

Var. **versicolor**, Warnst.

This form is white and purple, and is very beautiful. It is abundant in the Mer Bleue, and in the swamp on the Glebe property.

Var. **pallescens**, Warnst.

Growing generally in water, and always quite white. Common in the Mer Bleue.

6. **S. recurvum**, (Beauv.) var. **pulchrum**, Lindb.

This species prefers the borders of peat bogs, water-holes in them, and black ash swamps, and takes many forms. Its forms are recognized by their recurved leaves. Wet woods along the borders of the Mer Bleue.

Var. **mucronatum**, Russ.

Wet woods along the Mer Bleue.

Var. **amblyphyllum**, Russ.

In water in holes in the Mer Bleue,

Var. **parvifolium** (Sendt.)

In the Mer Bleue and in the swamp north of Beechwood Cemetery.

7. **S. cuspidatum**, (Ehrh.) var. **submersum**, Schpr.

Much like the preceding, but leaves not recurved. In the swamp on the Glebe property, Bank St.

8. **S. squarrosum**, Pers., var. **speciosum**, Russ.

This is a very beautiful species, generally found in hollows in damp woods. Its leaves are always very much recurved. In damp woods north of Beechwood Cemetery; at Casselman; and in woods by the Mer Bleue.

9. **S. Wulfianum**, Girg.

Abundant in spots in the Mer Bleue. A beautiful species.

Var. **macroclada**, Warnst.

In wet spots in the woods north of Beechwood Cemetery.

Var. **viride**, Warnst.

Swamp north of Beechwood Cemetery; and in the swamp on the Glebe property, Bank St.

10. **S. cymbifolium**, Ehrh.

This, the next two species and *S. acutifolium* form the bulk of peat moss found in the bogs of Europe and America and produce the