for the coming year: A. E. Norris, president; A. F. Winn, vice-president; Geo. A. Moore, 24 Lorne avenue, secretary-treasurer; D. Brainerd, librarian and curator; H. H. Lyman, Charles Stevenson and Lachlan Gibb, council.

Mr. A. E. Norris read a paper, illustrated by lantern views prepared by himself, on Hydroccias and several other Lepidoptera.

CHARLES STEVENSON.

## APHODIUS ERRATICUS, LINN., ON MONTREAL ISLAND. BY CHARLES STEVENSON, MONTREAL.

With the opening of the season, my son, Kenneth R. Stevenson, has proceeded to keep up his reputation as a Coleopterist by finding two specimens of *Aphodius erraticus*, Linn., on the first of May under stones on a waste piece of ground in Maplewood, near Montreal.

This beetle is widely distributed throughout Europe, and has been identified by comparison with a series of the species from France and Italy in the collection of Mr. 'G. Chagnon. I can find no previous record of its being taken in Canada among the lists I have had reference to. It was taken by the late Otto Lugger, near Baltimore, some years ago, and was described previously by Melsheimer under the name pensvallensis, from a specimen of which there are doubts as to whether it was a native or an accidental cabinet specimen. Dr. George H. Horn describes it in his monograph of the \*Aphodiini\* as inhabiting the United States (Trans. Amer. Ent. Soc., XIV., Jan. 1887, p. 7), and it is in Henshaw's List under No. 5514.

## ACKNOWLEDGMENTS.

The Curator begs to acknowledge with grateful thanks the receipt of a box of Coleoptera from Mr. Norman Criddle, Aweme, Manitoba, containing over one hundred specimens, representing about fifty species; also from the same gentleman twelve specimens of Lepidoptera, including the following interesting species: Chionobas Alberta, Hemileuca maia var. lucina, Dysocnemis borealis, Pseudotamila Avemensis, Leucobrephos Middendorfi and Apocheima Rachelæ.

From the Rev. C. C. Waller, Principal of Huron College, London, Ont., specimens of the Carpenter Ant (Camponotus Pennsylvanicus) and portions of a Basswood tree showing its work.