

Los Comaos.

Feb 8. 1935.

My dear Ames,

#4 of Vol 3 is safely b'nd
my best thanks. Stelis Crystallina now
only accredited, is a very attractive plant.
I am speculating as to why you deflected
your original intention to call it fulviflora,
the plant has a rather common pose in the
forest, growth is nearly always erect, but
both leaves & floral stems arch over & are
nearly horizontal, which gives it a very
attractive appearance in nature.

I send you a dried flower to
complete an alcohol sp. This Neurolepidium
must be extremely rare, only one plant
has ever come my way, & I am not even
sure of the locality, but think it came from
Hawaii, now is this one of those puzzling
three. aristata, gastelliana, cyanostachys?

I believe there is a small plant of
Stelis strobilis growing in a 1" pot here.
it has not yet flowered, till now I
have believed it to be a Lepanthes yet
it seems to fit the illustration.

Our Come drawings are miraculous,
we had old Residental Building come
back to see them.

I took in one caixin of specimens
to go up to you & was soon sent a few
more, including an Epidendrum with
fern shaped inflorescence, that you once
named as Peyrierasella. Then some years
later you sent me the same name for a very
different plant near of Myodes, this sp. in
question grows to enormous hanging masses
15 to 20' long. 3-in' broad, it has even
occurred in this little form.

Salam.

Yours sincerely
C. L. Luer



Lankester, Charles H. 1935. "Lankester, Charles H. Feb. 8, 1935 [to O. Ames]." *Oakes Ames Orchid Herbarium correspondence files*

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