

**213547. VITIS. Vitaceae.****Grape.**

From Canada. Plants and cuttings presented by the Horticultural Experiment Station, Vineland, Ontario. Received Mar 1, 1954.

Selection 29-143.

**213548 to 213552. VITIS VINIFERA L. Vitaceae. European grape.**

From Iran. Cuttings presented by R. W. Roskelley, United States Operations Mission to Iran, American Embassy, Tehran. Received Mar. 1, 1954.

213548. *Bidaneh Red.*

213551. *Sahebi White.*

213549. *Bidaneh White.*

213552. *Yaghooti.*

213550. *Cowtit.*

**213553. PRUNUS AMYGDALUS Batsch. Amygdalaceae. Almond.**

From California. Scions presented by H. P. Olmo, University of California, Davis. Received Mar. 1, 1954.

*Duro Italiano.* Originally from Portugal.

**213554 and 213555. MALUS SYLVESTRIS Mill. Malaceae.****Apple.**

From Nova Scotia. Scions presented by the Dominion Entomological Laboratory, Kentville. Received Mar. 1, 1954.

213554. K-32-100-3.

213555. K-32-99-2.

**213556. GOSSYPIUM. Malvaceae.****Cotton.**

From the Soviet Union. Seeds obtained through the Foreign Agricultural Service, Washington, D.C. Received Mar. 1, 1954.

**213557. MALUS SYLVESTRIS Mill. Malaceae.****Apple.**

From Japan. Scions presented by Hayao Iwagaki, Fukushima Horticultural Experiment Station, Fukushima Pref. Received Mar. 1, 1954.

*Matsu.*

**213558. LOLIUM PERENNE L. Poaceae.****Perennial ryegrass.**

From England. Seeds presented by Dunns Farm Seeds Ltd., Salisbury. Received Mar. 1, 1954.

*Certified Devon Eaver.*

**213559. CANAVALIA OBTUSIFOLIA (Lam.) DC. Fabaceae.**

From Okinawa. Seeds presented by Tatsu Saito, Shima. Received Mar. 1, 1954.

**213560. GOSSYPIUM sp. Malvaceae.**

From Ascension Island. Seeds obtained through the British Embassy, Washington, D.C. Received Mar. 1, 1954.

**213561. DINOCHLOA sp. Poaceae.****Bamboo.**

From Indo-China. Seeds obtained through F. A. McClure, Foreign Agricultural Service, United States Department of Agriculture. Received Mar. 1, 1954.

**213562. ORYZA SATIVA L. Poaceae.****Rice.**

From Afghanistan. Seeds collected by H. S. Gentry, Agricultural Explorer, Horticultural Crops Research Branch, Plant Industry Station, Beltsville, Md. Received Mar. 1, 1954.

No. 13439. Jalalabad Province. Altitude 2,000-3,000 feet. Regarded as one of the best local varieties. November 1953.