355 Commonwealth Avenue, Baston, Mass.
October 27th, 1923.

My dear Mr. Powell:

The last package came through all right. I have examined the specimens and find much of interest in them.

338 looks suspiciously like a new Epidendrum. 325 is a puzzle.

Rollec
As I see it now it is a new species of the genus Rolles. It will benecessary to follows this a little farther before arriving at a definite conclusion.

Sched. Orch. 6 comes out next week. The plate of Epidendrum pudicum has already been mailed to you. I am sure you will enjoy our attempt to perpetuate this species in a worthy manner. The alcohol material made possible a faithful portrait of the plant.

I am now planning to issue series of plates in future issues of Sched. Orch. that will illustrate the species published in the earlier pages. I think this will be an accept able contribution to the studies of Central American orchidology and make my little periodical take on real value. In connection with this work it would be well if you included a leaf or two intthe bottles that contain the smaller fry. The plates for Sched. Orch. 7 are already in progress so that you will have something to look forward to.

I am very much interested in Maxon 8452 from Nicaragua. Living plants were sent to you. I think this is Epidendrum lacustre Lindl. Take care of it and if it flowers have a photo made before pressing.

Yours in haste,



Ames, Oakes. 1923. "Ames, Oakes Oct. 27, 1923 [to C.W. Powell]." *Oakes Ames Orchid Herbarium correspondence files*

View This Item Online: https://www.biodiversitylibrary.org/item/262809

Permalink: https://www.biodiversitylibrary.org/partpdf/281152

Holding Institution

Harvard University Botany Libraries

Sponsored by

Harvard University. Anonymous Donor.

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.