

Respected

Winnipeg

Aug. 24th

My dear Father,

You very kindly offered to further our coal business in any way in your power. I now think that a note from you to Sir John to the following effect would be of use to us:—

"During my trip in the N.W. I had the opportunity of visiting the place in the S. Saskatchewan coal district where my son & others interested with him are busy in opening up one of the numerous seams found in this locality. They have already expended a good deal of money in the enterprise and seem to be going about their work

2) in a practical business like way. My son tells me that it is the intention of the syndicate, now engaged in opening up the mine, to organize on a more extensive & permanent scale, so soon as they receive definite assurances from your Department that their claim will be recognized and the privilege of purchasing at an upset price guaranteed, as I understand has been promised.

If you can facilitate their operations applications in any way I need hardly say that it will be conferring a personal obligation."

Pardon my dictating! but most letters, especially anything referring to the possible value of the location, would only

3) injure our prospects,
whereas this I believe would
do good.

I have despatched your
box of specimens as desired,
and also took an opportunity
of calling on him, only to
find that most of his specimens
were for show not use.

He has the two common
varieties of prairie gopher,
a good many species of
ornamental birds and some
fine buffaloes and elk heads:
nothing else.

I have read with interest
your Minneapolis address,
as indeed everyone must
into whose hands it finds
its way. You speak, towards
the beginning, of the shoreless sea
of primeval times, and of the

H/ aqueous rocks ^{deposited} on the bottom
as being possibly the earliest
formations which we can ever
know. But why might we not
hope to find the original crust
which constituted the bottom
of such sea? Why indeed
might not the Laurentian granites
and gneisses be this original
crust, deposited possibly not by
water, but crystallized in
successive layers on the surface
of the placid molten mass,
since I presume, there could have
been no winds to disturb its
surface before there was any
atmosphere to harbour them?

Is this impossible & absurd?
Perhaps so; but it occurred to
me in reading it, that however
shoreless ^{the} sea might have been
it must have had a pretty
thick & substantial partition to
separate it from the raging fire
within -

With all kind regards
Your affec son
Franklin