

147521 to 147526—Continued

147524. *SOLANUM CURTILOBUM* Juz. & Buk. Solanaceae.

A wild relative of the potato from the mountains of southern Peru and Bolivia.

For previous introduction see 139141.

147525. *SOLANUM DEMISSUM* Lindl.

A wild potato from the highlands of central Mexico.

For previous introduction see 9005.

147526. *SOLANUM POLYADENIUM* Greenm.

A Mexican tuber-bearing species from limestone hills, central Mexico.

For previous introduction see 36992.

147527 to 147535.

From Florida. Plants purchased from the Glen Saint Mary Nursery, Glen Saint Mary. Received December 22, 1943.

147527 to 147533. *AMYGDALUS PERSICA* L. Amygdalaceae. Peach.

147527. *Angel.*

147531. *Jewel.*

147528. *Dorothy N.*

147532. *Taber.*

147529. *Florida Gem.*

147533. *Waldo.*

147530. *Hall's Yellow.*

147534 and 147535. *VITIS* sp. Vitaceae. Grape.

147534. *Beacon.*

147535. *Concord.*

147536. *BALMEA STORMAE* Martinez. Rubiaceae.

From Mexico. Seeds collected by Marion Storm, Michoacán, and presented by Dr. William R. Maxon, United States National Museum. Received May 9, 1941. Numbered in December 1943.

A shrub 12 to 20 feet high, with smooth, greenish-purple bark, broadly ovate, somewhat fleshy leaves 3 to 6 inches long, and sweet-scented, dark-purple flowers about 1 inch long in terminal pendulous cymes. Native to Michoacán, Mexico.

147537 and 147538.

From England. Seeds presented by S. F. Armstrong, Manager of Field Trials, National Institute of Agricultural Botany, Huntington Road, Cambridge. Received December 14, 1943.

147537. *HORDEUM DISTICHON* L. Poaceae. Barley.

Pioneer Winter Barley.

147538. *TRITICUM AESTIVUM* L. Poaceae. Common wheat.

Jubilegem Wheat.

147539. *CROTALARIA USARAMOENSIS* Baker f. Fabaceae.

From Argentina. Seeds presented by Enrique F. Schultz, Director-interino, Estación Experimental Agrícola, Tucumán. Received December 15, 1943.

For previous introduction see 117937.

147540 to 147549.

From Florida and the Canal Zone. Seeds presented by W. T. Swingle, Bureau of Plant Industry, Soils, and Agricultural Engineering. Received December 28, 1943.

Unless otherwise mentioned the material was obtained in Florida.