

W. Boott

I have found *S. Echinophora* in L. Winnipisiogee
as long as 10 yrs ago Engelman Aug 10. 1866

I recognize it (the mystery plant) as *S. Brunni* Dume
which I had found 10 yrs ago in N.H. which grows in meadow
R. and is not rare it seems in N.Y. I had once considered
it identical with *S. Echinophora* of Europe, but find that it is
well distinguished Engelman Sep 18 1866
My Winnipisiogee plant gathered 1856 is the original of *Dume's Brunni*
Engl. Dec 14 1866

those gathered 25 Sep 1866

Les Isoetes de Winnipisiogee dont arrivées en bon état ch.
la spire du plus grand nombre d'entre elles me paraît
apprise. La culture de cette ~~plante~~ forme va certainement
lancer les dernières doyles qui peuvent subsister encore au
sujet de cette plante, bien que toutes les probabilités fassent
deja enterrer qu'il faudra n'y voir que l'*S. Echinophora*

d'Europe Dume 23. Oct. 1866

I differ from Dume in regard to *S. Brunni* though I believe
I was the first to try and convince him of the identity of it
and *S. Echinophora*. In the latter the microstomies are
regularly larger, and the rhizome much narrower than in our
plant. But I think that ours is only a form of the European type
but have little doubt that your species must follow a
subspecies. I can only distinguish it by its longer and greener
leaves, the spindles are a little shorter, but in *Brunni* I find
them quite variable and I suspect sometimes confluent
Engelman Dec 14 1866



Boott, William. 1866. "Boott, William [notes] Dec. 1866." *Asa Gray correspondence* 1-1.

View This Item Online: <https://www.biodiversitylibrary.org/item/251803>

Permalink: <https://www.biodiversitylibrary.org/partpdf/220766>

Holding Institution

Harvard University Botany Libraries

Sponsored by

Arcadia 19th Century Collections Digitization/Harvard Library

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>.