355 Commonwealth Avenue, Boston, Mass. Oct. 15, 1923.
My dear Mr. Lankester:

When your good letter of the thirtieth September was handed to me at the lunch table this afternoon, I realized that I owed you more than a little of my attention. The reason for my long neglect is found in an overwhelm; ing volume of work. Ever since my return to the Boston laboratory I have been driving two stenographers and one proof-reader in an attempt to supply Mr. Merrill with copy for his enumeration of Philippine plants. And then there is my college work to so nothing of the routine duties connected with my orchid studies. For one who loves laisure I am a very busy creature.

I have a few determinations for you and I take this opportunity to place them before you.

460. Stelis vestita Ames sp. nov.

420. Stelis propingua Ames

468. Stelis propinqua Ames sp. nov. 461. Pleurothallis rusifolia R. Br.

465. Pleurothallis peperomioides Ames sp. nov. In what fluid did you preserve this peduliar thing, a near relative of the Cuban P. nummularia Reichb.f.?.

469. Pleurothallis peregrina Ames sp. nov. The specific name is perhaps poorly chosen, but refers to the fact that the type came to you from an unknown source. In Pleurothallis one is always at a loss for a name that has not already been used. 472. Epid ndrum Mooreanum Rolfe. This is the species common in the Cartago valley. Very acceptable. I only have a few flowers from Rolfe's type specimen.

486. Polystachya minor Fawc. & Rendl. Not typical, however.

485. Sent as Stenorrhynchus. This is not an orchid.

I am about ready to send the manuscript of Sched. Orch 6 to the printer. This number will contain the descriptions of the new species named above. I am sorry that you and Powell take a very small part in swelling this number of the serial. But, I can not honor you if you do not send me material.

Please send to me as soon as dry the balance of the specimens of the species enclosed in your letter. This looks interesting, but I must have more complete specimens before undertaking a determination.

Alcoholic material of the flowers of Stelis propinqua would be most welcome. This is the species that Rolfe determined as S. leucopogon Reichb.f. I have compared the flowers with Reichenbach#s type, and find that it is quite different.

I hope you bore in mind the fact that the type of Lockhartia Lankesteri was a much crumpled thing forwarded in a latter and that you made a fair specimen for me.

I am expecting great things from Standley(s trip to your country. He is an indefatigable worker and should bring to light a wealth of interesting species that have escaped notice.

Schlechter has written that his Costa Rican paper is done. He informed me that it would appear of September 30th. I wonder how the Germans find enough marks to pay the bills of printing?

Please do as much as you can for me. You are surely in a region where orchids of extreme interest are to be had. If you neglect them, I am afraid that Schlechter's numerous collectors will beat us badly.

The preservative you used on Pleurothallis peperomioides turns milky when added to water. What is its hature?

Additional copies of Sched. Orch. will be sent by letter post in future.

Yours faithfully,

Ocki. C.

Epidendrum Mooreanum Ralfe 472 Stelis vestita Como sp. n. 1460 3 Celir propingua Cimis 4120. Stelis prapinqua amis sp. n 468 Pleurathalter peregnina amos sp. m. 1469 Plemathallis peper omi notes Cimes sp. n. 465 Plemathallis manfolia R. Br. 461 Sent as a Stinovilugadius is not an orchid. 483. Polystachya mina Tawe. & Kindle but not typical 486 471 Duchae a su avealens Riangl 1 455 departus elata Rucht. f. Probably. He makens very unsatisfactory. 482 Plemathallis Sanchori amus. 1453. Plurathallis Cogniauxiana Schitt. Probably. No Planers, but in vegetative characters matelus che type.



Ames, Oakes. 1923. "Ames, Oakes Oct. 15, 1923 [to C.H. Lankester]." *Oakes Ames Orchid Herbarium correspondence files*

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