

Poir. from Dr. Hedin's collection of 1896, both from Kwen-lun (Mit and Sarik-kol 5—6th Aug.); but as I have not seen the specimens, I am not able to refer them to the modern species. Compare HANDEL-MAZZETTI'S monograph, which besides the two species recorded by me gives the following species from Tibet:

*T. bessarabicum* (Hornem.) Hand. Mazz.; *T. coronatum* Hand. Mazz.; *T. Wallichii* D. C.; *T. brevirostre* Hand. Mazz.; *T. dissectum* Ledeb.; *T. indicum* Hand. Mazz.; *T. Steveni* (Spreng.) D. C.; *T. ceratophorum* (Ledeb.) D. C.; *T. tibetanum* Hand. Mazz.; *T. mongolicum* Hand. Mazz.; *T. eriophodum* (Don) D. C.; *T. paludosum* (Scop.) Lightf.; *T. vulgare* Lam.; *T. alpinum* (Hoppe) Hegetschw. et Heer; *T. sikkimense* Hand. Mazz.; *T. heteroloma* Hand. Mazz., and *T. stenolepium* Hand. Mazz., — altogether 19 species.

*Cirsium arvense* (L.) Scop. Fl. Carn. II (1772) 126; Fedtschenko, in Acta Horti Petrop. XXI (1903) 363, XXVIII (1909) 492 (var. *incanum* Ledeb.); *Cnicus arvensis* Hoffm.; Stewart, in Bull. Torrey Bot. Club (1916) 646.

East-Turkestan, Milka, wooded place at the middle Tarim, 1108 m., 9th Oct. 1899 (leafy shoots only); Ak-satma, wooded place at the middle Tarim, 10th Oct. 1899 (leafy shoots only).

*Geogr. area:* Northern temperate Eurasia, and as a weed in other temperate regions.

*Saussurea bracteata* D. C., in Jacquem., Voy. Bot. IV (1844) 94, tab. 102; Hook. f., Fl. Brit. India III (1882) 366; Hemsley and Pearson, in Peterm. Mitteil. 28 (1900) 374; Hemsley, in Journ. Linn. Soc. 35 (1902) 185; Stewart, in Bull. Torrey Bot. Club (1916) 646.

N. E. Tibet, Camp XXXI, at a lake, 4616 m., 21st Sept. 1896; S. W. Tibet, on the road between Camp CLXXXIX, Dongbo, 4598, and Camp CXC, Tuksum, 4596, 1st July 1907 (flow. begun).

*Geogr. area:* Tibet and Kashmir (Himalaya).

*Saussurea Thoroldii* Hemsley, Journ. Linn. Soc. XXX (1894) 115, pl. IV; Hemsley and Pearson, in Peterm. Mitteil. Ergänzungsbd. 28 (1900) 374; Hemsley, in Journ. Linn. Soc. 35 (1902) 187.

Tibet, without locality, most probably from Inner or Eastern Tibet, ca. 5000 m., in the summer 1901 (flow.); Northern Tibet, Mit, open valley in Kwen-lun, 4008 m., 6th Aug. 1896.

This is one of the most curious Tibetan plants; HEMSLEY (l. c.) has given a rather good drawing of it; the corollas are pink-purple and the anthers dark greyish blue.

*Geogr. area:* Tibet and West-China and Mongolia (high-alpine).

*Saussurea Wellbyi* Hemsley, in Hook., Icon pl., pl. 2588 (1899); Hemsley, in Journ. Linn. Soc. 35 (1902) 187.