PRIMULA AMERICANA, Rydb., Bull. Torr. Bot. Club, vol. 28, p. 500,

P. farinosa is apparently confined to northeast America if it occurs on this continent at all. All the western references to P. farinosa in previous Canadian publications should be placed here.

VINCA MINOR, L.

Roadsides at "the whirlpool," Niagara, Ont. (John Macoun.)

PHLOX PANICULATA, L.

Railway embankment near Chatham, Ont. (Iohn Macoun.)
Well naturalized. Not recorded from Canada.

HYDROPHLLUM OCCIDENTALE, Gr. var. FENDLERI, Gr.

In woods near Chilliwack Lake, at 4,000 ft. altitude. No. 54,325. (J. M. Macoun.)

NEMOPHILA PUSTULATA, Eastwood, Bull. Torr. Bot. Club, vol. 28, p. 145.

Described from specimens collected by Prot. John Macoun near Victoria, Vancouver Island, and distributed as N. parviflora Dougl. under the number 667. This is an abundant species near Victoria and has been distributed from the herbarium of the Geological Survey under the numbers 666, 667, 16,250 and 16,248.

ONOSMODIUM VIRGINIANUM, DC.

The specimens credited to Ontario in Macoun's catalogue of Canadian Plants, vol. 1, p. 343 prove to be O. Carolinianum. We have no authentic record of O. Virginianum being found in Canada.

ECHINOSPERMUM DEFLEXUM, Lehm.

Mr. M. L. Fernald writes that the only American specimens of true *E. deflexum* in the Gray herbarium are one from Wisconsin, and one collected in waste places at Cambellton, N.B., July 29th, 1876, by R. Chalmers. It was probably introduced from Europe in both places.

CASTILLEIA OREOPALA, Greenman.

Mountain slopes, alt. 6,000 ft., south of Tulameen River, B.C., 1888, (Dr. G. M. Dawson.) Mount Cheam, Lower