

Gattinejer

Kashville May 21. 86.

Dr. Asa Gray

Dear Sir

The result of my latest expedition N. E. to Louisa is embodied in a small package mailed to day.

The berries were awfully scorched from the continued drought (we have good rain to day) and plants which usually hold on much longer, had passed away. Of *Leavenworth Michauxii* I could not find an unscorched pod but found some seeds adhering to the seeds which you will find in a capsule.

*L. stylosa* is plenty, fruiting specimens, but very meagre. You will find seeds in a capsule.

Now it is an ominous fact that I have found a few specimens, all of which but one I send you herewith, in midst of the *stylosa* - of specimens looking very much as being *Leavenworth Michauxii*.

It may also be some bearing that the petals of *stylosa* in withering or drying on the plant turn white.

I have sown some seed of *L. styrene*  
this spring but not a grain did come up.  
The only 7 grains of *Phlox Stellaria* which  
I had collected last year simultaneously with  
the *Leucanorrhiza* have come up and I have now  
7 nice young plants in my garden.

The *Isätes* did not slip one this time. I had  
walked over it at least 3-4 times. Shallow limestone-  
flats little damp, would have been the last place  
I would have looked for it. I had never before  
collected an *Isätes*.

Chapman Editt 1865 says in his description of *Genm Schenobion*  
"Flowers white" pedicels spreading - even the latter is not true.  
I knew it would have to be close to *Allium* and fitted other  
name to *Schenobion*. I noticed Michaux's name *Phalangium*  
*tracium* but thought that this may perhaps refer to the tuber or  
other part of a white flowering plant: *Herz illae* *Carthagenae*  
of the *Trayner* *viridis* I have cut the tree for Mr Sargent.

Yours truly  
A. Galtier



Gattinger, Augustin. 1880. "Gattinger, Augustin May 21, 1880." *Asa Gray correspondence*

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