

214119 to 214126.

From Bolivia. Seeds collected by E. E. Smith, Agricultural Explorer, Horticultural Crops Research Branch, Plant Industry Station, Beltsville, Md. Received Mar. 15, 1954.

From the Estación Experimental Agrícola, Cochabamba. Altitude 8,400 feet. Feb. 18, 1954.

214119. *ALLIUM CEPA* L. Liliaceae. Onion.

No. 172.

214120. *CUCURBITA FICIFOLIA* Bouché. Cucurbitaceae. Allcallota.

No. 173. *Lacayote*.

214121. *CUCURBITA MAXIMA* Duchesne. Squash.

No. 174. *Zapallo*.

214122. *CUCURBITA PEPO* L. Pumpkin.

No. 175. *Escariote*.

214123 to 214126. *ZEA MAYS* L. Poaceae. Corn.

214123. No. 168. White soft corn.

214124. No. 169. Yellow soft corn.

214125. No. 170. Native sweet corn.

214126. No. 171. Chuspilla Blanca.

214127 to 214132.

From Australia. Seeds presented by R. H. Patterson, Department of Works, Adelaide, South Australia. Received Mar. 15, 1954.

214127. *ACACIA* sp. Mimosaceae.

214128. *CASSIA ARTEMISIOIDES* Gaud. Caesalpiniaceae.

214129. *EUCALYPTUS CAMALDULENSIS* var. *OBTUSA* Blakely. Myrtaceae.

214130. *EUCALYPTUS CAMPASPE* S.L. Moore.

A fast-growing, drought-resistant tree, up to 60 feet high.

214131. *EUCALYPTUS TORQUATA* Luehm.

A small tree, up to 15 feet high, with small red flower.

214132. *LAGUNARIA PATERSONII* (Andr.) Don. Malvaceae.

An evergreen, salt-resistant tree, with pale-red flowers.

214133 and 214134. *TRIFOLIUM SEMIPILOSUM* Fresen. Fabaceae.

From Kenya. Seeds presented by the Grassland Research Station, Kitale. Received Mar. 15, 1954.

214133. A.

214134. B.

214135 and 214136.

From Cuba. Tubers collected by Bernice Schubert, Agricultural Explorer, Horticultural Crops Research Branch, Plant Industry Station, Beltsville, Md. Received Mar. 16, 1954.

From Sierra de Nipé, Oriente. Mar. 2, 1954.

214135. *DIOSCOREA* sp. Dioscoreaceae.

No. 192.

214136. *DIOSCOREA* sp.

No. 191.