K New Haven, Jan. 3.1888 hydear her. Daven port. Pringle's ho. 1444. seems a little more finely cut than most specimens of Asplenium pumilum, and in this respect varies towards A. montanesm & A. Adianhum-nigrum. But I do not know of any American fer other than A. pumilion to which to refer it. 1440. Notholaena Palmeri- yes. 1441. N. candida. yes = pinnae more than usually lobed - as zur observed. 1443. Pollicea Seemanni - Shis is where I should blace it hat It is more compound than Stooker's original plant. This is the same as Palmer's 732 of 1886. 1445. This you call Aspidium athyroides. 11.+9. I have no specimen to compare it with, hat it seems to agree well enough with Forker's description of his N. sphaewcarpon. It does not look much like Galcotti's figure, though it must be said that his figures are very poor.

1446. gymnogramme leptophylle. yes - seedlings , just coming into fruit. 179. This you call Phegopteris notans-It you will look at it again I think run will see that the sori are elongated - To me it comes nearest to Gymnogramme hilosa, M.+G. It is smaller than their figure (Pt. 4. Fig.), but otherwise is enough like it. M. + g. say nothing about the texture. This frond is thisner Than that of G. diplazivides, to which Hocher compases G. pilosa.

Thanks for your kind wishes.

We have all been more or less out of health, but seem to be gaining now.

I have heard nothing from Comilidge for a week - I why for they would let me know if Sr. fray showed any improvement. Yuns very truly S.C. Laton.



Eaton, Daniel Cady. 1888. "Eaton, Daniel C. Jan. 3, 1888." *George Edward Davenport correspondence*

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