Perak.

344494 and 344495. VITIS VINIFERA L. Vitaceae.**European grape.**

From Australia. Budsticks presented by Commonwealth Scientific and Industrial Research Organization, Merbin, East Melbourne, Victoria. Received June 17, 1969.

344494. B4-23. Tetraploid selection of 'Waltham Cross' (Dattier). Berry very large.

344495. B-7. Selection of 'Thompson Seedless'. Berry elongated. About 20% larger than Thompson Seedless. Not a tetraploid.