UNITED STATES DEPARTMENT OF AGRICULTURE,

DIVISION OF BOTANY, WASHINGTON, D. C.

March 20,1895.

Mr. Walter Deane,

Cambridge, Mass.

My dear Mr. Deane: -

Your note of recent date has been received. Our new genus Deanea I think is going to be able to stand, but I purpose to give it one more careful going over before publishing it. I feel quite disappointed that I will not be able to have it illustrated here. I had planned to figure it in our Contributions and had kept it back till the very last. Mr. Coville, however, had a plant which he was anxious to have figured and this consequently cut Deanea out. Have you not a good friend at Cambridge who would be willing to assume the expens of a plate? Mr. Faxton and Meisel could be depended upon to make an elegant plate. I think there would be no trouble then in getting the genus published in the Botanical Gazette. You are not to understand that I wish you to be at any personal expense in this matter, but this is simply a suggestion that you might be able to carry out. There is a chance yet of my having an illustration made here and if so I shall most certainly avail myself of it. There is a very good reason for the

genus Deanea. Genera are not named in the same way as species.

Our brief note as to why we named the genus cannot be disputed by any one.

I send you to-day the two specimens of Cymopterus. I think you will be pleased with them.

Yours very truly,

Assistant Botanist.



Rose, J. N. 1895. "Rose, Joseph Nelson Mar. 20, 1895." *Joseph Nelson Rose letters to Walter Deane*

View This Item Online: https://www.biodiversitylibrary.org/item/160655

Permalink: https://www.biodiversitylibrary.org/partpdf/297606

Holding Institution

Harvard University Botany Libraries

Sponsored by

IMLS

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.