GRAY HERBARIUM OF HARVARD UNIVERSITY,

BOTANIC GARDEN, CAMBRIDGE, MASS.,

acy. 27. 1901. DEOT D'. Rabinson.

In abrais the Satamapton note shared be deferred mutil I can secure fruit of the hadeau Lake Plant. Thave spent The afternoon studying the problem and find that While our ? Letersphyllus material Contains two shorp tendences, mach afthat which I at first placed with P. palygonifalus is letter left alone for the present. The Chadeau Lake plant is Sterile, but I have no heartation whatever in placing it with your Aufand. land material & that af northers.

Europe. chevertheless & shall att supt in September to get good fruit. Singularly mough the other two Vatamagetons at hadeau Lake turn out better than I supposed, The little one which you pulled up & I took for P. pusillus is the comparatmely race P. foliosus. and the plant so common there in cold springs at the margin of the lake is not P. pecticatus as d a very rare species inknown in the United States except at Miagara, Seneca Lake, Soult Str. Marie and oue other station in Michigan. Macoun has it from Anticosti and Mantoba and British Columbia. I shall try to get that in good quantity later when it ought to have better fruit Than now. Thicevely M. L. T.



Fernald, Merritt Lyndon. 1901. "Fernald, Merritt Lyndon Aug. 27, 1901 [Fernald to B.L. Robinson]." *Merritt Lyndon Fernald correspondence*

View This Item Online: <u>https://www.biodiversitylibrary.org/item/258582</u> Permalink: <u>https://www.biodiversitylibrary.org/partpdf/277164</u>

Holding Institution Harvard University Botany Libraries

Sponsored by Andrew W. Mellon Foundation

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.