

one locality but not found elsewhere. Collected by R. Elliott, May 22nd, 1894. New to Canada.

PEDICULARIS PEDICELLATA, Bunge.

Mt. Head, Lat.  $56^{\circ} 05'$ , Long.  $131^{\circ} 08'$ . Alt. 4,200 ft. (Otto Klotz and H. W. E. Canavan, Herb. No. 4,196.) Only authentic Canadian station.

UTRICULARIA RESUPINATA, B. D. Green.

Abundant on sand and mud both in shallow and gently flowing water, Phipps Lake, Long Reach, Kings Co., N.B., July 13th-20th, 1886. (C. H. Livingstone). Only Canadian station, though a plant believed to be this species was found by Prof. Macoun in Victoria Co., Ont., in 1868.

AMARANTUS, Linn.

Our herbarium specimens of this genus have been examined by Messrs. Uline and Bray who have either confirmed our determinations or made necessary corrections that are included in the following notes.

A. RETROFLEXUS, LINN.

Specimens collected by Prof. Macoun at Agassiz, B.C., and referred here are intermediate between *A. Powellii* and *A. retroflexus*.

A. HYBRIDUS, Linn.

References under *A. paniculatus* and *A. hypochondriacus*, Macoun, Cat. Can. Plants, Vol. I, p. 396, are, so far as our herbarium specimens are concerned, *A. hybridus*.

A. PANICULATUS, Linn.

Waste places, Sicamous, B.C., 1889. (John Macoun.) Our only specimens of this species.

A. GRÆCIZANS, Linn.

*A. albus*, L.; Macoun, Cat. Can. Plants, Vol. I, p. 397.

This species is well distributed throughout British North America. Specimens collected by the borders of saline ponds near Kamloops, B.C., by Jas. M. Macoun are near *A. carneus*, Greene.