

July 19 22

CRIPPS'S CORNER.

FOREST ROW.

SUSSEX.

Dear Fisher

Thanks for the Dommoner
Ratio - which I shall read with
interest, that is as far as my
brains carry me.

On the problem on which
you wrote before, certainly
what you now write makes me
look at the matter somewhat
differently. I began with a strong
instinctive feeling that much
too much attention was being
paid to new & genera and to

PEYSON SERRING

W.C.F. REPORT

RECORDED

The feeble-in-mind of the ultimate sagittal effect on the race is the point to be considered. The immediate consequences may call for different treatment—perhaps. It seemed to me that if one had to act on a whole class in a similar manner, and if different classes needed different treatments, then the two classes to which most attention should be paid were those centred about the two points of standard deviation. I tried to illustrate this in my American address. What you now

wise confirms and strengthens my
view that it is not the extremes
to which attention should be
especially directed. By I now doubt
whether it is not the class centred
about the median which is ~~most~~
from all points of view the most
important. But I fail to think it
all out clearly in my mind, and
I should like to be able to point
to some adequate discussion of
the question. I cannot quite see
what is involved by your assumption
that the rate of flow past any one
point of different particles is the
same - that is I think what
neglecting long jumps comes to.
Does not this ~~feature~~^{question} also present
some points of theoretical interest
from the natural selection point

of view? If the chances of death,
for example, are proportional to
the distance from the mean +
and - , then will not such the
same laws apply? This is no
doubt an erroneous assumption;
just as you point out that the
assumption about fertility is
erroneous. But we often must
begin with general assumptions.
But I won't bore you more

Yours sincerely,

A. Darwin