CSIRO

314 ALBERT STREET, EAST MELBOURNE, C.2.VIC. TELEPHONE 416611. TELEGRAMS CORESEARCH MELBOURNE

OHF/EE

5th May, 1964.

Dr. G. Reber, C.S.I.R.O. Tasmanian Regional Laboratory, "Stowell", Stowell Avenue, <u>HOBART, TASMANIA</u>.

Dear Dr. Reber, 🕝

Of course I remember "the man with the beans", and I am looking forward to reading about your findings when you send me the reprints. I am surprised you chose the Journal of Genetics which is now virtually a local Indian journal.

What is the theory you want to test in the proposed wheat knots? I have seen the dwarfing effects of knotting of fruit trees when I visited Karl Sax years ago in the Arnold Arboretum at Harvard; this, as you remarked, is well known. Why do you want to know what effects this kind of treatment has in wheat? When you tell me that I shall react further if I have any intelligent ideas. This of course would be a problem of translocation rather than one of genetics?

Yours sincerely,

Det Trankel per les. kuis (0.'H. Frankel)

Dictated by Dr. Frankel and signed in his absence

COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANIZATION, AUSTRALIA