

48304 to 48426—Continued.

48392. PRIMULA sp. Primulacæ. Primrose.
 " A 765."
48393. PRIMULA sp. Primulacæ. Primrose.
 " A 766."
48394. PRIMULA sp. Primulacæ. Primrose.
 " A 790."
48395. PRUNUS sp. Amygdalacæ.
 " A 7."
48396. PRUNUS sp. Amygdalacæ.
 " A 8."
48397. PRUNUS sp. Amygdalacæ.
 " A 9."
48398. PRUNUS sp. Amygdalacæ.
 " A 811."
48399. PRUNUS sp. Amygdalacæ.
 " A 845."
48400. PYROLA sp. Pyrolacæ.
 " A 832. Related to *Pyrola forrestii*."
48401. PYRUS sp. Malacæ.
 " A 819."
48402. PYRUS sp. Malacæ.
 " A 820."
48403. PYRUS sp. Malacæ.
 " A 824. From the upper Mekong."
48404. ROETTLERA sp. Gesneriacæ.
 " A 872. From Tali Range."
48405. ANCYLOSTEMON CONVEXUM Craib. Gesneriacæ.
 " A 873. Forrest No. 15930."
- A stemless perennial, 48 inches in height, with deep ruddy-orange flowers; found on humus-covered boulders and trees along the eastern flank of the Tali Range, Yunnan, at altitudes of 9,000 to 10,000 feet.
- For full technical description, see Notes from the Royal Botanic Garden, Edinburgh, vol. 11, p. 235.
48406. BRIGGSIA FORRESTII Craib. Gesneriacæ.
 " A 874. Forrest No. 16096."
- A perennial alpine plant, stemless, with pale rosy purple flowers with a tinge of yellow on the lip; found on moist, shady, moss-covered rock along the Shwelee-Salwin Divide, Yunnan, at an altitude of 10,000 feet.
- For full technical description, see Notes from the Royal Botanic Garden, Edinburgh, vol. 11, p. 237.
48407. ROSA OMEIENSIS PTERACANTHA (Franch.) Rehd. and Wils. Rosacæ.
(R. sericea pteracantha Franch.) Rose.
 " A 878."

A robust, much-branched thorny bush, native to western China, where it grows at altitudes of 3,000 to 11,000 feet. Because of its fine single