than any town in Ontario in its location and transportation advantages. After the reading of the secretary's report, in which he referred to the efforts being made towards the establishment of smelters, drydocks and steel shipbuilding yards, the election of officers was proceeded with, Mr. C. Eaton being unanimously elected president; Mr. J. R. Brown, vice-president; and Mr. W. J. Frost, secretary. The following gentlemen were elected members of the council: Messrs. R. Wightman, W. A. Bishop, A. M. Anderson, J. W. Redfern, J. G. Hay, W. P. Telford, W H. Smith, and Ewing Buchan.

GODERICH BOARD OF TRADE.

The annual meeting of the above Board was held on the 11th inst., and the following officers were elected: President, R. S. Williams; vice-president, J. H Colborne; treasurer, W. A. Mc-Kim; secretary, James Mitchell; council, F. ur, Bohert Mc-F. W. Doty, S. A. McGaw, Robert Mc-Lean, Wm. Campbell, N. B. Smith, W. C. Goode, Alex. Saunders, G. F. Emer-son, George Porter, G. M. Elliott, Joseph Beck, George Acheson.

Two retail dry goods failures are re-Ported in Montreal, as the result of default on the 4th inst., but liabilities are light in both cases. Alfred A. Valiquette, owing about \$10,000, nas been asked to assign by a leading creditor. He Was formerly of Valiquette & Valiquette,

in the same year, in the north-east suburbs, after a lengthy experience as a clerk, but has now assigned. He owes \$8,054, and shows nominal assets of about \$9,000.

THE keel of the new passenger steamer for the Richelieu & Ontario Navigation Company is being laid at Bertram's shipyards, Toronto. The steamer, when completed, will cost between \$450,000 and \$475,000. She will be 340 feet long, over all; is to be completed in the spring of 1902, and will replace the steamer "Montreal," now plying between Montreal and Quebec. She will be capable of running 20 miles an hour.

Montreal Ontario Molsons Toronto	Highest.	vest.				00 me
Montreal Ontario Molsons Toronto	Highest.	vest.			Closin Prices	
Ontario Molsons Toronto	Highest.	Lowest.	Total.	Sellers.	Buyers.	Average.same date 1900
Commerce	260 1241 193 239 158 149 1158 149 171 1115 259 928 928 92 928 92 173	239 1244 191 239 1573 149 171 110 263 259 925 905 173	2 33 91 20 45 75 	220 195 160 175 1111 265 262 2271 918 50 175	258 124 1923 158 1493 1493 171 103 264 2273 915 169 46 171	294 3 1903

\$5,000.--L. G. Leclair began business sion we recently noted, is making an offer of 60 cents, payable in instalments, at three, six, nine, and twelve months, which is considered a very fair offer, as compared with the average of compromises. The liabilities are some \$23,000. ----N. Maheux, of the same city, who has conducted a modest retail shoe business for some fifteen years, has assigned.



Partner, silent or active, with \$8,000 or \$10,-000, wanted in manufacturing business. Pres-ent owner manufacturing machines at total cost of \$40, that sell readily at \$200. Lack of available capital prevents extension. Full par-ticulars, in confidence, to right party. Manufacturer, Box 15,

c/o Monetary Times, Toronto.

Manufacturing Business for Sale.

A manufacturer who owns two plants is rous of disposing of one. The business desirous of disposing of one. The business for sale is capable of producing large profits, as goods manufactured have unlimited sale. Net profits have always exceeded 25%, and current year's profits will exceed 50%. The matter will bear closest investigation, which is invited. \$2,500 spot cash will buy the concern. Own-er's reason for selling is that this business is was formerly of Valiquette & Valiquette, supposed to have had a capital of about as "A la Quebecoise," whose suspen-to have had a capital of about as "A la Quebecoise," whose suspen-to have had a capital of about as "A la Quebecoise," whose suspen-to have had a capital of about as "A la Quebecoise," whose suspen-to have had a capital of about as "A la Quebecoise," whose suspen-



HE Crown domain of the Province of Ontario contains an area of over 100,000,000 acres, a large part of which is comprised in geological formations known to carry valuable minerals of various kinds, and which extend northward from the great lakes, and westward from the Ottawa River to the Manitoba boundary.

Iron in large bodies of magnetite and hematite; copper in sulphide and native form; gold, mostly in free-milling quartz; silver, native and sulphide; zincblende, galena, pyrites, mica, graphite, talc, marl, brick clay, building stones of all kinds, and other useful minerals have been found in many places, and are being worked at the present time.

In the famous Sudbury region Ontario possesses one of the two sources of the world's supply of nickel, and the known deposits of this metal are very large. Recently discoveries of corundum have been made in Eastern Ontario, which are believed to be the most extensive in existence.

The output of iron, copper, and nickel in 1900 was much beyond that of any previous year, and large developments in these industries are now going on.

In the older parts of the Province, salt, petroleum and natural gas are important products.

The mining laws of Ontario are liberal, and the prices of mineral lands low. by freehold or lease, on working conditions for seven years. There are no royalties. Title

The climate is unsurpassed, wood and water are plentiful, and in the summer season the prospector can go almost anywhere in a canoe. The Canadian Pacific Railway runs through the entire mineral belt.

For reports of the Bureau of Mines, maps, mining laws, etc., apply to

HON. E. J. DAVIS, Commissioner of Crown Lands, Or THOS. W. GIBSON, Director Bureau of Mines, Toronto, Ont.