

FIFTEENTH ORDINARY MEETING.

9th April, 1864.

The Vice-President S. FLEMING, Esq., C.E., in the Chair.

I. *The following Gentlemen who were duly proposed at the last meeting as members of the Institute were balloted for, and declared unanimously elected,—viz.*

JOHN L. BLAICKIE, Esq., Toronto.

WILLIAM ALEXANDER, Esq., Toronto.

B. McMURRICH, Esq., B.A., Toronto.

II. *The following donations for the Library and Museum received since last meeting were announced.*

FROM THE REGENTS OF THE UNIVERSITY OF NEW YORK STATE.

Appendix..... 1

For which the thanks of the Institute were voted.

FOR THE MUSEUM FROM S. FLEMING, Esq., C.E.

"Specimen of Gypsum obtained by him on the banks of the Tobique River, New Brunswick."

*The thanks of the Institute were voted to Mr. Fleming.*III. *The following Paper was then read :*

By W. Ogden, Esq., M.D. :

"On Quackery, and a novel remedy for the treatment of certain chronic diseases."

A conversation on the subject followed in which Dr. Tucker, Prof. Croft and Dr. Wright took part. The thanks of the Institute were voted to Doctor Ogden.

SIXTEENTH ORDINARY MEETING.

16th April, 1864.

The President, The Rev. J. McCaul, LL.D., in the Chair.

L. J. T. Gilbert, Esq., was proposed a member of the Canadian Institute by J. McCaul and Daniel Wilson ; it being the last meeting of the session, on motion of Doctor Wilson a ballot took place and Mr. Gilbert was declared elected.

II. Doctor Roseburgh presented to the Institute an opthalmoscope.

III.—1. A paper was read by Doctor Tucker :

"On Secluded tribes of Uncivilized Men."

2. Doctor Barrett read Dr. Roseburgh's Paper :

"On the opthalmoscope as modified lately introduced by him."

3. Doctor Wilson Read a Paper :

"Canadian Type of the French Skull."

This being the last meeting of the Session, and in accordance with the Rules and Regulations of the Institute the auditors were appointed for the year.

The President Nominated Mr. G. H. Wilson, and on motion of Doctor Wilson seconded by Mr. Wood, Mr. S. Spreull was elected.