

321601 to 321627—Continued**321606 to 321625—Continued**

321623. 'Grata'. Early maturity. Resistant to late blight and scab; susceptible to virus Y.

321624. 'Hansa'. Early maturity, good quality. Susceptible to leaf roll.

321625. 'Saphir'. (Received as 50.501/23). Immunity to X virus from *S. acuale*.

321626. SOLANUM sp.

EBS 2638. Collected by H. Ross, Sept. 2, 1965. Infernillo near Atiquipa, Arequipa Province, Peru. Elevation 800 meters. $2n=36$. Thought to be a new species.

321627. SOLANUM sp.

EBS 2639. Collected by H. Ross, Sept. 3, 1965. Malpaso near Camana, Arequipa Province, Peru. Elevation 900 meters. Identical with EBS 2638 P.I. 321626. $2n=36$.

321628 to 321630. BIXA ORELLANA L. Bixaceae. Annatto.

From Puerto Rico. Seeds presented by Department of Agronomy and Soils, Agricultural Experiment Station, Mayaguez. Numbered Aug. 15, 1967.

Selections made for resistance to powdery mildew, leaf spot and twig dieback.

321628. P.R. No. 1.

321629. P.R. No. 2.

321630. P.R. No. 5.

321631. LEUCAENA RETUSA Benth. Leguminosae.

From the United States. Seeds presented by Soil Conservation Service, Plant Materials Center, Knox City, Tex. Numbered Aug. 15, 1967.

Seeds collected at Sonora, Tex.

321632. TRIPSACUM LAXUM Nash Gramineae.

Guatemala gamagrass.

From Costa Rica. Seeds presented by Jorge Mata Pacheco, Ministerio de Agricultura y Ganaderia, San Jose. Numbered Aug. 15, 1967.

El Alto Experiment Station.

321633 to 321635.

From Australia. Seeds presented by Division of Plant Industry, Commonwealth Scientific and Industrial Research Organization, Canberra. Numbered Aug. 15, 1967.

321633. *BASSIA BRACHYPTERA* R. H. Anders. Chenopodiaceae.

C 814.

321634. *BASSIA ERIACANTHA* R. H. Anders.

C 801.

321635. *BASSIA LANICUSPIS* F. v. M.

C 591.

321636. TECOMA STANS (L.) Juss. ex H.B.K. Bignoniaceae.

Florida trumpetbush.

From Kenya. Seeds collected by Robert E. Perdue, Jr., Crops Research Division, Plant Industry Station, Beltsville, Maryland. Numbered Aug. 15, 1967.

Col. No. 8180. Shrub, to 6 feet high; flowers large, yellow, attractive.