

In sending specimens of plants for investigation it is desirable to have the leaves, flowers, and fruit; and, in the case of bulbous plants, the bulbs, also. When they are sent from a distance it is best to prepare the specimens by drying them under pressure between folds of absorbent paper, otherwise the parts shrink and break so as to be hardly recognizable. When the dried plants are sent they should be protected from breakage in the mail by being inclosed between pieces of stiff pasteboard. Packages weighing less than four pounds can be sent by mail at the rate of one cent per ounce. Write the name of the sender on the outside. In the letter accompanying the specimens state where collected, the date, and any other particulars of the plant, whether reputed poisonous, pestiferous, medicinal, or useful.

A. S. Department of Agriculture,

DIVISION OF BOTANY,

Washington, D. C., June 14th 1886.

Prof. George Watson

My dear Sir

I send you a small package by mail to day, and really hesitate to do so, for I know you must have enough to do without helping dull scholars. But the plants I send are mostly of some difficult orders which you have studied and will probably know at a glance - If they are imperfect and not worth the trouble of naming, then throw them away. I send also 2 shoots of Eatonia which please retain. I want to know if ~~say~~ the specimens of *E. Pennsylvanica* are typical. I also send a Paspalum to be compared with No 350 Drummond. It is much like *P. setaceum* but different as you will see. There is also in Texas a form of *P. setaceum* (No 803 E. Hall) which has pubescent spikelets but wanting the lower glume, and rounder in form. I saw in your Herbarium No 364 Drummond which I think is ticketed by Munro *P. elatum Rich.* According to my recollection that looks like No 369 E. Palmer, Indian Terr. Coll. 1868. Will you please examine and let me know.

Yours truly
Geo. Vasey

3576 Curtis
Nov 10, 71^a

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U. S. Department of Agriculture,

DIVISION OF BOTANY,

Washington, D. C.,

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1. Represent to the Commissioner and the Committee ~~the~~
1st, The utility and importance of the Herbarium - that it
should as fully as possible represent the vegetation of the
United States, and the status of Botany in this country -
that it is valuable and should receive the support and
patronage of the Government.
2. That it was found upon the collections made in the
explorations and Surveys of the Government when it was
the custom to employ botanists and other naturalists in
connection with such Surveys, but that some 10 years
ago natural history work was discontinued on the Sur-
veys in consequence of which all recent additions to the
Herbarium have been restricted to purchases of such col-
lections as could be obtained.
3. That the plants now wanted in the Herbarium are
mainly such as are found in remote districts ^{or} out of the
line of ordinary travel, and can only be obtained by special
collections, and that means should be placed at the disposal
of this Department to resume the work of botanical explora-



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