

33138 to 33179—Continued.

- 33152.** *BOCCONIA CORDATA* Willd. Plume poppy.
 Variety *microcarpa*. A hardy herbaceous perennial.
- 33153.** *CELTIS AUDIBERTIANA* Spach. Nettle tree.
- 33154.** *CELTIS AUSTRALIS* L.
 See Nos. 2176 and 19505 for previous introductions.
- 33155.** *COTONEASTER HORIZONTALIS* Decaisne.
 See No. 1595 for description.
- 33156.** *COTONEASTER INTEGERRIMA* Medic.
 See Nos. 29666 and 22695 for previous introductions.
- 33157.** *COTONEASTER MICROPHYLLA* Wallich.
 See No. 32934 for previous introduction.
- 33158.** *COTONEASTER MULTIFLORA GRANATENSIS* (Boiss.) Wenz.
 See No. 29969 for previous introduction.
- 33159.** *COTONEASTER PANNOSA* Franchet.
 See No. 32936 for previous introduction.
- 33160.** *COTONEASTER RACEMIFLORA NUMMULARIA* (Fisch. and Mey.) Dipp.
- 33161.** *CRATAEGUS AMBIGUA* Becker. Hawthorn.
 See No. 30289 for previous introduction.
- 33162.** *CRATAEGUS KOROLKOWI* Regel. Hawthorn.
 See No. 30290 for distribution of this species.
- 33163.** *EUONYMUS RADICANS CARRIERI* (Vauv.) Nich.
 A low shrub with ascending and spreading branches.
- 33164.** *FRAXINUS PENNSYLVANICA* Marshall. Red ash.
- 33165.** *GLEDITSIA MACRACANTHA* Desf.
Distribution.—A tree with large spines, closely related to *G. sinensis* Lam. and only known under cultivation.
- 33166.** *JUGLANS PYRIFORMIS* Liebm.
Distribution.—On the slopes of the mountains at an elevation of 6,000 feet in the vicinity of Orizaba in southern Mexico.
- 33167.** *MALUS CERASIFERA* Spach.
Distribution.—A form of *Malus baccata* (L.) Moench probably of hybrid origin; found in Siberia.
- 33168.** *PHYSALIS PHILADELPHICA* Lam.
- 33169.** *PISTACIA LENTISCUS* L. Mastic.
 See No. 9426 for description.
- 33170.** *PRUNUS DOMESTICA* L. Plum.
 Variety *armenioides*.
- 33171.** *PYRUS CANESCENS* Spach. Pear.
 See No. 29973 for previous introduction.
- 33172.** *PYRUS COMMUNIS PYRASTER* L. Pear.
Distribution.—A form of the common pear having fruits the size and shape of a cherry, originating in the northeastern part of Persia.
- 33173.** $\times$ *PYRUS OBLONGIFOLIA* Spach. Pear.
Distribution.—Considered to be a hybrid between *Pyrus amygdaliformis* Villars and *P. nivalis* Jacq.