UNITED STATES DEPARTMENT OF AGRICULTURE, BUREAU OF PLANT INDUSTRY.

TAXONOMIC AND RANGE INVESTIGATIONS.

Washington, D. C., February 15, 1912.

Mr. Walter Deane.

29 Brewster St.,

Cambridge. Massachusetts.

Dear Sir: ---

Your letter of February 12 and package have been received. We are returning the eight mounted sheets and unmounted Festuca.

The Peterboro, N. H. Panicum is P. commutatum Schult. as you have named it. This is the large typical form, that is the form represented by the type in Elliott's herbarium. The N. H. Calamagrostis is C. inexpansa Gray. Like all the species of this genus this is exceedingly variable. Your New Hampshire plant has a less densely flowered panicle than any specimen we have, but the spikelet characters are those of C. inexpansa though the glumes are slightly shorter than in most of the specimens, only equaling the lemma instead of being a little longer. I have looked in the herbarium and find that this is our first record for New England.

Professor Hitchcock agrees that the query may be erased from the specimens marked P. lucidum? The other two are probably P. barbulatum. They might possibly be P. dichotomum, but are not P. lucidum.

Professor Hitchcock's remarks on your Festuce I enclose with the plant.

[Fel. 15 1912]

2-Mr. W. D.

A few years ago I gave my herbarium, except the grasses and sedges, to the University of Illinois so I cannot now refer to my collection of Euphorbia cyparissias. I find in my field book for 1896 the entry "34 Euphorbia cyparissias L, roadside, escape from graveyard, West of Mokena [Will Co. Ill.] June 7" I think I collected this species several times but I began keeping field book only in 1896 and then like a good many amateurs I seemed to think that numbers were too rare and precious to be used lavishly and did not number common things I had collected before. I think that I gave Dr. Millspaugh duplicates of all Euphorbias. If it is worth while Dr. Greenman could look up this species in the Field Museum for fruiting specimens.

We are very glad to hear that Dr. Robinson has entirely recovered.

Yours sincerely,

Agnes Chase

Scientific Assistant in Systematic Agrostology.



Chase, Agnes. 1912. "Chase, Agnes (née Merrill) Feb. 15, 1912." *Walter Deane correspondence*

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