

926 Grant Ave

Parkford Hills
Feb 12/84

Ms. A. 2. 3 v. 3
McLugdo Fratrum
Cambridge Mass

My dear Sir:

Right Salix

Drummondiana Baudot. be included
in a list of Rocky Mtn species of
the U. States? I do not know just
where Drummond collected. and while I
took copious notes of the specimen in
D Torrey's herbarium some years ago I
neglected to make a memorandum
of the habitat if any was given
beyond just the "Rocky Mountains."

Investigating S. Fendleriana Anders
afresh in connection with its reported
occurrence in the Rocky Mountains I
was led to the complete and satisfactory
determination of some plants recently
collected by Mr. Sukorsky as the long
loose Salix macrocarpa Nuttall - The
agreement with Nuttall's extends
and rather unusually accurate
description is perfect and the

determination is sustained by tracings
of the Kew specimens and a few
fragments from De Candolle's Herb. And
now - right here comes in another
of those peculiar, the saw, the least
uses made by Prof Andersson of the
material he had in hand - With
4 specimens of Nuttall's before him
- ~~described in Nuttall's *Proceedings* over~~
given way ~~*Salix macracarpa*~~ (only I have for
the ticket altogether too long!) - he takes
Nuttall's name - assigns it to a plant
from "Hudson's Bay" Burke (which by the
way, "can not be found in place" Oliver)
- a plant that Nuttall never saw - and
then re describes Nuttall's plant as
a new species Geyeriana, Anders, I
can't understand it! To talk of
the habitat of Nuttall's plant being
doubtful is mere quibbling - based
upon the accidental omission of Nat. in
the syllabus - His specimens - which he
says he saw - are ticked "Oregon" - I
have written to Kew about it -
Tentatively - including such of specimens
which must be macracarpa Nuttall. There
can be no going back in that - and

which if not also Geyeriana must
be distinguished by some character
not given in the description - which
is not at all likely - Our plant
in the California flora will thus
become P. macrocarpa Nutt var.
something - for it differs in the
more glaucous twigs - smaller capsules
& more silky leaves - still scarcely
enough I think to warrant separation.

We moved into our new home
last December and have been gradually
settling down to the ordinary routine
of home life - right in the teeth of
such a winter as "you read about"
I have abs lost for all my botanical
treasures safe under one roof - and
rejoice in a snug little study, opening
out of the family living room.

Please drop me a line about
P. drummondii. Or just I th include so
anyway in Coulter's flora - to direct
attention to its possible re-discovery.

Yours cordially
W. S. T. Beck



Bebb, M. S. 1884. "Bebb, Michael S. Feb. 12, 1884 [to S. Watson]." *Michael Schuck Bebb letters to Asa Gray*

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