

316913 to 316924. CICER ARIETINUM L. Leguminosae. Chickpea.

From India. Seeds presented by Indian Agricultural Research Institute, Division of Plant Introduction, New Delhi. Received Oct. 18, 1966.

316913. C-49.	316919. N.P. 53.
316914. G-24.	316920. N.P. 58.
316915. K-4.	316921. N.P. 100.
316916. K-5.	316922. Punjab-7.
316917. N.P. 28.	316923. R.S. 10.
316918. N.P. 52.	316924. T. 87.

316925 to 316927.

From Ceylon. Seeds presented by Royal Botanic Gardens, Peradeniya. Received Oct. 19, 1966.

- 316925. MUSSAENDA FRONDOSA L. Rubiaceae.
- 316926. MUSSAENDA SAMANA Jayaweera
- 316927. MUSSAENDA TRISTIGMATICA Cummins

316928 and 316929. HIBISCUS (hybrid) Malvaceae.

From the Union of Soviet Socialist Republics. Seeds presented by Feodor N. Roussanov, Botanical Gardens of the Academy of Sciences of the Uzbek, Tashkent. Received Oct. 19, 1966.

- 316928. Type 'Mac'. (02296 'Alenushka' $\times$ 02373 'Moskva').
- 316929. Type 'Piala'. (02175 $\times$ 02115).

316930. RUBUS GLAUCUS Benth. Rosaceae. Andes raspberry.

From Guatemala. Seeds collected by R. J. Knight, United States Plant Introduction Station, Miami, Fla. Collected July 27, 1966. Received Oct. 19, 1966.

'Mora'. Labor Ovalle Anexo, Quezaltenango. Fruit large, fine flavored, pleasantly aromatic. Resembles type cultivated commercially in Salvador. Species is apomictic.

316931 and 316932.

From Argentina. Seeds presented by Instituto de Botanica Agricola, Villa Udaondo-Castelar, Buenos Aires. Received Oct. 19, 1966.

- 316931. ARAUCARIA ANGUSTIFOLIA (Bertol.) Kuntze Pinaceae.
Brazilian araucaria.

'Pino Brasil'.

- 316932. CEDRELA FISSILIS Vell. Meliaceae.
'Cedro de Misiones'.

316933 to 316935.

From Japan. Seeds presented by H. Kawada, Faculty of Agriculture, Miki-Cho, Kagawa-Ken. Received Oct. 19, 1966.

- 316933. HIBISCUS (hybrid) Malvaceae.
(*H. mutabilis* $\times$ *H. coccineus*). Amphidiploid, $2n=138$.
- 316934. HIBISCUS COCCINEUS Walt. Scarlet rosemallow.
 $2n=38$.
- 316935. HIBISCUS MUTABILIS L. Cotton rosemallow.
 $2n=92$.