

50726 to 50966—Continued.

50779 to 50829. *HOLCUS* spp. Poaceæ.50779. *HOLCUS SORGHUM* L. Poaceæ.

Sorghum.

(*Sorghum vulgare* Pers.)

"(No. 735. Nyanza, Urundi. March 7, 1920.) A collection of seeds from many different plants. It should all be planted and the different forms (if any) segregated. Collected from hundreds of plants."

50780. *HOLCUS SORGHUM SUDANENSIS* (Piper) Hitchc. Poaceæ.

Sudan grass.

"(No. 657. M'Sala near Nyanza, 60 kilometers north of Kigoma. February 24, 1920. Herb. No. 679.) Sudan grass grows abundantly here. The plants are 6 to 10 feet tall."

50781 to 50808. "(Nyanza, Urundi. March 7, 1920.) The following numbers are heads of *Holcus*. The measurements here given are: (1) Height of plant, in meters; (2) heads, in centimeters (two or more measurements mean that there were that number of heads); (3) number of nodes; and (4) number of branches. The branching indicated as 4+1 means branched at fourth node below the top one."

50781. *HOLCUS SORGHUM SUDANENSIS* (Piper) Hitchc. Poaceæ.

Sudan grass.

"(No. 709.) Measurements: (1) 3.35, (2) 45, (3) 13, (4) 0."

50782 and 50783. *HOLCUS SORGHUM EFFUSUS* (Hack.) Hitchc. Poaceæ.

50782. "(No. 710.) Measurements: (1) 4.39, (2) 39, (3) 16, (4) 0."

Kamerun grass.

50783. "(No. 711.) Measurements: (1) 4.42, (2) 46, (3) 15, (4) 0."

50784. *HOLCUS SORGHUM* L. Poaceæ.

Sorghum.

(*Sorghum vulgare* Pers.)

"(No. 712.) Measurements: (1) 3.44, (2) 37, (3) 14, (4) 0."

50785. *HOLCUS SORGHUM EFFUSUS* (Hack.) Hitchc. Poaceæ.

Kamerun grass.

"(No. 713.) Measurements: (1) 3.97, (2) 43, (3) 18, (4) 0."

50786 to 50788. *HOLCUS SORGHUM* L. Poaceæ.

Sorghum.

(*Sorghum vulgare* Pers.)

50786. "(No. 714.) Measurements: (1) 4.22, (2) 42, (3) 17, (4) 0."

50787. "(No. 715.) Measurements: (1) 4.08, (2) 42, (3) 19, (4) 5+1."

50788. "(No. 716.) Measurements: (1) 3.80, (2) 39, (3) 13, (4) 5+1; not matured."

50789. *HOLCUS SORGHUM VERTICILLIFLOBUS* (Steud.) Hitchc.

Poaceæ.

Tabucki grass.

"(No. 717.) Measurements: (1) 3.67, (2) 38, (3) 22, (4) 31; roots are nine nodes at base."