

E. Holland, Fitter, Gurney Foundry Co., Toronto.
 J. Staines, Machinist, Gurney Foundry Co., Toronto.
 M. B. Morgan, Toolmaker, Gurney Foundry Co., Toronto.

MEMBERS PRESENT.

G. Baldwin	T. J. Ward	T. H. Patterson
F. Slade	E. Holland	W. Fish
J. Staines	A. Snowden	R. Williamson
J. Kelley	J. Barker	A. M. Wickens
C. H. Stainton	G. H. Mills	F. Smith
J. Wright	S. Turner	W. M. McRobert
C. Kassteen	B. T. Riordan	J. J. Francis
H. P. Ellis	W. Smith	J. Herriot
E. A. Wilkinson	H. G. Fletcher	G. H. Boyd
T. B. Cole	W. W. Garton	G. Milne
J. E. Rawstron	T. Tomlinson	R. Shepherd
J. W. Walker	J. M. Clements	J. S. Grassick
W. Morgan	A. Holland	T. B. Cole
A. M. Wickens	R. H. Fish	W. C. Sealy
C. Herring	D. Campbell	R. Pearson
J. Barker	W. Evans	L. S. Hyde
C. L. Worth.		

Chairman,—

The next order of business is the "Reading of papers" or reports and discussion thereof."

We have with us to-night an old friend of ours, Mr. W. M. McRobert, the late Chief Engineer of the Canada Foundry Co., and now Chief Engineer for Gunns' Limited, and his subject for to-night is "Mechanical Refrigeration." For my own part I am quite satisfied that he will be able to give you a great deal of information along these lines. I know for a fact he is a past master in the art of refrigeration. Last winter we had some very cold days and he did not warm us up any too much, and I feel that he is quite capable of handling this subject to the satisfaction of everybody.

I will now call on Mr. McRobert to read his paper.