

Fam. **Caprifoliaceæ**

(determ. by C. H. OSTENFELD).

Lonicera glauca Hook. f. et Thoms., in Journ. Linn. Soc. II (1858) 166; C. K. Schneider, Handb. Laubhölzk. II (1912) 701; Stewart, in Bull. Torrey Bot. Club (1916) 644; Fedtschenko, in Acta Horti Petrop. XXVIII (1909); Rehder, in Missouri Bot. Garden, Rep. 14 (1903) 92; *L. Semenovii* Regel, in Act. Hort. Petrop. V (1878) 608.

South Western *Tibet*, Height above the source of Tsangpo, the northern foot of Himalaya, 5015 m., 13th July 1907 (flowering begun).

The material is rather scanty and the identification is not quite sure as there are several allied species of the sect. *Bracteata* (cfr. SCHNEIDER, l. c).

Geogr. area: Himalaya, Tibet; (of *L. Semenovii*): Thian-shan, Alai Mountains, Pamir.

Fam. **Lentibulariaceæ**

(determ. by C. H. OSTENFELD).

Utricularia minor L., Sp. pl., ed. 1 (1753) 18.

East-Turkestan, Lop-nor, Kara-koshun, 816 m.; 10th April 1900 (germinating hibernacula mixed between *U. vulgaris*).

Geogr. area: Widely distributed in the northern temperate regions.

Utricularia vulgaris L., Sp. pl., ed. 1 (1753) 18; Fedtschenko, in Acta Horti Petrop. XXI (1903) 370.

East-Turkestan, Lop-nor, Kara-koshun, 816 m., 10th April 1900 (germinating hibernacula); Mapik-köl, a part of Kara-koshun, 23rd June 1900 (flowering).

Geogr. area: Widely distributed in the northern temperate regions.

Fam. **Bignoniaceæ**

(determ. by C. H. OSTENFELD).

Incarvillea Younghusbandii Sprague, in Kew Bull. 1907, 320.

Inner *Tibet*, Between Camp LXX and LXXI, ca. 4800 m., 1st Sept. 1901 (with fruit, Pl. III, Fig. 3); Camp LXXVIII, the shore of Naktsong-tso, 4636 m., 11th Sept. 1901 (sterile); On the road between Camp CLXXXIX, Dongbo, 4598 m., and Camp CXC, Tuksum, 4596 m., in the valley of Upper Tsang-po, 1st July 1907 (flowering, Pl. III, Fig. 4).

The species is near to *I. compacta* Maxim., *I. grandiflora* Bur. et Franch. and *I. Bonvaloti* Bur. et Franch., but seems distinct enough to be kept specifically separate.

Geogr. area: Tibet.