

260218 to 260220.

From Australia. Seeds presented by the Commonwealth Scientific and Industrial Research Organization, Canberra. Received Aug. 31, 1959.

260218. *PENNISSETUM ALOPECUROS* Steud. Poaceae.

No. 22649. The Institute of Genetics, Misima, Japan.

260219. *PENNISSETUM ALOPECUROIDES* (L.) Spreng.

No. 18190. Madras, India.

260220. *PENNISSETUM HOHENACKERI* Hochst.

No. 18192. Madras, India.

260221. MEDICAGO SATIVA L. Fabaceae.**Alfalfa.**

From France. Seeds presented by Maison C & G. Lecureur Freres, Paris. Received August 31, 1959.

260222 to 260231. ZEA MAYS L. Poaceae.**Corn.**

From Argentina. Seeds presented by the Estacion Experimental Agropecuaria de Tezanos Pinto, Tezanos Pinto. Received August 31, 1959.

260222. L2316 T.P. Selfed 12 years.

260223. L2303 T.P. Selfed 12 years.

260224. L2370 T.P. Selfed 5 years.

260225. L2313 T.P. Selfed 12 years.

260226. L2311 T.P. Selfed 12 years.

260227. L2369 T.P. Selfed 5 years.

260228. L2312 T.P. Selfed 5 years.

260229. L2349 T.P. Selfed 9 years.

260230. L2317 T.P. Selfed 12 years.

260231. L2310 T.P. Selfed 12 years.

260232 to 260240.

From Australia. Seeds presented by the Commonwealth Scientific and Industrial Research Organization, Canberra. Received August 31, 1959.

260232. *CENTROSEMA PLUMIERI* (Turp.) Benth. Fabaceae.

C.P.I. No. 15414. Khartoum, Sudan.

260233. *CENTROSEMA PUBESCENS* Benth.

260234 to 260239. *GLYCINE JAVANICA* L. Fabaceae.

260234. C.P.I. 12600. Madras, India.

260235. C.P.I. 13300. Southern Rhodesia.

260236. C.P.I. 13420. Kenya.

260237. C.P.I. 16417. Ibadan, Nigeria.

260238. C.P.I. 16673. Southern Rhodesia.

260239. C.P.I. 16830. South Africa.

260240. *STYLOSANTHES SUNDAICA* Taub. Fabaceae.

260241 and 260242. MALUS SYLVESTRIS Mill. Malaceae.**Common apple.**

From Canada. Scions presented by the Genetics and Plant Breeding Research Institute, Department of Agriculture, Ottawa. Received August 31, 1959.

260241. 'Crimson Beauty'. Originated by Frances P. Sharp, Upper Woodstock, New Brunswick, who crossed 'New Brunswick' × 'Fameuse', about 1876. Tree is hardy and productive under most conditions. Fruit is high in color but ripens unevenly and requires several pickings. Recommended only for local trade.