

and it's sent New York - I wrote back to him & asked  
if you would like it in Nov. Is well and will now  
forward to you in Moulton Alabama or send it  
postally to you work in Decr 14. 1853 when ready.

My dear Sir:

By the mail today I send you two packages of  
*Tipularias*. (*T. discolor*, Nutt.) There are above 25 of them —  
they all that I could find at the time; tho' not so many  
as you desired. I hope they will go safely and reach  
you in good order. I could not find them until they  
had begun to put up leaves. If they do not arrive in  
good condition I will endeavor to find others and mark  
their place and take them up early in the fall & send the  
bulbs without leaves. Possibly early in October they would  
be sent with much more safety than at this season.

I have made several attempts to get you some  
*Trichomanes radicans* H.K., attached to the rock on which it  
grows and send it; but thus far I have not succeeded  
in procuring a satisfactory specimen. The plant appears  
to be easily detached from the rock & then soon withers —  
even before I can get it home. It is some fifteen or  
sixteen miles away where I get it and only accessible  
on horse back; and I find it quite difficult to get it  
home in good condition. I gathered some on Saturday  
last (10th Inst), (when I went to hunt *Tipularias* & gathered  
those I send,) and tho' I carefully enveloped it in moss &  
brought it home in a bird-bag it is now spoiled & withered.

When I make the next attempt I will take a tin-box  
with me and put it up in the woods ready for  
the mail on my return. From some imperfect experiments  
I have made with it; I have no doubt of its flourishing  
in a Wardian Case.

I send in this one or two things that I have  
not determined. Nos 1, 2 & 3. No 4 is Isopyrum biformatum?  
John & Gray, as I think. It is quite abundant here along the  
rocky declivities of the mountainous hill, that borders our  
mountain streams in wet shady places. No 3 is but the  
fruit & leaf of a plant I have not examined in flower.  
No 1 is very rare & I have not seen it in fruit.

Did the seeds of the buckeye reach you safely - I  
hope they did. If however they failed I can send you  
others at any time you may wish them. There are three  
species of them here - One rough fruited & too smooth, but  
I have not examined them carefully.

Very truly & respectfully yours

Thos M. Peters

Prof. Asa Gray, M.D.

Cambridge,

Massachusetts.

P.S. Could find only part of leaf of No 3. - I add a  
graph & a clover- Nos 5 & 6.



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