

55253 to 55366—Continued.

55269. DELPHINIUM sp. Ranunculaceæ.

Larkspur.

“(No. 4570.)”

55270. DEUTZIA sp. Hydrangeaceæ.

“(No. 4537.) A plant with white flowers.”

55271. DRABA sp. Brassicaceæ.

“(No. 4150.) Tufted golden yellow flowers.”

55272. EUONYMUS sp. Celastraceæ.

“(No. 4526.) A plant growing from 10 to 15 feet in height.”

55273. FRITILLARIA sp. Liliaceæ.

“(No. 4030.) Flowers dull yellowish green, spotted and speckled with chocolate.”

55274 to 55279. GENTIANA spp. Gentianaceæ.

55274. GENTIANA DETONSA Rottb.

“(No. 4757.)”

A gentian native to the cold regions of northeastern Asia, with a very short stem and oblong leaves arranged more or less in a basal rosette. The flowers, borne singly, are deep blue with the corolla lobes wavy at the tips. (Adapted from *Turczaninow, Flora Baicalensi-Dahurica, No. 13, p. 322.*)

55275. GENTIANA sp.

“(No. 4637.) Deep-blue flowers.”

55276. GENTIANA sp.

“(No. 4859.) Bright-blue flowers; plant more or less prostrate.”

55277. GENTIANA sp.

“(No. 4941.) Steel-blue flowers.”

55278. GENTIANA sp.

“(No. 4968.) Bright-violet flowers.”

55279. GENTIANA sp.

“(No. 4992.) Violet flowers.”

55280. HEDYCHUM sp. Zinziberaceæ.

“(No. 3792.) A plant growing 6,000 to 7,000 feet above A-lu-shih.”

55281. HEMEROCALLIS sp. Liliaceæ.

“(No. 4776.) A plant 8 to 12 inches in height with fawn-orange flowers.”

55282. INCARVILLEA sp. Bignoniaceæ.

“(No. 4197.) A tall plant with sulphur-yellow flowers.”

55283 to 55292. IRIS spp. Iridaceæ.

Iris.

55283. IRIS sp.

55284. IRIS sp.

“(No. 3791.)”

55285. IRIS sp.

“(No. 4025.) Deep-violet, almost black, flowers.”

55286. IRIS sp.

“(No. 4073.) A dwarf plant with violet flowers; collected at 13,000 to 14,000 feet elevation.”