

Naples

Dec 28/83

My dear Mr Fetter,

We have now
been in this city for
nearly a week, and hope
to embark tomorrow
for Alexandria. We have
not been able to visit
all the places of interest
in the vicinity of ^{Naples} ~~the city~~,
but we have had time to
climb to the summit of
Vesuvius and to examine
Pompeii and its vicinity,
and to see museums
in the city. I have

also made the acquaintance
 of some scientific men, more
 especially of Prof. Guiscardi,
 Dr. Hunter Davis and Dr.
 John. From the two
 former I hope to obtain
 interesting series of Venetian
 rocks and minerals, and
 from the latter I have
 secured for the Museum
 a number of beautiful
 preserved specimens of
 Mediterranean animals
 needed to complete our
 collections in some de-
 partments of Zoology.

When on Mt Vesuvius
and at Pompeii we, I
collected a great variety
of volcanic rocks, more
especially of the more
recent lavas, & ash-
beds, which will in-
prove very much our
means of illustrating
volcanic action. These
I am shipping hence to
Liverpool to await
my return.

Vesuvius has not far
vanced us with an eruption

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during our stay, but is in an
ordinary condition of activity,
emitting much vapour, sending
out a small lava stream
from one side and ejecting
at intervals lumps of
red-hot lava from the
inner crater. On the
whole I am much pleased
with what I have seen
here of volcanic phenomena,
and having first geological
maps and the advice
of scientific friends, I have
been able to see much
in little time. The
weather has been cold,

and windy but dry, and
 the day we had for
 business was the only
 suitable one that has
 occurred this week.

Early this morning
 the sides of the mountain
 were sprinkled with snow,
 forming a strange contrast
 to the orange trees, palms
 and cacti of the lower
 grounds. The wind has
 abated somewhat, and we
 may hope for a favorable
 day to sail to a new
 what they call a Gran
montane here, blowing from

of all our friends at home, with
earnest prayers for their welfare.

I trust to write next from
Cairo.

I remain
Yours sincerely

W. Adams

[Faint, illegible handwritten text, likely bleed-through from the reverse side of the page.]

the snow & clad tops of the
Appennines, would be reckoned
Cold even in Canada; but
it seems not to descend
in actual temperature low
enough to freeze delicate
plants, and it is always
warm in the sun.

We are very thank-
ful for the continued good
news as to College matters,
and desire to be remem-
bered with kind greetings
to all friends in Montreal.

We lunched on Christmas day
on Venus, about the
hour of early breakfast
in Montreal, and thought