

265304 to 265309—Continued265304. *FRAGARIA* sp. Rosaceae.265305. *FRAGARIA* sp.265306. *FRAGARIA* sp.

(Seeds).

265307 to 265309. *RIBES MAGELLANICUM* Poir. Grossulariaceae.

265307. No. 1.

265308. No. 2.

265309. Seeds.

265310 to 265311.

From the United States. Plants collected by H. S. Gentry, agricultural explorer, Crops Research Division, Plant Industry Station, Beltsville, Md. Received May 5, 1960.

265310. *AGAVE CHISOSENSIS* Muller Amaryllidaceae.

Col. No. 18469. Chisos Mountain Basin, Big Bend Park, Texas. Mar. 29, 1960. Elevation 5,200 feet. Single or suckering in clumps; leaves straight and stiff; shaft a narrow raceme to 13 feet high.

265311. *AGAVE HARVARDIANA* Trelease

Col. No. 18470. Chisos Mountain Basin, Big Bend Park, Texas. Mar. 29, 1960. Elevation 5,200 feet. Plant large, glaucous gray to light green, open; rosettes suckering; leaves thick, stiff deltoid acuminate; panicles to 20 feet high with 12 to 14 laterals.

265312 to 265313.

From the Belgian Congo. Seeds presented by the Division of Pathologic Vegetale, Tananarive, Madagascar. Received May 6, 1960.

265312. *AEGLOPSIS* sp. Rutaceae.

Jardin de Eala Coquilhatville. Tree to 25 feet high; fruit two inches in diameter, hard; seeds many.

265313. *AEGLOPSIS* sp.

Jardin de Eala Coquilhatville.

265314. *RUBUS GEOIDES* J. E. Smith Rosaceae.**Frutilla.**

From Chile. Plants collected by M. L. Cox, Agency for International Development, Refugio Llaiama. Received May 6, 1960.

265315 to 265325. *HIBISCUS CANNABINUS* L. Malvaceae.**Kenaf.**

From Cuba. Seeds presented by the United States Operations Mission, Havana. Received May 6, 1960.

265315. No. 710a.

265321. No. 812.

265316. No. 710b.

265322. No. 816.

265317. No. 712 a-2.

265323. No. 821.

265318. No. 712 a-3.

265324. No. 1475. Brazil type.

265319. No. 809.

265325. No. 2001.

265320. No. 810.

265326. *HIBISCUS CISPLATINUS* St. Hil. Malvaceae.

From Argentina. Seeds presented by the Ministerio de Agricultura, Instituto de Botanica, Buenos Aires. Received May 6, 1960.

265327. *HIBISCUS HETEROPHYLLUS* Vent. Malvaceae.

From Australia. Seeds presented by the Commonwealth Scientific and Industrial Research Organization, Canberra. Received May 6, 1960.

No. Q. 402. Collected in southern Queensland.