9. Pogonia ophioglossoides, Nutt. Near Boy pond and Elbow pond, not common.

The Habenarias are well represented in this region and I meet most of the following species every season while tramping along the brooks.

10. Habenaria tridentata, Hook. Below the railroad bridge, abundant; frequent in the Pondfield meadows.

11. Habenaria hyperborea, R. Br. Likely to be met with anywhere in wet places on the slopes of the mountains forming the valley. At Beaver Falls, on the eastern slope of Moosilauke, I found hundreds of this stately plant in a wild, deep ravine on August 1, 1895, and I named one portion of the falls, "Orchid Falls."

12. Habenaria dilata, Gray. Frequent near Echo Lake and the Basin in the Notch.

13. Habenaria Hookeri, Torr. On the Warren road, amidst dense mats of Linnaea borealis. I have found it once in August, 1896, and once this year — only one specimen badly worm-eaten.

14. *Habenaria orbiculata*, Torr. Very common in old logging roads in the woods and deep forests; from two to a dozen are frequently found near each other.

15. Habenaria fimbriata, R. Br. This beautiful and showy orchid is common in the low grass lands along the river near thickets.

16. Cypripedium pubescens, Willd. Frequent in cold and shady bogs among the mountains.

17. Cypripedium acaule, Ait. Very abundant with Epigaea repens on the hillsides and ledges bordering the Pemigewasset.

HYDRASTIS CANADENSIS, L. IN VERMONT. — Last June Mr. F. H. Horsford of Charlotte informed me that one of his collectors of bulbs had brought in specimens of *Hydrastis Canadensis*. On August 8, after Mr. Horsford had kindly given me the necessary directions, I visited the station, which is in the town of Shelburne, and found a colony of twenty-five or thirty plants, from which I ventured to take three specimens. This is apropos of Mr. Bissell's note in RHODORA, vol. I, p. 157, regarding the occurrence of this species in Connecticut. — EZRA BRAINERD, Middlebury, Vermont.



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Brainerd, Ezra. 1899. "Hydrastis Canadensis, L. in Vermont." *Rhodora* 1, 200–200.

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