

329245. PHASEOLUS sp. Leguminosae.

From Mexico. Seeds collected by S. Miranda for H. S. Gentry, agricultural explorer, Crops Research Division, Plant Industry Station, Beltsville, Md. Numbered May 13, 1968.

Col. No. 22489. Km. 52 Mexico-Cuernavaca Highway. Elevation 7,800 feet. Lava thicket. Small, fine, climbing, perennial vine, enlarged roots, large flowers.

329246. CAPSICUM ANNUUM L. Solanaceae. Pimento.

From Argentina. Seeds presented by Instituto Nacional de Tecnologia Agropecuaria, Castelar. Numbered May 13, 1968.

'Magnif Ambato'. ('Magnif Ambato' × 'Yolo Wonder L'). F₅ line resistant to potato virus Y.

329247. PHASEOLUS VULGARIS L. Leguminosae. Common bean.

From the United States. Seeds increased at United States Plant Introduction Station, Glenn Dale, Md. Original seed collected by Oliver Norvell, Palo Alto, Calif. Numbered May 13, 1968.

Col. No. M 7016. Mascota, Jalisco, Mexico.

329248. KALANCHOE sp. Crassulaceae.

From Australia. Cuttings presented by Adelaide Botanic Garden, Adelaide. Numbered May 13, 1968.

'Brilliant Star'.

329249. EUCALYPTUS TORQUATA Luehm. Myrtaceae.

From Australia. Seeds presented by D. W. Shoobridge, Parks and Gardens, Department of Interior, Canberra, A.C.T. Numbered May 13, 1968.

329250 to 330302.

From Ethiopia. Seeds collected in September–November 1967 by B. M. Leese and L. V. Peters, Crops Research Division, United States Department of Agriculture, Beltsville, Md., and K.O. Rachie, Rockefeller Foundation, New York, N. Y. Numbered May 2, 1968.

329250 to 329252. SORGHUM ARUNDINACEUM (Willd.) Stapf Gramineae. Kamerun grass.

329250. Col. No. R-136. 'Adar'. Tessenei, Societe Imprese Africane.

329251. Col. No. R-319. Nine km. south of Dejen, Blue Nile Gorge. Elevation 2,100 m.

329252. Col. No. 613-B. Forty-four km. north of Assella. Elevation 1,700 m. Plants 9 m. high.

329253 to 330270. SORGHUM BICOLOR (L.) Moench Gramineae.

Market in Addis Ababa, Shoa Province.

329253. Col. No. 1-B. This material reportedly harvested in Tigre Province. Seed white corneous, mixed red corneous, and brown shallu type.

329254. Col. No. 2-B. Large seeded durra type.

329255. Col. No. 3-B. Reddish-brown seeded type, similar to hegari.

329256. Col. No. 4-B. Reportedly harvested near Asmara, Eritrea Province. Mixture of 3 seed colors types and 2 endosperm types.

329257. Col. No. 6-B. Uniform with thin pericarp; endosperm chalky. Preferred for grinding.

329258. Col. No. 7-B. Mixture of two distinct types. White seed has dark mesocarp.