Elk River, Rocky Mountains. Herb. No. 17,723. (G. M. Dawson). Only known Canadian station.

PENSTEMON OVATUS, Dougl.

A common plant in the valleys of the Chilliwack and Skagit Rivers in 1901 and 1905. Herb. Nos. 76,812-813-814. (J. M. Macoun). Previous Canadian records go to other species. Orthocarpus pusiblus. Benth.

Douglas, B.C., April 29th, 1906. Herb. No. 76,832. (W. Spreadborough). Not before recorded from British Columbia mainland.

PLANTAGO ELONGATA, Pursh.

P. pusilla, Macoun, Cat. Can. Pl. Vol. I: p. 394.

Mr. E. L. Morris in a recent revision of the *Plantago* section to which this species belongs has shown that all Canadian specimens are *P. elongata*. Known in Canada only from the drierparts of southern Saskatchewan and Alberta.

GRINDELIA PERENNIS, A. Nels.

G. squarrosa of Canadian botanists, in part.

From Manitoba to Alberta and northward to the Peace River. Our specimens of *G. squarrosa*, from which *G. perennisis* separated by its narrow, almost entire leaves, are all from Manitoba or southern Saskatchewan.

Myosotis LAXA, Lehm.

M. palustris, Macoun, Cat. Can. Pl. Vol. I: p. 340 in part.

Piper in his Flora of the State of Washington credits this species to Oregon and Washington but it is remarkable that a plant so common on the Pacific coast should have for so long remain unrecorded. No British Columbia records have been made. Our specimens are from: Ladner's Landing, Fraser River, B.C., No. 17,136. (Jas. Fletcher). New Westminster, B.C., No. 692, and Lulu Island, Fraser River, B.C., No. 17,135. (John Macoun). Lake House, Skagit River, B.C., No. 76,760. (J. M. Macoun). Chilliwack River, B.C., No. 76,759, and Douglas, B.C., on the coast, No. 76,758. (Wm. Spreadborough). Prof. Macoun also reports having found this plant on both the east and west coasts of Vancouver Island.

ABRONIA UMBELLATA, Lam.

Abundant along the sea-shore at Pachena Bay, west coast of Vancouver Island. Collected Sept. 10th, 1909, by Mr. George Fraser. This is the first Canadian record for this species, the specimens collected by Dr. Fletcher and recorded, Macoun. Cat. Can. Pl. Vol. I: p. 395, as A. umbellata being the next species.