proposed as a substitute. Again collected in 1901 in the same place by Dr. James Fletcher and J. R. Anderson.

POTENTILLA PUMILA, Poir.

Sandy woods, Tilsonburg, Ont. No. 34,428. (John Macoun.) New to Canada.

MALUS RIVULARIS, Ræm.

From Sumas Lake up the Chilliwack Valley to the east end of Chilliwack Lake. Nos. 34,368-72. 1901. (J. M. Macoun.) Eastern limit.

Pyrus communis, L.

Common in thickets and woods around Queenston Heights and Niagara, Ont., 1901. (John Macoun.)

SORBUS OCCIDENTALIS, Greene.

A common species on the mountains bordering the Chilliwack Valley, east to the Skagit Range. Generally at between 5,000 and 6,000 feet altitude, but found as low as 3,500 and as high as 6,500. Its favorite habitat is on the tops of ridges, and it was found in no other situation in 1901 no matter what the altitude. (J. M. Macoun.) New to Canada,

CRATÆGUS DOUGLASII, Lindl.

Along the Abitibi River between the outlet of Lake Abitibi and the mouth of Black River, N. E. Ontario in 1901, and in 1902 at Birch Bark Portage, abo t 100 miles below Black River. (W. J. Wilson.) Eastern limit.

CRATÆGUS OCCIDENTALIS, Britt.

The common Cratægus in the province of Assiniboia. Our specimens are from Wood Mountain, Old Wives' Creek, Medicine Hat and Milk River.

SAXIFRAGA HYPNOIDES, L.

S. cæspitosa, Macoun, Cat. Can. Plants, vol. 1, p. 150 in part.

Rocky cliffs along the sea-shore above Albour Brook, between the Madeline River and St. Anne des Monts, Gaspé, Que., 1882. (Macoun.) New to America.