

315208 to 315212—Continued**315211. CUCUMIS PROPIETARUM L.**

Originally from the Sudan. Grown at Horticultural Research Institute, Pretoria.

315212. CUCUMIS ZEYHERI Sond.

M66/296. Botanic Garden, Pretoria.

315213. ILEX COLCHICA Pojark. Aquifoliaceae.

From the Union of Soviet Socialist Republics. Seeds presented by Hortus Socziensis Dendrarium, Soczi. Received June 28, 1966.

315214. THESPESIA LAMPAS (Cav.) Dalz. & Gibs. Malvaceae.

From India. Seeds presented by Indian Agricultural Research Institute, Division of Plant Introduction, New Delhi. Received June 28, 1966.

I.W. 1335.

315215 to 315226. THEOBROMA CACAO L. Sterculiaceae. Cacao.

From Colombia. Scions presented by Estacion Experimental Agricola de Palmira. Numbered July 22, 1966.

Origin Amazonas.

315215. PA 81.

Origin Colombia.

315216. SC 5. Angoleta type. Good yielder. Self compatible.

315217. SC 6. Angoleta type. Good yielder. Self compatible.

315218. SC 13. Angoleta type. Good yielder. Self compatible.

315219. SC 24. Angoleta type. Good yielder. Self compatible.

315220. SC 49. Angoleta type. Good yielder. Self compatible.

315221. SC 51. Angoleta type. Good yielder. Self compatible.

315222. SC 55. Angoleta type. Good yielder. Self compatible.

315223. SPA 17.

315224. TSAN 792. Trinidad seedling Amazon.

315225. TSAN 812. Trinidad seedling Amazon.

315226. TSH 565. Trinidad selected hybrid No. 565.

315227 to 315232. THEOBROMA CACAO L. Sterculiaceae. Cacao.

From Brazil. Scions presented by Cacao Experiment Station, Itabuna, Bahia. Numbered July 22, 1966.

315227. Catongo. Origin Brazil. Foresterio type; seeds white. Average yield of wet cacao 2.53 kilos. From mother tree.

Origin Brazil.

315228. SIAL 8.

315231. SIAL 008.

315229. SIAL 84.

315232. SIAL 325.

315230. SIAL 070.

315233 to 315273. THEOBROMA CACAO L. Sterculiaceae. Cacao.

From Costa Rica. Scions presented by Instituto Interamericana de Ciencias Agricolas, Turrialba. Numbered July 22, 1966.

Origin Amazonas, Colombia.

315233. APA 4. Amelonado type, medium size, greenish red.