PRESENTATION OF PORTRAITS TO M'GILL

Oil Paintings of Late Professors Harrington and Chandler Given to

A reception was given by the Dean of the Faculty of Applied Science at McCill University 'd Mrs. Adams in the large hall of the Peter Redpath Museum Saturday afternoon on the occasion of the presentation to McGill University of the portraits of the late Dr. B. J. Harrington and Professor Chandler.

The portrait of Dr. Harrington, by Robert Harris, C.M.G., is one of this artist's most successful works, being a fine half-length canvas which presents not only a speaking likeness of Dr. Harrington, but is a beautiful picture as well, representing the late Professor of Chemistry in the scarlet gown and hood of a Doctor of Laws. Dr. Adams, in presenting the portrait to the university, referred briefly to Dr. Harrington's long connection with McGill and the great services which he had rendered to the institution more especially in the development of the Department of Chemistry and Mineralogy and in the designing and planning of the Chemistry bullding, which was one of the generous gifts to the university of Sir William Macdonald. He also referred to the very intimate and cordial relations which had invariably existed between Dr. Harrington and his students, whose careers after leaving college he had always followed with the greatest interest. Many of these had now attained very distinguished positions in the technical and scientific world, several of them being in charge of the greatest copper and lead smelting works in the United States. The portrait, continued Dr. Adams, was presented to the university on behalf of certain graduates in Chemistry and Minirg. Extracts were read from letters received from these graduates, expressive of the affection and esteem with which Dr. Harrington had always been regarded on the part of those with whom he was brought into contact. Dr. Adams said that, while possibly there had been greater men connected with the university on the part of some of the senior graduates in the Engineering courses. He added: "Professor Chandler was, like Dr. Harrington, a notable example of a McGill gra

with him in his work as a university professor.

"Professor Chandler not only placed the work of the Mathematical Department of the Faculty of Applied Science, of which he was so long the eminent head, on a thoroughly satisfactory and sound basis, but to him also is due in no small measure any success which has been achieved in working out the many problems of engineering education in this university."

Dr. Peterson, in a graceful speech, then accepted the portraits on behalf of the university. In his remarks he touched upon the eminent services rendered to McGill by Dr. Harrington and Professor Chandler, and referred also to the very high esteem in which these gentlemen were held by all who had been fortunate enough to know

these gent had been gentlemen wer geen fortunate held benough had been fortunate enough to know them.

Among the guests present were Sir William Macdonald, Principal and Mrs. Peterson, Dean and Mrs. Moyse, Dean and Miss Shepherd, Dean and Mrs. Walton, Professor and Miss McLeod, the professors of the Faculties of Arts and Applied Science, Mr. Justice and Mrs. Archibald, Sir George and Lady Drummond, Mr. and Mrs. James Ross, Mr. and Mrs. R. B. Angus, and the Misses Bradley, Mr. and Mrs. and the Misses Bradley, Mr. and Mrs. Burland, Mr. and Mrs. Birks, Rev. Dr. and Mrs. Symonds, Mr. and Mrs. E. B. Greenshields, Mr. and Mrs. E. B. Greenshields, Mr. and Mrs. Charles J. Fleet, Sir Hugh and Lady Graham, Mr. and Mrs. R. Harris, Mr. and Mrs. C. M. Hays, Lady Hickson and the Misses Hickson, Mr. and Mrs. Hebden, Mr. and Mrs. L. Gault, Dr. and Mrs. Milton Hersey, Mr. and Mrs. J. T. Molson, Mr. and Mrs. F. Redpath, Dr. and Mrs. Roddick, Sir William and Lady Van Horne, Miss Van Horne, Dr. and Mrs. Finley, Miss Finley, Miss Patchell, Mr. and Mrs. Sergeant P. Stearns, Mr. R. H. Jamieson.

Benry Mor

TRIMMING

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THE MANTLE DEPAR

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STOCKS WEAKER IN THE AFTERNOON, C.P.R.

Stocks were weak in Wall Street in the afternoon.
Union, which sold off to 178 518, rallied to 179 1-4. Southern Pacific was 115 7-8, Reading 136 1-8, Copper 82, C. P. R. 175, Steel 54 5-8. 'Soo' 131 1-2, Northern Pacific 141. weak in Wall Street in

ILLINOIS HIGHER.

Illinois Traction was higher at 93 on the reported sale of \$1.000.000 stock in London.

Dominion Steel pref. sold at 67.

C.P.R. WEAK.

Canadian Pacific was weak in New
York at 175. It closed at 180 in

EATH OF DR. HARRINGTON.

Was Professor of Chemistry and Mineralogy at McGill.

HAD BEEN IN FAILING HEALTH FOR OVER A YEAR

friends of McGill University, and y much wider circle than those

He was a member of Emmanuel Church, and served for a time as director of the Congregational College, and also as a member of the Protestant Board of School Commissioners of Montreal. He married in 1876 Anna Lois, eldest daughter of the late Sir William Danwen Dawson.

Dawson.

Among those by whom Dr. Harrington will be much missed will be the people of Little Metis, where he lived every summer. While there he took a great interest in gardening, and his garden was always one of the delights of the place.



THE LATE DR. HARRINGTON

connected with that institution, will learn with the most sincere regret of the death of Dr. Bernard J. Harrington, the Macdonald professor of chemistry and mining at McGill, the lecturer in assaying, and the director of the chemistry and mining building. Dr. Harrington's death occurred yesterday, at his residence, 295 University street. It was not altogether unexpected, for Dr. Harrington had been ailing for over a year, and for the greater part of that time he had been unable to carry out his duties at McGill. He spent several months last winter at Ste. Agathe, and during the past summer he was for a time at his country home at Little Metis. He leaves a widow, and three sons and four daughters to mourn their loss. The eldest son is a civil engineer, the second son is with the Laurentide Paper Company at Shawinigan Falls.

Dr. Harrington's loss will be a considerable one to McGill, where he was exteemed alike for his attainments and his high moral qualities. Few men have done more than he to advance the mining industries of Canada. He was a man who upheld the best traditions of the University. He was a recognized power in the Faculty of Applied Science, of which he had long been a member; and his influence in inspiring enthusiasm among the students, and bringing out the best work of which they were capable, was recognized on all hands. Of a most genial and kindly nature, he had hosts of friends, not only in Montreal but all over Canada.

Bernard James Harrington M.A., LL.D., Ph.D. (Yale), was born at St. Andrew's, Que., on Aug. 5, 1848. He received his elementary education chiefly from private teachers. Later he matriculated at McGill University, and graduated B.A., taking first rank honors in natural science and the Logan gold medal, in 1869. He continued his studies in the Sheffield Scientific School of Yale College, New Haven, Conn., where he remained as a post-graduate student for two years, devoting his attention principally to chemistry, mineralogy, and metallurgy. At the end of that time he graduated wi

results of this survey are to be found in a report published by the government. In 1871 Dr. Harrington was appointed lecturer in mining and chemistry at McGill, and in the following year he crossed the Atlantic and spent several months in the principal mining and manufacturing centres of Great Britain.

On his return he was appointed chemist and mineralogist to the Dommion Geological Survey, which position had just been rendered vacant by the resignation of Dr. T. Sterry Hunt. The Survey was at that time located In Montreal, and for the following seven years Dr. Harrington discharged the duties of both positions.

Increasing duties at the university obliged him in 1879 to 2000 (2) this connection with the Survey. Since that time his attention had been devoted exclusively to university work.

Dr. Harrington contributed much to scientific literature, especially in the domain of Canadian mineralogy. His principal literary work was 'The life of Sir William Logan,' which appeared in 1883. He had been president of the Natural History Society of Montreal, and was for many years editor of the 'Canadian Record of Science.' He was a Fellow of McGill University, of the Royal Society of London. He was also a member of the American Institute of Mining Engineering, and of the American Chemical Society.

me monday morning.

Hundred sh Black Coats

anada Cloak Co., Toronto 📆

BEAVER CLOTH COATS the latest styles; all 48 tight-fitting tailor-made Mr. G. B. Hunter, J.P., ex-Alderman and a former mayor of Wallsend, Eng., whose firm designed and built the 'Mauretania,' is about to pay a business visit to Montreal. While here he will be the guest of Mr. Clarence I. de Sola, the firm's Canadian representative. Of course he will get some pleasure as well as business out of the visit.

Mr. Hunter was born at Sunderland, in 1845. On leaving school at the age of thirteen years, he studied for two years



MR. J. B. HUNTER, J.P.

in the office of a civil engineer. Next he became apprenticed to Messrs. W. Pile, Hay & Co., shipbuilders, of Sunderland, and by the time he was twenty he was acting-manager of their yard. For two years he was employed in the Clyde shipyard of Messrs. R. Napier & Sons, after which he returned to the Wearside borough.

In 1874 Mr. Hunter joined Mr. S. P. Austin in founding the shipbuilding business of S. P. Austin & Hunter. Six years later this partnership was dissolved, and he became the principal partner of the firm of C. S. Swan & Hunter. This business developed so prosperously that in 1895 the firm became a limited liability company, with Mr. Hunter as chairman.

On the formation of Swan, Hunter &

of the firm of C. S. Swan & This business developed so prosperously that in 1895 the firm became a limited liability company, with Mr. Hunter as chairman.

On the formation of Swan, Hunter & Wighan Richardson, Ltd., in 1903, Mr. Hunter became chairman of the directors. He is also a director of the Wallsend Slipway & Engineering Co., the Newcastle-on-Tyne Electric Supply Co., and several other concerns.

In addition to his commercial abilities, Mr. Hunter has always taken a keen interest in scientific phases of the shipbuilding profession. He was closely associated with the introduction of the cellular arrangement of double bottoms for carrying water ballast, afterwards adopted by Messrs. Denny Brothers, of Dumbarton, and now almost invariably used. The covered building sheds at the Wallsend Shipyard (the first of the kind in the world, though not the first sheds under which ships were constructed) were also the results of his enterprise and inventiveness. Mr. Hunter is a member of the Council of the Institution of Naval Architects, a vice-president of the North-East Coast Institution of Engineers and Shipbuilders, and a member of the Technical Committee of Lloyds Register, representing the Institution of Naval Architects on that committee. His extensive business relations have not, however, claimed the whole of his attention, for ever since he came to the Mid-Tyne district he has taken a keen interest in its municipal and social life. To Mr. Hunter belonged the honor of being the second mayor of the new borough of Wallsend, the first to occupy the civic chair being Alderman W. Boyd. Mr. Hunter was a member of the first Wallsend School Board, and has always been greatly interested in education. In religious life he may be described as a broad churchman, and he has been prominent for many years among temperance workers. In 1900 Ald. Hunter stood as parliamentary candidate for his native borough of Sunderland, in the Liberal interest, but he was defeated by a very narrow majority. His interesting and successful ca

LONDON PRESS COMMENT.

(Canadian Associated Press.)
London, Nov. 29.—The Foreign Office has issued the Franco-Canadian treaty of tariff reform. The papers publish it fully, and comment lengthily, paying a tribute to the statesmanlike qualities, but pointing out its significance to the Mother Country. The 'Morning Post' remarks on the significance of the fact that a British dominion obtains from a foreign nation the preference the Mother Country refused. The 'Standard' emphasizes the danger of the extension of such treaties leading to British commercial isolation.

DR. HARRINGTON DEAD.

He Was a Distinguished Member of McGill University.

In the death of Dr. Bernard J. Harrington, Macdonald professor of chemistry and mineralogy at McGill, the university has lost one of its prominent members and sincerest workers, and one who upheld the best traditions of the institution. Respected by all, he was best known among his fellow-workers in the faculty of science, and in that department among the students bringing out the best that was in each individual man who came under his influence.

Apart from his duties as professor of chemistry and mineralogy, lecturer in assaying, and director of the Macdonald Chemistry and Mining Building, few men have done more than Dr. Harrington to advance the mining industries of Canada.

Dr. Harrington's death occurred yesterday morning, at his residence, 295 University street. It was not altogether unexpected. He had been alling for over a year, and for the greater part of that time had been unable to carry on his duties at McGill. He spent several months last winter at Ste. Agathe, and during the past summer he was for a time at his country home at Little Metls. He leaves a widow, three sons and four daughters. Bernard James Harrington, M.A., L.D., Ph.D. (Yale), was born at St. Andrew's, Que., on August 5, 1848. He received his elementary education chiefly from private teachers. Later he matriculated at McGill University, and graduated B.A., taking first rank honors in natural science and the Logan gold medal, in 1869. He continued his studies in the Sheffield Scientifle School of Yale College, where he remained as a post-graduate student for two years, devoting his attenion principally to chemistry, mineralogy, and metallurgy. At the end of that time he graduated with distinction as Ph.D., obtaining also the prize in mineralogy. He took as the subject of his thesis "The Siemens-Martin process for the production or steel," It was soon after this that the late Sir William Dawson was appointed by the Government of Prince Edward Island to examine that province and report upon its economic resources, in particular as to th

tres of Great Britain. On his return he was appointed cnemist and mineralogist to the Dominion Geological Survey, which position had been rendered vacant by the resignation of Dr. T. Sterry Hunt. The survey was at that time located in Montreal, and for the following seven years Dr. Harrington discharged the duties of both positions. Increasing duties at the university obliged him in 1879 to resign his connection with the survey. Since that time his attention had been devoted exclusively to university work. Dr. Harrington contributed much to scientific literature, especially in the domain of mineralogy. His principal work was "The Life of Sir William Logan," which appeared in 1883. He has been president of the Natural Histry Society of Montreal, and was for many years editor of the "Canadian Naturalist," later known as the "Canadian Record of Science." He was a Fellow of McGill University, of the Royal Society of Canada, and of the Geological Society of London. He was also a member of the American Institute of Mining Engineers, and of the American Chemical Society.

At the funeral, which will take place Monday afternoon, at 3 p.m., from his late residence, the university will attend in a body. For this purpose all lectures and classes will be suspended for the afternoon, and those members of the staff and students who desire to attend will meet at the Redpath Museum at 2.30 and walk in procession to the residence. Academic dress will, however, not be worn.

Sydney, N.S., November 29.—Arrived—Nancy Lee, Murchie, Chicoutimi; Cacouna, Holmes, St. John's.
Salled—Hirundo, Sorensen, Rosario; Dominion, Dawson, St. John; Nancy Lee, Murchie, Manchester; Oscar H., Torenberg, Wabana; Hektor, Eitrem, New York, Baltimore and Callao.

INLAND NAVIGATION.

SAULT STE. MARIE.

Sault Ste. Marie, Mich., November 29—(Special)—Up, Thursday—Superior, 9 p.m. Friday—North Star, 8.40 a.m.; Athabasca, 9.40; Reynolds, 11; Northern Queen, 2.40 p.m.; Tampa, 4.20; E. L. Wallace, 6.30; W. L. Brown, 7.40. Athern & L.

ern Queen, 2.40 p.m.; Paniper, 1.7.40.
E. L. Wallace, 6.30; W. L. Brown, 7.40.
Down, Thursday—Bope, 12 midnight. Friday—Baker, 1 a.m.; Henry Rogers, 2; Geo. Peavy, 3; Paine, 5.20; Chas. Warner, Fulton, 7; Frick, 8; Cole, 9; Geo. Gould, 1.30 p.m.; Hemlock. Sault Ste. Marie, Ont., November 29.—Up, Thursday—Glenellah, 7.50 p.m.; Jupter, 8.35. Friday—Stormount, Saronic, 4.15 a.m.; Ottawa, 5 Down, Thursday—Dundee, Phillip Minch, 11 p.m.; Huronic, 12 midnight. Friday—Midland Queen, 12.30 a.m.; Troy, Ireland, 8.10; Navada, 10.55; Morrow, 4.20 p.m.

PORT COLBORNE.

Port Colborne, Ont., November 29.—Up—J. S. Keefe, Oswego to Chicago, coal; Pickands and consort, Toronto to Erie, light.
Down—Nothing.
Arrived to go into winter quarters here—United Lumberman and consorts.
Wind. southwest; light.

sorts.
Wind, southwest; light.

PORT DALHOUSIE.

Port Dalhousie, Ont., November 29. —Up—Pickands and consort, Toronto

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MISS HARRINGTON DEAD

Did Much Good Work in St. Andrews East, Que.

(Special to The Gazette.) St. Andrews East. Que. April 24. -Mis Laura M. Harrington, died here April 17. She will be remembered for her willingness to help in every good work her keen interest in missionary enterprise, her invaluable contributions to the musical life of the place, and her universal friendliness charity. At her funeral service, the old stone church was filled friends from village and country-side, who, with her nephew and nieces from Montreal, gathered to pay her their last tribute. She leaves no relative in St. Andrews.

Miss Harrington was the grand-daughter of John Harrington, one of the early pioneers of the Ottawa valley, and a sister of the late Dr. Harrington of McGill University.

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dio and telegraph communications.

EIELSON ADDS TO ACCOUNT OF POLAR FLIGHT

Tells of Battle With Fog and Snow Near Pole

Wilkins Planning New Expedition to Antarctic Regions

By CAPTAIN GEORGE H. WILKINS (Copyright 1928, in the United States,

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NOVEMBER 29, 1907

He was a member of Emmanuel Church, and served for a time as director of the Congregational College, and also as a member of the Protestant Board of School Commissioners of Montreal. He married in 1876 Anna Lois, eldest daughter of the late Sir William Dawson.

Among those by whom Dr. Harrington will be much missed will be the people of Little Metis, where he lived every summer. While there he took a great interest in gardening, and his garden was always one of the delights of the place

Prace.

RY LADY.

that prices throughout our entire Mil-VE-THIRD. It means something very In the show cases are a large number of c of Art, and in the latest styles. There Hats that reveals the finished taste of the 3 behind the finished Hat. This same Irchaser. Their part is to produce, with eciate that taste. You cannot spend a than in the MILLINERY DEFARTMENT

The marriage took place very quietly at a quarter to five this afternoon at the residence of the bride's mother. Mrs. B. J. Harrington, 295 University street, of Miss Ruth Harrington, second daughter of the late Professor B. J. Harrington, to Mr. E. C. Fetherstonhaugh, of Winnipeg, son of Mr. E. C. B. Fetherstonhaugh, of Montreal. Only immediate relatives and a few intimate friends were present at the ceremony, which was performed by the Rev. Hugh Pedley, of Emmanuel Congregational Church. The bride was given away by her eldest brother, Mr. Conrad Harrington. She wore a white lace gown. Her veil was arranged over a wreath of orange blossoms and she carried a bouquet of white roses and lilies of the valley. Her only attendant was her sister. Miss Clare Harrington. Mr. Gerald Forbes was best man. This evening Mr. and Mrs. Fetherstonhaugh leave for a honeymoon trip prior to taking up their residence in Winnipeg.

to see the Union Jack floating over your institution, and I would like you to understand that an imperialist is not one who tries to exalt his one particular part of the Empire above the rest, but one who is trying to raise an enduring structure, resting upon many pillars of equal strength in different parts of the world. The United Kingdom is only outside pilar, Canada is another and so is a ustralia. That is my importalism.

In conclusion, Lord Atther asked for a half holiday for the school.

Three cheers and a pight were then given with a vigor obstracteristic of Bishops, and the proceedings in the Hall closed with the singing of the National anthem.

Lord Milner then visited the new lodge and the preparatory school.

This afternoon he will leave for Montreal.

CAPTAIN WYNDHAM RESIGNS.

caste composed entirely of amateurs.

The house was crowded, the audience being a most representative one, and including many young people. Programmes and the posters designed by Miss Ruth Harrington, were sold during the evening by a bevy of girls, Miss Ruth Allan, Miss Baker, Miss May Boyer, Miss Burnett. Miss Gilmour, Miss Pauline La Rocque, Miss Constance Meagher, Miss MacLean, Miss Ethel Wilson, and Miss Jeanne Taschereau, who wore the most bewitching of gipsy costumes.

THIRTY THOUSAND DOLLAR FIRE AT BATHURST STATION.

Bathurst Station, W.B., December 15. — Fire broke out vesterday in H. Mean's store in East-side of the Cowing to the heavy westerly gate of the prevailed, the fire spread with great rapidity, totally destroying Mean and Co.'s stores, Mc-

S HIBIBUICO and mos us ready to attack wherever there is a weak point. We may escape many a fatal shaft by keeping ourselves well fortified with pure blood and a properly nourished frame."- Civil Service Gazette. Sold only in packets labelled "JAMES Epps & Co., Homeopathic Chemists, 48 Threadneedle street, and 170 Piccadilly, London."

BIRTHS.

BENNET .- At 298 St. Charles Barrommee st., on the th inst, Mrs. A. C. Bennet, of a daughter.

MARRIED.

Tough.-Kendali.-At St. Stephen's Church, on the 6th inst, by the Rev. Canon Evans, M. A., Mr. John Tough, to Jessie, eldest daughter of Mr. Richard Kendall.

HARRINGTON-DAWSON .- On Wednesday, 7th June, in McGill College, by the Rev. Principal MacVicar, LL D., Bernard J. Harrington. B.A., Ph.D., Chemist and Mineratogist to the Geological Survey of Canada, and Professor of Mining and Assaying in McGill University, to Anna Lois elder daughter of Principal Dawson.

Cousins-Ramsay .- On the 6th inst. at the residence of the bride's father, St. Johns, P.Q., by the Rev. G. H. Davis, Mr. Charles R. Cousins, to Alice Annie, eidest

daughter of Solomon Ramsay, Esq.

DIER.—KNOX.—In this city, on the 6th inst, at the resi-dence of the bride's father, 'Egiinton Place,' St. George street, by Rev. William Taylor, D.D., Mr. Joseph Dier, jr., eldest son of Joseph Dier, Esq., to Miss Mary Wilson, only daughter of Mr. James Knox, all of Montreal.

McKay,-In Texas, James McKay, son of Wm. McKay, of Ottawa.

SCHOFIELD.—On 8th June, at 85 Duke st. J. Schofield, aged 39 years and 8 months.

Notice of funeral hereafter.

Oldham, Lancashire, papers please copy.

SMITH .- In this city, on the 6th, at 337 Bonaventure st., Edwin Smith, infant son of Mr. Joseph Smith.

CROSBIE.-On the 6th instant, Norman D. Crosbie, son

of Robert Crosbie, aged 3 years and 19 days. Funeral on Thursday, 8th, from No. 450 Upper St. Dominique street, at two p.m.

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Street Boxes are visited at 10 a.m., 12.30, 5.30 and 8.00.

THE DAILY WITNESS is printed and published at Nos 218 and 220 St. James street, by John Dougall & Soni. composed of John Dougall, of New York, and John Redpath Dougall and J. D. Douge, I, of Montreal