

## 213225 to 213287—Continued

213258. *HEYLANDIA LATEBROSA* (L.) DC. Fabaceae.

No. 13146. Poona, Bombay. Dec. 8, 1953. Procumbent perennial herb cultivated for forage.

213259. *HETEROPOGON CONTORTUS* (L.) Beauv. Poaceae.

No. 13237. Sheep-breeding farm, Poona, Bombay. Dec. 12, 1953. Perennial used for hay and for pasture before heading.

213260. *HETEROPOGON TRITICEUS* (R. Br.) Stapf

No. 13245. Eight miles west of Poona, Bombay, on volcanic hills. Dec. 13, 1953. Tall coarse perennial grass, with single culms.

213261. *HETEROPOGON* sp.

No. 13298. Panchigani along road from Poona to Mahabaleshwar, Bombay. Dec. 15, 1953. Forms a thin sod.

213262. *HIBISCUS SABDARIFFA* L. Malvaceae. Roselle.

No. 13368. Market, Baroda, Bombay State. Dec. 22, 1953.

213263. *THEMEDA QUADRIVALVIS* (L.) Kuntze. Poaceae.

No. 13172. Tegur, near Dharwar, Bombay State. Dec. 10, 1953. Perennial low spreading grass.

213264. *ISCHAEMUM* sp. Poaceae.

No. 13325. Aarey Dairy Colony, Bombay. Dec. 19, 1953. Altitude 215 feet. Annual grass along ditch.

213265. *ISCHAEMUM* sp.

No. 13331. Palghar stock farm, Bombay. Dec. 20, 1953. About sea level. Caespitose leafy perennial grass regarded as good hay and pasture.

213266. *ISCHAEMUM* sp.

No. 13337. Palghar stock farm, Bombay State. Dec. 20, 1953. Heavy clay soil near sea level. Tall, hard-stemmed leafy perennial regarded as the best pasture and hay grass on the farm.

213267. *LINUM MYSORENSE* Heyne. Linaceae.

No. 13171. Tegur near Dharwar, Bombay State. Dec. 10, 1953. Annual with yellow flowers.

213268. *TRIFOLIUM ALEXANDRINUM* L. Fabaceae. Berseem.

No. 13403. Market, Baroda, Bombay. Dec. 23, 1953. Grown for forage.

213269. *OCIMUM SANCTUM* L. Menthaceae.

No. 13422. Baroda, Bombay State. Dec. 23, 1953. Highly fragrant herb; sacred plant of India.

213270. *PANICUM LAEVIFOLIUM* Hack. Poaceae.

No. 13219. Dharwar, Bombay State. Dec. 11, 1953. Altitude 1,800 feet. Rainfall 30–35 inches. Regarded as good for hay and pasture.

213271. *PANICUM MAXIMUM* Jacq. Guinea grass.

No. 13221. Dharwar Agriculture College, Dharwar, Bombay. Dec. 11, 1953. Altitude 1,800 feet.

213272. *PANICUM ANTIDOTALE* Retz. Poaceae.

No. 13220. Dharwar Agriculture College, Dharwar, Bombay. Dec. 11, 1953. Altitude 1,800 feet. Rainfall 30–35 inches. Introduced from Tanganyika, Africa. Regarded as good forage.