

251349. W0134. Kasavaram, Samalkot, India.
 251350. W0135. Kasavaram, Samalkot, India.
 251351. W0136. Kadium, Samalkot, India.
 251352. W0137. Kadium, Samalkot, India.
 251353. W0138. Trichur, Kerala, India.
 251354. W0139. Trichur, Kerala, India.
 251355. W0141. Trichur, Kerala, India.
 251356. W0145. Bangkok, Thailand.
 251357. W0146. Bangkok, Thailand.
 251358. W0150. Cultivated. Raipur, India.
 251359. W0151. Segregatin. Raipur, India.
 251360. W0154. Tao-yuan, Formosa.

251361. ORYZA sp.

W0122. Cuttack, Orissa, India.

251362. ORYZA sp.

W0123. Cuttack, Orissa, India.

251363. ORYZA sp.

W0125. Naguru, Gunpur, India.

251364. SOLANUM TUBEROSUM L. Solanaceae.

Potato.

From Costa Rica. Tubers presented by the Instituto Inter-Americano de Ciencias Agricolas, San Jose. Received Sept. 24, 1958.

'Morada Blanca'. From Chicua. Elevation 9,000 feet. Grown in Costa Rica for 40 years. Resistance to leaf roll and other viruses.

251365 to 251368.

From Mexico. Seeds collected by E. P. Imle, collaborator, New Crops Research Branch, Crops Research Division, Beltsville, Md. Received Sept. 24, 1958.

251365 to 251367. THEOBROMA CACAO L. Sterculiaceae.

Cacao.

251365. Col. No. 84. Comalcalco, Tabasco. Seeds pure white.

251366. Col. No. 85. Comalcalco, Tabasco. Seeds gray outside white within.

251367. Col. No. 86. Comalcalco, Tabasco. Seeds very pale, almost white.

251368. THEOBROMA PENTAGONA Bern.

Col. No. 78. 'Cacao Lagarto'. Finca la Rioja, Cacahuatan, Chiapas. Open-pollinated.

251369 to 251374. PRUNUS ARMENIACA L. Amygdalaceae. Apricot.

From France. Scions presented by the Societe Cooperative de Recherches et d'Experimentations Agricoles, Perpignan. Received Sept. 24, 1958.

251369. 'Blanc Rose'.

251370. 'Bulida'.

251371. 'Commun'.

251372. 'Hatif Colamer'.

251373. 'Musque de Provence'.

251374. 'Rouge de Roussillon'.

251375 to 251377. GOSSYPIMUM (hybrids). Malvaceae.

Cotton.

From Peru. Seeds presented by Anderson, Clayton and Company, Lima. Received Sept. 25, 1958.

251375. 'Pima Antiguo'.