

196273. GOSSYPIMUM. Malvaceae.**Cotton.**

From the Anglo-Egyptian Sudan. Seeds presented by the Ministry of Agriculture, Cotton Breeding Section, Khartoum North. Received May 10, 1951.

No. T-7.

196274 to 196277.

From Chile. Seeds presented by Juan Theune Laws, Villarrica. Received May 10, 1951.

196274. *ARACHINTIS UNIFLORA* Phil. Burmanniaceae.

196275. *AZARA* sp. Flacourtiaceae.

Received as *Azara leucantha*, apparently an unpublished species.

196276. *CORIARIA RUSCIFOLIA* L. Coriariaceae.

196277. *WEINMANNIA TRICHOSPERMA* Cav. Cunoniaceae.

196278 to 196287. SACCHARUM. Poaceae.**Sugarcane.**

From the British West Indies. Cuttings presented by the Sugarcane Breeding Station, Barbados. Received May 11, 1951.

196278. B-49281.

196283. B-37261.

196279. B-45211.

196284. B-4524.

196280. B-45116.

196285. B-45285.

196281. B-30L7.

196286. B-46136.

196282. B-40270.

196287. B-4454.

196288 to 196293.

From India. Seeds presented by Pandit Ramdatt Chilkoti, Almora, United Provinces. Received May 14, 1951.

196288. *AMARANTHUS PANICULATUS* L. Amaranthaceae.

196289. *CUCUMIS MELO* L. Cucurbitaceae.

Muskmelon.

196290. *DOLICHOS BIFLORUS* L. Fabaceae.

196291 and 196292. *PANICUM MILIACEUM* L. Poaceae.

Proso.

196291. No. 1.

196292. No. 2.

196293. *SETARIA ITALICA* (L.) Beauv. Poaceae.

Foxtail millet.**196294 to 196304.**

From Nicaragua. Seeds collected by Oliver W. Norvell, Agricultural Explorer, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville, Md. Received May 14, 1951.

Collected in April 1951.

196294. *CAPSICUM FRUTESCENS* L. Solanaceae.

Redpepper.

No. 2929. 30 miles from Bluefields, along Rio Escondido. Fruit yellow or orange.

196295. *CENTROSEMA PUBESCENS* Benth. Fabaceae.

No. 2921. 30 miles from Bluefields, along Rio Escondido.

196296. *TRIPSACUM LAXUM* Nash. Poaceae.

No. 2926. El Recreo Experiment Station, El Recreo.

196297. *LYCOPERSICON ESCULENTUM* var. *CERASIFORME* (Dun.) A. Gray. Solanaceae.

Tomato.

No. 2927. El Recreo. Apparently immune from wilt and nematodes.