Prominent Implement Man Dead.

Dread.

Drouto, Oct. 28—Mr. W. E. H. Masy lied at 4 o'clock this aftermoon
typhold fever, after an illness of a
proposition of the second of the second
terms of the second of the second
terms of the second of the second
terms of New Castle, Oct. where this
beginning of the second of the second
terms of New Castle, Oct. where this
is in business as a manufacturer,
is in business as a manufacturer,
is in business as a manufacturer,
is in the second of the second of the second
terms of the second of the second of the second
terms of the second educated in the public schools of celand and also in Brook's Military Jenny, where in addition to the abranches of a liberal education, and the second of th familiarize bimself with the details of the business. He became director and serret systems of the business. In 1887 and 1888 he made a tour of the world and established agencies of the world and established agencies of the worls in many lands. In 1891 he as-sisted in forming the union with the Harris company and in 1805, on his father's death, became president of the company.

The late Mr. Massey was also presihe late Mr. Massey was also presist of the City Dairy company, Limit.

I of the City Dairy company, Limit.

I Toronto, and of the Verity Pow
Limited, Brantford, director and
rotary-dressurer of Sawyer & Masco, Limited, Brantford, and direcof the following companies: Bain
som Co., Lid., Woodstock: Nasom Co., Lid., Woodstock: Nacanadian Bank of Commerce

Canadian Bank of Commerce

Limited Commerce

Commerce onal Teust Co., the Carter-Crume Canadian Bank of Commerce. Compension of the Insurance Agency operation, first wice-president of the count board of trade. He was a country of the twentieth century had been considered to the Country of the Lague of the Country Men's ble league of the Country Men's ble league of the Country Men's ble league of the Country Men's his stock farm, "Dentonia," he had c finest herd of Jerseys in Canada. N. Massey, Komerly Miss Susic Den-in, silvivical. Mrs. Mass

New Steel Corporation.

New Steel Co-poration.
Civerland, O, oct. 28. A special to the order from Youngstown, O, says: "With so opening of the new year will be oriented of the new year will be oriented on of the greatest steel corporation of the steel hostines, the new temperature of the steel hostines, the new temperature of the steel hostines, the new corporation. The men who can brayely responsible for the great the new corporation of the steel control of the steel of the stee

Canadian Trade in Mining Machinery.

In his latest report to the Canadian nis latest report to the Canadian nis latest report to the Canadian nis Institute, Secretary B. A. T. says: "Codneident with a great nision in mineral development in da there has naturally been a spondingly heavy trade in supplymines, mills, and smelters with mis machinery and supplies, a businis which our Canadian manufact." Canada there in which our Canadian manufacin which our Canadian manufacin have more than held their own
manufacture of many lines of high
mining machinery has grown
in the last few years, and
we have throughout the Dominnumber of large establishments in point of engineering skil, nent, and capacity to turn out work, will compare favorably the large works of our enterprisreighbors across the line. Natural-are are not yet able to fill all the all requirements of our mines and

smelters and a very large trade is done with the United States and other countries, as a reference to the follow-ing official statistics of the imports during the year ended June 30th last, will show: During this period there were imported under the free list, mining and smelting machinery of a value of \$724,187, compared with \$299.80 streting machinery of a value str24.187, compared with \$229.800 orted in 1859, \$207.757 imported in 1859, \$207.757 imported in 1859, \$207.757 imported in 1850, and \$128.780 brought in in 1857, the free entries the United States piles \$680, \$220, compared with \$16, in 1850. The distribution of this 389 in 1890. The distribution of this machinery was as follows in 1990.—Nova Scotta, \$320,038; British Columbia, \$182,027; Ontario, \$122,040; Quebec, \$50,061; New Hrunswick, \$10,249; here, \$10,061; New Hrunswick, \$10,249; which is supposed to the control of the great importance of our mining industry in its relation to the trade and commerce of the countries of the control of th crous entries not included in the state

A Disincrustant.

The Revista Minera Melalurgica de Ingeneria, of Madrid, the leadin journal of its class in Spain, speakin of preventives of incrustation of steat

of preventives of the soliders, says:

The use of zinc to prevent the oxidation of the iron and the incrustation in steam boilers has greatly increased bring recent years. Heretofore, zinc tion of the iron and the incrustation in steam boilers has greatly increased in steam boilers has greatly increased and in the property of the pressed zinc the incrustation boilers is avoided, and at small

Canadian Wood Pulp.

Canadian Wood Pulp.

The Monthly Bulletin of the French Chamber of Commerce at Montreal states that the manufacture of wood pulp or cellulose has within recent years become one of the most important of the control of

Norway, 6,915,774 kilos from Sweden 9,304,407 kilos from Austria-Hungary, 3,263,596 kilos from Switzerland, and 2,863,453 kilos from Belgium. The in-dustry of Canadian pulp should atcapitalists who are desirous making investments, which under co making investments, which under c tain conditions may turn out pro-ably. The example of the American worth imitating. They procure c cessions from the government of C ada, where they establish works the preparation of the pulp. works for



Portable Farm Granaries.

To the various farm virillaries.

The question of farm granaries is an important matter for western farmers, many of our farmers are not supplied with suitable grain storage buildings. Mr. Arthur Atkinaon, a well known Winnipeg grain man, some time ago with a supplied grain man, some time ago are light, strong and durable. Being made of galvanized steel they do not rust from exposure. The capacity of rust from exposure. The capacity of constructed entirely of metal, and they are light, strong and durable. Being made of galwanized steel they do not rust from exposure. The capacity of material steel they do not rust from exposure. The capacity of the capac

whech he has patented. This sarge tank is called the warehouse tank. It is intended to be placed on a strong foundation 4½ feet from the common tank. It is near that will hold something over Loyd to the largest grain can the capacity of the largest grain can portable elevator is operated by a gaseline engine of three horse power, it portable elevator is operated by a gas-oline engine of three horse power. it will elevate 2,000 to 2,500 bushels per hour. The elevator is light and dur-able and can be moved about as easily as an unloaded lumber wagon. The elevator hopper is attached to the back elevator hopper is attached to the hack of a wagon, and the grain can be shoveled or dumped from the rear of the wagon into the hopper, thus sav-ing the labor of lifting the grain over the side of the box. The machine then elevates the grain into the tank, from the wagon. The wagon remains on the level, thus avoiding the necessity of grain, as has to be done under the pre-sent system of receiving grain, often resulting in straining or injuring hop-

resulting in straining or injuring ses. The elevator can also be use

unload the tank into the car. These warehouse tanks and portable elevators could be used by individual farmers or groups of farmers, who could haul their grain to the railway siding, elevate it into the tank, and when the necessary quantity of grain has been placed in the tank, it could be quickly leaded. placed in the tank, it could be quickly loaded into a car, thus enabling the lander of the country of the count

mum cost by using these tanks and portable elevator
It was the intention to have a supply of these and the smaller tanks for owing to the strike of sseel wækers at Pittsburg and the encormous demand for steel, at was found impossible to provide the strike of several time to make the tanks. Next year, however, the inventor hopes to be able to supply these tanks, and also the portable elevator, to meet all requirements.

Traffic from Eastern Canada to Fort William and Port Arthur by water is very heavy. There is said to be more freight offering than the regular lake lines can handle.



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The Hoover Mfg. Co. Ltd. Maw's Block.

FOR RENT OR SALE

SITUATION WANTED.

Experienced Bookkeeper seeks re-engage ent; disengaged 15th Nov. References tc. J. E. C., care of Commercial Office

PARTNERSHIP

WANTED-A PARTNER WITH FROM \$1,300 to \$2,000 cash to invest. Dry goods man preferred; for a general store business. Apply Box 49, Swan River, Man. Pariner can be either active or silent.

AGENCY WANTED.

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