FRESH SMOKED MEATS



GRIFFIN BRAND 18 THE BEST

Dairy Products



We have the largest outlet for Butter and Eggs of any firm in the Canadian Northwest. Ship your Produce to the firm which can handle your shipments quickly and satisfactorily.

Dor't overlook the fact that Winnipeg is now a large city. It is a very easy matter to start in the Commission business and solicit consignments of Produce. It don't require any capital to do this, but it is different on settling day. Don't take chances; ship your Produce to a firm with seventeen years' experience in the business in Winnipeg. Make sure you are right by reference to any bank or wholesale house in Winnipeg.

J. Y. GRIFFIN & CO.

Pork Packers and Commission Merchants

WINNIPEC

VANCOUVER

VICTORIA

BAT PORTAGE

CALCARY

First Class Storage

To those who do not wish to sell their Butter at present values, we can offer First Class Cold Storage on favorable terms and make liberal advances.

Ontario Apples

Can now quote you very close prices on straight cars either Falls or Winters. Write or wire us for quotations.

Butter and Eggs

We are to day getting for fresh Eggs from the trade 15c for our shippers on a commission basis; from 14c to 17c for choice Dairy Butter in tubs and from 17c to 19c for Separator made Bricks

We buy outright or handle on commission, whichever

the seller wishes.

R. A. ROGERS & COMPANY

To Lumber Purchasers

WHOLESALE AND.

We are manufacturing all kinds of BRITISH COLUMBIA FIR, SPRUCE and CEDAR LUMBER. We also carry in stock a full supply of Pine, Native Spruce, Building Material, Also Perfect Maple and Birch Flooring, (end matched, hollow back, bored and polished), Red and White Oak, Lath and Shingles, Sash Doors and Monidings, Cedar and Tamarac Posts, Building Paper, etc., etc., at bottom prices, guaranteeing satisfaction.

No trouble to show you our stock. See us before placing orders.

THE B. C. MILLS

GEO. W. CAMPBELL, Manager.

Telephone 777.

Newfoundland Iron. Reference has been made in these

columns to the establishment at Sydcoumns to the establishment at Sydney, Cape Broton, of a large fron and steel enterprise. We hear now that rapid progress is being made with the works, and as they will be, when completed, among the largest in the works, with a capacity of influencing markets to some extent, their advent at the producing stage will be an event of no inconsiderable significance. The annual output will run, it is anticipated, to about 600,000 tons of pig iron. Your blast furnaces, each with a capacity of 400 tons daily, are installed, as well as 500 ovens for the manufacture of coke. Steel mill, bl'oming outfit, rolling mill, etc., will be installed. Provision is being made also for the addition of a complete shipbuilding plant, to undertake the construction of iron and steel ocean going ships, for which the situation is well suited. The preliminary work on another smelting plant of equal capacity has been started at North Sydney by a group of English and Nova Scotla capitalists. The requisite ore will come from Conception Bay. The ore deposit is similar to the Wabana Mine on Belle Isle, whence the Dominion Steel company derives its raw material, and it is inferred that a shrinkage in the profits of the American smelters is therefore inevitable during the next few years, for these Canadian concer", are further stimulated by the Lounty of two dollars for every ton of pig iron produced in the country. The reference to Belle Isle brings us to the matter of more particular interest to the United Kingdom. One of the chief reasons which led to the choice of Sydney for the operation of the Dominion company is its close proximity to the very rich and extensive deposits of hematite ore at Belle Isle. Cape Breton possesses its own supplies of coal, and the company have bought up a number of the miles; and, as limestone is abundant, two most important iconstituents are found right at the doors of the miles from Sydney, with a continuous, unobstructed deep-water passage from one point to the other, the ore running into the steamer's, hold fr

Artificial Irc.

Artificial Ire,

The production of artificial cold economically by means of liquid ammonia has assumed enormous magnitude in the United States in recent years. The chief applications are for the cold storage warehouses, the fermenting rooms of great brewerles, and the manufacturers of artificial lee the latter applications being particularly valuable in the southern portions of the country, but even in the Northern States the artificial ice compotes successfully with the natural. A single example will sufficiently fillustrate the advantages of the process. The small ice plant at Pelham, near New York city, which cest \$23,000, turns out easily 18 tons of ice per day, and 20 tons if necessary. The ice is produced in roctangular blocks, weighing 310 fb cach, at a cost of 17 cents per block, or about 5 cents per 100 fb., and can be delivered at private houses at about 40 cents per 100 fb.

Busialo has a very good reason to hope for the early end of the Chinese troubles. The plan of the Fan-American Exposition and the map of the city of Pekin are getting badly mixed in the country newspapers.—Busialo