

33008 to 33068—Continued.

33014 to 33068—Continued.

33046. COTONEASTER SIMONSI Baker.

See Nos. 28212 and 32938 for previous introductions.

33047. COTONEASTER sp.

(Forrest, 5545, China.)

33048. ELAEAGNUS MULTIFLORA Thunb.

Oleaster.

See No. 2670 for description.

Distribution.—Throughout Japan, where several varieties are cultivated for their fruit, and in the provinces of Kiangsi and Hupeh in China.

33049. ENKIANTHUS CAMPANULATUS (Miq.) Nichols.

Distribution.—On the subalpine slopes of the mountains in the islands of Hondu and Hokushu in Japan.

33050. EXOCHORDA ALBERTI Regel.

A shrub found in Bokhara in central Asia.

See No. 1767 for previous introduction.

33051. LIGUSTRUM sp.

Privet.

(Forrest, 5984, China.)

33052. LONICERA HENRYI Hemsl.

Honeysuckle.

Distribution.—A climbing shrub found in the Patung district of the province of Hupeh in China.

33053. LONICERA MAACKII (Rupr.) Herd.

Honeysuckle.

See No. 22548 for previous introduction.

Distribution.—The provinces of Shingking, Kiangsi, Kiangsu, and Hupeh in China, and in Manchuria and northern Japan.

33054. LONICERA PERICLYMENUM L.

Honeysuckle.

Variety *belgica*.

33055. LONICERA XYLOSTEUM L.

Honeysuckle.

Distribution.—Throughout Europe and northern Asia, extending southward to the Caucasus and the valley of the Amur.

33056. MALUS MEDWIETZKYANA Dieck.

See Nos. 27123 and 30250 for previous introductions.

33057. MALUS SIKKIMENSIS (Hook. f.) Koehne.

See No. 27127 for previous introduction.

33058. RHAMNUS sp.

33059. RHAMNUS FRANGULA L.

Alder buckthorn.

See Nos. 2179, 30248, and 30573 for previous introductions.

33060. RHODODENDRON CAUCASICUM Pallas.

Distribution.—Alpine summits of the Caucasus Mountains in south-eastern Russia.

33061. SOPHORA DAVIDI (Franchet) Skeels.

(Sophora viciifolia Hance 1881, Journal of Botany, vol. 19, p. 209; not *S. viciaefolia* Salisbury 1796, Prodromus, p. 328.)*(Sophora moorcroftiana davidi* Franchet 1883, Nouvelles Archives du Museum D'Histoire Naturelle, Paris, ser. 2, vol. 5, p. 253, pl. 14.