

collections. However, I always share with
you, except where there are but two specimens of
~~such~~
a I think Hooker ought to have one.

Let me have a proof of *Arenaria* soon - as I wish
the plate altered a little.

That money for Sprague I will forward to
you or to him before long. It shall not be
forgotten.

I wish that I had shown you a very fine
specimen of your *Lepidium nana* (described from
Rep. Expl. in Pl. Harvey) sent to me by a friend in
California. I shall have a drawing made from it.

Did I not send you descriptions of some N. Mex. Engo-
-no? I thought that I had done so. They were intended
for the part of Foulke - but if you have them, they can
go in Pl. Foulke. There was a n.s.p. from Gregg = *E. ciliatum*-
so in Pl. Foulke. This was a n.s.p. from Gregg = *E. ciliatum*.
It is 82 of engl. but His *E. absinthium* is different. I sent
also some notes on *Nyctag.* - which you must look up.

How many extra copies of Smithsonian Mem. does Henry
give to authors? I want to get all he will allow.
- & if he is stingy I shall pay for some myself.

Yours affectionately
John Torrey.

Princeton, April 20th 1850

My dear friend -

I hope you reached Boston safely
last night - & that by this time you
have received from your fatigue.

I have concluded to describe the Cleo-
-melle - as I had worked them out before
Engleman's paper reached me - & he evidently
knew not the *C. Mexicana* before I sent
him a fragment of it. He spec. & told
him it was the original species.
Besides - he draws up his diagnosis from
that fragment, & quotes it in his treat.

On Sunday over there Greggian plant
again. I found the real *Vauquelina*
- quite distinct from the plant you found
out to me. It agrees well with Knobell's
desc. It is numbered 599 - & Engleman
(who don't name it) says it is = 104 - which
is not in my set. It was also in

The former collection of Gregg - & you probably have it. It looks like a poor Crataegus - & has small coriaceous sharply toothed oval leaves. There is no fruit. The other plant, which you thought might be Vauquelina - is, as I suspected - Lindleya. So that we have both genera. You were right in supposing I had the fruit - for I found it among my Rosaceae.

Your Bauhinia (pl. Lindl.) is just what was returned to me by Bentham as a "decidedly new sp. of Capparis - allied to C. Bauhiniaefolia". So look at it again. Last summer I satisfied myself that it was a Capparis. Dr. Edwards collected it - & so did Gregg (I think) -

Do you remember that Leucos Che-
zpod - among Gregg's - called by Eagle-
mann Chenopodium multiflorum?

It is a n. sp. of Teloxys - new to science - but differing in the remarkably glandular flowers & strongly carinate, or rather ~~subulate~~ ^{carinate-concate} sepals. I have called it T. glandulosa in my herb. ^{I suppose} It must be what Moquin took for T. aristata from Mexico. Did you look at the Chenop. ^(C. Virginicum) with him? It must be quite distinct from the Siberian plant by the description. The Monstelis plant noticed by Moq. is probably something very different

The plant which you brought from Fiermat were, I suppose, those which he had prepared sending me by Hodge - & which he said were ready for me - but when I came to examine one of the parcels - (a small one with the specimen in clear letter paper) I think they were for you - at any rate the small parcel was. So I have laid it aside, without taking any thing from it. If the others were yours - you should have said so - & they shall yet be forwarded, if you wish. Perhaps he had others in view when he wrote about sending me his



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