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.

## Department of Agriculture,

BUREAU OF BOTANY,

Washington, D. C., Feby 10 1885.

Mr Walter Dean

Dear Sur

Your letter of the 8th ist is received. I will reply as well as the books at my command will admit. The genus Limnas is an East Russian one described by Fringes, at least as early as 1824. Probably the gran was dis-Covered by Steller the Russian explorer, as it bears his name (Linnas Stelleri). When Stendel published his Gramineae in 1855, he added Nuttalls genus Greenia to the Linnas of Din. as a second species, but Mr Bentham in the Junia Plantarum Thows that Nuttall's Greenea is not a Linnas, and as the genus Greenia was preoccupied by Wight & Amolds plant, MBentham establishes the new genes Thurberia for Nuttall's plant. I have not access to the Fransactions of the Am Thilosophical Society, in which Nuttall published his name, and therefore cannot decide as to the priority of pubication. You will find the works undoubtedly at Cambridge, If Nuttalls plant was published before that of Wight Then of course his name thould hold, and Wights plant should have another name. Any information I can give you in this line I will cheerfully do - Thule Jones Geo. Vasey



Vasey, George. 1885. "Vasey, George Feb. 10, 1885." *Walter Deane correspondence* 

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