(A)

355 Commonwealth Avenue, Boston, Mass.

December 6th, 1922.

My dear Dr. Standley:

The Buchtien orchids and your specimens from Guatemala and El Salvador arrived day before yesterday. I am unable to express to my satisfaction the thanks you deserve for placing at my disposal such a wonderful accumulation of good things. I have taken it that the Guatemalan and Salvador numbers are an exchange and need not be returned. Your letter was a bit obscure as to this. I certainly hope that my understanding is correct.

The Brazilian and Guatemalan orchids that you wish immediate results from arrived yesterday afternoon. I beg to make the following report.

GUATEMAL

Solas 92. Brassavola nodosa Lindl!
Solas 93. Govenia utriculata (Sw.) Lindl.
Only one good flower. I believe the determination is as close as possible.
Rojas 73. Malaxis calycina (Lindl.) Kuntze!

BRAZIL

Holway 1194. Liparis elata Lindl. var. In fruit. But Surely the species named which is always characteristic and not easily confused with other things.

Holway 1864. Cranishis candida Cogn.

(

Holway 1214. Spiranthes nitida Cogn.

The specimens of Cranichis candida (Rodr.) Cogn. are a bit under-sized, but in this genus we usually find a tremendous variation in the vegetative development of the plants.

Among the Salvador plants there are several very interesting extensions of range. This, of course, was to be expected. I intend to work up this collection as promptly as I can. When the work is done the list of determinations will be forwarded to you. The Guatemalan specimens do not promise anything new. But one never can tell what close study will reveal.

If not too much trouble will you forward the determinations of the Brazilian species to Prof. Holway.

Yours faithfully,



Ames, Oakes. 1922. "Ames, Oakes Dec. 6, 1922 [to P.C. Standley]." *Oakes Ames Orchid Herbarium correspondence files*

View This Item Online: https://www.biodiversitylibrary.org/item/262789

Permalink: https://www.biodiversitylibrary.org/partpdf/280808

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.