many spatulate, linear, acute, entire leaves, and stoutish ascending, sparsely leafy monocephalous peduncles; the younger foliage canescently strigose, the older glabrate; heads large, hemispherical; bracts of the somewhat hoary-tomentose involucre subequal, in two series; rays about 50, rather broad, purple.

Summit of Sheep Mountain, Waterton Lake, Rocky Mountains, alt., 7,500 ft., July 31st, 1895. Herb. No. 10,858. (John Macoun.) Distributed as Erigeron ochroleucus.

ERIGERON KINDBERGI, Greene, Pittonia, Vol. III., p. 165.

Stems several, erect, from a perennial root, 6 inches high, pilose-pubescent, apparently flaccid and not conspicuously angled; lowest leaves oblanceolate, entire, acute, wholly glabrous and, in no degree, ciliate; the cauline narrowly linear, elongated, sessile by an abruptly dilated base; heads mostly solitary, small, the involucre barely three lines high; bracts very unequal, all narrowly linear and rather abruptly acute, glabrous and glandless, except at the pilose-pubescent base; rays very numerous, narrow and short; pappus scanty for the *E. acris* group, and not at all accrescent, dull-white, unchanged in age.

Meadows on the plateau east of Stump Lake, B.C., July 14th, 1891. Herb. No. 7,793. (Jas. McEroy.) Named for Dr. Nils Conrad Kindberg, by whom some of the characters were indicated in 1892.

ERIGERON JUCUNDUS, Greene, Pittonia, Vol. III., p. 165.

E. acris, Macoun, Cat. Can. Plants, Vol. I., p. 547 in part.
E. acris, var. Dræbachensis, Macoun, Cat. Can. Plants,
Vol. I., p. 547 in part.

E. alpinus, Macoun, Cat. Can. Plants, Vol. I., p. 234 in part.

Perennial, 2 to 10 inches high, the several stems monocephalous, or in larger plants with several and corymbose-