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W. G. WRIGHT, Amateur Botanist, and Collector of
PALMS, YUCCAS, CACTI, LILIES, FERNS, RARE DESERT PLANTS, MEDICINAL HERBS,
AND SEEDS OF TREES, SHRUBS, AND FLOWERS.

H V

San Bernardino, Cal., Nov 28 1880.

Dear Sir

Your kind letter duly received. I ought to have written you sooner, but have been very busy, & everything in the pass business collapsed so suddenly that nothing more was to be said on that subject. Dr Parry was with me when your note announcing refusal was received: we had that day been over to see the Parish Bros: ^{on the way home} & he had kindly volunteered to suggest that he would try & get me passed, along with himself, when he went to Arizona, (he is endeavoring to get a pass, from Gov. Stanford), in the winter or spring; & that of course

opened my mouth, & I told him
of the effort then being made to
get a pass for me; & he was
greatly pleased, & planned all the
way home what good times
we would have in Arizona;
& that same evening I got your
card! Parry was sitting in the
big rocking-chair when I got home,
& I handed him the card without
saying a word: he read it, & sat
a long time in silence, for he
was sadly disappointed. Presently
he looked up & said "Where does
that place Lemmon?" as he was
granted a pass upon request ^{from} ~~of~~
the same source. But Redding
personally helped Lemmon.

Well its all over, I suppose.
The only resource left that I
know of, is to secure political
influence - these Railroad magnates

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fear neither God, man nor the Devil, but they do bow to political power, & omit nothing to carry favor in that quarter. They are also courteous to other railroads; but the idea that "the laws of the State, & their own strict rules prevent", is the most transparent bosh.

Perry is now in San Francisco, but will be here "early in December" to stay some months.

I am glad to know that you are getting on with your fern book; I must have a copy. Probably you know much more about the "reproduction" of ferns than I do, yet I will briefly recount my own success in raising young ferns from

seed, or spores. In Sept. 1879 I found Woodsia Oregana, & Crypt. acrostichoides, & took them home, & planted perhaps a dozen bunches of roots of each, separately in a box 14 x 20, & 5 $\frac{1}{2}$ deep, & covered the boxes with a framework containing glass, after the manner of a Wardian case; the roots nearly all died, one after another, till only 3 woodsias, & 4 or 5 crypt. were left alive - these continue growing yet. Well, sometime this last summer, say June or July, I first noticed a fine, moss-like green vegetation all over the Woodsia ground, & believed it to be some kind of moss - later however, as the fronds began to enlarge, I saw that it was a carpet of young ferns! They are all doing finely - many of the little fronds being nicely fruited. The Woodsias do much the best - more plants having started, than of the crypt. These young ferns all

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must have come from the ferns
that died. The crypt. does not
produce fertile fronds in the box.

With regard to the "Pellaea".
I showed Parry a good many
samples, but he expressed no
decided opinion. Probably you
know from Boof Eaton my own
experience with it:- I found it a
mouth or two before the Parish
& sent various specimens to
Eaton - everything from a single
frond at first to the living
plant at last, & he, after a long
delay, wrote - "I must call your
new fern a dense form of *P.*
Wrightiana." I added in P.S., "You
ought to be content, as it is Wrightiana
already". Just at that time I

saw the Parishes, & they said
you had also so named the
plant for them.

Now it may be Wrightiana: I
don't profess to be wiser than
yourself: - I can say however
that in several respects it is very
much alone: - it never varies or
runs into other forms: - it grows
^{naturally & best} at an altitude (9000 ft.) at which
no ornithopus or Wrightiana ever
is seen; and its habit & manner
& time of growth are entirely different
from any other. Only ~~a week~~
ago Mr. ~~Thom~~ Stout of N.Y. wrote
me asking for specimens of it,
& I sent him all the rooted
ones I had. He said he believed
it a new species. By the way,
he also said he thought the "Scaly
fern" was neither a Fendlera nor
a myriophyllo, but also a new sp.

Your truly

W. G. Wright



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