Dear Norton,

I have a mathematical appointment to make in my
Department, and I am writing to ascertain if the conditions
are such as would attract you. Like all junior college
appointments, this is nominally temporary, i.e., terminable
in three or four years, and with nothing whatever to prevent
you leaving it as soon as you like. The salary is £250,
rising by £25 increments to £300, and it might suit you for
a year or two, prior to taking a statistical post in the
£tates. It includes no contribution towards cost of
transportation, and I might have some difficulty, though
I do not expect much, in persuading various authorities
that you were better fitted for the post than any Englishman who might be appointed.

The post is one within the Federated Universities
Superannuation system, which means that the salary is
subject to a deduction of 5%, to which 10% is added by the
College, the total, £37.10. C. being undised for some form
of life insurance, or deferred annuity, of which you have
a considerable range of options, and of which the surrender
value is, I believe, always obtainable in the event of your
not wishing to continue this form of insurance after quitting
a post within the system.

Within the Department I want to use the appointment to increase the amount of research carried on in theoretical statistics. The group you would find yourself with, if you came in October, this year, would include Youden, whom you met at Ames, C.C.Craig of Wisconsin, a French mathematician called Dugué and, I think, a young Australian, also strongly mathematical, who has worked on meteorological data, so that, for the year, we should be a fairly mathematical group, and should have to arrange lectures of discussions in order to keep in touch with each other's work. Stevens is my other mathematical assistant, but I am not sure whether you have seen any of his work.

I suppose you may have to raise some cash for transportation if you want to take advantage of this opportunity, so I should much like to know how you feel about it, and whether you foresee any particular difficulty.

Yours sincerely,