

THE EVENING TIMES, ST. JOHN, N. B. THURSDAY, MAY 2, 1937.

TO LET.
Suite of Offices in Canada
Permanent Building.
POSSESSION MAY 1st.

Financial and Commercial

A REACTION
SAYS J. J. HILL

Manufacturers Now Seeking
Buyers—Labor Will Suffer
But Result Will Be Healthful

James J. Hill, chairman of the board of the Great Northern Railway, in an interview in the "Wall Street Journal" on Saturday, said:
"There is plenty of business. The transportation companies are having all they can swing. It requires no great insight, however, to see that a slowing up has set in."
"You say the steel trade is not showing any signs of a reaction. Very true. But the steel business is different from other kinds of business, and even different from the steel business itself of a few years ago. New uses for the finished steel product are coming to the front every day. The town merchant who used to be satisfied with a two or three-story wooden structure now insists upon having at least a five-story building of steel. Some men in nearly every town in the country who have made a little fortune want to put up a steel building and have an office on it."
"They build steel buildings now rather than wood. Railroad men who used to build wooden bridges are building steel ones. Hundreds of thousands of acres of land are being cleared up and put into cultivation. The steel product is now put to all of which shows it on a sounder footing than ever before. It is a luxury steel has now become a necessity."
"But take some of the luxuries which are bought only in flush times. There is where the reaction first sets in. In this department there is now a general slowing up."
"So a stop further. Six months ago railroad men could not talk with car builders. The latter were too busy to talk and when they could talk they could not promise deliveries. Now I am told the car builders are seeking the railroad men. The latter, however, are busy."

N. Y. STOCK MARKET

New York Stock Market and Chicago Market Report and New York Cotton Market. Prepared by D. C. Church, Broker.

	Closing	Opening	Noon
Amalgamated Copper	85 1/2	85 1/2	85 1/2
Amalgamated Zinc	85 1/2	85 1/2	85 1/2
Amalgamated Lead	85 1/2	85 1/2	85 1/2
Amalgamated Tin	85 1/2	85 1/2	85 1/2
Amalgamated Silver	85 1/2	85 1/2	85 1/2
Amalgamated Gold	85 1/2	85 1/2	85 1/2
Amalgamated Platinum	85 1/2	85 1/2	85 1/2
Amalgamated Palladium	85 1/2	85 1/2	85 1/2
Amalgamated Nickel	85 1/2	85 1/2	85 1/2
Amalgamated Cobalt	85 1/2	85 1/2	85 1/2
Amalgamated Manganese	85 1/2	85 1/2	85 1/2
Amalgamated Iron	85 1/2	85 1/2	85 1/2
Amalgamated Steel	85 1/2	85 1/2	85 1/2
Amalgamated Aluminum	85 1/2	85 1/2	85 1/2
Amalgamated Magnesium	85 1/2	85 1/2	85 1/2
Amalgamated Potassium	85 1/2	85 1/2	85 1/2
Amalgamated Sodium	85 1/2	85 1/2	85 1/2
Amalgamated Calcium	85 1/2	85 1/2	85 1/2
Amalgamated Barium	85 1/2	85 1/2	85 1/2
Amalgamated Strontium	85 1/2	85 1/2	85 1/2
Amalgamated Bismuth	85 1/2	85 1/2	85 1/2
Amalgamated Antimony	85 1/2	85 1/2	85 1/2
Amalgamated Arsenic	85 1/2	85 1/2	85 1/2
Amalgamated Selenium	85 1/2	85 1/2	85 1/2
Amalgamated Tellurium	85 1/2	85 1/2	85 1/2
Amalgamated Iodine	85 1/2	85 1/2	85 1/2
Amalgamated Bromine	85 1/2	85 1/2	85 1/2
Amalgamated Chlorine	85 1/2	85 1/2	85 1/2
Amalgamated Fluorine	85 1/2	85 1/2	85 1/2
Amalgamated Oxygen	85 1/2	85 1/2	85 1/2
Amalgamated Nitrogen	85 1/2	85 1/2	85 1/2
Amalgamated Hydrogen	85 1/2	85 1/2	85 1/2
Amalgamated Helium	85 1/2	85 1/2	85 1/2
Amalgamated Neon	85 1/2	85 1/2	85 1/2
Amalgamated Argon	85 1/2	85 1/2	85 1/2
Amalgamated Krypton	85 1/2	85 1/2	85 1/2
Amalgamated Xenon	85 1/2	85 1/2	85 1/2
Amalgamated Radon	85 1/2	85 1/2	85 1/2
Amalgamated Polonium	85 1/2	85 1/2	85 1/2
Amalgamated Astatine	85 1/2	85 1/2	85 1/2
Amalgamated Francium	85 1/2	85 1/2	85 1/2
Amalgamated Radium	85 1/2	85 1/2	85 1/2
Amalgamated Actinium	85 1/2	85 1/2	85 1/2
Amalgamated Thorium	85 1/2	85 1/2	85 1/2
Amalgamated Protactinium	85 1/2	85 1/2	85 1/2
Amalgamated Uranium	85 1/2	85 1/2	85 1/2
Amalgamated Neptunium	85 1/2	85 1/2	85 1/2
Amalgamated Plutonium	85 1/2	85 1/2	85 1/2
Amalgamated Americium	85 1/2	85 1/2	85 1/2
Amalgamated Curium	85 1/2	85 1/2	85 1/2
Amalgamated Berkelium	85 1/2	85 1/2	85 1/2
Amalgamated Californium	85 1/2	85 1/2	85 1/2
Amalgamated Einsteinium	85 1/2	85 1/2	85 1/2
Amalgamated Fermium	85 1/2	85 1/2	85 1/2
Amalgamated Mendelevium	85 1/2	85 1/2	85 1/2
Amalgamated Nobelium	85 1/2	85 1/2	85 1/2
Amalgamated Lawrencium	85 1/2	85 1/2	85 1/2
Amalgamated Rutherfordium	85 1/2	85 1/2	85 1/2
Amalgamated Dubnium	85 1/2	85 1/2	85 1/2
Amalgamated Seaborgium	85 1/2	85 1/2	85 1/2
Amalgamated Bohrium	85 1/2	85 1/2	85 1/2
Amalgamated Hassium	85 1/2	85 1/2	85 1/2
Amalgamated Meitnerium	85 1/2	85 1/2	85 1/2
Amalgamated Darmstadtium	85 1/2	85 1/2	85 1/2
Amalgamated Roentgenium	85 1/2	85 1/2	85 1/2
Amalgamated Copernicium	85 1/2	85 1/2	85 1/2
Amalgamated Dubnium	85 1/2	85 1/2	85 1/2
Amalgamated Seaborgium	85 1/2	85 1/2	85 1/2
Amalgamated Bohrium	85 1/2	85 1/2	85 1/2
Amalgamated Hassium	85 1/2	85 1/2	85 1/2
Amalgamated Meitnerium	85 1/2	85 1/2	85 1/2
Amalgamated Darmstadtium	85 1/2	85 1/2	85 1/2
Amalgamated Roentgenium	85 1/2	85 1/2	85 1/2
Amalgamated Copernicium	85 1/2	85 1/2	85 1/2
Amalgamated Dubnium	85 1/2	85 1/2	85 1/2
Amalgamated Seaborgium	85 1/2	85 1/2	85 1/2
Amalgamated Bohrium	85 1/2	85 1/2	85 1/2
Amalgamated Hassium	85 1/2	85 1/2	85 1/2
Amalgamated Meitnerium	85 1/2	85 1/2	85 1/2
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Amalgamated Dubnium	85 1/2	85 1/2	85 1/2
Amalgamated Seaborgium	85 1/2	85 1/2	85 1/2
Amalgamated Bohrium	85 1/2	85 1/2	85 1/2
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Amalgamated Meitnerium	85 1/2	85 1/2	85 1/2
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Amalgamated Bohrium	85 1/2	85 1/2	85 1/2
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Amalgamated Meitnerium	85 1/2	85 1/2	85 1/2
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