

155087 to 155102—Continued

Saitama No. 1.

155094. HORDEUM sp.

Sekitori No. 1.

155095. HORDEUM sp.

Kabinkatagi No. 1.

155096. HORDEUM sp.

Tanikase No. 2.

155097. HORDEUM sp.

Aizu No. 6.

155098. HORDEUM sp.

Baitori No. 10.

155099. HORDEUM sp.

Akesinriki.

155100. HORDEUM sp.

Siromuzi.

155101. HORDEUM sp.

Wase-hadaka.

155102. HORDEUM sp.

Yokzuna.

155103 and 155104. PASPALUM NOTATUM Fluegge. Poaceae.

Bahia grass.

From Uruguay. Seeds presented by the Instituto Fitotecnico y Semillero Nacional, La Estanzuela, Departamento de Colonia. Received June 11, 1946.

155103. Collected in Colonia.

155104. From Pasto Horqueta.

155105. PASPALUM NOTATUM Fluegge. Poaceae.

Bahia grass.

From Uruguay. Seeds presented by Bernardo Rosengurtt, Campo Experimental de Pastos, Estancia Rincón de Santa Elena, Estación Alejandro Gallinal. Received June 6, 1946.

From Rio Santa Lucia.

155106. GOSSYPIUM. Malvaceae.

Cotton.

From Greece. Seeds presented by Mathon Kyritsis, Waukeegan, Ill. Received June 26, 1946.

From the Island of Milos.

155107 and 155108. ARACHIS HYPOGAEA L. Fabaceae.

Common peanut.

From Uruguay. Seeds presented by the Instituto Fitotecnico y Semillero Nacional, La Estanzuela, Departamento de Colonia. Received June 26, 1946.

155107. L. E. 39. *Aceitero Federación.*155108. L. E. 41. *Colorado; Tacuarembó.*

155109. PISUM SATIVUM L. Fabaceae.

Pea.

From Rhode Island. Seeds presented by A. H. Easton, Newport. Received June 26, 1946.

Parent seeds said to have come from King Tutankhamen's Tomb, Egypt. Pods purplish, seeds rust colored to reddish brown, four to six in a pod.