E. T. CRESSON, Esq., Secretary to the American Entomological Society, Philadelphia, Pa.

W. H. EDWARDS, Esq., Coalburgh, Kanawha Co., West Va.

PROF. TOWNEND GLOVER, Agricultural Department, Washington, D. C.

AUGUSTUS R. GROTE, Esq., New York.

DR. GEORGE H. HORN, President of the American Entomological Society, Philadelphia, Pa.

DR. J. L. LECONTE, Philadelphia, Pa.

DR. A. S. PACKARD, JUN., Editor American Naturalist, Salem, Mass.

C. V. RILEY, Esq., State Entomologist of Missouri, St. Louis, Mo.

S. H. Scudder, Esq., Secretary, &c. to the Society of Natural History, Boston, Mass.

BENJ. D. WALSH, Esq., M. A., State Entomologist of Illinois, Rock Island, Illinois.

The following gentlemen were also elected members :--

MARMADUKE S. RICHMOND, Esq., Wooler, Ont., to be an Ordinary Member.

JOHN FLETCHER, Esq., Detroit, Michigan, (late of Oakville, Ont.,) to be a Corresponding Member.

A vote of thanks was passed to F. Walker, Esq., of Elm Hall, Wanstead, Essex, England, for his kind donation of two boxes of specimens of various orders of British and Foreign insects.

A collection of Cicindelidæ was exhibited by the Rev. C. J. S. Bethune, after the examination of which, as well as of the new donations, the meeting adjourned.

NOTICE OF A STATION FOR MELITÆA PHAETON IN THE NEIGHBOURHOOD OF OTTAWA, ONTARIO.

BY B. BILLINGS.

Early in July I accidentally discovered a locality for this rare butterfly within two miles of the city limits. It is an open swamp, densely surrounded with coniferous trees, which are almost impenetrable except by a path which passes through them. It occupies an area of about eight or ten acres, with a few scattered trees of Thuja occidentalis and Larix Americano. The shrubs consist of Alnus incana, Rhamnus alnifolius, Rubus triflorus, Ledum latifolium, and an occasional clump of Cornus stolenifera, Myrica Gale, and Salix candida. The principal herbaceous plants are Thalictrum Cornuti, Chelone glabra, Platanthera hyperborca, P. dilatata, Cypripedium pubescens, C. spectabile, and a few grasses and sedges. Aspidium Thelypteris is very