

## 55253 to 55366—Continued.

55339. PRIMULA SINOPURPUREA Balf. f.

“(No. 4181.)”

This is one of the most striking primroses of the *nivalis* group. It is native to Yunnan, China, and is a stout herbaceous plant usually about 4 inches high. The narrow leaves are thinly papery, with yellow mealy lower surfaces, and the stout scapes bear deep-violet flowers. (Adapted from *Curtis's Botanical Magazine*, pl. 8777.)

For previous introduction, see S. P. I. No. 48379.

55340. PRIMULA VINCIFLORA Franch.

“(No. 4172.)”

A rather tall Chinese primrose, sometimes over a foot in height, with beautiful flowers of a deep indigo-purple shade; the calyx tube is yellowish at the base. In its native home it grows in masses of 20 to 30 plants in one clump. (Adapted from *Gardeners' Chronicle*, 3d ser., vol. 46, p. 344.)

For previous introduction, see S. P. I. No. 48381.

55341. PRIMULA sp.

“(No. 3920.) Flowers pinkish crimson with a yellow eye.”

55342. PRIMULA sp.

“(No. 3951.) Orange-colored flowers.”

55343 and 55344. PRIMULA sp.

“(No. 5000 J.) A plant growing at 8,000 feet altitude, with purplish crimson flowers.”

55345. PRIMULA sp.

“(No. 4445.)”

55348. PRIMULA sp.

“(No. 4181.)”

55346. PRIMULA sp.

“(No. 4225.)”

55349. PRIMULA sp.

“(No. 4174.)”

55347. PRIMULA sp.

“(No. 4275.)”

55350. PRIMULA sp.

“(No. 4081.)”

55351. PRIMULA sp.

“A plant 8 to 10 inches high, growing at 9,000 to 10,000 feet altitude.”

55352. PYROLA sp. Pyrolaceæ.

“(No. 4262.) Cream-colored flowers.”

55353. RHEUM sp. Polygonaceæ.

“(No. 3794.)”

55354 to 55359. RHODODENDRON spp. Ericaceæ.

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55355. RHODODENDRON sp.

“(No. 4160.) A snowy white, dwarf alpine plant.”

55356. RHODODENDRON sp.

“(No. 4170.) Bell-shaped, lemon flowers.”

55357. RHODODENDRON sp.

“(No. 4177.) A plant 6 to 8 feet in height; flowers pink with dark spots.”