

D.L.

13 Brown St. Providence
Oct. 11. 1923.

Dear Fernald:-

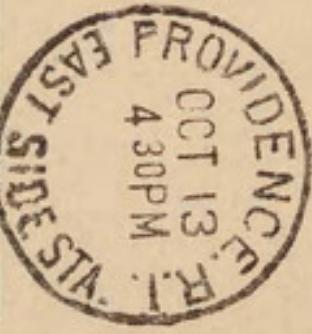
I have just run across

a "Dictionary of Altitudes" publ.
at Ottawa¹⁹⁰³, which gives the height
of Mt. Logan (author of Geol. Survey) as
3708 ft. Mt. Albert 3560 and Tabletop 4000.

This sets me to thinking, in view of the
fact that my aneroid read 400' upon
return to Ste. A.D.M., if it is possible
that my reading of alt. of Logan (3900) should
have been corrected downward instead of
upward. and the reading of 400' at Ste. A.D.M.
was the result of setting the alt. scale on
an abnormal condition of barometer when
starting out from C.C.

Judging from a library index card
we have the Logan report of 1844 here but
so far I have been unable to locate it
either at Univ. Library or Geological Dept.
will try again.

My plots are of little use for triangulation
as Logan, Zottu, Mattonuisse are so nearly along
one straight line. I think I can work



THIS SIDE OF CARD IS FOR ADDRESS

Prof. M. L. Fernald

Bog Herbarium

Cambridge

Mass





BHL

Biodiversity Heritage Library

Collins, J. Franklin. 1923. "Collins, James Franklin Oct. 11, 1923 [Collins to M.L. Fernald] [postcard]." *James Franklin Collins materials related to Gaspé Peninsula plant collecting trips*

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