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 specimens state where collected, the date, and any other particulars of the plant, whether reputed poisonous, pestiferous, medicinal, or useful.

MA

U.S. Department of Agriculture,

DIVISION OF BOTANY,

Washington, D. C., June 10 1889.

Prof. Serens Watson My dear Dir

Parpaleum Dejitaria gave me much trouble. Is you pay I. Mechaniamum Kth Dejitaria paspaloides Poir, are einsently based on Dijitaria paspaloides Mich. which I think is Paspaleum distichem for the following seasons - 1 the description fits to that, "Opicis binis, subuncialis", 2, We have specimens from Heet. Jay, ticketed Dejitaria paspaloides Mich, which are P. distichem. This shows how Michany' plant was regarded in Cryope; 3°. In the Meissen Collection, Heek. Columbia Coll., are specimens ticketed - Paspaleum Michanisiamum Kth Dejitaria paspaloides Michel

These opicimens are Taspalum distriction.

Mr Elliott's Milliam paspalades judging from the description and the very poor figure may be I. Dejetaria of Chapman, although he refers to Michauss D. paspaloides as synonymous.

Doell in his Graninea for the Brazilian Flora quates



Vasey, George. 1889. "Vasey, George June 10, 1889 [to S. Watson]." *George Vasey letters to Asa Gray*

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