

144154. DIOSCOREA ALATA L. Dioscoreaceae. Winged yam.

From Brazil. Tubers collected by W. R. Schreiber, Office of Foreign Agricultural Relations, United States Department of Agriculture. Received March 28, 1941.

For previous introduction see 107738.

144155. MALVA PARVIFLORA L. Malvaceae.

From Texas. Seeds presented by C. C. Albers, Professor of Pharmacognosy, University of Texas, Austin. Received July 3, 1942.

For previous introduction see 122894.

144156. EREMOCITRUS GLAUCA (Lindl.) Swingle (*Atalantia glauca* Benth.). Rutaceae. Australian desert kumquat.

From California. Seeds presented by the United States Date Garden, Indio. Received July 3, 1942.

For previous introduction see 144056.

144157 to 144220.

From Bolivia. Seeds collected by Dr. T. H. Goodspeed, Andes Expedition of the University of California. Received June 18, 1942.

144157 to 144167. Collected in the Department of Cochabamba.

144157. ACIOTIS CAULIALATA Triana. Melastomaceae.

No. 39.2374. Altitude, 550 m.

144158 and 144159. ALONSOA ACUTIFOLIA Ruiz & Pav. Scrophulariaceae.

144158. No. 39.2167. Collected from W. Eyerdam, March 19, 1939. The plant grows among stones in red clay soil at an altitude of 3,000 m.

144159. No. 39.2421. Altitude 2,600 m.

For previous introduction see 127783.

144160. ARISTOLOCHIA sp. Aristolochiaceae.

No. 39.2373. Altitude 2,500 m.

144161. BACCHARIS GLUTINOSA Pers. Asteraceae.

No. 39.2379. Altitude 2,600 m.

144162. BACCHARIS RIPARIA H. B. K.

No. 39.2331. Altitude, 2,800 m.

144163. BACCHARIS sp.

No. 39.2188. Altitude 2,600 m.

144164. BACCHARIS sp.

No. 39.2185. Altitude 2,600 m.

144165. BACCHARIS sp.

No. 39.2184. Collected by W. Eyerdam, April 6, 1939.

The bush is rather common but showy, and has yellow flowers. It grows at an altitude of 2,600 m.

144166. BACCHARIS sp.

No. 39.2330. Altitude 800 m.

144167. BARNADESIA sp. Asteraceae.

No. 39.2347. Altitude 2,500 m.; flowers white.

144168. BARTSIA HISPIDA Benth. Scrophulariaceae.

No. 39.2420. From the Department of La Paz; altitude 2,500 m.