

J. G. Lemmon,
Sierra Valley, Cal.,
Amateur Botanist, Collector in Natural History,
AND DEALER IN
SEEDS, BULBS and ROOTS of Rare California Plants.

A friend stands ready to carry
my mail to the valley - so I
will alone. More anon.

Very truly
Yours, J. G. Lemmon,

(Webber Lake 3 feet under the snow, Cal., Nov. 29th 1874)

My dear Dr Gray,

Owing to my
being so constantly hurried of late
I inadvertently omitted to answer
some of your late questions.

1st The Calinoxfernum floribun-
dum I could not find this sea-
son. Dont think it grows here.
Found the 2 varieties last year
near Leathe Falls.

2nd On my hastily written report
to Sargent of Plants Common and rare,
growing in Sierra Val. & vicinity you
write opposite Streptopus angustifolius
"What is this?" I answer it ^{is} number
377 of Specimens sent. The report ^{made by}
~~is in the~~ hand of Watson, I think.

3rd Failed to get seed of the rare
Lemna. My friend couldnt spend the time.

4th On final examination of
season's Coll. fail to discover
any more specimens of *Ranunculus*
stragulos ~~lennmanii~~. Can't recall the
locality either. Must surely find
it next season. As I made one
trip to Indian Vol. this season, it
might be there.

5th About the last new find - the
Ranunculus oxypterus. I found it on
Castle Peak, (the one previously described
as being 6 miles north of C. P. R. R.),

It grew in the sheltered north side
of the highest turrette. - about 9,000 feet.
I brought away all the plants found.

The *Luzula Gardneri* (as I make it out)
grows near it, gathered both Aug. 21st & 24,

I ask for a credit on the R. since Dr.
Bolander, Dr. Cooper, Prof. Davidson, and
I think Prof. Brewer have each explored
the Peak, expressly for plants.

That one trip is all I've made south
of home this season, and I am by
no means certain that the region is

exhausted. I have desired very much
to visit English Peak & others west of this
lake about 20 miles but could not.

Perhaps Dr. Bolander will go with me
next season during the 2 months he
promises to tramp with me.

But take all the new & rare plants
together and your prediction is right, i.e.
that the *terra incognita* is to the north
and east of my station. There is a
densely wooded lake country around
Gold Lake & Haskell's Peak which must
be stocked with rare flora, and another
high lake east of Big Meadows. After
filling up the blank caused by my
visit to S. St. last Spring, by collecting
in Sierra Vol. until June, I will then
try to visit these regions; then in
Sept. next I must go to Shasta
via Harper's Peak. I only had 2
numbers of *Harper's Monthly* for my entire
portfolio before. Now with a fine press
and abundant paper I must find more.



Lemmon, J. G. 1874. "Lemmon, John G. Nov. 29, 1874." *John Gill Lemmon letters to Asa Gray*

View This Item Online: <https://www.biodiversitylibrary.org/item/226830>

Permalink: <https://www.biodiversitylibrary.org/partpdf/256633>

Holding Institution

Harvard University Botany Libraries

Sponsored by

Arcadia 19th Century Collections Digitization/Harvard Library

Copyright & Reuse

Copyright Status: Public domain. The Library considers that this work is no longer under copyright protection

License: <https://creativecommons.org/licenses/by-nc-sa/4.0/>

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>.