

307589 to 307594.

From the Union of Soviet Socialist Republics. Seeds presented by the Institute of Plant Industry, Leningrad. Received Sept. 2, 1965.

307589 and 307590. SAMBUCUS KAMTSCHATICA E. Wolf Caprifoliaceae.

307589. No. 203a.

307590. No. 203b.

307591 to 307594. SAMBUCUS SIEBOLDIANA (Blume) Graebn.

307591. 718a.

307593. 962a.

307592. 718b.

307594. 962b.

307595. GOSSYPIUM (hybrid). Malvaceae.

From Sudan. Seed presented by Cotton Breeding Section, Ministry of Agriculture, Khartoum. Received Sept. 2, 1965.

G. anomalum × *G. barbadense*. Fertile hexaploid.

307596. ABELMOSCHUS MANIHOT (L.) Med. Malvaceae.

From Mexico. Seed presented by O. F. Francke, Mexico 13, D.F. Received Sept. 3, 1965.

Collected near Cordoba, Veracruz. Plant to 3 meters high. Flowers large, yellow.

307597. GLYCINE MAX (L.) Merr. Leguminosae. Soybean.

From India. Seed presented by Division of Plant Introduction, Indian Agricultural Research Institute, New Delhi. Received Sept. 3, 1965.

'Bhatwans'. Black seed.

307598. VICIA SYLVATICA L. Leguminosae.

From Sweden. Seeds presented by Gergius Botanic Garden, Stockholm. Received Sept. 3, 1965.

Spontaneous in Trosa-Vagnharad.

307599. PHASEOLUS ATROPURPUREUS DC. Leguminosae.

From Mexico. Seeds collected by O. F. Francke, Mexico 13, D. F. Received Sept. 3, 1965.

Vicinity Martinez de la Torre, Veracruz.

307600 to 307602. TRITICUM AESTIVUM L. Gramineae.

From the Netherlands. Seeds presented by A. C. Zeven, Institute of Plant Breeding, Wageningen. Received Sept. 3, 1965.

307600. 'Gelderse Ris'. Land wheat, Gelderland province.

307601. 'Limburgse Kleine Rode'. Land wheat, Limburg province.

307602. 'Zeeuwse'. Land wheat, Zeeland province; parent variety of 'Wilhelmina'.

307603. ARACHIS HYPOGAEA L. Leguminosae. Peanut.

From the Republic of South Africa. Seeds presented by Plant Introduction Officer, Department of Agriculture Technical Services, Pretoria. Received Sept. 3, 1965.

No. P. G. 46. Selection from P.I. 161308. Purple testa.

307604 to 307607.

From Australia. Seeds presented by Commonwealth Scientific and Industrial Research Organization, Canberra. Received Sept. 3, 1965.