

Eastern *Pamir*, Mus-tagh-ata, the left side-moraine of the Korumde glacier, gravelly places, 4367 m., 27th July 1894 (flowering).

Northern *Tibet*, Sarik-kol, Kwen-lun, 3469 m., 5th Aug. 1896; Upper Kumköl, Camp XVI, 3882 m., 28th July 1900; spring in Northern Tibet, ca. 4700 m., beginning of Aug. 1900 (flowering).

Some of the specimens approach var. *coronata* Watt (in Journ. Linn. Soc. XX, 1882, p. 17, tab. 17 A) from Western Tibet, which HEMSLEY and PEARSON (l. c.) record from Northern Tibet, Camp. XVII, 5073 m., 1st Sept. 1896.

Geogr. area: Central European Mountains, Caucasus, Inner Asiatic Mountains, Arctic Asia, subarctic Eastern Siberia, Novaja Semlja, Behring Straits' region, Rocky Mountains.

Androsaces tapete Maxim., in Bull. Acad. Pétersb. XXXII (1888) 505; Pax and Knuth, Primulaceæ, in Das Pflanzenreich (1905) 202; Hemsley, in Journ. Linn. Soc. 35 (1902) 189.

Northern *Tibet*, Mandarlik, 3437 m., medio July 1900 (flowering).

Geogr. area: Tibet, Kansu, Northern Sze-tshuan, Chinese Turkestan.

Glaux maritima L., Sp. pl. ed. 1 (1753) 207; Pax and Knuth, Primulaceæ, in Das Pflanzenreich (1905) 319; Hemsley, in Journ. Linn. Soc. 35 (1902) 190; Fedtschenko, in Acta Horti Petrop. XXI (1903) 375; XXVIII (1907) 115, (1909) 497.

Eastern *Pamir*, Basik-kul, Kara-jilga, 3727 m., 24th July 1894 (flowering).

Northern *Tibet*, Mandarlik 3437 m., medio July 1900 (flowering); Kash-otak, valley, 2916 m., medio Aug. 1900 (flowering over).

Geogr. area: Temperate northern hemisphere, mostly along the sea-shores, but also on saline places in the interior; widely distributed in the inner temperate and alpine Asia.

II. Dicotyledones, Choripetalæ.

Fam. Umbelliferæ

(determ. by L. DIELS and W. B. HEMSLEY & H. H. W. PEARSON).

Pleurospermum Lindleyanum (Klotzsch) C. B. Clarke, in Hook. f., Fl. Brit. Ind. II (1879) 704 pro var.; *P. stellatum*, var. *Lindleyanum* C. B. Clarke, l. c.; Hemsley, Journ. Linn. Soc. XXXV (1902) 179; Stewart, in Bull. Torrey Bot. Club, 43 (1916) 639; *Hymenolæna Lindleyana* Klotzsch; Fedtschenko, in Acta Horti Petrop. XXI (1903) 338; XXIV (1904) 131 (β , *bucharica* Lipsky); (1905) 330; XXVIII (1907) 113, (1909) 487 (var. *nana* [Rupr.] B. Fedtsch.).

Eastern *Pamir*, the old left side-moraine of the Korumde glacier, 4367 m., 27th July 1894 (flow.).

Geogr. area: Himalaya (alpine), Tibet, Kara-korum, Tian-shan Mountains, Pamir.