50726 to 50966.—Continued.

50768. ERYTHRINA sp. Fabaceæ.

"(No. 777. Nyanza, Urundi. March 9, 1920. Herb. No. 705.) An ornamental tree with a red bean, probably the same as No. 347 [S. P. I. No. 49588]. Planted as a windbreak and as an ornamental."

50769. FICUS sp. Moraceæ.   Fig.

"(No. 861. N'gano N'gano, Urundi. March 18, 1920.) A small fig eaten by the natives. Plant about 1 foot high."

50770. GLADIOLUS sp. Iridaceæ.   Gladiolus.

"(No. 665. M'Sala. February 24, 1920.) A few seed."

50771. GLADIOLUS sp. Iridaceæ.   Gladiolus.

"(No. 863. N'gano N'gano, Urundi. March 18, 1920.) Blue gladiolus with two small reddish spots on the side petals. A very handsome flower."

50772. GLADIOLUS sp. Iridaceæ.   Gladiolus.

"(No. 864. N'gano N'gano, Urundi. March 18, 1920.) Red mottled or streaked over yellow."

50773. GLORIOSA sp. Melanthaceæ.

"(No. 666. Nyanza, Urundi. February 26, 1920.) Seed of a lilylike plant. No flowers seen."

50774. GOMPHOCARPUS PHYSOCARPUS E. Mey. Asclepiadaceæ.

"(No. 729. M'Sala, Urundi. March 7, 1920. Herb. No. 703.) An attractive asclepiad which may have value as a fiber plant."

50775. GOSSYPIUM sp. Malvaceæ.   Kidney cotton.

"(No. 646. Ujiji. February 22, 1920.) The type grown by the natives. The seeds stick together and can be removed from the lint without becoming separated."

50776. GOSSYPIUM sp. Malvaceæ.   Kidney cotton.

"(No. 670. Nyanza, Urundi. February 26, 1920.) Cotton seed secured near a native hut. Lint and pod sent in. This is the principal type grown by the natives."

50777. GOSSYPIUM sp. Malvaceæ.   Cotton.

"(No. 700. Nyanza, Urundi. February 29, 1920.) Sent to Chef de Poste for planting. A pink boll weevil is abundant here in native cotton. I know nothing about this variety."

50778. GOSSYPIUM sp. Malvaceæ.   Kidney cotton.

"(No. 763. Nyanza, Urundi. March 9, 1920.) Seeds remain together; leaf, flower, and pod like *Egyptian*. A low plant, about 3 feet high, and yields a very heavy crop of cotton. One of the best plants I have seen. Boll-weevil damage noticeable."