

Doondale Road

Croydon

May 15. 1888

Dear Sir J. W. Dawson,

The fifteen
copies of your paper on the Quebec
Sponges and my addendum thereto
which you have kindly forwarded,
duly reached me to-day. Please
accept my best thanks for them
and for seeing my M.S. through
the press. I presumed that you
will have distributed separate
copies to the principal palaeontolo
gists

Geological Report

Geology

May 16. 1888

Dear Sir, W. Benson,

The fifteen

copies of your paper on the
 species and on additional
 which you have kindly forwarded,
 duly received and to day. Please
 accept my best thanks for them
 and for being my Dr. S. through
 the process. I presume that you
 will have distributed reports
 copies to the principal parties

in the U. States so that I shall not re-
quire to send any to my friends in those
regions, but will forward them in-
stead to those more particularly inter-
ested in fossil and recent sponges
on this side the Atlantic. If you
could spare me a few more copies I
would distributed them to the principal
Scientific Societies in London, France
and Germany, in case you may
not already have sent them your-
self.

I beg to enclose ^(by book post) some copies of
my short note in this month's *Geol.*
Mag. on the spicules found in
Archaeocyathus.

+ If Dr. Selwyn should be
pleased to send me the Survey

It is believed that the
present to send out the



Electrograph

They are the special form in

and are not in this or in the

They are the special form in

(The book part)

self.

out of the (some) but they are

and primary, in each of the

Scientific societies in London, Paris

would distributed them to the

would give you a few more copies

on this kind the literature. If you

wanted in fact a present of

about 5000 more but I could not

regions, but could forward them in

going to send you some for

in the U.S. States that I have

specimens of Archocyathus and
of the other sponges referred to by
Billing (Trichospongia, Calathium &c.)

I would do my best to make out
their characters. As regards Ar-
chocyathus, the unchanged
calcareous specimens would of
course be most desirable for
examination and if Dr Selwyn
sends me the others I should be
glad to avail myself of your offer
to allow me to see your own spe-
cimens and the sections made
from them.

With kind regards

Faint, illegible handwriting, possibly bleed-through from the reverse side of the page.

Wm
My 88

specimens of Chlorophytum and
of the other species referred to by
Billings (Prickly Pear, California)
I would have been best to have sent
their characters. Chlorophytum
Chlorophytum, the character of
colours of specimens would of
course be most desirable for
determination and if the
leaves are the others I should be
glad to have a copy of your
letter and to see your own
specimens and the results of
your work.

With kind regards

Believe me to remain

Yours very truly

George J. Kinde