

become a noxious weed in pastures, the juice being acrid, and the secretion of the glands said to be injurious to the eyes of cattle pasturing. Truro, in damp fields, introduced, Dr. G. C. Campbell.

*HYPERICUM MACULATUM*, Walter. *H. corymbosum*, Muhl. Halifax, Dr. Lindsay.

*HYPERICUM MUTILUM*, Linn. Truro, in wet woods, back of Terrace Hill Cemetery, Dr. G. C. Campbell. Windsor, Dr. How. Dartmouth, Halifax County, Dr. Lindsay.

*HYPERICUM CANADENSE*, Linn. Windsor, Dr. How. Halifax, Drs. Lindsay and Somers. Truro, sandy spots in the Marsh, common, Dr. G. C. Campbell.

*ELODES CAMPANULATA*, Pursh. *E. Virginica*, Nuttall. Abundant around the boggy margins of lakes, as Sandy Lake, Halifax County.

Windsor, Dr. How. Pictou, A. H. Mackay. Truro, common in swamps; Smith's Island, etc., Dr. G. C. Campbell.

#### MALVACEÆ.\*

*MALVA ROTUNDIFOLIA*, Linn. Common Mallow. Windsor and Kentville, Dr. How.

*MALVA MOSCHATA*, Linn. By roadsides near Paradise, Annapolis County, probably escaped from gardens, (flowers rose-coloured). Sackville Mills, Halifax County, (flowers white).

Pictou, A. H. Mackay. Cape Breton, H. Poole, in How's list.

*MALVA CRISPA*, Linn. Pictou, rare, A. H. Mackay.

*MALVA SYLVESTRIS*, Linn. Ballast heaps at Pictou. I do not know whether it is permanently established.

The record of Sackville as a station for *Malva borealis*, in Catalogue, in Proceedings of the Institute, Vol. IV, p. 188, is erroneous, and was printed without my knowledge; the error is repeated in Macoun's Catalogue, Part I, p. 86.

*HIBISCUS TRIONUM*, Linn. Escaped from gardens, rare, A. H. Mackay.

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\*See Baker's recent papers in the London Journal of Botany.