

the services of the Bell Telephone Company since this Company has done a great deal of work on this subject. There are many problems on which the Telephone Company has not the required information and they have repeatedly asked us to carry out research work along such lines, but up to the present time we have not had the required equipment. [We now have a graduate student who has specialized in this subject, but his research work is held up for lack of equipment. This study of inductive interference is becoming of greater importance every year and it will only be solved through the active co-operation of all interested parties.]

(2) The second branch of research which we would carry out in the laboratory is the study of the interference with radio circuits and apparatus caused by faults in power and distribution systems.

You will probably be able to think of other points which will appeal to the authorities at Ottawa.

Yours truly,

C. V. Rouse