

The Students' Association of Natural Science. Upsala.

Geological and Physico-Geographical Division.

Meeting, Februari 4th 1902.

Directors were appointed:

J. P. GUSTAFSSON, Secretary.

C. WIMAN, Editor and Treasurer.

I. WOLLGAST and W. OLSSON, Reporters.

Mr O. HOFMAN-BANG reported v. KALECZINSKY: Die ungarischen warmen und heissen Kochsalzseen als natürliche Wärmeaccumulatoren.

Mr P. STOLPE spoke on some observations regarding the tectonique east of the lake Vettern.

Mr J. P. GUSTAFSSON read a paper on shore-lines by lakes in Småland. (See Geol. Fören. Förhandl. 1904, 2).

Meeting, Februari 15th 1902.

Mr R. SERNANDER read a paper on some pleistocen vertebrated animals. (See this bulletin N:o 10).

Mr A. HOLLENDER spoke on the changes of level in Sweden after the immigration of man.

Mr J. P. GUSTAFSSON showed some photographs from the shore of Ekoln, where the ice during the winter had caused the generation of shore-lines.

Meeting, Februari 27th 1902.

Mr C. WIMAN read a paper on the silurian strata in Lappland. The paper is to be published in Geol. Fören. i Stockh. Förhandl.

Meeting, March 26th 1902.

Mr A. G. HÖGBOM spoke on the palæolithic pictures in the caves of Dordogne and gave a review of our present knowledge on the earliest appearance of man in Europe.

Mr C. WIMAN discussed O. JÆKEL Beiträge zur Beurtheilung der Trilobiten.

Meeting, April 12th 1902.

Mr I. NORDENSKJÖLD read a paper on the minerals as Ytterby.

Mr A. MARKSTEDT reported H. REUSCH: Nogle bidrag till forstaaelsen of, hvorledes Norges dale og fjelde er blevne til.

Meeting, April 25th 1902.

Mr W. OLSSON reported COLEMAN: Glacial and interglacial beds near Toronto.

Mr J. P. GUSTAFSSON reported E. RICHTER: Geomorphologische Untersuchungen in den Hochalpen.

Meeting May 9th 1902.

Mr A. GAVELIN read a paper on the geology and petrography of the Routivara-district (On this subject a paper is to be published in the next number of this Bulletin).

Mr J. P. GUSTAFSSON spoke on some supramarine ridges («åsar») in Småland and Vestergötland.

Mr C. BENEDICKS showed an albitpegmatit from Andersbenning in Vestmanland. (See TENOW: Pegmatit von Stripåsen, this Bull. N:o 10).

Meeting, September 27th 1902.

Directors were appointed:

O. HOFMAN-BANG, Secretary.

L. v. POST and C. FREDRICSSON, Reporters.

Mr O. HOFMAN-BANG spoke on his researches on oxidable organic substances in the water of rivers and lakes in Lappland and Westergötland.

After the lecture a discussion ensued, in which Mrr HÖGBOM, H. v. POST, SERNANDER, STOLPE and the lecturer took part.

Mr A. G. HÖGBOM read a paper on the geology of the falls of Trollhättan.

Mr A. G. HÖGBOM communicated according to a letter from J. GUNNAR ANDERSSON some of the hitherto gained geological results of the swedish antarctic expedition.

Meeting, October 18th 1902.

Mr C. WIMAN spoke on the Asaphus-, Gigas- and Macrourus-beds from the north-baltic silurian district.

Mr H. DUNÉR spoke on the »rutmark» on Spitsbergen.

Mr A. G. HÖGBOM showed a Pseudometeorite from South America. (See this Bulletin N:o 10).

Meeting, October 29th 1902.

Mr R. SERNANDER read a paper on the peatbogs of Gotland.

Mr L. v. POST reported WESENBERG-LUND: Sökalk. Rönnealm og Sögyttje.

Meeting, November 12th 1902.

Mr W. WENNERSTEN read a paper on the silurian strata at Spröge on Gotland.

Mr O. TENOW showed an albilpegmatit from Vestmanland. (See the Bulletin N:o 10).

Mr J. P. GUSTAFSSON spoke on pleistocen shore-lines at Hallandsås and Kullaberg.

Meeting, November 26th 1902.

Mr A. G. HÖGBOM showed an iron meteorite fallen in Sudan June 15th 1900.

Mr A. G. HÖGBOM gave a picture of the life and working of the american geologist J. W. POWELL.

Mr C. FREDRICSSON reported RÖSLER: Über einige Kaolinlagerstätten.

