Winnipeg, Man., No. 24,619. (Jas. M. Macoun); Grattan Creek west of Battle River, Alta.; Edmonton, Alta., No. 24,621, and Bow River at Morley, Alta., No. 24.620. (John Macoun).

Salix Lucida, Mahl., var. intonsa, Fernald, Rhodora, vi : ii.

Recorded by Mr. Fernald from St. John River and tributaries, Maine, Quebec, and New Brunswick. Our specimens are from Montmorency Falls, Que., Nos. 68,782 and 68,783. (John Macoun.)

SALIX LUCIDA, Muhl., var. ANGUSTIFOLIA, Anderson.

Grand Lake, N.B., No 24,586. (John Brittain); bank of Exploit River. Newfoundland, No. 13,674. (Robinson & Schenk.)

HUMULUS JAPONICUS, Sieb. & Zucc.

In waste places at Wakefield, Que., 1903. (John Macoun.).

Comandra Richardsiana, Fernald, Rhodora, vii : 32. C. umbellata, Nutt., in p :ri.

So far as shown by our specimens C. umbellata does not occur in Canada, everything so called being the recently described C. Richardsiana

POLYGONUM NUTTALLII, Small.

P. intermedium, Macoun, Cat. Can. Plants, II: 352.

Grassy banks, Middle Creek, Chilliwack River, B.C., No. 54-749. (J. M. Macoun.) Not recorded from mainland of B.C.

Polygonum punctatum, Ell., var. Leptostachyon. (Meisn.) Small.

Low ground near Sumas Lake, B.C. No. 54-752 (J.

M. Macoun) New to Canada. Abundant. but perhaps introduced.

POLYGONUM BISTORTOIDES, Pursh.

A common species at an altitude of between 5,000 and 6,000 feet on mountains in the Chilliwack and Skagit valleys. B.C., near the International Boundary. (J.M. Macoun.)