

343199 to 343209—Continued

343200. 62.70/12. Immune to viruses A, X, Y; very resistant to leaf roll, resistant to *Phytophthora infestans*. Main crop.

343201. 63.613/63. Immune to viruses A, X, Y; very resistant *Phytophthora infestans* in leaves and tubers.

343202. 63.651/10. Immune to viruses A, Y; very resistant to tuber blight.

343203. 'Bison'. Immune to virus Y. High starch content, high yield, late. Parentage includes *S. andigena*, *S. demissum*, *S. stoloniferum*, and *S. tuberosum*.

343204. 62.27/1. Resistant to viruses M and S; very resistant to *Phytophthora infestans*. Main crop.

343205. 'Fanal'. Immune to viruses A, Y; very resistant to *Phytophthora infestans*. Very high starch content, very high yield, late. Parentage includes *S. andigena*, *S. demissum*, *S. tuberosum*.

343206. 62.55/11. Resistant to viruses A, X, Y, S, leaf-roll; very resistant to *Phytophthora infestans*. Maincrop.

343207. 62.66/1. Resistant to viruses; very resistant to *Phytophthora infestans* in leaves and tubers. High yield main crop.

343208. 'Datura'. Very resistant to *Phytophthora infestans*. Most popular variety. Late main crop.

Parentage includes *S. andigena*, *S. demissum*, *S. spegazzinii*, and *S. tuberosum*.

343209. 60.1343/52. Resistant to several races of *Heterodera rostochiensis*.

343210 to 343229. MANIHOT ESCULENTA Crantz Euphorbiaceae. Cassava.

From India. Cuttings presented by A. Abraham, University of Kerala, Trivandrum under Public Law 480 Project A7-CR-178. Numbered June 2, 1969.

343210. 67-01.	343220. 67-48.
343211. 67-07.	343221. 67-49.
343212. 67-08.	343222. 67-52.
343213. 67-14.	343223. 67-70.
343214. 67-25.	343224. 67-75.
343215. 67-27.	343225. 68-02.
343216. 67-32.	343226. 68-07.
343217. 67-33.	343227. 68-12.
343218. 67-36.	343228. 68-16.
343219. 67-41.	343229. 68-24.

343230. EUCHLAENA MEXICANA Schrad. Gramineae. Teosinte.

From Honduras. Seed collected by H. G. Wilkes, Department of Biology, Tulane University, New Orleans, Louisiana. Numbered June 2, 1969.

51462. Choluteca race. Edge of cultivated field near San Antonio de Padua, Choluteca. Elevation 410 m. Plant 82 cm. high, 11.4 tillers, 12.6 nodes, green, sheaths glabrous, late flowering. January 1964.

343231 to 343233 EUCHLAENA MEXICANA Schrad. Gramineae. Teosinte.

From Guatemala. Seed collected by H. G. Wilkes, Department of Biology, Tulane University, New Orleans, Louisiana. Numbered June 2, 1969.