less ages, there is more wealth a thou-sand times than the world ever dreamt of, and only of recent years has the faintest idea of this almost incredulous storehouse of midd wealth become manifest. But the store of the sum-mary of the grimated quantity and quality the Damping would results a manifest. To give but a brief summary of the estimated quantity and quality of the minerals aiready discovered in the Dominion would require a resources, varied in character covering nearly the entire list of economic minerals, are of almost limitless extent and value. Exploration, with the present, been ential superficial, and the prospector of a few localities, may preficial, and the prospector him. It is to the Huronian system of rocks that the Huronian system of the State state of these rocks of greater or less extent overlie the Laurentian formation all the way from the Quebec to the Manifolds boundary of the Province, passing north of Lake Superior, and westward along the United States so the Great Huronian Bell, state into Quebec, a distance of 100 miles. Of the mineral structure of the Hudson Saminian has been limited to what has been seen along the rivers, and it is doubtful if any white man has ever crossed it from east to west, north of the 49th parallel. Experts acquainted with the mining camps of the world regions of Ontario surpass those tent.

The most extensive deposits of nickel-

tent.

The most extensive deposits of nickelbearing ore in the world are found
north of Lake Huron in the Algomadistrict, and cover an area.

2,000 square miles.

The deposits may be magined when it
is stated that one in sight could
over the ten the state of the core than three times as much freight
as all the railways, not of Ontario
alone, but of the whole of Canada,
have carried since the first locomotive
began to run. to run

The ores of iron occur in Ontario in

began to run.
The ores of iron occur in Ontario in great abundance. In the Eastern part of the province there are large bodies of magnetic iron, of hematite and imonite, and red and brown iron ores. North of Lake Superior hematite exists in large quantities.

Iron ore has been found in manuptian formations, but the largest and most valuable deposits are undoubtedly the hematites of the Mattawan iron range, and the magnetites of the Atik-okan, to the west of Lake Superior. These ranges are supposed to form a continuation of the wonderful minnesota deposits, which now lead the world in production, the world in production, the world in the production of the wonderful more than that State. These manupers is the continuation of the wonderful more than in that State. These majors and millions of tons could be quarried at a very low cost, while the supply is simply lnexhaustible.

But why go on enumerating our

cond be quarried at a very low cost, while the supply is simply inexhaustile.

But why go on enumerating our latent riches, when we are told by the official reports that, valuable as the expension of the present time they are until the present time they are until the present time they are whitherto alrived the present time they are with the present time they are the carriede. It has only been during the past three years hat Canada has had a smelting works; which are situated at Hamilton, and which turnout 200 tons of pig iron daily, smelted by American coke. Such is the dormant state, not of Ontario alone, but of the whole Dominion of the GREAT MINING INTEREETS OF CANADA, in vain the prospector, the miner, the way out of the difficults of compressions of the present the prospector of the difficults of compressions and the prospector of the present of the property of the property of the present of the pres

IN MEMORIAM William Ewart Gladsto

By E. H. DEWART, D.D. A mighty nation mourns her greatest

son, a bore the torch of progress in

the van, Leader of men, thy great life-work is done-Reformer, Patriot, Sage, and Friend

of Man! Not only Britain mourns; from every

Not only Bream moders, from every land
There come sad tones of blended grief and praise,
For him who with unqualling heart and hand
Stood for the right through all his lengthened days:
A giant oak among the forest trees,
Strong to resist the flercest storms that blow—

that blow—
eagle soaring till the sun he sees,
nd herald's brighter day to earth

below.

Not on the gory fields of martial fame
His manful deeds of chivalry were

wrought; glory that surrounds his deathwrought;
The glory that surrounds his death-less name
Was won by battles in the realms
of thought.
A man of peace, he life-long war main-

tained
That justice might oppressive wrongs

displace; The triumphs which his knightly valor gained
Were all to bless his country and his

race.
To freedom's Land of Promise, rich
and fair,
With peerless eloquence of tongue and

pen,
Through seas of hate and deserts of
despair,
He made a pathway for the sons of

men.
His words were swords, which cut the Gordian knots
Of partial laws that long held dire control; But greater than his potent words and

thoughts human sympathy that filled his soul. Enthroned in lofty place of power and

fame, On that high stage he played a noble

part; To-day the voices of the world pro-

roday the votes of alim, claim, His highest place was in the people's heart.

By faith in God the power to him was

By fasth in God the power to nim was given.
To move right on, nor swerve for friend or foe;
He even brought the light and strength of hew ven.
To do the work of earth for men below.
There's nothing in the starry heavens above.

above, Nor earth beneath in all her summer glory, More beautiful than manhood, truth,

s beautiful than mannood, truth, and love, rought out and carved in deed and living story. name of Gladstone shall forever shed

A guiding light on the high path he

trod—
A grand heroic soul in heart and head—
True to himself, his country, and his
God.

WILLIAM SIMMONS

Was born in London. England, 4th of June, 1827. After school days commenced to learn the trade of a carpenter, but at the age of seventeen joined the British navy as a first-class boy, where he rose to the rank of a first-class petty officer, and was on the receipt of his last promotion, as his parchment commission corroborates, the youngest petty officer in her Majesty's navy. His first ship was the fifty-gun frigate Nankin (Capt, Hon. Sir Keith Stewart), which was ordered to join the fleet in Chinese waters under Admiral Sterling; shortly after their arrival he volunteered into the Hornet, a "corvette" of seventeen guns, under Capt. Chas. Forestein gus, under Capt. Chas. Forestein the man-oidered, in company with the man-oidered, in company with the man-oidered, in company of the first of the contract of the consecution of the first of the contract of the contract

hai to the British fleet under Admiral Seymour, when the first news reach-ed it that peace had been proclaimed in 1856.

hai to the British fleet under Admiral Seymour, when the first news reached it that peace had been proclaimed in 1856.

Shortly after war broke out in China, and the Hornet was in the hottest of the fight, being engaged in no less than three scneral flank and almost cease-less boat engagements with the enemy where Mr. Simmons was conspicuous for his daring bravery, and for washing the took par in the taking of the Bogun Tikas Pekin, the blockad-flow of the Chinese insurrections, taking several cities and laying waste the surreunding country to protect the inhabitants until the Imperial troops regained the supremacy. While serving in the Hornet they captured and destroyed seventeen piratical juks. For the invincible bravery of the crew of this gailant corvette, four commanders of her in five years were made post captains, and the subject of these notes received the Chinese war medal with two bars, Fatcham and Canton. He was wounded at the storming of the city of Keairdin. After the war was over he returned the storming of the city of Keairdin. After the war was over he returned to all him from his sets of the part of the latter, wm. John is employed as a skilled brick-layer on Government work in Boston, Mass.; the younger, Charles Frederick, is with his father learning the building and carpenter trade to which Mr. Simmons returned in 1865.

In 1871 he emigrated to which Mr. Simmons returned in 1865.

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TOPONTOS PAVEMENTS.

The tens of thousands of strangers who have visited the Queen City this year and admired its stately churches; tis megnificent universit'es, its costly public buildings, and the beauty help a stranger of the stranger of th

west, from St. Patrick's Market to Teraulay; in front of the new civic tuildings; Lombard street, south side, Victoria to Church; over fifteen miles of pavements had been laid by him previous to the work done in 1898. Mr. Gardner has several times been approached by officials of other cities at a distance, with tempting offers to leave Toronto and come and work to them, but has always refused. Only a short time since an official from the company of the control of the prevent of the

BARRIE FOTES

MAJOR SMITH

Station Agent of Barrie and Allandale,

Was born at Bourne, Lincolnshire, England, where his late father was a farmer of the Fens of Lincolnshire. His son, the subject of this sketch, after school days joined the 30th Regiment and with it came to Carada from England at the time of the Trunt affair, when war appeared imminent with the United States, and was stationed two years in Toronto and three years in Montreal.

When he was on the point of leaving the army, and all his papers had been excuted, the Fenian Raid of 1866 occurred, and he requested and was permitted to remain with his regiment which went to the front. After this he was, on leaving the army, engaged as a porter in the Toronto sheds of the Northern railway, and shortly afterwards was transfered to Angus, Ont. Subsequently he rose step by step to be station agent at Sunnidale (which was destroyed by bush fires), then night yardman at Collingwood; later, agent at New Lowell, Gilford, and in 1870 was appointed agent at Aurora.

later, agent at New Lowell, Gilford, and in 1870 was appointed agent, at Aurora.

Early in the spring of '55, when the second Riel rebellion broke out, Major Smith, then in command of No. 7 Company of the York Rangers, Simcoe Battallon, under Col. W. E. O'Brien, was granted permission by the railroad authorities to leave with his company, receiving on his return the

Battalion, under Col. W. E. O'Brien, was granted permission by the raft-road authorities to leave with his company, receiving on his return the medal granted by Her Majesty the Queen, and was promoted by the rali-way company to be agent at Barrie, which station he took charge of in August of that year.

On March 1, 1877, still unore onerous duties were imposed by his appointment to the joint agency of bo'h Barrie and Allandale, the duties of which it is hardly necessary to say are more efficiently performed.

As a private citteen Molor Smith has been for many years identified with several benevolent societies. In the Masonic order he has the unique history of first having years identified with several benevolent societies. In the Masonic order he has the unique history of first having years identified with several benevolent societies. In the Masonic order he has the unique history of first having years identified with several benevolent societies. In the Masonic order he has the unique history of district of the same of t