alue of buildings for which peryear was \$8,775,000 as against date last year. This increase is proportionately sustained for the son, as several large permits will The number of buildapplied for in 1905, up to August

as 2,900 question is agitating Winnipeg unter-interest of the harvest, and As everybody knows the water ital is furnished by a system of where engineers differ it is hard decide as to the merks of the mselves are divided on indefinite hreatened water-famine are very s disagree, etc. The water supserious one, affecting, not only whole financial situation. One ople of Winnipeg will not long not assuredly fulfil the require-and needs. If the artesian well se requirements well and good, or a serious fire, its serio water supply, will banish the endeavoring to show that it is nience caused by accident, and ure by an additional well or resupply of Winnipeg is a prob-n the near future in the growth

ance rates are threatened with ealth of the people endangered, trance Company has announced to Winnipeg. The Sherwin-Company has secured a large roposes building manufacturing Western Canadian trade. have, up to August 17th, pur-Calgary, 12 at Okotoks, 21 at 10 at High River, 8 at Meadow

a total of 98, with two more of the Northern Pacific Railthat his railway is about to hand

to another company.

aith in the future of Winnipeg aying out, west of the city, of ds of acres in extent, intended et. The company handling the manager is one of Winnipeg's itizens, Mr. Fred. W. Heubach. ractive modern features, such s, race track, automobile track, he great and not too common shrubs. Adjoining it on the ilding restrictions are imposed edo Park village, and—an ad-Assiniboine Eden, all waterric wires, drains, etc., will be reets or avenues. There will pavements-no blockading of

SIONER'S OFFICE.

great deal of his time in Engvingly of the suggestion that ce in London should be a and amiability gives the peo-

at 17 Victoria Street. Now, ess men, and I think it busine particularly democratic coun-

uch attention should be paid igh officials. cly nice thing, and it should nnected with the Canadian ake a proper social position; the end-all should be a man ants to invite lords and one ents. With that part of it, than a valuable man to Can-canization of the field force, th a great deal of benefit to

of grain handled by the lake om Duluth and Fort William veral hundreds of thousands Kingston.

PUBLICATIONS REVIEWED.

MOODY'S MANUAL.

The seventh annual number of Moody's Manual of Railways and Corporation Securities, 1906, has now been issued.
Comprising nearly three thousand pages of valuable matter, it must surely be a record financial reference volume.

The book is divided into ten sections, the first of which contains complete lists of the twenty-six American and Canacontains complete hiss of the twenty-six American and Canadian Stock Exchanges, including the names, addresses, and firms of over 8,000 members. The offices and addresses of each Exchange and the most recently quoted prices of seats are noted. A detailed statement of the public debt of the United States (\$895,159,170) heads the next part, which is devoted to American, Canadian, and foreign Government

The third section, Steam Railroad Companies of the United States, Canada, and Mexico, covers over 700 pages, and includes carefully prepared histories and figures of the great Canadian roads. Mileage and other figures are not more recent than 1905, which can hardly be expected, having regard to the size and scope of the Manual. The fourth,

fifth, and sixth sections give ample information about elec-tric traction, electric light, gas, and water companies. Telephone, telegraph, and cable companies have section seven to themselves. Turning to the "Bell Telephone Com-pany of Canada," it is seen the company served in 1905 pany of Canada, It is seen the company served in 1905 78,195 subscribers, an increase of 12,035 over the previous year. Its 37,082 miles of wire, connecting 526 exchanges, are carried by 8,645 poles. The gross earnings in 1905 were 83,517,596, an increase of \$2,033,003 over 1904.

Canadian and American industrial companies are fully dealt with in the eighth section, concise information being girth regarding their capital stock, bonds, earnings, management officers bondal data etc.

agement, officers, bonded debt, etc.

Those interested in mining and oil companies, and there are not a few on this continent, will find in part nine a veritable vade mecum. A pithy reference record of banks, insurance, surety, and other financial companies forms section ten. Each of the banks and trust companies is in alphabetical order of citta Canadia institute of the banks and trust companies is in alphabetical order of citta Canadia institute.

ten. Each of the banks and trust companies is in alphabetical order of city. Canadian institutions are placed under a sub-heading, "Canada."

The Manual's indices occupy almost one hundred pages, and advertisers have been granted the first index. Then comes a sectional table of contents, followed by an alphabetical index, embracing the title of every company described in the volume, together with the "sub," or controlled corporations, and every bond of different title than the controlling company. A special index, arranged alphabetically by cities, is a valuable feature. In it the name of each corporation appears under the city or town in which it is located. ation appears under the city or town in which it is located. It frequently happens that business men in searching for a statement know the location of a corporation, but not its name. The city index will remove any worry in this direction. "The whole is so clearly and simply arranged," say the compilers, "that it is practically impossible not to find the fact for which the user may be searching. It is the acme of complete indexing." Which is true.

The Manual also includes numerous maps. There is one of the 'Frisco lines, for instance, upon which you can

one of the Frisco lines, for instance, upon which you can follow their courses, plainly marked in red, without, as is usually the case with guides of this kind, running a great risk of losing your eyesight in a strenuous endeavor to find the railway line you want. Although the volume is published in New York, the Moody Corporation, its publishers, have wisely thought it well that in their Manual at least Canada should share honors with the United States.

TRADE AND NAVIGATION.

The "Accounts relating to Trade and Navigation of the United Kingdom" for July, 1906, are now to hand. Here is a comparison of the values of the imports and exports exchanged with British possessions and foreign countries

Half-year Ended June 30th.

Imports from— Foreign countries British possessions	1905. 211,832,637 61,290,865	1906. £230,593,800 69,979,600	Inc. Per Cen 8. 8 14. 1
Total imports	273,123,502	£300,573,400.	10.05
Exports to— Foreign Countries British possessions	101,863,268	123,343,900 57,249,600	20.05 6. 3
Total exports &	155,706,221	£180,503,500	15. 0

Owing to the constant demand in the United Kingdom for Canadian goods, the imports from Canada rose by nearly four millions sterling. There was also a large increase in the shipment of goods to Canada.

General improvement is noted in the returns as a whole. There are few declines in trade, and these only of insignificant amounts. The total United Kingdom imports during last month were valued at £48,609,674, an increase of £3,867,836, or 8.6 per cent, over those of July, 1905. The exports reached £349,146,766, an advance of £31,299, 367, or

9.8 per cent.

The imports of Indian wheat fell from £1,111,313 to £595,784, Russian and Australian cereal imports also decreased; but a large increase is shown in the imports from the United States.

Reports continue to arrive of rich discoveries in the

NEWS OF MINES.

On the Kerr Lake Mining Company's Jacobs property, very rich ore, containing antimonide of silver, has been

A sample of Cobalt ore recently showed the following results per ton; Silver \$1,800; cobalt, \$175; nickel, \$40; total, \$2,015.

Last year's mineral output of the Pacific Province was \$22,461,000, the largest in its history, and for the present year the outlook is particularly encouraging.

Le Roi No. 2 Co., Rorsland, B. C., has obtained control of the Vancouver silver-lead property in the Slocan Development work will be greatly extended.

A vein of gold expected to yield \$1,000 per ton, is re-ported at Cobalt. Near Gillies Depot, south of Montreal River, a vein mining \$800 per ton has been found.

An investigation as to the general possibilities of Can-adian peat deposits is to be made by the Hon. Wm. Templeman, with a view to the development of this valuable re-

Raleigh and Tillbury townships have already sunk forty oil wells. The oil is struck 1,400 feet down and the layer of bearing rock is some 35 feet in thickness. A large amount of American capital is already interested.

The Government is advertising for tenders to sink a seventy-five-foot shaft at the point on the Gillies property near Cobalt where a rich vein was found recently. The rovernment has thirty men there at present and is erecting

Labor is surely in the ascendant in British Columbia just now. Concentrator men at the St. Eugene lead mine, East Kootenay, threaten to cross the boundary and work at neighboring mines where an eight-hour day has been granted, unless a similar concession be granted to them.

Generally speaking, mining is receiving a great deal more attention than formerly, and a notable feature is the extent to which lode mining is attracting prospectors and capitalists in the northern part of the province, where hitherto work was almost exclusively devoted to placer

The British Columbia Government is investigating the reports of fire clay and gypsum recently discovered in the west coast of Vancouver Island in the Highland River district. With the present great influx of population into British Columbia and increased building requirements, such deposits become of great importance.

On the recently purchased properties in Aspen Grove, district, B. C. of Coppers Limited, leads are said to have been discovered 120 leet wide, and traceable 4,000 leet. The gang matter goes about 4 per cent. copper, and recently a seven-hundred-pound piece of native copper practically pure, was taken out. Ore worth \$132.70 to the ton in silver is also reported.

It is too early to gain a definite idea of the progress of the British Columbia mining industry during the current year. A member of the Government department having such matters in charge writes "The Monetary Times," saying its men are still in the field, and that it will be some time yet before information for the current year which they are gatherining will be available. they are gatherinig will be available.

Canada is invited to tender for the supply of fresh meat and live cattle for the military district of Malta for twelve months from January 1st next. Tenders must be forwarded to the Assistant Director of Supplies and Transport, London,

Intrinsically, Ontario peaches and other fruit are inferior to California's. But growers of the latter have discovered not only that tasty packing pays but that honesty is really the best policy. That is why, when a man buys a California package of fruit, he knows what he is getting; when he buys Niagara peaches, he thinks he does, but he is often deceived, for the peaches, especially those below the top layer, are often like marbles, in more senses than one. Growers have had some good lessons; they have not taken them sufficiently to heart even yet. There is time for a change, and it will pay them.