ENGINEERING CLUB OF CANADA

Mr. Grocock,-

I am very much obliged to the members for their vote of thanks for the paper I have just read. It has been quite a pleasure to prepare it, and to anyone who is going to make further investigations as to the variations I would just like to give one pointer. The variations of temperature at which the iron is melted, I believe, has a great deal to do with it, and they also affect the strength of the iron when it comes to the test.

Moved by Mr. Bannon, seconded by Mr. Taylor, that the meeting be adjourned. Carried.