

ORDINARY, MS.

<i>Public</i> DEPARTMENT.	
G.O., DATED	3-7-93
No.	509.

INDEXED.

When given for copying.

[Despatch Abstract.]

*Informing the
Military Dept that
the services of Mr.
L. McMillan Che-
mical & Metallur-
gists are not re-
quired in the Dept.*

1893.

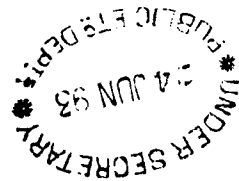
From

THE CHEMICAL EXAMINER,

MADRAS,

To

THE *Chief Secretary,*
to the Govt. of Madras
Public Department
Colacammund



No. 563

Dated *22* } *June 1893*
Received }

ENCLOSURE./

Subject.

Returning Copy of
Mr Mc Millan's Testimonials
and reporting that there
is no opening which would
suit Mr Mc Millan in
this department.

Cnos 1380, 1514, 1676 & 1728

CS.

Order. 3 July 1893. N^o 509.

The military department
informed that the services of Mr
Mc Millan are not required in
the Public Deptt. 18/7/93

228
29/6

To the military department.

DESPATCHED

7 JUL 93

IN M.S.

BACK PAPER, No.

of 18

FURTHER PAPER, No.

of 18

READ AGAIN ORDER OF GOVERNMENT, DATED
18, No. , MISCELLANEOUS.

ENCLOSURES.

CURRENT No.

STATEMENT WITH DITTO.

ORDER OF GOVERNMENT.

LETTER OF GOVERNMENT.

STATEMENT WITH DITTO.

PAPERS NOT FILED UP, BEING MEANT FOR DESPATCH
IN ORIGINAL (not paged).

N.B.--

A = Copy in full.
B = Not to be copied.
P = Copy abstract only.
Q = Copy heading only.

URGENT 11/128

No. 563.

CHEMICAL EXAMINER'S OFFICE,

Madras, 22nd June 1893.

From *Surgeon Major J. Langguzel M.B.C.M.F.C.S.*
CHEMICAL EXAMINER, *F.R.C.*

To *Madras.*

THE *Chief Secretary.*

To the Government of Madras,
SIR, *Public Department -*
Colacannud

With reference to Public Department
Demo: No: 916 of 20th May 1893, I have
the honor to return Copy of Mr. McMillan's
Testimonials and to report that there
is no opening which would suit
Mr. McMillan in this department.

I have the honor to be,

Sir,

Your most obedient Servant,

W. Langguzel M.B.C.M.F.C.S.
F.R.C.
Surgeon Major
Chemical Examiner

Public

FROM
SURGEON-MAJOR C. J. N. WARDEN, M.D., F.C.S., &c.,
*Professor of Chemistry in the Medical College, Calcutta,
and Chemical Examiner to the Government of Bengal.*

CALCUTTA;
3rd February, 1893.

I HAVE known Mr. WALTER G. McMILLAN since his arrival in India—a period of over four years. As an analyst Mr. McMILLAN is a very careful and skilful operator, he has a thorough knowledge of General Chemistry, and he is necessarily, from the nature of his appointment under Government, specially well up in Metallurgy. I feel certain that any investigation or chemical work which Mr. McMILLAN might undertake would be conscientiously and carefully worked out.

Mr. McMILLAN has been associated with me in conducting the higher examinations in Chemistry of the Calcutta University.

C. J. N. WARDEN, M.D.

(16)

FROM

PROFESSOR ALEXANDER PEDLER, F.R.S., F.C.S., &c.,
*Professor of Chemistry in the Presidency College, Calcutta,
and Meteorological Reporter to the Government of Bengal.*

PRESIDENCY COLLEGE,
CALCUTTA, INDIA;
2nd February, 1893.

MY DEAR McMILLAN,

It gives me great pleasure to have an opportunity of expressing the very high opinion I have formed of your work since you came to India. I do not know that I have ever seen more conscientious or better work than you have done, and at the same time it has been of so varied a character that, in a place like India, where appliances and help are difficult to procure, it has required great inventiveness and much personal energy to carry it through, and this too in a climate which is so extremely trying to Europeans.

It has been my good fortune to be a fellow examiner with you in the Examinations of the Calcutta University, while you have also used my laboratory for conducting the Practical Examinations in Chemistry for the same University; and here also I can bear testimony to the excellence of your work, and to the thorough manner in which you carried out the duties of Examiner.

I am writing, as you see, principally of your work as a Chemist, for it is in this subject only I feel qualified to judge of your work, but so far as I am able to see from your work on Electro-Metallurgy ("Treatise on Electro-metallurgy") you must be equally competent as a Metallurgist.

I have, therefore, not the slightest hesitation in saying that I consider you extremely well qualified to take up any post requiring a thorough knowledge of theoretical and practical Chemistry and probably also of Metallurgy.

Yours very sincerely,
ALEXANDER PEDLER.

FROM

CAPTAIN R. MAHON, R. A.,
*Superintendent of Her Majesty's Cossipore Ordnance Factories (late Foundry and Shell Factory),
Member of the Iron and Steel Institute, and of the Institute of Mechanical Engineers.*

COSSIPORE, CALCUTTA;
February 8th, 1893.

I CERTIFY that Mr. W. G. McMILLAN has held the appointment of Chemist and Metallurgist at Her Majesty's Ordnance Factories at this place. Mr. McMILLAN, to my regret, is unable to continue in the appointment on the termination of his agreement, as he does not consider the terms of the service sufficiently attractive.

Mr. McMILLAN's duties have been of a very varied character, and his services have been very valuable owing to the general character of his resources and knowledge of science.

As an analyst of the various and important copper alloys which form a principal part of the large cartridge metal works here, Mr. McMILLAN has rendered good service.

In his report on the comparative value of Indian and European leather, Mr. McMILLAN has performed a laborious and careful research; the report, printed by order of the Government, giving testimony to this.

The successful initiation of the difficult manufacture of steel in this country owes much to the careful analyses performed by the Chemist's Department of the daily charge, and of the very varied materials required not only in the charge but in the erection of the furnaces and their appurtenances.

In my endeavours to promote manufacture of iron from indigenous material, Mr. McMILLAN's reports on the coals, limestones and ores obtainable have been of great value.

Various other tests—as of lubricators, cements, bricks and all the sundries forming items daily used in a large manufactory have been tested and reported upon by the Chemist's Department.

In these and many other analogous duties, Mr. McMILLAN has given me complete satisfaction, and I trust that he will succeed in obtaining employment of a suitable nature in England.

R. MAHON, CAPTAIN, R. A.,
Superintendent, Cossipore Ordnance Factories.

FROM

LIEUTENANT-COLONEL E. B. STANDBRIDGE, R.A.,
Superintendent of the Gun Carriage Factory, Fatehgarh ;
Late Superintendent of the Foundry and Shell Factory, Cossipore.

FATEHGARH ;
14th January, 1893.

MR. WALTER G. McMILLAN worked under me for nearly two years as Chemist and Metallurgist when I was Superintendent of the Foundry and Shell Factory at Cossipore ; and I have much pleasure in testifying to the very able manner in which he carried on the various duties assigned to him. He was constantly employed in making analyses of various alloys and mixtures of metals, also in chemically testing oils and other materials supplied by contractors to the Factory.

He also had to carry out mechanical tests of specimens of iron, steel, bronze or other metals submitted for examination. He also carried out a series of tests of specimens of leather prepared in India, in comparison with specimens of leather prepared in England, and drew up an exhaustive report on the subject.

In the conduct of all these duties he displayed abilities of a high order, and executed the work in a very thorough and conscientious manner. I can, with the utmost confidence, recommend him for any post requiring at once technical skill and careful and methodical arrangement of work combined with diligence in execution.

During the time I was at Cossipore, he also very successfully initiated and brought into good working order a department for electro-plating with nickel.

E. B. STANDBRIDGE, LIEUT.-COL., R.A.,
Superintendent, Gun Carriage Factory.

FROM

LIEUTENANT COLONEL R. WACE, R. A.,
Deputy Director-General of Ordnance in India ;
Late Superintendent of the Cossipore Foundry and Shell Factory.

SIMLA ;
27th January, 1893.

MR. WALTER G. McMILLAN joined the Foundry and Shell Factory at Cossipore while I was Superintendent, and designed the Metallurgical Laboratory and its fittings, both Chemical and Mechanical

The Laboratory is the first of its kind under the Ordnance Department in India, and already its operations have been varied and most useful. I consider that this success has been due to the ability and energy with which Mr. McMILLAN inaugurated the work, his thorough knowledge of Chemical Science and his devotion to duty.

I wish also to acknowledge the good influence he has always exercised on those among whom his lot has been cast in India.

R. WACE, LIEUTENANT-COLONEL,
Deputy Director-General of Ordnance in India.

FROM

MAJOR-GENERAL A. WALKER, R.A.,
Director-General of Ordnance in India,
Fellow of the Chemical Society, London.

MILITARY DEPARTMENT,
CALCUTTA;
7th March 1893.

I FIRST became acquainted with Mr. W. G. McMILLAN in 1879, when he was a student in the Chemical Department of King's College, London.

I worked in the Laboratory of King's College daily for about 15 months (1879—1880) and was much struck with Mr. McMILLAN's ability and skill as a young student of Chemistry.

I formed a very high opinion of his talents, and considered that he was a youth of much promise and grit. This was confirmed by his gaining in 1880 the Daniell Scholarship for Original Chemical Research.

As Director General of Ordnance in India, I have been much pleased with the way in which he has performed his duties as Chemist and Metallurgist at the Foundry and Shell Factory, Cossipore.

I am much indebted to him for an able report upon a series of tests of Cawnpore and English leather that was prepared by him. This is the first report of the kind that has ever been submitted to the Government of India.

For the past four months Mr. McMILLAN has given me great assistance as a Member and Secretary of a Committee to draw up specifications to control the purchase of Ordnance Stores locally by the Arsenal throughout India. The whole of the specifications giving the Chemical and Physical tests of Ordnance Stores obtained locally have been drawn up by him in a most satisfactory manner. This was a very difficult task, inasmuch as tests had to be devised of a simple and rapid nature in order that Ordnance Officers who are not trained Chemists might be able to carry them out.

I regret that I am unable to retain Mr. McMILLAN's services in the Department, because, unfortunately I have no post sufficiently well-paid to retain the services of such an able and experienced Chemist and Metallurgist. His talents and abilities deserve a wider scope and higher remuneration than can under present circumstances be given to him in the Ordnance Department of India.

A. WALKER, MAJOR-GENERAL,
Director-General of Ordnance in India.

FROM

PROFESSOR W. N. HARTLEY, F.R.S., F.I.C., F.C.S., &C.,
Professor of Chemistry and of Applied Chemistry in the Royal College of Science for Ireland.

ROYAL COLLEGE OF SCIENCE FOR IRELAND,
STEPHEN'S GREEN, DUBLIN;
9th June, 1888.

I HAVE known Mr. W. G. McMILLAN for the last ten or twelve years, and entertain the greatest possible regard for him personally.

I can testify to his thorough competence to take charge of any Chemical or Metallurgical Laboratory whether in a technical or teaching institution.

He is a most painstaking and careful teacher. Latterly he has devoted much time and attention to technical matters, and has contributed a most valuable paper to the Journal of the Society of Arts on Appliances for economising fuel. I have had occasion to consult this paper, and am of opinion that it is the best contribution to our knowledge of the subject which has recently been published. I wish him every success.

W. N. HARTLEY, F.R.S.

FROM

WATSON SMITH, Esq., F.I.C., F.C.S.,
Lecturer on Applied Chemistry in University College, London;
Editor of the "Journal of the Society of Chemical Industry,"
and late Lecturer in Chemical Technology in the Owen's College, Manchester,
and Lecturer of the Victoria University.

SOCIETY OF CHEMICAL INDUSTRY,
EDITOR'S DEPARTMENT;
14th September, 1888.

I BEG with great pleasure, to testify that Mr. W. G. McMILLAN has been an abstractor from foreign and other sources of matter not only concerning Metallurgy but General Applied Chemistry, for the Journal of this Society, during five years. He has thus been with us from the very birth of the Journal, which now enjoys the reputation of taking the first place in the world in Technical Chemistry. Whatever class of work Mr. McMILLAN undertook, he produced the best results, his Chemistry and his English composition and style being beyond reproach. I am as Editor very sorry indeed to lose such services as his after our long connection, and despair of replacing him by any one man. He is one of the very best of our abstractors, and we can ill-afford to lose him. Wishing him the prosperity he deserves in his new sphere.

I sign myself,

WATSON SMITH,
Editor of the Journal.

FROM

PROFESSOR J. W. GROVES, F.L.S.,

*Dean of the Evening Class Department, and Professor of Botany in King's College, London.*KING'S COLLEGE,
STRAND, LONDON, W. C.;*July 21st, 1888.*

My friend and colleague, Mr. WALTER G. McMILLAN, having asked me if I would give him a testimonial, it is with the mixed feelings of the greatest pleasure and the deepest regret that I do so. I am pleased if by so doing I may be able to render him any service, whilst I regret extremely that he is leaving us.

Mr. WALTER G. McMILLAN is one of the few men who will not undertake to do anything unless he is thoroughly fitted to do it, and, moreover, into whatever he does undertake, he throws a rare energy and interest.

In this College he has been a most efficient Demonstrator of Metallurgy, and as Secretary to the Evening Class Board, his tact, unremitting energy and careful thoughtful work have been invaluable. During the whole of the time that he has held this office, he has been ever on the alert to improve the Department, and thereby benefit the College.

When recently he tendered his resignation to the Board, it was accepted only with the deepest regret, as we feel that by his leaving us, we are losing a most valuable, valued and highly esteemed colleague and friend.

Speaking for the Board, I feel that I am not saying too much, when I say that both collectively and individually we shall always esteem it a privilege and pleasure if we can do aught to favour Mr. McMILLAN's interests.

J. W. GROVES,

Dean of the Evening Class Department.

(8)

FROM

THE REVEREND THOMAS WILTSHIRE, M. A.,
*Professor of Geology and Mineralogy, and formerly Dean of the Evening Class Department,
King's College, London, and Treasurer of the Geological Society of London.*

LONDON ;
20th October, 1888.

DEAR MR. McMILLAN,

You mentioned to me some time since that you proposed leaving England for an appointment abroad, and you stated that you would be glad if I could give you my opinion of your work at King's College.

In answer to your wish I may say that I noticed during the period you were Demonstrator in the Metallurgical Laboratory attached to King's College, that you were very earnest in your attention to the requirements of the students under your charge ; moreover I was informed that your class greatly appreciated your very profitable instruction.

I may add that on the occasion when I had the pleasure of hearing you read a paper at the Society of Arts, I was impressed by the excellence of the subject-matter and by the power you possessed of holding the attention of your audience.

Wishing you all success,

I remain,

Yours very truly,

THOMAS WILTSHIRE.

(7)

FROM
PROFESSOR HENRY ROBINSON, M. INST. C.E., F.G.S., F.R.G.S.,
*Professor of Civil Engineering, and Dean of the Department of Engineering and the Applied Sciences,
King's College, London.*

LONDON ;
29th June, 1888.

IT affords me much pleasure to express my high appreciation of the technical and teaching ability of my colleague, Mr. WALTER G. McMILLAN, the Demonstrator in Metallurgy, at King's College, London. As he is about to proceed to India, I desire to place my opinion on record, and to add that I feel confident of his success in the new field of work which he is about to enter upon. Besides his skill in his own special subjects, he has proved a valuable coadjutor in all matters affecting the welfare of the College, and that aptitude for work of a varied character, both literary and otherwise, will render him an acquisition in any technical or educational work which he may undertake.

HENRY ROBINSON, M. INST. C.E., F.G.S., F.R.G.S.

FROM

PROFESSOR A. K. HUNTINGTON, A.R.S.M., F.C.S., F.I.C.,
*Professor of Metallurgy in King's College, London, and Lecturer on Metallurgy to the Medical School
of the Dental Hospital of London.*

METALLURGICAL LABORATORY,
KING'S COLLEGE, STRAND, LONDON, W.C. ;
26th November, 1888.

Mr. W. G. McMILLAN came to me as an Assistant in January 1882, and in July 1883 he was appointed Demonstrator, which appointment he continued to hold until August last (1888).

Mr. McMILLAN's duties included taking charge of the Laboratory during the day time and for one evening a week, and giving the lectures to the Evening Classes on Metallurgy and Fuel. For two years he gave a special Evening Course designed for Engineers and Architects, and at various times he undertook "University Extension Lectures," &c., with much success. He also assisted me with much ability in carrying out various investigations.

I have always found Mr. McMILLAN quietly self-possessed and courteous to all, and in all he did thoroughly conscientious and capable. In addition to a special knowledge of Metallurgy and Chemistry he has an extensive knowledge of cognate subjects.

These social and intellectual qualities, so happily combined would make Mr. McMILLAN a most valuable acquisition to the Staff of any College.

A. K. HUNTINGTON.

FROM THE REVEREND HENRY WACE, D.D.,
Principal of King's College, London ;
Preacher of Lincoln's Inn ; Prebendary of Saint Paul's ;
Honorary Chaplain to the Queen, and Chaplain to the Archbishop of Canterbury.

KING'S COLLEGE, LONDON,
28th November, 1888.

I HAVE great pleasure in bearing testimony on behalf of this College to the grateful and honourable regard in which we shall hold the services of Mr. W. G. McMILLAN, which to our great regret, we are about to lose. After a distinguished career as a student in the School and College, he commenced to teach in 1880 in our Chemical Laboratory. In 1882 he was appointed to act as Demonstrator to the Professor of Metallurgy, and he has held that office up to the present time. In 1886 and 1887 he gave two courses of University Lectures at King's College on Iron and Steel, and from 1886 to 1888 he gave courses of King's College Extension Lectures at Harefield, Bermondsey and Hanworth. From 1882 to 1888 he took the whole of the work with our Evening Classes in the Metallurgical Department, including both lectures and practical instruction, and he also took charge of the Metallurgical Laboratory during the day. From 1885 to 1888 he also acted as Honorary Secretary to our Evening Class Board.

In all these duties Mr. McMILLAN's services have been invaluable. He has been an able and devoted teacher, commanding the confidence of his class by his character as well as by his knowledge. His energy, time and sympathy have always been at the service of the College for any cause in which he could help it ; and I cannot thank him sufficiently for his constant zeal, thoughtfulness and unselfishness as a colleague. He is in all respects a teacher of the highest capacities.

HENRY WACE, D.D.

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TESTING DEPARTMENT.
H. M. COSSIPORE ORDNANCE FACTORIES,
CALCUTTA, 1893.

IN submitting copies of Testimonials from some of those with whom I have had the privilege of collaborating, I beg to append an outline sketch of my professional work in England and in India.

I am now (1893) thirty-two years of age, and was educated in King's College School, London. After leaving this school in 1877 and spending nine months in learning the business routine of an Accountant's Office, I joined the Chemical Department of King's College, which was then under the guidance of the late Professor Bloxam.

In 1880 I gained the Daniell Scholarship for Original Chemical Research in this Institution, and was invited to assist in teaching the Practical Chemistry classes in King's College, and also to give a short course of lectures on Chemistry to the ladies' classes during the illness of the lecturer. In October of the same year I accepted the duties of Demonstrator in Chemistry to Professor J. M. Thomson at Queen's College, London.

In January 1882 I became Principal Private Assistant to Professor A. K. Huntington in the Metallurgical Department of King's College, and in 1883 was elected by the Council of the College to the Demonstratorship of Metallurgy. In this position I remained until I accepted my present appointment—that of Chemist and Metallurgist to Her Majesty's Cossipore Ordnance Factories. For the last three years of my connection with King's College, I acted as Honorary Secretary to the Evening Class Board of Lecturers.

As Demonstrator of Metallurgy, I had charge of the Metallurgical Laboratories, and was daily engaged in instructing students in the various branches of practical Metallurgy and Metallurgical Chemistry, and in assisting Professor Huntington both in research work, and in his private practice. The lectures upon Metallurgy and Fuel, and the practical Laboratory Class in the evening were both left in my charge; and during my last two years I gave courses of lectures upon Iron and Steel, especially arranged for architects and engineers; and took a part in the King's College Extension Lectures scheme, giving several courses of lectures to working men and other students in the suburbs of London. I was in the habit, also, of giving many isolated lectures and papers to various audiences.

During this time I was (from 1883 to 1888) a member of the staff of the *Journal of the Society of Chemical Industry*, and in this capacity was engaged in preparing abstracts of papers from English, French and German scientific and technical journals, and from patent specifications, for publication in the journal of that Society.

Public

CURRENT NO. 1676.
1893.

Educational Department.

From

THE DIRECTOR OF PUBLIC INSTRUCTION,

Madras,

To

THE HONORABLE THE CHIEF SECRETARY

TO GOVERNMENT,

Public Department
Fort St. George.



Dated 18th

Despatched 18th June 1893

Received 19th

No. 952.

ENCLOSURES.

Subject.

Stating that the
services of Mr. W. G.
McMillan are such
as to be required in the
Educational Department.

COPIES OF

TESTIMONIALS

IN FAVOUR OF

WALTER GEORGE McMILLAN,

Fellow of the Chemical Society and of the Institute of Chemistry ;

Member of the Institute of Mining and Metallurgy ;

Chemist and Metallurgist to Her Majesty's Ordnance Factories, Cossipore, Calcutta ;

Late Daniell Scholar, and afterwards Demonstrator of Metallurgy in

King's College, London ;

Author of "A Treatise on Electro-Metallurgy" (Griffin's "Scientific Text-books"
Series, London.)

Public Instruction (1893) DEPARTMENT.

From *S. M. Genl: W. F. de F. de S. de S.*

THE SURGEON-GENERAL WITH THE

GOVERNMENT OF MADRAS,

Madras.
Botacammund

No. *9/46*

Dated *29 May* 1893

Received



SUBJECT.

Returns the letter from the Govt. of India referred to him and states that the services of Mr. W. G. McMillan are not required in the medical department.

To await reply from Govt. of India

OFFICE OF THE DIRECTOR OF

PUBLIC INSTRUCTION,

Botacammund 18 June 1893.
Madras

No. *9/52*

From

D. DUNCAN, Esq., M.A., D.Sc.,

~~ACTING~~ DIRECTOR OF PUBLIC INSTRUCTION,

Madras,

To

The Honble the Chief Secretary
to Government,
Fort St. George.

SIR,

With reference to Memo-
randum No. 916, Public, dated
20th May 1893, I have the
honour to state that the
services of Mr. W. G. McMillan
therein referred to are not
required in the Educational
Department.

I have the honour to be,
Sir,

Your most Obedient Servant.

S. Duncan

Public
MILITARY (1893) DEPARTMENT.

Former papers.

Current Number 1380

From

THE Military Department

No.
3116

CS/
Read & No. 916

Memo No. 916

Dated 12th May 1893

Received 13th May 1893

Registered

Recd. by Ref. Dept.

Disposed of by do.

1 ENCLOSURE

P.G., No. dated



Send letter from the Govt. of India to D. forwarding testimonials of Mr. Macmillan, Chemist & Metallurgist, Bombay & Shell Factory, Calcutta, whose services of service with that Govt. will appear in Press, & enquiring whether his services are required by the Madras Govt.

Send the current in vryl to Govt. And for the other two, there is one & another m. l. will have to be made. Show me fair please

Per
19/5/93

OFFICE OF SURGEON-GENERAL

WITH THE GOVERNMENT OF MADRAS,

No. 9146.

Obtained 29th May 1893.

From

SURGEON MAJOR-GENERAL W. F. DEFABECK, M.D.,

SURGEON-GENERAL WITH THE

GOVERNMENT OF MADRAS,

Madras,

Obtained

To

THE Honble The Chief Secy. to Government
Public Department.

SIR,

In returning as directed the letter from the Government of India referred to me for report with your memorandum no: 916 of the 20th May 1893, I have the honor to state that the services of Mr. W. G. McMillan are not required in the medical department.

2. The Copy of his testimonials has been forwarded to the Director of Public Instruction as requested.

I have the honor to be,

Sir,

Your most obedient Servant,

W. F. Defabek M.D.