ton. A very distinct species (*Rhodora*, Jan., 1904) recently separated from *C lucida* by Dr. Fernald. The capsules of this species do not dehise vantil late in October or the beginning of November, while those of *S. lucida* do so in June.

SALIX PURPUREA. Rare. A shrub near Puslinck Lake, in the south of the county.

SALIX SERICEA. Our most abundant willow.

SALIX PETIOLARIS. Scarce.

NYMPHÆA RENIFORMIS. Common in Puslinch Lake.

ADLUMIA CIRRHOSA. Scarce. Rockwood, Ont.

LEPIDIUM CAMPESTRE. Scarce.

LEPIDIUM INTERMEDIUM. Our common Lepidium. I have not yet found Virginicum here.

BARBAREA VULGARIS. Scarce.

ALYSSUM CALYCINUM. Common along roadsides south of Guelph.

AMELANCHIER CANADENSIS ROTUNDIFOLIA. Common at Puslinch Lake.

Phus VENFNATA. Rare at Puslinch Lake.

VICIA TETRASPERMA. Along the C. P. R. track near Killean, Ont.

VIOLA SELKIRKII. Rare.

LYTHRUM SALICARIA. Rare. At the west end of Guelph by the roadside.

CONIOSELINUM CANADENSE. Common in bogs and damp ground in the south of the county.

MONOTROPA HYPOPITYS. Scarce at Puslinch Lake.

Monarda Didyma. Common along the Speed west of Guelph.

VERBENA STRICTA. Rare at Puslinch Lake.

VIBURNUM CASSINOIDES. Scarce.

LONICERA OBLONGIFOLIA. Rare at Puslinch Lake.

LACTUCA HIRSUTA Common at Puslinch Lake.