numerable rivulets and small lakes scattered over this country. It frequently occupies in great part, or exclusively, swamps from fifty to one hundred acres in extent, some of which are accessible only in the winter when frozen.

The branches of the white cedar will keep off moths when placed amongst clothes or furs. Boxes of red cedar (cedar of Lebanon) will do the same, as also sandalwood. It is the powerful odour which has the effect upon the moths, and which they cannot bear. A more curious fact is that rats will not gnaw the wood of the hemlock-spruce, and therefore in New Brunswick it is used for corn-bins, ceiling cook-cellars, &c. The wood is said to be very bitter and poisonous: at all events, rats will not touch it—a hemlock plank often stops their depredations.

There is no native Willow in New Brunswick which can rank as a tree; and I have some doubts whether the Alder should be classed as such.

The foregoing list comprises all the forest trees yet known or noticed in New Brunswick. Future research may discover others, but they cannot exist in any quantity or to any extent.