The Chronicle

Insurance & Finance.

ESTABLISHED JANUARY 1st, 1881.

A WEEKLY JOURNAL

DEVOTED TO THE INTERESTS OF

INSURANCE,

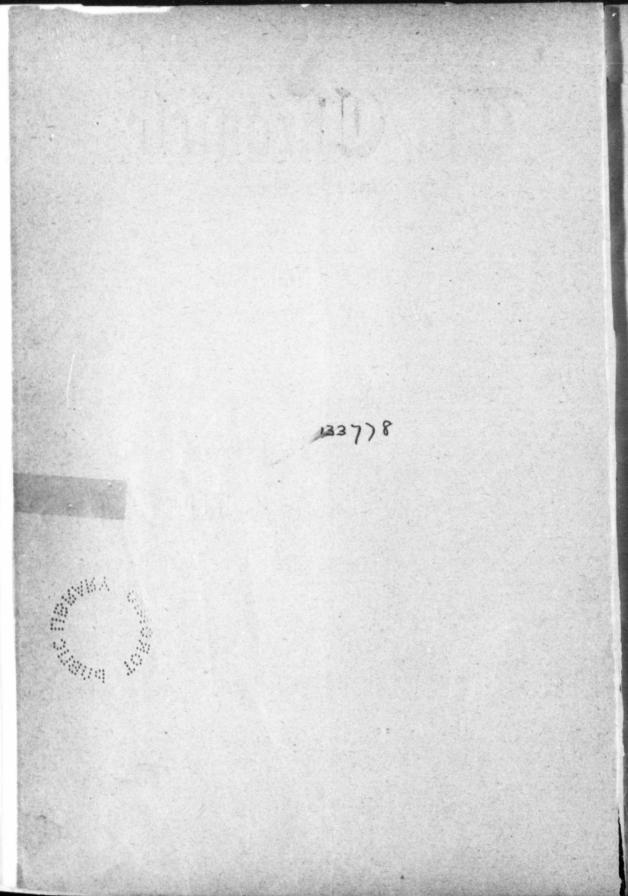
BANKING

and FINANCE

VOL. XXV.

January to December, 1905.

R. WILSON-SMITH, Proprietor. MONTREAL.



INDEX THE CHRONICLE

VOL. XXV, 1905.

January 1st to December 1st, 1905.

	17.2
Happy and Prosperous New Year	1
	809
	377
Accident Case, Interesting	378
American Marine, Movement to cross 603, Accident Business in Canada, 1904	606
Accident Business in Canada, service and the service s	608
April Fire Loss Abstinence and Longevity	633
	669
April Bank Statement Actuarial Society of America	700
Actuarial Society of America. Local Agent Adjustment of Losses and the Local Agent	701
	706
Adjustment of Losses and the Adjustment of Lo	963
Accident Underwriters' Convention	893
Accident Underwitters Control American Picayune Banks	897
Alliance Ass. Co's, new manager	899
Alliance Ass. Cos. attras. Australasian Bank returns	1421
Arkansas Anti-Trust Act.,	1027
Arkansas And Trust Action of Officers Accident Underwriters election of Officers	1252
Arkansas Fire Insurance situation	1088
Average in Fire Insurance Associations for the regulation of rates declar-	
Associations for the regulation of factor	1121
ed not unlawful	1129
Accident Loss Ratio.	1153
Australian Budget.	1182
Australian Budget	1185
August Fire Loss	1218
August Fire Loss. August Bank Statement. Public Accounts	1413
	1441
Australian Common responsible for high rates	144
Alliance Assurance Co., Ltd	1449
Allen Tino's Misfortunes	150
Arson Case, Remarkable	154
Averages-Fallacy of, in regard to Fraternas	154
Condiction &c	159
transm ostablishment	164
American Life Insurance for 25 years	

ANNUAL STATEMENTS OF INSURANCE COMPANIES, &C.

Home Insurance Co	69,	79
Home Insurance Co	37.	64
Wants Wants Tilla		1.11.1
at it important Tife	. 1001	
Impedial Tito	200,	
Companying Tife	1001	
Canada Perm. Mortgage Corpn	168,	184
Canada Perm. Mortgage Corpa	170.	183
Manufacturers Life	170	185
Trantford Fire		
Tenvolong		
Tammanoo Co of N. A		FIA.
Raultable Life	, 200,	200
Atna Life	. 207,	221
Atha Life	210	218
Equity Fire	940	959
Confederation Life	. 410	. 8.0.9
London Life		200
Tondon Mutual Fire		,
German American Fire	. 245	, 254
Mutual Life of New York		, 308
Mutual Life of New Tork	277	. 293
Home Savings and Loan Co	970	201
Anlo-American Fire	. 213	

Union Life 280, 279
Phoenix of London 445, 458 Royal Victoria Life 445, 489
Royal Victoria Life
Metropolitan Life Guarantee Corporation476, 487 Ocean Accident and Guarantee Corporation476, 680
Ocean Accident and Guarantee 511, 517, 670, 680
Ocean Accident and Guarantee 511, 517, 670, 680 Standard Life 511, 527
Standard Life 511, 529 Excelsior Life 542, 552
Excelsior Life 542, 552 Atlas Assurance 570, 585
Atlas Assurance 570, 585 Employers Liability 639, 650
Tananahima Life
1
Alliance Assurance
mental Timion
Temenching Wire
and deadland
Dominion Iron and Steel 1378, 1393

ANNUAL STATEMENTS OF BANKS:-

Canadian Bank of Commerce
Canadian Bank of Commercerter 69, 81 Bank of Nova Scotla 70, 83
Bank of Nova Scotla 70. 83
Royal Bank of Canada 70, 83
Royal Bank of California 100, 118
Bank of Hamilton 103, 114 Bank of Hamilton 411, 424, 1248, 1269
Bank of British North America411, 424, 1248, 1269 Bank of British North America411, 424, 1248, 1269
Montreal City and District Savings Bank. 574, 586
Montreal City and District
Dest of Montroal
Testam Townships Bank
Manshanta Bank of Canada
Tornalal Dank
Ontania Dank
Malaona Bank
Moisons Bank 1615, 1643, 1658 Bank of Ottawa
Bank of Ottawa

8 Brockville, Fire at.. 33 British Agriculture 67 Banks and Savings Banks 101 Bulkeley, Hon. Morgan G.. Banking Law, A grandmotherly..... 130 Building construction in relation to Fire Insurance 131 British Columbia's Mineral production 134 165 Bank Items.... 166 Banks, Report of English, 1904.... 167 Banking and Insurance 219 Bank of New South Wales, Splendid Offices of the

INDEX.

iv	
Bank Investments in Securities	
British America Assurance Co	343
Banking Business in Canada, Development of	442
Board of Trade on Insurance and Trust Com-	
panies	508
Bank Dividends	03, 1515
Banks in United Kingdom. Statistics of 602, 6	04, 1.474
Banks and Bond Underwriting.	732
Budget Speech, The	895
British Columbia Perm. Loan and Savings Co	930
Building Code of the National Board of Fire Un-	
derwriters	932
Dank Statement Changes in the Form of	1086
Barn Fires	61, 1245
Bank Statements of the United Kingdom	1192
British Companies American Premiums	1182
Brown Milling Co., Toronto, Fire at	1219
British Fire Offices, 1904	1412
Branch Banks	1441
Banking System of Canada as Compared with	
the United States System	1544
Bank Circulation, Advance in	1546
Business, The incalculable element in	1548
British American Import Co., Montreal, Fire at	1647
Banking in Canada. Progress from 1881 to 1905	1679
c	
Calendars, 1905	49 199
Calendars, 1905	, 10, 133
Canadian Bank of Commerce	40
Canadian Trade with West Indies	98
Company fatalities in 1904	207
	208
Canada and Canadian Citizenship, A Banker on Canadian Life Officers' Association	- C
Canada's Experts, Decline in	378
	380
Conflagrations, Historic	
Canadian Pacific Raiway Co., 414, 577, 926, 1058,	or, 000
1126, 1182, 11	15 1285
Cote St., Montreal, Fire	
Configgration Deficitis.	446
Canadian Bank Earnings, 1904	474
Canadian Casualty & Boiler Insurance Co	478
Convent School Fire.	
Columbia Defaulting	
Canadian Life Companies, Assets and Liabilities,	

605 1904.. 829 Commercial Union and Hand-in-Hand 735 Canada Perm. Mortgage Corporation Canadian Fire Underwriters' Association. 798, 835 801 Credit men and Insurance.... \$36 Carpenters' Strike, The 863 Canada's Southern Investments.... 895 Caledonian Insurance Co. 925 Capital applications in 1905.... Canadians in the United States 1021 Canada and the United States.. 1058 1059 Cruiser Squadron at Quebec 108 Canada Life Assurance Co. Cheque Case, A Lost.. 111 114 Colonial Food Exports to Great Britain Casualties in the late Russo-Japanese War. . .. 115 Contingent Commissions.... 119 Canada's Foreign Trade, 1904-5.... 1253, 167 128 Co-Insurance Clause 131 Canada's Finance.... 131 Canadian Pacific Railway Co.'s. 24th Report. . .. Cancellation of Policy, Three Points on.. .. 138 141 Casualty Insurance in Canada

Canadian Manufacturers' Association	1010
Commission on Stock Exchange Hanstottons 1450, 1486,	1519
Canada Accident Underwriters' Association	1484
Canada's Banking System versus United States.	1544
Christmas Fire Risks	1609
Christmastide	1642
Chronicle Completes its 25th Year of Publication	1674
Canada's Progress, 1880 to 1905	1674
Canadian Forestry Convention	1678

D

ł	December, 1904, Bank Statement	102
I	Dominion Coal Company	478
l	De Forest Wireless Telegraphy System	280
l	Deferred Dividends	344
	Deposits in Large Banks of United States and	
	Canada	767
	Dominion Day, 1905	830
	Detroit United Railway 1219,	1376
	Dummy Directors and Dummy Borrowers	1282
		1309
	Dominion Iron and Steel Co 1313, 1344,	1378

E

Electrical Installations	201
Exports of Canada, 1868-1904	202
Eastern Townships Bank	276
Equitable Life Wins Its Case	311
England, Bank of, Dividend	441
Equitable Life Situation	
936; 1025, 1092, 1127, 1159, 1386, 1441; 1617;	1648
Eight Hours a Day	1085
Equitable Life Convention	1189
Expropriation Again	1317
England's Foreign Trade	1651

F.

	Federal Supervision of Insurance Companies	2
	Fire Record of 1904, Notes on the	38
	Fire Insurance a Trade? Is	66
1	Fire Insurance in Canada 177, 205, 538, 543, 1214,	1411
	Fire Insurance, Evil Competition in	276
	Foot-ball, President of Havard on	278
	Fire Insurance Engineering, F. M. Griswold on	280
	February Fire Loss	348
;	February Bank Statement	412
3	Fire Insurance in the United States	505
)	Fire Insurance Rates, Are the Recent Advances on	
5	an Equitable Basis?	510
5	Fire Insurance in Canada, 1869-1904 573,	1677
	Fire Waste, Fire Protection, Fire Insurance733,	1409
6	Fire Insurance, Change in the Conducting of	765
2	Fraternal Lapsed Policy, Decision re	771
5	Fire Insurance Rates and the Board of Trade and	
5	City Council	865
1	Fire Loss for the Half-Year	898
8	Fire Insurance and Credit	899
9	Fire Insurance in Relation to Trade	1025
9	Federal Legislation in Canada, Cost of	1026
7	Fire Insurance, Record of British & Foreign Fire	
9	Cos	1059
5	Fire Protection on Board Ship	1061
3	Fire Insurance, Average in	1088
5	Foreign Trade Exhibit, Six Months'	1094
8	Forest Fires	1097
0	Fires From Electrical Causes	1097
1	Fraternal Societies and Guilds	1118
8		1151
6	Fire Companies, Why Some Have Failed ?	1156
1.0		

1981	1312
Fire Insurance Hazard in	1056
Fire Insurance manner of a New.	1200
Fire Office, Prospectus of a New.	1310
	1347
	1420
	1441
	1444
Fraternal Societies, Fallacy of Averages.	1543
Fraternal Societies, Fallacy of case of Con-	
Liable only in case	1563
figration.	1582

G

Government Returns, The Preparation of	3
	5
Gold Movement in 1904	206
fold Production in 1904 Engineering.	280
	309
Governor, A Level Headed.	310
Governor, A Level Headed Situation	346
Gold Movement and Finances.	512
	537
	537
The World's	610
	730
	368
	934
	1118
	1151
	1189
	1683
The The	1224
	1246
	1253
a maning An Billine Accounty	1511
Transporte of FOOd Into	1549
	1619
Government Supervision of the Great Lakes, Disasters on the Gas Production and Sale in Montreal, Report on	165

H. .

	30
Halifax Fire Rates	
Freshert on Foot-ball, President orrest	100
Trans Dank of Canada	
Hebden E. F	1021
Hartford & Aetna Stocks	217,1281,1312
Hazard in Fire Insurance	1349, 1416

I.

Insurance Companies, Federal Supervision of	347
Insurance Companies, Federal Supervision of the	3
Insurance and Commerce Question	7
Importal Defence, Problem of	10
Industrial consolidation in 1934	
Industrial Accidents	130
Imports of Canada, 1880-1904	239
Imports of Canada, 1880-1894.	242
Insurance Companies, Taxation of	243
Insurance Men in City Councils, Value of	377
Contract When does it Commence	510
Insurance Companies, Proposed New	
Income Tax, An Unjust	53
Income Tax, An Onlarges of Combined Capital	54
Investment Advantages of Company 1	147
Insurance Institute of Toronto	73
Insurance Act of New Brunswick	9. 86
Institute of Actuaries Examinations	90
Interest on Deposits Condemned	
Insurance Act Amendments Postponed	93
Inspection of Sitting Rooms and Cellars	9

and a survey of the		
Inves	tigation of Insurance Companies by Com-	410
		1053
		1090
Insu	rance Companies, For What Purposes are they	1120
t	o be Investigated	1127
Inde	stments in Canada, An English M. P. on	1181
	Companies and Campaign Fundation	1213
		1250
	the companies	1253
Inve	prest Rate Basis	1351
1 1 1 1 1 1 1	the sector of High Companies,	1389
		1473
		1480
	the Theological Trade,	1511.
	of Food into Great Britain	1577.
	the Daily Press,	1578
o Iro	n and Steel Industry	Ser 18
2.1.1.1.1.1	J.	245
	nuary Fire Loss	247
	Theme by Chatoment	897
		961
0 Ju	ne Bank Statement	7, 1058
		1091
		1122
		1223
		1374 -
51 Ja	upan, Treaty with	1684
89 Ja	anuary Dividends and Interest.	Sector States
83	К.	100
24	Cerosene and other Petroleum Oils, Dangers from	706 901
46 K	ay & Banks	901
		Sec. 1
511	L. Eve	ry Issue
549 1	L. Eve ondon Letter	72
19 1	ondon Clearing House Reid by to Prov. Quebec	103
650 J	Life Companies, Taxes Fair 57, 123 169, 539, 570, Life Assurance in Canada in 1904, 133 169, 539, 570, 767,	
		768, 1249 207
	Loan Flotations and Foreign Trade	282
	The second come An Important,	313
	X Advertising	341
		Service Martin
409 766		255, 1284
799		381
1021	London, Eng., Debt of Society, Functions of	1 1 1 1 1 1 A M 1
		441
1416		
	Local Loans in Great Brain terminated in 1904.	666
	Life Assurance issued and their Firms	805
	Loans to Bank Directory London Assurance Corporation Life Companies Investments	.834, 1253
347	Life Companies Investments	. 862
3	Life Insurance by Cities	. 893
7	London Stock Exchange Lake Erie, Proposal to Dam	. 902
10	Lake Erie, Proposal to Dam Life Insurance Companies, Questions put to, b	У
130	Commissioners,	
239	Life Assurance, Some of the Inappreciated Benefi	ts
242	a to the Community,	and the second second
243	Ontario,	and the second s
377	- torolution of	1150
510		
538		1188
545	The demander An eminent Actuary on	
, 1477		
732	and Government Guarantesort	
900	Theremoni & London & Globe Ins. Cont	
937	11 17 O	
943	The miner on Canada,	
10.00		

New Taxes..... Niagara as a Source of Electrical Power..

New York's Trust Company Loans and Deposits ...

National Rubber Co., Fire at.. National Surety.....

New York Insurance Law, Relating to, Invest-

North Sea Commission's Report.

New Brunswick, Bank of

Nova Scotia Steel & Coal Co..

Northwestern Mutual Life Ins. Co.....

National Life Ass. Co....

New York State Fire Ins. Report..

New York Life's Diamond Jubilee.....

New Zealand State Fire Insurance.

New Brunswick Insurance Act New Zealand Socialistic Fire Ins. Scheme..

North American Life Ass. Co......

Northern Bank

New Zealand Government Fire Brigades..

New Zealand Government Life Insurance.... Newfoundland Treaty Shore Settlement.

Northwest, Future Possibilities of the.....

Note Given for a Life Premium

New York Trust Companies...... New Zealand, British Fire Offices.....

North American Life Co.'s Re-union

Ride VI har M.	
Mortality of Montreal in 1904	39
Mortality Statistics of United States	39
Montreal Insurance Institute 40, 71, 349, 383, 641.	
Montreal insurance institute 40, 11, 340, 380, 011,	1624
Montreal's Revenue and Expenditure	41
Montreal's Revenue and Expenditure	100
Montreal Clearing House	
Montreal Street Ranway Co 101, 10* 10, 240, 600,	1649
Massachusetts Labour Bureau on Graded Weekly	1040
	238
Wages	
Montreal's Fire Protection	377
Manitoba Municipalities	
Municipal Fire Insurance	476
Mutual Fire Insurance Companies	507
Montreal City Statistics	511
March Fire Loss	513
Montreal Trust & Deposit Co	540
March Bank Statement.	578
Montreal Light, Heat & Power Co	068
Montreal Cotton Co., & the Dominion Textile Co.	
Montreal Water Works	\$29
May Fire Loss	735
Metropolitan Life Dividends	740
Mexico Insurance, Business in	761
Merchants Bank of Canada 765, 796, 801, 869, 901, 934.	
May Bank Statement	799
Mexican Poverty	861
Mackay, Mr. Wm., on the Northwest	901
Manitoba Assurance Co	901
Municipalities, Services to, by Insurance Com-	
panies	328
mento stady a manoco and a respected out to the	959
Montreal City's Finances	1022
Municipal Question, An American Engineer's	
Views	1024
Montreal Fire, Lake of the Woods Milling Cos.'	
Warehouse & Stark & Co's. Hardware estab-	
lishment	1028
Mutual Life of New York	1555
Metropolitan Life Convention	1100
Mutual Life of Canada Convention	1187
Montreal Shipping Returns	1190
Mount Royal Park	1255
Morton, Interesting Address by President, Equit-	1
able Life	1278
Montreal Harbour Board	1287
Molson Bank	1316
Missisquoi & Rouville Fire Ins. Co	1316
Montreal City Loans	1385
Major Manufacturing Co., Fire at.,	1447
Minimum to Specific Rating, From	1512
Montreal Board of Trade and Fire Insurance 154	
Montreal's Water Supply	1584
Montreal City Council's Legislative Committee	1584
Monetary Changes in European and United States	
Banks	1610
Macdonald, Mr. J. K., on the Life Situation	1612
Montreal City Council and the Underwriters	1613
Mc.	

McClintock,	Emory,	Protest	against	garbled 1	
ports.,					1478
Arking .	19 16 is	,	N.		
Notes and	Items				Every Issue
New York	Letter		Pe	·· ·· ·· E	very Month

1	New York Life's President on Political Subscrip-	
1	tions	1279
1	Newfoundland Losses	1309
1	Nelson Celebration	1342
1	Newfoundland and American Fishermen	1373
1	November Fire Loss	1613
1	North West Lands, High Price for	16:6
1	November Bank Statement	1681
4	Noon Question, A Decision on	1681
		and to
1	0.	
1	Osler's Age Limit, Dr	309
	Ontario Finances	480
	Overhead Wiring, Objectionable Indirect	672
	Ontario Loan Corporations	1056
	Ontario Loan Corporations' Act	1152
	Ontario Accident Insurance Co	1279
	Ohio Fire Protection Ordinances	1420
	October Fire Loss	1446
	October Bank Statement	1514
	OBITUARIES: -	
	Gooderham, George	574
	McDougall, Hon. Wm	704
	Thorburn, Dr. James	735
	Buchanan, W. J	867
	Smith, Larratt W., K.C., D.C.L	1220
	Tully, Lt. Col	1278
	Buller, Dr. Frank	1320
	Robinson, Christopher, K.C	1419
	Alexander, Charles	1446
	Kavanagh, Walter	1515
	Prefontaine, Hon. Raymond	1680
	Р.	12.11.2
	Prominent Topics	
	Port Arthur, Fall of	6
5	Public Accounts of the Dominion	70
	Province of Quebec Extra Provincial Commercial	-
	Corporations and Joint Stock Companies Act	72
	Private Bank in Canada, Passing of	98
1	Profit in Fire Business, What is	129

..

11

135 137

137

170

171

244 273

281

383

386

415

445

473

602

734

866 928

932

1123 1123

1151

1181

1184 1223

1251

1277

279

Postal Rates of Great Britain, Excessive and New Year, A Happy and Prosperous 1 New Zealand, Sickness and Accident Statistics. ... 9 Inequal..

INDEX.

	Sec. 22. 19 19
Pare, A. & O., Montreal, Fire at	317
Pare, A. & O., Montreal, File act.	410
Peoples Bank of Halifax.	415
Peoples Bank of Hannak	473
Phoenix & Royal File Onter Value of	544
	572
	1000
Provincial Tax on Sale of 128, 1128, 1158' 1191; 735, 965, 1031, 1061, 1095, 1128, 1158' 1191;	1583
1005 1220 1348, 1000 1110,	861
	1.1.1.1
Profit Sharing Scheme, Failure to 30th Public Debt-Revenue and Expenditure to 30th	929
	1125
	1157
	1157
	1346
	1447
	1678
Plummer, Mr. J. H	1010
Q	
	Issue
Queries Column. Quebec Stock, Transfer for Tax, 698, 735, 965, 1031.	
Quebec Stock, Transfer for 1ax, obs, 1191, 1223, 1255, 1061, 1095, 1128, 1158, 1191, 1223, 1449, 1484, 155	
1061, 1095, 1128, 1138, 1131, 1131, 1131, 1285, 1285, 1320, 1348, 1385, 1449, 1484, 155	4, 1583
1280, 1320, 1340, 1000, 111,	
R	
	67
Royal Victoria Hospital, Fire at.	44. 607
	513
	633
TA Deconvo	635
THE THE THE THENTENCE Premiums	760
- montion of ME	863
Pussia Finances and Resources officer	102
Russia, Finances England	100

leid, G. P., Resignation of manage of	863
teid, G. P., Resignation of arces of	1022
Tondon England	109
and Dr. T. G., is is is is is in the	124
	128
Royal Insurance Company	0.000
Rebating and Twisting	131
a tester Corman Insurance Company	144 140
Total Loan	141
The second destruction in the second	151
Russia, Dawn of Lines to Specific	191

Sickness and Accident Statistics in New Zealand	
Sickness and Accident Statistics of	9
Securities, Variations in values of the Monroe Doc-	
Securities, variations in the Monroe Doc- south American Republics and the Monroe Doc- trine	132
trine	171
South African Banks	244
State Life	282
School Laws of Quebec Province	383
Stove, The, as an Incendiary	447
Stewart, Mr. Duncan M	506
Stewart, Mr. Dowernment aid is needed at	602
The Incurance	001
Stock Control versus Mutual Control of Life Com-	607
maning	697
Gtati Dank Inspection Futile	001
South American Debt trouble, Another, 125, 101	1609
(34, 040,	767
Scott Furniture Company Fire, Winnipeg	865
Surplus in Mutual Life Companies	1.000.00
Hundon and Norway Revolution	869
Indees Ministers and	
Salaries, Increase in, of Sudges, increase 1931, 936, Members of Parliament	1031
Stock Transfer Case	
Shares, Allotment of	958
Steel Bounty Changes	1063
South American Financing, A specimen of	1117

speculation, A new Style of	1224
Speculation, A new Style out the second state of the second state	1224
Stealing and Forging as a Joke	1277
Stealing and Forging as a solution of the second se	1313
September Fire Loss	1317
Street Car Accidents	1319
Shipping of the United Kingdom	1341
Secret Currency Concerned.	1374
September Bank Statement	1375
Sweden and Norway Separated	1419
Sovereign Bank of Canada	
Bovereign Bank of Canada	1614
Shaughnessy, Sir Thos., on the Outlook in Canada Standard Bank	1647

Toronto Railway Company 101, 665 Taxes Paid by Life Companies to Province Quebeo 103 Tuberculosis, A French Authority on...... Taxation of Insurance Companies.... 237 242 Taxation fallacy dissected, A.. 274 Telegrams, Danger of open 378 473 Taxing Railway Earnings.. 505 Trade and Revenue Items.. 553 Tannery Fire, Heavy.. 612 Telephone Systems, Report on 642 Taxing Stock Transactions Toronto, What it Gets from its Street Rallway ... 665 831 Toronto City Finances.. 730 Trade Question, Balance of 957 Telephones Overdone 1509 000 1231 The Travelers' Convention 1249 Telegraph Lines in Canada 1349 Toronto's Assessment.... 1373 Thanksgiving Day 1449 Tariff Commission in Montreal 1487 Tax on Commercial Travelers Trade and Financial Outlook, An English Banker 1516 on.... 1615 Travelers Insurance Company

υ

United States Bank clearings in 1904	14
United States Mortality Statistics	39
United States Official Crop Returns	74
United States Revenue and Expenditure	138
United States National Banks 174,	970
United States National Banks. Financial stand-	6201
United States Life Companies, Financial stand-	802
ing of 382,	835
Unclaimed Balances and Dividends	000
United States Banks and Trust Companies, In-	933
crease in Loans	1063
Tinited States Rallway Statistics	2022
Union Mutual Life Insurance Company 1089,	1284
United States Life Insurance in 19041104, 1181,	7934
United Kingdom Agricultural Returns	1188
United States Currency System 1280,	7414
United Empire Bank 1446,	1458
United States Foreign Trade	1473
United Kingdom Banks	1474
United States Railway Development	1509
United States hanway Developmenter System for	
United States, Proposed new Currency System for	1646
the	

Variations in Value of Securities.... 402 Victoria, B. C., Fire protection

vii

101817) |at/2 |39917 INDEX.

W.	Walker, Mr. B. E., on the Northwest 1100 Winnipeg's Fire Protection, and the C.P.R 1278
Washington Life, A Mismanaged Company 129	Walker, Mr. B. E., on Reciprocity 1283
Wireless Telegraphy	World's Great Ports
Western Assurance Co	Windsor Hotel Company 1520
Winning Water Supply for Fire Protection Pur-	
poses	T
Winnipeg's Growth and Finances	
Wickham, Mr. P. M 871	Yarmouth, Bank of, Failure
War Indemnity Question	Y. M. C. A. Building, Montreal, Fire at 736 York County Loan Company
Westminster & Alliance Amalgamation, 1022, 1062, 1185	York County Loan Company

	ESTABLISHED JANUARY, IS	PUBLISHED EVERY FRIDAY.
	Insurance & I	finance.
T	te Uhr	onicle Finance.

The Chronicle wishes you a Rappy and Prosperous New Year.

This being the first issue of THE CHRONICLE in the New Year, we take the very pleasurable opportunity of extending our best wishes to all our friends, for their enjoying health, happiness and prosperity throughout and far beyond the current year.

Next week we propose to issue a special number in celebration of our twenty-fifth birth-day, the date of the first copy of the journal of which THE CHRONICLE is a continuation bearing date 15th January, 1881. In prospect of this we abstain from any extended allusions to the career of THE CHRONICLE which has been marked throughout by an earnest devotion to the interests of insurance, the inculcation and defence of sound principles and the commendation of judicious and prudent practices, both in insurance, finance and government. From this line of policy THE CHRONICLE has never for a moment swerved.

We tender our warmest thanks to all our friends, who are spread over the whole Dominion, and are found throughout all parts of the British Empire, many, indeed, outside its boundaries, for their unwavering, loyal and generous support.

The publishers of over one hundred journals, magazines, and other serials have our thanks for the regular supply sent us of these periodicals.

Valuable contributions of news, comments on topics of interest, and letters of much interest sent us we gratefully acknowledge. At the same time we are in the mood of poor Oliver Twist, whose

unsatisfied appetite moved him to ask for more. If our subscribers were once to get in the habit of forwarding us a periodic letter embodying the news of their locality of an insurance or financial character, they would find the practice a very pleasant occupation, and our readers would appreciate such communications. News relating to local fires giving the property and insurance loss, the names of the companies interested, the cause of the fires are always interesting, and when narrated by one having, not only local knowledge but acquaintance with insurance business, are read with much interest.

- In a short time we shall present the returns of the fire and life insurance companies for the year 1904. For the necessary data for compiling these tabulated returns we are now appealing to all the companies and trust to have responses at as early date as is possible. This has been a special and exclusive feature of THE CHRONICLE for a long term of years, and we are naturally desirous of keeping up the record. The past year was a disastrous one to fire companies owing to the conflagration at Toronto, but, outside of that, the Canadian business was favourable. The life assurance companies, on the whole, made progress last year, and enter upon the New Year hopefully and with good prospects.

Since Canada was confederated there never was so prosperous a year as the one just closed, nor was any previous New Year ever ushered in so full of sanguine hope for a long term of prosperity.

FEDERAL SUPERVISION OF INSURANCE COMPANIES.

It is obvious, as we have already intimated, that any scheme for placing insurance companies under the supervision and control of a United States Federal Bureau would either have to be so far independent of the state insurance departments as to practically destroy their authority, or, would have to adopt such measures of procedure as would work in strict harmony with those localized state departments.

If the former course were adopted the question would be raised analogous to that which led to the civil war between the North and the South. The various States of the American Republic are exceedingly proud and jealous of their sovereign powers. Were any effort made by Congress to limit those powers there would be such strenuous opposition put in motion as would render the effort abortive. The whole tendency of popular sentiment in the United States is and long has been to extend the range of State powers and to weaken Federal authority over the States. It is not in the least degree probable that Congress would bring itself into direct conflict with public sentiment by limiting the powers of the State insurance departments which derive their authority from State goverments.

If, on the other hand, there is legislation proposed by Congress to establish an Insurance Bureau to work in harmony with the State Insurance departments the powers of such a Federal Bureau would be nothing beyond a power to register the actions of the State insurance Superintendents, which are based upon the laws of State Legislatures. For, the laws of the various State Legislatures relating to insurance are so various, so inharmonious, so contradictory to each other, that it would be utterly impossible to frame any set of Federal regulations for controlling insurance companies that would embody all those in force in the various States. And, as already stated, if the proposed Federal regulations conflicted with those of the States there would be overwhelming opposition to them inspired by jealousy of State rights. One of these rights is the power to tax insurance companies which is freely and very arbitrarily and in some case most oppressively exercised. Now the taxing power is not only valuable but it goes to the very root of the sovereignty of State authority, so that violent opposition would be roused against any attempt to restrict or to undermine it.

Another power wielded by the State officials is their authority—like the power of the keys to bind or loose—to license an insurance company to do business in the States, or to refuse it admission. The Federal Bureau could not be empowered to over-ride this local authority without raising a storm, so that, the two leading powers of the State Legislatures, in regard to insurance companies, viz. the taxing and licensing powers, would have to be withdrawn from those legislatures, if the Federal Insurance Bureau were to have any effective supervision over the companies, and such a radical change we regard as impracticable because of the opposition it would arouse in the various States.

As we have pointed out the words used by the President in his address to Congress point rather to the supervision of foreign companies than to American ones. We are confirmed in this view by the utterances of Dr. Fricke, exInsurance Commissioner of Wisconsin, in an interview with the "Weekly Underwriter," which, substantially, were as follows.

He thinks, "national supervision can be best gained by securing the gradual assent of the States," thus recognizing the difficulties we have pointed out. He would have the Federal Bureau authorized. "to examine all foreign companies desiring to transact business in the United States, with permission to make deposits with the department; authority to examine into and report upon the condition of all companies organized in the United States transacting or desiring to transact business in foreign countries; authority to examine any life insurance company when requested by such company, and to forward a certified copy of such examination to the insurance departments in which such company is transacting business; authority to value the policies of such company, and furnish a certificate of such valuation, and authority to receive and hold such deposits as any United States company may desire to make for the benefit and security of its policy-holders and to certify the amount and purpose of such deposit whenever requested to do so, and finally and in addition to assist in harmonizing differences between companies and States when desired."

While such provisions do not conflict with the existing conditions in the States, they open opportunities for disputes in which the companies and the State Superintendents would be likely to be involved.

The phrase "with permission to make deposits with the Department," that is, with the Federal Insurance Bureau, which applies to foreign companies, would be probably interpreted to be mandatory, so that the foreign companies would, in such case, have to make deposits both with the several States and with the Federal authorities. It will be noted that, in regard to the deposits of United States companies it is distinctly specified that such deposits are only to be made whenever the company may desire to do so, and when the Bureau is requested to receive such deposits, which qualifications are omitted in reference to deposits of foreign companies.

In the same way the proposed Bureau is to have, "authority to examine all foreign companies desiring to transact bus ness in the United States," but such examination is to be made of American companies only when the Bureau "is requested by such company." In the case of foreign companies the Bureau is to have full power to examine them before entering the States, but in the case of American companies this power is only to be exercised at the request of a company.

It is difficult to see what benefit to the policyholders, or the public, such a Federal Insurance Bureau would confer which is not amply provided by the present system. It is more difficult still to discover in what way the companies would be strengthened in public confidence, or relieved from any portion of the irritating and oppressive burdens placed upon them under the present system of State supervision by the establishment of a Federal Insurance Bureau. It would, however, increase the patronage of the Government, which is a powerful argument in its favour from the official standpoint.

THE INSURANCE AND COMMERCE QUESTION.

Whether the business of insurance is a form of "Commerce" has been discussed and decided by the Supreme Court of the United States, the decision being that insurance is not "commerce." This is a debateable question of itself and it is also open to discussion as to what the decision of the Supreme Court really implies. A Court of law has full power to declare that insurance is not commerce in a legal sense, in regard to its relations to the law, but there its power ends. The Supreme Court is not a philological authority, it is not an organized authoritative dictionary tribunal. This question is a very tender one, but, though many insurance experts agree wth the Supreme Court, others dissent. Our New York namesake may be trusted to avoid disparaging insurance, yet it disagrees with the decision that insurance is not commerce. The New York "Chronicle" points out that the ordinary theory that commerce is the exchange of commodities does not apply to banking, "yet one of the most important phases of commerce is banking, and the United States Government has recognized it to be so and has refused to permit inter-state banking, that is, branch banks in different States. This is justified on the ground that banking is an instrument of commerce while insurance is not so considered. What is commerce more or other than business? And what business in the United States is to-day more improving in value and of greater importance than insurance. It is not merely business, but, as one of its great luminaries has said of life assurance, it is the greatest business in the world!"

Our contemporary affirms that most serious injury has been done to the interests of insurance by its not being legally held to be commerce, and expresses a hope that the Supreme Court will reverse its decision on this point.

In this connection it is interesting to recall the words used by Mr. E. B. Greenshields, B.A., of this city, whose views as a distinguished merchant are entitled to much respect. In his address before the Insurance Institute, 7th Oct. 1901, he said, "I understand the term 'Commerce' not in its restricted sense, as referring only to the exchange of commodities, but rather as meaning all the products and business of the country, that is, everything connected with and that affects its earning power."

THE PREPARATION OF GOVERNMENT RETURNS

A SYNOPSIS OF PAPER READ BEFORE THE MONTREAL INSUR-ANCE INSTITUTE BY MR. A. K. BLACKÅDER, A.M., F.I.A.

The paper read by Mr. Blackader, Actuary, Insurance Department, Ottawa, before the Montreal Insurance Institute on "The Preparation of Government Returns," by the insurance companies, is one of exceptional interest. The author has been long associated with the work of the Insurance Department, Ottawa, and has a thorough, expert knowledge of the subject he so ably and so exhaustively treats.

As he regards it impossible in a single paper to explain in detail the preparation of each item in the blank forms required to be filled up by companies, he takes up a number of cases that have in past times proved a stumbling block to many officials who have to compile the returns.

An error in a statement may be made by placing an interpretation of an item at variance with the intention of the schedule, or the question asked may be incorrectly worked out, or the correct result may be reached by a long, laborious process where a shorter and easier method might be employed.

There are 110 companies making returns to the Insurance Department, viz., 44 Canadian, 36 British, and 30 American.

Foreign companies are required to furnish the Canadian Department with a return "in such form as such company is required by law to furnish to the government of the country where its head office is situated, or, where such return is not required, it must be in such form as the company submits to its members or shareholders, or, in the case where no such return is made, the return must show the assets and liabilities of the company at -balancing day, and the income and expenditure for the year ending on such day.

The British companies make a return to the Board of Trade showing the premiums in the income or revenue account which are the premiums on the total business written or placed on the books during the year. The premium income thus includes all the outstanding premiums that are taken credit for in the assets statement of the Balance

3

Sheet. and will not correspond with the actual premiums received at head office. The interest and rents also are returned not as received but as theywere earned. The unpaid, due or accrued items in the assets of the company thus appear as receipts in the revenue account. Expenditures, including unpaid items of commissions or management expenses, are treated in the same principle, unpaid claims being included.

In Canadian returns only the premiums, interest and rents actually received are entered as cash receipts, not amounts earned or due. Such receipts will include what was collected of the amounts due at end of previous year. The claims paid item includes payment of claims arising in previous year, and claims arising during the year which were settled before its close.

The American schedules for fire companies include premiums received and those outstanding at end of the year. This does not extend to their interest receipts which do not enter into their income until the year they are collected. Outstanding premiums of American fire companies are included with the agents' balances of the ledger assets. Outstanding premiums in the life and miscellaneous statements are found among the non-ledger assets and, therefore, have not passed through the income account.

In the annual balance sheets of the British Board of Trade returns, the reserve of uncarned premiums in the case of fire and miscellaneous companies and the reinsurance reserve in the case of life companies are not asked for in the liability items. These reserves, together with the surplus, go to make up the various assurance and other funds which form the balance of the assets and liability account. Actuarial calculations of the reserves of dife companies are to be made every five years, or at other periodic intervals. No computation is required of the liability in respect to unexpired contracts. The Canadian schedules, however, require these various reserves to be calculated, or estimated and to be entered as liabilities.

The calculation of the Reserves of a life company is made by the company's actuary according to wellknown actuarial principles, and an independent valuation of each company's liabilities is made once in every five years, sometimes oftener, by the actuaries of the Insurance Department according to the standard of valuation laid' down in the Insurance Act.

When reading Mr. Blackadar's statement as to the various methods adopted in Canada, Great Britain and the United States in preparing the annual returns of the insurance companies, we cannot but regret that such various systems of account keeping and publishing are in vogue. The British plan of including premiums due but unpaid, also interest and rents due and unpaid in the year's income is objectionable. A portion of such income may never be paid, and to this extent the return of that year is incorrect and misleading. The next year's income is also misrepresented when amounts due and uncollected have been included in the previous year's income receipts and are not paid in due course in the year to which they have been transferred.

The adoption of this plan to some extent by American fire companies has the appearance of eccentricity for it is not based on any sound principle of accountancy and is not adopted by the American life companies. It is desirable to have the accounts and returns of both classes of companies kept and compiled on a uniform plan.

The Canadian system of making returns is decidedly more rational and in accordance with sound principles, than the system of the British Board of Trade and that of the American Schedules. Now that the companies, both fire and life, of all three countries, are operating in each country, it would be a great improvement on the present system, or lack of system, were all the companies to adopt some uniform plan and phraseology in their annual statements, the variations in which are not only confusing, but very liable to cause a misinterpretation of the figures presented.

Mr. Blackadar points out that the statements of revenue and balance sheets of the Canadian companies placed before the shareholders or the public differ in form among the various companies, but they can be compared with the Government return and so any lack of clearness can be corrected. This is not possible with the annual statements of British companies, which, in some cases, are more intelligible than the returns issued by the British Board of Trade.

In regard to the "Account or Ledger value of Investments," Mr. Blackadar says:

"The account value of a security should not be changed from year to year in accordance with the ordinary fluctuations in market values. The difference between the aggregate market values and account values is to be given in a separate item in the non-ledger assets. It occasionally happens, however, that there has been a well established and reasonably certain gain or loss in the actual value of some ledger asset. In such cases the account value may be written up, or down, and the details given in connection with items 3 or 5 of the "Synopsis of Ledger Accounts."

A section on "Income and Expenditure Items," shows how these are to be treated, the idea being to give clear, business-like statements. So of "Interest and Rents received," these items are only to include "the actual receipts during the year," the method being shown of recording "overdue or accrued interest or rents at the end of the year."

In regard to a policy-holder discontinuing paying his premiums who receives a paid-up policy for a maller amount on surrender of the old policy, he paid-up policy is entered among "policies isued," not as "new insurance taken," which is clearly the correct course. Payments under the item of "Payments to policy-holders, life statement," will include all actual cash paid out for policies and reversionary additions, etc., surrendered, and also the amount of loans, liens, or other indebtedness against the policy or against a lapsed policy, which has appeared among the ledger assets.

The following classification of policies is given: 1. The amount insured may be payable in the event of death and whenever it occurs. This policy is called "Whole Life Assurance."

2. The amount insured may be payable only in the event of death accruing before the end of a tain period, this policy is called an "Endowment," or, "Time Endowment."

3. The amount insured may be payable only in the event of death accruing before the end of a certain period, which is called a "Temporary," or "Term Insurance."

So far the paper has dealt with life companies whose accounts are more complicated than those engaged in fire insurance. This part of Mr. Blackader's paper opens with an explanation of the mode of calculating the liability in respect to the unexpired fire risks of a company.

The following is an

e

ILLUSTRATION OF THE METHOD OF MAKING UP OF THE SCHEDULE OF FIRE RISK4 AND PREMIUNS, 31st DEC., 1904.

olicies in force Dec. 31, 1903.

1, 1905.	Premiums thereon.
Amount. \$11,665,936 3,266,004 3,569,814 4,024,223	\$223,300 16 39,327 32 44,513 33 51,130 14
\$22,525,977	\$358,270 95
	\$10,500 00 262,000 00 66,500 00
\$22,100,000 44,625,977	\$339,000 00 697,270 95
\$11,665,936 3,266,004 1,600,000	\$223,300 16 39,327 32 10,500 00
130,000 200,000 1,300,000 250,000	1,450 00 2,400 00 18,300 00 3,059 00
\$18,411,940	\$298,327 48
\$13,900,000 3,439,81 4 3,824,223 5,050,000	\$243,700 00 43,063 00 48,730 14 63,450 00 \$398,043 47
	Amount. \$11,665,936 3,266,004 3,569,814 4,024,223 \$22,525,977 renewed. \$1,600 000 15,200,000 5,300,000 \$22,100,000 44,625,977 \$11,665,936 3,266,004 1,600,000 130,000 200,000 1,300,000 \$18,411,940 }4. \$13,900,000 3,439,814 3,824,223

The whole material in this treatise on "The Preparation of Government Returns" is exceedingly valuable to the officials of insurance companies and full of interest to policy-holders. By the system of account keeping and publishing established under statutory provisions, and as supervised by the Insurance Department the companies are kept on safe lines and guarded against the use of eccentric, or confused, or misleading methods which provision also is a safeguard to policy-holders who may rest assured that their interests are most carefully watched over by the Superintendent of Insurance and his very able assistant, Mr. A. K. Blackadar, A.M., F.I.A., Actuary of the Insurance Department, Ottawa.

THE GOLD MOVEMENT IN 1904.

In commenting upon the exports of gold from this continent it is too generally overlooked that gold is an article of commerce like wheat or any manufactured product. Owing to this we get lamentations over the transmission of gold as though the exploded idea were still sound that the extent of a nation's prosperity was alone indicated by the influx of the precious metals. A lament of this nature has been heard recently because of heavy shipments of gold from the United States. If large shipments of gold necessarily are deplorable, it is somewhat remarkable that last year was the most prosperous of any on record in the United States and was also the year in which the exports of gold were so large that, up to the end of November last, the shipments of gold were in excess of those for any preceding year, viz. \$107,709,000, which is more by \$2,742,000 than during the entire year of 1895 when the gold exports went beyond precedent. It is certain that the gold exported from the States in 1904 will exceed the highest on record by at least \$5,000,000, and be twice the amount of any year since 1895. This problem is therefore presented for solution, how can large gold exports be impoverishing to a country when one year shows the largest on record and the greatest increase in trade, in accumulated financial resources and in general prosperity? In considering this it should be borne in mind that the imports of gold were also larger than any on record. Importations of gold from Australia, Japan and the Klondyke have been unusually large, they were \$81,414,000 to end of November, and will probably reach \$86,000,000 by the end of the year. Thus the United States will have a total foreign trade in gold for 1904 aggregating about \$196,000,000; the excess of gold exports will probably be about \$24,000,000. Were this balance of exports over imports to be shown in the general merchandise trade returns it would be regarded with great satisfaction. Were the reserves of gold to be held for the purpose of sustaining credit to be at a lower point than bankers deem necessary there would be some reason to view gold exports with anxiety and in efforts to check the outflow. This is not the condition. The surplus reserve of the New York City banks at end of November was \$16,793,-650 against \$9,541,850 in January. The United States Treasury in November had 45 millions more gold and silver in stock than in January, and the supply of metallic money in the United States in November was over 56 millions more than in January. There does not seem then to be anything to cause anxiety in the gold shipments, which show that gold is more needed in Europe than on this side the Atlantic and exporting gold is therefore a profitable operation.

THE FALL OF PORT ARTHUR.

New Year's Day, 1905, will be ever remembered as the date of the fall of Port Arthur. This fortress was the strongest of its class and the most extensive ever built. It was regarded as equal in strength to six Sebastopols, which required the combined military and naval forces of England and France to capture.

When the war broke out, in February, 1904, Prince Alexieff, who was in command of the Russian forces, reported, "The fortress of Port Arthur has been placed in a state of defence and is ready to serve Russia as an inaccessible stronghold." This inaccessible stronghold, after a defence of less than eleven months, is now in the hands of the besieging force. What the loss of it means to Russia and what the gain of it to Japan are questions time alone can answer. The money loss on both sides has been enormous. The Russian squadron now sunk in the harbour of Port Arthur is stated to have cost \$150,000,000. The fortress itself, with equipment of many hundreds of guns, must have cost as much as the sunken war ships. The loss of life, which seems a secondary consideration, during the siege and the field operations connected with it, has been appalling, the Russians have sacrified 200,-000 men and the Japanese as many.

A distinguished military authority condemns the whole Russian plan of campaign in Manchuria, as, "a costly, useless, and stupid effort to relieve a fortress deliberately isolated and to undo in haste what has been done wilfully at leisure. The retention of Port Arthur has caused the Russian army to break and spend itself in one frantic effort to attain the unattainable."

It was a stroke of the highest military genius for the Japanese armies to acquire a commanding position between the mobile army of Russia in Manchuria and the entrenched army behind the guns in Port Arthur. Battle after battle has been fought by the Russians to secure a passage to the beleagured garrison. But the relief of Port Arthur never came. Day after day the gallant defenders saw their foes advancing like sleuth hounds, capturing position after position, while they were cut off from supplies of reinforcements of men, of food, and of am-

munition. The garrison at Port Arthur for months past has been shut in, no way of communication with the outside world being possible by which relief could be afforded. Early in August last, a distinguished military expert spoke of Port Arthur as "doomed."

When the brave Japs seized one fort they were able to pour a shower of shells into Port Arthur, literally using the Russian ships in the harbour for targets, until the whole squadron was destroyed. "Like hares between the hunters and the guns" is the comparison drawn by the military correspondent of the London "Times," to depict the situation of the Russians in Port Arthur, where, he says, "the ships fled hither and thither within the narrow shell-swept harbour, until, at length, they succumbed to well-placed shots" from batteries captured by the Japanese.

This eminent writer speaks of the campaign of 1904 in Manchuria as, "a history of criminal ignorance of the first principles of strategy by sea and land, and the heroic defence of Stoessel's splendid garrison has only caused the Russian army to suffer even more grievously than it would otherwise have suffered for the unpardonable fault of the original strategical sin."

The fall of Port Arthur adds another to the illustrations of the weak side of fortresses. A fortress is not necessarily an advantage, it has often proved the reverse. No nation has ever been saved by a fortress though awful disasters have been caused by overestimating their defensive powers. Paris would have been better without forts in the war with Germany.

"It is evident that hardly ever in history has a blockaded army extricated itself by its own unassisted efforts, and to bury an army, or still worse a fleet, in a fortress, for the mere pleasure of retarding its fall is clearly an act of superlative folly." As was shown at Sebastopol, the besiegers can secure fresh troop to replace men lost in a sortie, such as Balaklava and Inkerman, but the besieged cannot be reinforced, so it is only a question of time when they must surrender.

What will be the result of the collapse of Port Arthur? Will some of the great powers offer to mediate between the belligerents, and will Russia and Japan both accept mediation? Russian honour and orestige have been sorely wounded. To avenge the one and restore the other may inspire the Czar with determination to continue the war in the hope of subjugating Japan. Would such an effort be tolerated by the other powers? Would Great Britain, France, the United States and Germany stand aside while Russia again equipped Port Arthur, acouired Korea, broke the power of Japan, thus acquiring practical sovereignty over China and a dominant position in the East?

We, of this generation, are face to face with great problems, problems which have possibilities of the deepest moment to Canada. It is well for us to be p awake to these contingencies and prepared for whatever may occur.

THE PROBLEM OF IMPERIAL DEFENCE.

It is no matter of surprise to those who have watched the development of the Empire, to find the question of Imperial Defence rising into more and more prominence. The body entitled "The Imperial Federation Defence Committee" is a natural outcome of the movement to bring the Colonies into closer touch with Great Britain and each other.

"The Imperial Federation League" came into existence in 1884. In 1894 it was dissolved and the "Imperial Federation Defence Committee" was founded. Its cardinal principle was that, "any scheme to secure the permanent unity of the Empire should combine on an equitable basis the resources of the Empire for the maintainance of common interests and adequately provide for an organized defence of common rights."

Last month a deputation from this Committee waited upon Mr. Balfour, the Premier, to urge upon the Government the desirability of inviting the selfgoverning Colonies to take a large share of the growing burden of Imperial defence. In the deputation were 50 peers and members of Parliament, several ex-Governers of Colonies, a number of eminent colonials, some members of the Defence Committee of the London Chamber of Commerce, the chairman of Lloyds, and leading bankers, shipowners, merchants, and representatives of the professions and of the Press. Such a distinguished gathering has been seldom seen at the Foreign Office.

The deputation was introduced by Sir M. Hicks Beach, ex-chancellor of the Exchequer. His opening sentences embody the pith of this most important greation. They were as follows:

"As long ago as 1897, I attempted to call the attention of the country in a public speech to the importance of the subject which you are asked to consider to-day. I ventured then to comment upon the fact that our Navy existed not merely for the defence of the United Kingdom and its commerce, but also for the defence of the Colonies and their commerce, a considerable portion of which is, and must necessarily be, with foreign countries; that they claimed to be and were, the more important of them, great and growing nations: that any independent nation deserving those epithets and having a seaboard would be compelled to find for itself a seagoing navy of adequate strength; and that we relieve them of that liability, practically at the cost of the taxpavers of the United Kingdom. In those davs our Naval Estimates were \$110,000,000 (£22,-000,000); and towards that amount, I think, not more than a few thousands was contributed by the Colonies. I ventured then to express my opinion that it was not just that a common burden-a necessary common burden-should be borne solely by the to millions of people in the United Kingdom, and hardly at all by the ten millions of the same race in our self-governing Colonies."

Ne

,

5

r

n

d

t

1,

d

ıt

e

r

e l'

"I said that the material result of the consideration c' this subject by the last Colonial Conference was not satisfactory. What was it? Our Navy Estimates in 1807 were \$110,000,000 (£22,000,000). Since

then they have grown to \$180,000,000 (£36,000,000). The colonial contributions, which were practically the result of the last conference, amount to not more than \$1,625,000 (£325,000) a year. They come entirely from Australasia and South Africa. Canada-the Great Dominion-contributes not a penny in money and not a single man to the naval defence of the Empire; though Canada is very high in the scale of nations in the importance of her mercantile marine. Now, the increase of our Naval Estimates, and the consequent increase of the burdens on the taxpayers of this country, is not the only thing that has happened since the last Colonial Conference. Formerly we used, in estimating the needs of the Empire in the way of naval strength, to consider mainly the position of France and Russia as our two great rivals in sea power, and perhaps it may not be unnatural that Canada and Australasia should have thought that even in the event -which may God forbid-of war between this country and France and Russia they and their commerce would not be vitally affected. But the position has changed. Other great and wealthy Powers have engaged in this ever-growing competition for sea power. It is not necessary, and it would not be advisable to cross the "t's" and dot the "i's" in this matter. But any Canadian or Australian who thinks on this subject must see that there are changes now in progress in the naval strength, in the policy, and in the aspirations of great countries in those quarters of the globe not far removed from their homes-changes which may far more vitally affect the future of Canada and Australasia than the future of the United Kingdom.'

Sir M. Hicks Beach went on to point out how enormously the naval armaments of the great powers had increase in recent years and he alluded to the war between Russia and Japan as a striking lesson as to the importance of a strong navy. Owing to this it had become less in the power of the taxpayers of Great Britain to provide alone for the defence of her Colonies. Hence, he said:

"What we ask to-day is that in any future conference which, as the result of the policy of his Majesty's Government, may be called between the representatives of this country and the Colonies this subject may receive the consideration which its enormous and urgent importance demands in our view, and that it may be more urgently pressed upon the Colonies in the future than it has been in the past. It is open to the Colonies, if they choose, to decline to take their fair share of this ever-increasing burden. They can do it, but I do not think they will if the case is properly put before them. I believe that there is a growing opinon in the Colonies in favour of taking their share in the maintenance of the Empire. But, at any rate, we would respectfully submit to you that it is the primary duty of his Majesty's Government to put this in the forefront as the most urgent and essential matter for consideration on such an occasion as the next Colonial conference."

Sir John Colomb, the distinguished naval authority, stated that,

"Pride in the enormous growth of the sea-borne commerce of the Colonies was tempered only by anxiety as to the power of the mother country to

continue to defend it upon the seas. Fifty years ago the annual value of the aggregate sea trade of the colonies now self governing was only about £24,-000,000. To-day it was over £234,000,000. Then more than half this trade was with the United Kingdom, now more than half represented interchange elsewhere. The last Parliamentary return showed the gross aggregate total value of the annual imports and exports by sea of the various parts of the Empire to exceed \$7,000,000,000, (£1,400,000,-000 sterling) of which \$1,170,000,000 (£234,000,000 sterling) represented sea commerce of the selfgoverning colonies alone. To ensure the safety of this vast and ever-growing Imperial sea trade the people of the United Kingdom maintained a Navy at the cost of over \$175,000,000 (£35,000,000) per annum, representing an expenditure upon that Navy of 5s out of every pound taken out of their pockets in taxation."

Sir John declared that,

"The Imperial Colonies were far more within the sphere of important naval operations than they were but a few years ago. No relaxation in the demand for naval expenditure could reasonably be expected, and the increasing wealth and prosperity of the Colonies, which rendered them more tempting objects of attack, enabled them also to take a larger share in the Imperial burden, which, if they were separate States."

He thought the British Colonies had never realized that the navy of Great Britain was the common shield of the Empire and that local defence was conditional upon the power of the navy to retain command of the sea, therefore, that such a force involved a common effort by the whole Empire.

Mr. Balfour, Prime Minister, made an eloquent reply, but, of course, did not pledge the Government to any definite policy.

He regarded the distribution of armaments throughout the world showed no signs of being of a less menacing character to the future safety of the Empire. One passage has "great pith and moment," it holds the core of the Imperial Defence question:

"I would venture to say on behalf of the Colonies, who have not been attacked by either of the speakers to-day that we have to bear in mind that they are our children. We have treated them as our children, we have to consider them as our children. From us they had their birth, and over their earliest, most helpless years we have watched with maternal care, and have taken-and rightly. I think, taken-upon us the whole duty of defending their growth during their earlier stages. But that growth has gone on and is going on apace. Those who were our children are gradually becoming our equals; and no doubt that process carries with it in Imperial life, as it carries with it in domestic life, a necessary and inevitable incident, that the children as they grow up shall aid their parents, and shall bear a larger and larger share of the common duties of the family and the common support of the household. But it must be a gradual process, it must be a slow process. It is not a process which we can unduly press upon them. It is, as in the case of children and their parents, a condition of things of

which they themselves will more and more become sensible, and they themselves will more and more feel that they are required, by the very nature of the tie which binds us together and by their growing importance in the scheme of the Empire, to bear more and more of its burdens."

This is evidently the question of the day, in an Imperial sense, and whoever studies it will find most material help in the above synopsis of the views of the Imperial Defence Committee.

BANK OF OTTAWA'S NEW BUILDING.

The new building erected for the Bank of Ottawa on St. James' St., Montreal, is another addition to the handsome edifices which have recently been erected in this city.

The building itself is a ten story one with terracotta flour construction, terra-cotta partitions, and marble hallways throughout.

The banking room is finished with white marble walls with green Connemara marble columns and pilasters and counter front.

The bank counter railing is of solid cast bronze richly chased. Each compartment for clerks has telephone connection with the manager's office in front. The money vault is fireproof, lined with heavy chrome steel, and protected with very heavy doors fitted with time locks. The architect is Mr. H. C. Stone of this city.

FIRE AT BROCKVILLE, ONT.

On the 4th inst. a fire broke out in the factory of the Canada Carriage Co., Brockville, Ont., which was caused by an explosion in the workshop, while one of the hands was rolling a barrel of inflammable material across the floor. The insurance loss is stated to be about \$150,000. The companies interested are as follows, so far as we have been able to ascertain at time of going to press:

Anglo-American, \$3,750; Aetna, \$5,000; Atlas, \$7,500; British American, \$10,000; Caledonian, \$7,500; Commercial Union, \$7,500; Economical, \$2,500; Hartford, \$5,000; Home, \$10,000; Liverpool & London & Globe, \$15,000; London & Lancashire, \$7,500; London Mutual, \$5,000; Manchester, \$3,750; Metropolitan, \$8,000; New York Underwriters, \$5,000; North America, \$2,000; North British & Mercantile, \$10,000; Northern, \$10,000; Norwich Union, \$7,500; Ottawa, \$2,000; Perth Mutual, \$2,500; Phoenix of Hartford, \$2,500; Phoenix of London, \$10,000; Queen, \$7,500; Royal, \$10,000; Sun, \$7,500; Waterloo, \$5,000; Western, \$5,000; Western, \$10,000; Scott & Walmsley's Companies, \$20,000. The above makes the third large industry which has burned during the past four years in Brockville.

.

y h le is n-le

is, ın, al. eranes-Jnrth 00; rth 00; yal, ern, ey's hird past

SICKNESS AND ACCIDENT STATISTICS IN NEW ZEALAND

The statistics published in the official Year Book of New Zealand are interesting, but they are not to be wholly depended upon as a guide to the same phenomena in this country. The climatic conditions of that colony differ very widely from those of Canada. There the variations in and range of temperature are less sudden and extreme than in the Dominion east of the "Rockies," but are not in a general sense very different from those of British Columbia west of the "Rockies." The climate being more temperate is favourable to health, but even temperate climates have their drawbacks and to an ordinary constitution the climate of Canada is as favourable as in other countries where our climatic extremes are never experienced.

The Year Book gives the following:

COMPARATIVE DEATH RATE FOR THE PERIOD 1892 TO 1900.

Country. New Zealand Engl'd & Wales Scotland Ireland Sweden	1892. 10.06 19. 18.5 19.4	1894.	$ \begin{array}{r} 18 \cdot 7 \\ 19 \cdot 4 \\ 18 \cdot 4 \end{array} $	1897. 9·14 17·4 18·4 18·4 18·4 15·4	17·5 18· 18·1	1899. 10.24 18 2 18 1 17.6 17 7	1900. 9·43 18·2 18·5 19·6 16·8	

Although official we are not prepared to accept the New Zealand returns as correct, for, from private sources of information we have evidence that the average mortality in New Zealand is much the same as in the old country.

The last census of the Colony shows that in 1001 9.28 persons in every 1,000 were laid aside, unable to work owing to sickness. Besides these there were 7.20 persons in every 1,000 suffering from blindness, lunacy, epilepsy, dumbness, etc., this making a total of 16.48 per 1000 who were incapacitated from some form of sickness. This is a high figure. It suggests the question, whether it would not be a more practical test of a climate to ascer-

tain what proportion of the whole population was at work, or in a physical condition to work, rather than the mere mortality rate, which, as we know in this city, is liable to give a wholly erroneous impression owing to the high rate of infantile mortality caused by unsanitary personal habits, and not by climatic conditions.

The rates of sickness in New Zealand are given for each 1,000 males living as follows:

34 to 40 years		65 to 70 years	54.62
55 to 60 "		80 and upwards	70.18
For females the 35 to 40 years 80 and	6.97	were, 55 to 60 years rds 47.82	13.95

Out of each 10,000 males 30.28 are reported as suffering from accident, while of females the proportion was only 6.27 per 10,000. This is in harmony with general experience as universally the male person is exposed in his daily calling and by his habits and surroundings to dangers from which females are free.

New Zealand doubtless has climatic, political, social attractions, it has no severe winters or torrid zone summer days, its politics too are of a "moderate" type, and socially there is a general diffusion of comfort, without great contrasts of wealth and poverty, neither is life not so strenuous there, but, on the whole, its attractions are not strong enough to draw Canadians away from this country.

VARIATIONS IN VALUE OF SECURITIES.

In the course of last year there were considerable variations in the market prices of the stocks chiefly dealt in on the Montreal Stock Exchange. The following table records the principle advances made and declines, with the percentage of the changes in both directions:

	Lowest Value	Highest Value.	Value 31st of Dec. 1904.	Per cent. of Advance	Per cent. of Decline at end of 1904.
		111 000 050	112,385,000	21.9	01.6
	93,738,750	\$114,286 250		52.0	
Decific	8 400,000	12,775,000	15,050,000	10.0	01.4
M S P & S. M.,	13,851,111	15,277,500	6 864.000	11.4	03.2
Montreal Street Railway	6,369,000	7,095.000		23.0	01.2
Toronto Railway	14,832,500	18,253,750	18,020,000	32.5	01.8
Twin City Railway	7,500,000	9,937,500	9,750,000	25 0	00.6
Detroit Railway	1,147,500	1,434,375	1,424.250	62.5	16.7
Halifax Railway	2 040,000	3,315,000	2,760,000		03.8
Toledo Railway	2 040,000	14,407,500	13,855,000	21.2	01.8
Montreal Power.	11,878,750	12,150,000	11,925,000	83.7	01.8
Mackey common.	6,450 000	22,800,000	22,425,000	08.0	
Mackay preferred.	20,025,000	3,900,000	3,700,000	100.0	05.1
Mackav preferred.	1.450,000	3,012,500	3,000,000	201.2	00.0
Dominion Iron	1,000,000		1,637.500	15.3	02.9
Do. preferred	1,462,000	1,687,500	560,000	07.4	
Ogilvie preferred	521.500	560,000	303,000	01.7	00.0
Laurentide Pulp	299,250	304.500	3,060,000	10.2	05.5
Do preferred	2,940.000	3,240.000	1,167,936	61.1	08.0
Montreal Cotton	788,636	1,270,320	35,642,576	04.7	00.0
Dominion Cotton	35,712 445	34,105,486	30,042,010	12.8	
Bank of Montreal	5,570,019	6,284,124	6,284,124	04.0	0.00
Malsons Bank	6,617.924	6,883.822	6,854,278	11.8	
Bank of Toronto	9,015,000	10,080,000	10,080,000	02.8	00.0
Merchants Bank	6,105,000	6,277,500	6.210,000	02.8	01.5
Roval Bank	2,975,000	3,250,000	3,200,000		
Quebec Bank		3,550.000	3,550,000	10.0	0.00
Union Bank	3.225,000	14,572.500	14,507,250	11.2	
Union Bank.	13.006,500	3,006,100	3,006,100	10.1	0.00
Bank of Commerce.	2,729,570	1,284,000	1.284,000	07.0	
Dominion Coal bonds.	1,200,000		1,150,000	07.2	02.6
Laurentide bonds	1,100,000	1,180,000		1 1 1 1 1 1	
Ogilvie bonds			Decline,	Decline	e Recovery
	High Level.	Low Level.	1,300,520	57.2	10.9
	2,741,500	1,172,600	2,760,400		34.0
Richelieu	3,378,400	2,060,000	1,133,000		10.0
N. S. Steel	1,225,700	1,030,000			
Do. preferred.,	2,687,300	2,455,215	2,626,225	03.0	01.0
Do. Bonds	610011000	Charles and and	1 Martin	-	

Des annt

JANUARY 6, 1905

QUERIES COLUMN.

In order to furnish our readears with information we propose to devote this column to replies to correspondents. Letters should be addressed to "THE CHRONICLE, Enquiry Department, Montreal."

Answers will only be given to such communications as bear the writer's name, not for publication, but as evidence of good faith, and only to questions referring to matters of general interest in regard to which the Editor of Queries' Column will exercise his own discretion.

1401.—I. D., Hamilton.—There is at present only one more of call of 10 p.c. due on Montreal Street Railway Company new stock. This last is due and payable on 1st February, the calls on New C.P.R. "still due amount to 80 p.c. payable as follows:

20	p.c.	on	30	January
20	p.c.	**	30	March
20	p.c.	**		May
20	p.c.	**	31	July

New C.P.R. stock will be entitled to the full dividend payable on 1st Oct., 1905.

1402.—V. H. L., Montreal.—The Molson's Bank paid 8 p.c. per annum in 1894 and from 1895 to 1901, inclusive, 8 p.c. per annum and a bonus of 1 Since 1802 the Bank has paid regular dividends of 9 p.c. per annum and the recent advance in price of this stock is in anticipation of the dividend being increased to 10 per cent, per annum.

IMPERIAL LIFE INSURANCE COMPANY.

Mr. A. McN. Shaw, who has been connected with the Imperial Life at St. John, N.B., has been appointed provincial manager for the company at Montreal, in succession to Mr. E. S. Miller. The Imperial Life has steadily increased its business in this province, where it is well and favourably known.

INDUSTRIAL CONSOLIDATION IN 1904.

The history of the great consolidations effected in 1904 of industrial enterprises is not encouraging to the promoters of this class of movement.

In 1904 the total capital of the merged concerns was only \$185,000,000, as compared with \$430,000, 000 in 1903, \$1,122,000,000 in 1902 and \$2,800,-000,000 in 1901. The falling off is certainly enormous, but we fear some of our contemporaries and other observers put a wrong interpretation on this decline. In the very nature of things the movement for consolidating mercantile enterprises cannot go on for ever. There are only a certain number of corporations and firms engaged in each class of business, and as one after another of them enters into combination with one, or more of the same kind, the number left is proportinately decreased.

The New York "Commercial Bulletin" gives the following general statement of

INDUSTRIAL CONSOLIDATIONS, 1904.

		stock	and the second of the
	Preferred.	Common.	Bonds.
Consolidations	\$19,894,000	\$45,800,000	\$16,993,000
Increases by consol- idations	8,956,300	39,100,000	54,600,000
Total 1904	\$28,850,300 ;	\$84,900,000	\$71,593,000
Total 1903	107,276,000	266,350,000	*52,250,000
Total 1902	273,698,900	622,158,300	226,348,000
Total 1901	888,950,000	1,349,950,000	566,575,000
Total 1900	180,800,000	560,595,000	203,800,000
Total 1899	759,100,000	1,675,450,000	229,895,000

Total 6 years.. \$2,238,675,200, \$4,458,403,300 \$1,350,461,000

*Not including \$150,000,000 bonds of the United States Steel Corporation issued to retire like amount of preferred stock.

The following is a summary of the total authorized capitalization, stocks and bonds for a series of years:

Tot	al stock	and bonds,	1904	\$185,343,30
	6.6	**	1903	425,876,000
	**	**	1902	1,122,205,200
	"	61	1901	2,805,475,000
		61	1900	945,195,000
	**	-	1899	2,663,445,000

Total six years. \$8,147,539,500

Subjoined is a summary of the capitalization of new companies, not consolidations, organized during the year 1904:

	Rivals for consolidations.	Miscellaneous ; companies.
1904 1903 1902 1901 1900	\$69,000,000 105,610,000 244,800,000 173,650,000 63,800,000	\$761,755,000 1,208,322,000 1,292,011,550 979,900,000 948,875,000
Total five years	\$656,860,000	\$5,190,863,500

After the unprecedented mergers of previous years, particularly in 1902 and 1901, it was perfectly natural that there should be a marked falling off in 1904. But other and deeper considerations existed for the great reduction in the total capitalization of these mergers. The influences of 1903, such as the enormous shrinkage in values arising out of a surfeit of industrial stocks and bonds and the fact of the capitalization of corporations at figures far beyond their real business valuation were carried into 1904. Logically, under the unfavorable conditions that prevailed in 1903 it was useless in the earlier part of the current year to attempt to induce the public to make further investments in industrial stocks, and, furthermore, the banking community, which is always an important factor in the promotion of new enterprises, devoted its attention almost exclusively to the marketing of new railroad bond and note issues. The reaction in business early in the year was also an influence that must be reckoned with in the matter of industrial mergers or new issues of industrial securities. What should also be mentioned as an especially adverse factor was the reduction in dividends, or the

JANUARY 6, 1905

00

00

of

50

00

00

00

15

r-

lg

ns

11-

13.

ng

nd

g-

re

-10

SS

to

in

ng

in

at-

ew

in

ice

us-

es.

ad-

the

passage of the same, by a number of companies. The evils of inflation were thus constantly exposed and the public was in no mood to listen to new industrial propositions or mergers, notwithstanding the extraordinary ease in money. A stock market early in the year so despondent that even the strongest railroads resorted to temporary note issues to high rates rather than attempt the sale of permanent securities was obviously unsuited for the financing of industrial propositions. The outcome of companies previously organized, moreover, had a conservative effect upon owners of plants, who showed little disposition to yield to offers of huge stock bonuses. Such incidents as the shipbuilding exposure inevitably increased the prevailing prejudice against new consolidation projects. Thus it will be seen that all the surroundings of the situation were against industrial mergers. It must be conceded, however, that there has been a marked improvement in industrial conditions recently, which improvement originated with the iron and steel industry and has gradually spread.

MANUFACTURERS' LIFE INSURANCE COMPANY.

Mr. E. S. Miller, who recently resigned his position as provincial manager, at Montreal, for the Imperial Life. has been appointed Superintendent of Agencies of the Manufacturers' Life, with headquarters in Montreal, and will, for the present, devote his energies to the Province of Quebec. The Manufacturers' Life had a very prosperous year in their Canadian business for the year 1904.

PROMINENT TOPICS.

New TAXES.—The City Council is still struggling with the problem of raising more revenue by additional taxation, for the solution of which a number of schemes have been proposed. We should like to see the aldermen facing this question seriously, and dealing with it boldly. It is too important a matter to be dealt with in a picayune spirit.

We have often said, and still affirm, that the present system, in our opinion, after studying the taxation of other municipalities, is, from many standpoints, the most equitable and the least intricate of any city we know of. Why not let well alone, as far as new rates or taxes are concerned, and decide to place an extra tax on real estate, which would benefit real estate owners more by increasing the value of their properties by providing funds for good roads and sidewalks, than the extra taxation would amount to.

We are satisfied that submitting a scheme of various extra taxes to the ratepayers at large, except on certain conditions, would result in class discrimination.

Naturally, each ratepayer would vote for any new

tax from the direct incidence of which he would be exempt. Fancy, for instance, what the result would be of submitting an extra tax on banks, and other financial institutions, or, on organized capital in any form, to the general body of ratepayers. Such a proposal would secure an overwhelming majority, yet such a tax might, indeed would, in the long run, be highly injurious to the best interests of this city.

FIRE Losses.—The year 1904 closed without any fire loss of any special significance in the Dominion. The New Year, however, opened with a fire of considerable dimensions at Brockville, which will involve a loss of probably \$150,000 to the companies The last few days of the old years are generally anxious ones for the fire underwriters. Judging from statements made by officials of various Life Companies, it is evident that large advances have been made during the past year by some of the Life Offices. The figures presented by the United States giants are astounding.

* * * *

THE AMALGAMATION, or consolidation of four Canadian cotton manufacturing companies, is a change in the industrial situation. This does not effect a complete monopoly of the business in Canada, as two companies remain out of the arrangement, which are understood to be independent. The companies appear to have been over-capitalized, and in such a business as cotton-making, where the margin between cost and selling price is fractional, there must be the strictest economy to earn a fair return on invested capital. Cotton mill machinery is very expensive, it is constantly needing repairs, new adjustments, and outlays, so that capital must be economically handled in this business, if it is to earn dividends. The re-organization of the cotton companies will, we trust, prove a great success in every respect.

A TOPIC THREATENING TO become more prominent than agreeable, is the internal condition of Russia. An event of profound significance was the recent mutiny of the entire Black Sea fleet at Sebastopol, which escaped notice by the daily papers. The men on eighteen ships of the Russian navy flung discipline to the winds, treated threats of punishment with derision, and inflicted corporal punishment upon a number of the naval officers. The windows in all the officers' quarters were smashed, and the barracks of the garrison were damaged. The soldiers called to put down this mutiny, fired in the air when ordered to fire on the rioters. The 14,000 marines, stokers and others, at Sebastopol threatened to scuttle the whole fleet, if their demands were not complied with.

11

SUCH A MUTINY INDICATES such serious discord existing between the authorities and the seamen and soldiers, as is a peril to the peace of the Russian Empire. At Moscow the same rebellious spirit has been displayed, as well as at St. Petersburg. At Moscow this movement is especially dangerous for there are concentrated an enormous population of artisans and work people of the lowest rank. Moscow is a congeries of industrial establishments. Moscow is to Russia, what the towns of South Lancashire, in the West Riding of Yorkshire, and in South Staffordshire, are to England; what Belfast is to Ireland, and Glasgow to Scotland; the centre of national industries, and of mercantile houses, bankers, etc. In a despotic country like Russia, where every man goes about with a government gag in his mouth, and men are forbidden to read anything of which the government disapproves, there are the elements of revolution, all prepared for a movement that no troops could suppress.

NEWS FROM THE INTERIOR OF RUSSIA shows that the conditions in Manchuria and Port Arthur have been systematically falsified in the public press, so that few Russians know what has happened to the war ships since the war commenced. What is known, has aroused intense indignation, which is likely to be shown by insurrectionary movements when the fate of Port Arthur is realized by the people.

. . .

IMAGINE, IF IT IS POSSIBLE, a government sending out a fleet of warships manned by mutineers, to traverse thousands of miles, in order to engage such a navy as that of Japan, which is commanded by a most successful admiral, every one of whose men is full of enthusiastic loyalty! The Black Sea squadron is not likely to be sent on such an errand of certain disaster.

ELECTRICAL PROGRESS .- When Dr. Darwin, before the days of railways , wrote :

"Soon shall thy power unconquered stream afar,

Drag the stone team, or drive the rapid car."

though he had some knowledge of electricity, never dreamt of its ever displacing steam as a motive power. This revolution is, however, in progress. On the North East Railway, England, there are now 67 miles of road running out of Newcastle-on-Tyne on which passenger cars are moved by electricity, only a few locomotives being used to draw heavy freight trains. This was found necessary to accommodate the enormous local passenger traffic which is more expeditiously handled by electric power.

AT CHICAGO, THERE IS SUBWAY being constructed to run for 40 miles under a number of leading streets, of which about half is completed. Through

* * * *

this gigantic tunnel heavy freight will be conveyed to warehouses whose basements will be connected with the subway for delivery purposes. When this unparalleled underground railway is in operation the streets of Chicago will be free from railway and other freight wagons and thus add materially to the convenience of lighter vehicular traffic and contribute to the more rapid transportation of freight between railway sheds and warehouses, as well as to the cleanliness of streets and safety of street passengers. Small electric engines are to be used to draw the trains. The Newcastle electrical cars have proven such a success that other railways are likely to make the same change. The Chicago work, though promising to be a great success, so far is not out of the experimental stage. If the subway system for conveying the heavy freight of large cities proves successful, both mechanically and financially, it will lower the cost of keeping roadways in repair, and prevent traffic becoming dangerously congested. We are evidently on the eve of revolutionary changes in the sphere of transportation.

* *

WAR Losses .- An elaborate work has just been issued in Paris, France, in which the results are given of an exhaustive enquiry that has been made regarding the losses of France in what is styled the Waterloo campaign. The army records have been searched, and the most complete tabulation of the kind ever issued, has been compiled from them showing the losses in each regiment of officers and privates. The result shows that in that campaign the French lost 55,000 men, or 45 per cent. of those engaged. Doubtless, the English and Prussian losses were as large, making together a total loss of 110,000 men. During the war in Manchuria it is estimated that 200,000 have fallen, and half as many put hors de combat by sickness and wounds. Verily, war is a scandal to humanity, a disgrace to civilization, and an insane method of settling an international dispute.

A BOGUS FIRE COMPANY.—The U.S., Postmaster General has prohibited the use of the mails to "Hartford Insurance Co.," of Indian Territory. This action was taken on behalf of the real Hartford Fire Insurance Company, of Hartford, which has been much annoyed by the operations of the bogus company that used its name, by which many persons have been defrauded.

A REINSURANCE DISPUTE.—The Firemen's Insurance Co., of Baltimore, has éntered suit against the Virginia State Insurance Co., for the sum of \$300,000, which the plaintiffs claim to be due to them under a reinsurance contract covering a large number of buildings and other property destroyed by the Baltimore fire. The defendents have not disclosed their grounds of defence.

INSURANCE AND FINANCE CHRONICLE.

MAYORALTY CONTESTS.—There is nothing very noticeable in connection with Mayoralty contests throughout Ontario. Mayor Urquhart was re-elected by a large plurafity in Toronto.

CALENDARS, 1905.

Last week a number of Calendars for 1905, with which we have been favoured, were duly acknowledged. In addition to those, the following have come to hand, for all which we tender thanks:

THE EQUITABLE LIFE ASSURANCE SOCIETY OF THE U. S., has issued a series of six beautifully illuminated cards, each having an almanac for two months. Each card has a charming picture of a child's face, with floral surroundings, and pet birds. These faces and the accessories are coloured so skilfully and so tastefully as to make each a work of art

THE MUTUAL LIFE INSURANCE COMPANY, OF NEW YORK.—The card calendar of this eminent company is a striking contrast to the preceding one just noticed. The Mutual, of New York, presents a portrait of an Indian chief, which is well executed and attractive by its merit, as a specimen of coloured lithography, its originality and suggestiveness. The title reads in two parts; "The First American," and "Life Insurance Company." The first seems to apply only to the portrait, until the second part is noticed, and the whole is thus read: "The first American life insurance company."

THE CALEDONIAN INSURANCE COMPANY'S card is all aglow with bright colours. The title is very effective, the white letters on scarlet ground being a happy continuation. A shield with the red lion of Scotland, and one with the arms of the company, are each well brought out. This is the Centennial year of the Caledonian, which is the oldest Scottish fire office.

CANADA LIFE ASSURANCE COMPANY.—This calendar is rather distinguished by its sombreness, as an American ambassador was said to have been the most distinguished in a group of officials, laden with gold lace, because of his being in plain civilian's dress. The card is neat and restful to the eye.

THE ROYAL INSURANCE COMPANY'S card is brilliant, as Royalty is always held to be. On the upper left-hand corner are the Royal Arms embossed in colours. The company's title is a very effective combination of illuminated lettering, bright up to the limit of the laws of art. The side border of autumn maple leaves and ribbon work is tasteful and betrays the hand of the well-known art designer.

and the

THE QUEEN INSURANCE COMPANY very appropriately gives a portrait of Her Majesty, as the prominent feature in its calendar. The illuminated title is a particularly elegant composition. The side border is a very dainty display of colours, tastefully designed and executed with much skill by the Montreal Litho. Co., who deserve a compliment for the work.

LAW, UNION AND CROWN INSURANCE COMPANY. —This calendar is a study in blue. in various shades. The almanac is in six reversible leaves, each month being ruled, for use as a diary.

THE ARGUS makes its "debut" on a calendar this year. It gives us a group of merry-faced girls, who seem coming in procession to solicit support for THE ARGUS, an Independent, Political and Literary Review," of which Mr. Henry Dalby is editor and publisher. We wish the enterprise every success.

ONTARIO ACCIDENT INSURANCE COMPANY, TOR-ONTO.—The calendar of this company is very neat, quiet in colour, but will fulfill all the purposes of such a publiccation.

MESSRS. E. H. GAY & Co., bankers, favour us with a card, on which is depicted Gainsborough's, famous portrait of the Duchess of Devonshire, that was stolen some years ago. The picture is nicely lithographed in colours, and pleasurably reminds us of one of the world's great pictures, and of a notable woman.

MESSES. BAKER, AYLING, & Co., BANKERS, BOSTON, U. S., send us a card, on which appears a photo of Echo Bridge, Newton, Mass., which is a pretty scene effectively depicted.

Hotes and Items.

At Home and Abroad.

e MONTREAL CLEARING HOUSE. Total for week ending Jan., 5th, 1905—Clearings \$24,734,507; corresponding week 1904, \$17,411,263; corresponding week 1903, \$22,914,000.

THE WEST, United States, will make a bad show for 1904 fire business, worse than in 1903,

THE FIRE AT SIGUX CITY on 22nd ult,, involved a loss of \$1,160,350 to the insurance companies.

THE TRAVELLERS INSURANCE Co., is about to erect a very handsome and commodious office building in Hartford.

OTTAWA CLEARING HOUSE.—Total for week ending Dec. 29, 1904—Clearings, \$1,831,380; corresponding week last year, \$1,505,847. THE BANK OF MONTREAL has opened a sub-agency at Hochelaga, with Mr. C. B. Robin in charge, and Mr. D. J. McKean as assistant.

THE METROPOLITAN LIFE won the case (Supreme Court, Texas) brought by Mrs. Jefferson Bradley, beneficiary on a policy which lapsed prior to assured's death.

MR. F. P. HAMILTON, is reported to have been made general agent of the Queen of America. He was some time general agent of the Manchester.

A WILD CAT IN JAIL.—Chas, J. Russell, Chicago, 'has been sent to jail for one year and fined \$500 for operating wild cat insurance companies in that locality.

FIRE AT SIOUX CITY.—On Christmas Eve, a fire at Sioux city burnt up \$2,500,000 worth of property, all fairly well insured. It started in the basement of a dry goods' store, which is quite a familiar story.

THE HOME FIRE, OF BALTIMORE, which was put out of business by the conflagration, will soon pay 70 per cent. to claimants, which is stated to be highly creditable to the receiver who was its president.

ANOTHER AUTOMOBILIST IN JAIL.—An Italian Count has been sent to prison in France for one month, and fined heavily for having killed a woman by his automobile. These vehicles will have to be run more carefully, or their owners will all be behind the bars.

THE ATLAS ASSURANCE COMPANY has entered suit against the Atlas Insurance Company of Iowa, to prevent this title being used. It is a despicable way of attracting business, for a small, new concern to take the title of a company of high standing and established reputation.

CANADA AHEAD.—A traveller reports that going east from Buffalo in twenty-five miles, he saw only one good barn, and for many more miles there was the same sign of agricultural poverty, whereas, in passing through Ontario, he noticed that the barns, as a rule, are large, substantial and in good repair.

SOMETHING LIKE A RACE.—On 15th May next, a yacht race will be run from Sandy Hook, to the Lizard lightship, off the English coast. The vessels must be at least 200 tons. Any yacht losing a man overboard will be thereby disqualified. The prize is offered by the Emperor of Germany. This will be an incomparably better test of a yacht's sailing qualities than is afforded by the races at New York.

CINCINNATI had the worst year on record for fire insurance. The premium receipts were \$1,600,000, the losses paid \$1,292,633, which is over 80 per cent. of the premiums, the expenses amounted to 40.5 per cent, so the companies as the result of their years's work are out of pocket about \$340,000, despite the rates having been raised and no conflagration having occurred.

A MODEST CLAIMANT.—An American Accident Company had a claim made by a female policy-holder who met with an accident by fire in a railway luggage van. Her modest schedule of her heterogeneous losses: "1 wedding dress \$10, 1 appearance dress, \$3, 1 wedding ring \$4; ½ a bushel of potatoes 25 cents; 2 quarts of peanuts 10 cents; 1 trunk \$2.50, total, \$19,85.

ROBERT DICKSON, UNITED STATES MANAGER of the Royal Exchange Assurance Corporation, has resigned and E. B.

Hiles, fire manager of the company, is now acting United States manager and has a power of attorney from the directors of the Royal Exchange at the head office in London. It is understood that this will involve a chaage in the Metropolitan management of the Royal Exchange as soon as arrangements can be completed. It was exclusively and authoritatively stated in the New York "Commercial Bulletin" on the 17th ult., that the relations between Manager Dickson and the Royal Exchange would dicated much interest in the matter.

U. S. BANK CLEARINGS IN 1904.—The bank clearings last year by months, were as follows for the United States the figures being taken from the records of the "Commercial and Financial Chronicle:"

N. Y. City.	Other.	Total.
\$5,691,526,119	\$3,744,947,885	\$9,436,474,004
	3,284,084,786	7,713,889,788
		8,383,106.307
		8,309,188,924
		8,215,947,282
		8,058,422,305
		8,660,311,721
		8,008,068,912
		8,844,278,813
		11,509,896,765
		12,505,312,780
8,000,000,000	(4,200,000,000	12,200,000,000
SEN 149 482 026	\$43 696.415.575	\$111,844,897,601
		109,209,187,764
76,328,189,165	41,695,109,575	118,023,298,740
	\$5,691,526,119 4,429,805,002 4,804,002,990 4,790,643,085 4,842,830,697 4,570,487,770 5,194,360,268 4,655,599,871 5,354,707,661 7,476,864,592 8,337,653,971 8,000,000,000 \$ \$68,148,482,026 65,970,337,955	\$5,691,526,119 4,429,805,002 4,804,002,990 4,790,643,085 4,542,830,697 3,254,084,786 3,519,103,317 4,790,643,085 3,519,545,839 4,542,830,697 3,373,116,585 5,194,360,268 3,465,951,453 4,555,599,871 3,352,469,041 5,354,707,661 3,489,571,152 7,476,864,592 4,033,932,173 8,337,653,971 4,167,658,809 8,000,000,000 (4,200,000,000 (4,

* Partly estimated.

THE SPECTATOR has this to say of the Manufacturers' Association's mode of figuring out insurance company profits:

"Observe: 'For the last ten years the average losses of the ten companies carrying the largest Canadian business have been 64.84 per cent. of the premium income. This leaves 35.16 per cent., for other purposes. For purposes other than losses the percentage of individual companies ranges from 29.28 to 43.34, which figures should permit 6f large dividends.' The details of the progress of extracting large dividends ' from 35.16 per cent. of premiums when actual operating expenses alone require 36.1 per cent. are not given: but we surmise that it is 'Irish dividend's' that result."

THE TRUE INWARDNESS OF INCREASED RATES .-- It seems to be slowly dawning upon the business element in the cities where the conflagration charge is being put into operation, that the real intent of the insurance companies is not so much an increase in the rates as the substantial improvements in property and the fire protective equipment that brings with it a sense of security equally to be desired by the city authorities, the property owners and the insurance companies. This conviction being firmly fixed, the opposition to the conflagration charge will be materially lessened and when viewed from the point of improved conditions, towards which we are gradually approaching, will doubtless appear, in the eyes of the general public in pretty much the same light as that in which it now appears to the companies. It has been amply demonstrated more than once and in many localities that an increase in rates is the only effective remedy for a lack of proper fire protection and the application of the conflagration charge has done more ards securing improvements in this line than all the ommendations and arguments illustrated by the disrous experiences of others, that had been made use of years.—"New York Insurance Journal."

New CLASSIFICATIONS.—The Underwriters' Western assification Bureau of Chicago has furnished its memrs with a new book containing the old classifications of the new stock classes to be reported beginning muary 1, 1905. On the mercantile stocks the following re added to the Bureau district:

Wholesale clothing, retail drugs, wholesale groceries, cholesale and retail hardware, wholesale and retail illinery. Separate classes are also given for buildings ccupied as wholesale clothing, wholesale groceries, retail andware and wholesale millinery. There are also separte classes for preferred and non-preferred wholesale and etail stocks other than those mentioned. The Bureau as also added cotton mills, woollen mills and furniture, eneral and whiskey warehouses. Brick unprotected publices is to be no longer reported, there being now three nstend of four subdivisions, "frame protected." "brick protected" and "all protected risks." The five excepted etits are to have separate classifications as to stocks of morchandise.

STOCK EXCHANGE NOTES.

Wednesday, p.m., January 4, 1905. The stock market for 1905 opened firm, but business continues dull, with a narrow range of trading. The tendency of prices points to a higher level being gradually reached. While stock market factors generally are favourable, there are some features discernable which may possibly have an adverse bearing on speculation. This more particularly applies to railroad securities in the United States. The most important of these is the expected introduction of legislation looking towards the regulation of trusts in general, and the supervision of freight and traffic rates of the railways. At the same time it is not likely that any radical enactment will pass in Congress, for it must not be forgotten that the U.S. railways can exercise great political influence. An advance of a gradual character is more desirable from every standpoint.

In the local market Canadian Pacific has been the most active security this week, followed by Dominion Iron Common, Dominion Iron Preferred, and Detroit Railway, in the order named. Canadian Pacific, which advanced in the early part of the week, had a slight reaction, but has recovered, and shows a net gain over last week's close. Prices in general have been firm, the quotations for Dominion Iron securities being noticeably strong.

The bank rate for call money in Montreal still continues at 5 per cent. In New York, the call rate to-day was 3 per cent, while in London the rate was 1% per cent.

The quotations for money at continental points are as follows:--

	arket.		
Paris Berlin Amsterdam	2 16 24 216 3	3 5 3 3 1 3	
Brussels			

C.P.R. advanced to 1341%, reacted to 1321%, and closed with 1331% bid, a net gain of % of a point for the week

and 2,279 shares were traded in. The New Stock closed with 130 bid, a gain of 1½ points on sales of 271 shares. The earnings for the last ten days of December show an increase of \$20,000.

* *

The Grand Trunk Railway Company's earnings for the last ten days of December show an increase of \$43,942. The stock quotations as compared with a week ago are as follows:---

Α	week ago.	To-day.
First Preference	107	110
Second Preference	951 49	984 509
Third Preference	49	008

The trading in Montreal Street continues narrow, the total transactions for the week involving 230 shares. The closing b'd was 215, a reaction on quo'ation of $\frac{1}{2}$ point for the week. There was no bid for the New Stock at the close to-day and 200 shares were involved in the week's business. The earnings for the week ending 31st ult, show an increase of \$2,706.33 as follows:--

Sunday	\$5,043.35	\$1,158.24
Monday	5,709.46	*378.69
Fuesday	6,588.18	844.89
Weduesday	6,195.99	*269.60
Thursday	6,905.27	*675.52
Baturday	7,023.45	650.78
* Decrease.	8,218.51	1,876.23

Toronto Railway books are now closed for the annual meeting and will not re-open until the 19th inst. The stock closed with 106 bid, a gain of 1¼ points the week and 1,303 shares changed hands. The earnings for the week ending 31st ult, show an increase of \$4,713.10 as follows:--

Sunday Monday Tuesday Wednesday Thursday Saturday 8 Decrease.	\$3,500.66 6,181.66 7,168.28 7,130.92 7,194.40 7,285.28 8,246.15	1007ease. \$ 958.99 *395.49 686.74 400.83 154.14 1,488.32 1,419.57
---	--	---

Twin City was bid 105 at the close to-day, a decline of $\frac{1}{5}$ of a point for the week on quotation, but was not offered under 107. The trading in the stock was very limited and only 132 shares came out during the week's business. The earnings for the last ten days of December show an increase of \$

. . .

Detroit Railway was fairly active and held firm in price. The trading brought out 1,075 shares and the closing bid was 78%, a gain of $\frac{1}{4}$ point on quotation over last week.

* 1

Halifax Tram continues strong with little stock offering. The closing bid was 104½ unchanged from a week ago. The total transactions for the week amounted to 170 shares.

The trading in Toledo Rallway brought out 200 shares and the last sales were made at 23.

and the last sales were made at an The usual quarterly dividend of 1 per cent, was declared on the Preferred stock of the Mackay companies, while a dividend of 1 per cent, has also been declared on the Common Stock. It is not stated for what term the Common Stock dividend is paid, but in some quarters it is anticipated that the Common Stock will now pay 2 per cent. per annum. The closing quotation for the Common was 39 X.D. bid, a decline of $\frac{1}{2}$ point for the week on sales of 675 shares. The Preferred Stock closed with 74½ X.D. bid, which is equivalent to the closing quotation a week ago, and 440 shares changed hands.

. . .

The trading in Ogilvie Preferred involved 100 shares, and the closing bid was 131, a gain of 2 points for the week.

. . .

There were no sales in Lake of the Woods Preferred this week, and the closing bid was $108\frac{1}{2}$, a gain of $1\frac{1}{2}$ points on quotation for the week.

The closing bid for Dominion Cotton is unchanged at 38, while the transactions in Montreal Cotton were made at 102.

R. & O. shows a fractional gain for the week, closing with 613_2 bid. The transactions were limited, only 77 shares changing hands.

Montreal Power closed with 81% bid, a gain of 1 point for the week, and 939 shares were traded in.

. . .

Dominion Iron Common sold up to 19%, and closed with 19¼ bid, a gain of 1 full point over last week's close, and 1,762 shares were brought out during the week. The Preferrd Stock also shows a good advance, and closed with 63 bid, a gain of 4¾ points for the week, and 1,487 shares changed hands. The Bonds, which are now selling excoupon of 2½ per cent., closed with 82½ bid, equivalent to a decline of ½ point from last week's close, on sales of \$135,000.

Nova Scotla Steel Common advanced to 68, and closed with 68% bid, a gain of % of a point for the week, and 260 shares were involved in the week's business. There were no transactions in the Preferred Stock nor in the Bonds.

. . .

Dominion Coal Common sold down to 62, and closed with 61 bid, a loss of 2% points on quotation for the week, and ± 25 shares were traded in. The Preferred Stock is now selling ex-dividend of 4 per cent. for the half-year, and closed with 114 X.D. bid, and 64 shares came out during the week.

	Per cept.
Call money in Montreal	. 5
Call money in New York	. 3
Call money in London	. 19
Bank of England rate	
Consols	88.2
Demand Sterling	918
60 davs' Sight Sterling	918

JANUARY 6, 1905

Thursday, P. M., January 5, 1905.

The market was not active to-day but prices generally held firm and the Dominion Iron Stocks both Common and Preferred continued their advance. C. P. R. sold in the morning at 133 and in the afternoon at 132% closing with 132% bid. Toronto Railway opened at 106 and reacted to 1051/2 on sales of about 400 shares. Twin City sold, at 105 %, New Street Railway at 215 and 2151/4 Detroit Railway at 78¼ and Winnipeg Electric Railway at 115 X. D. Sales of Montreal Power were made at 82 in the morning and at 81% in the afternoon, the total trading involving 75 shares. Mackay Preferred sold at 74¼ and Nova Scotia Steel Common at 68. There was some trading in Motreal Cotton at 1021/2 and in Dominion Cotton at 381/2. New C. P. R. was traded in to the extent of 50 shares, sales being made at 1301/2 and 1301/4. Dominion Iron Common fluctuated between 191/4 and 191/4. the las sales being made at 191%, and 525 shares were traded in. The Preferred Stock opened at 62% and advanced to 65 on sales of 280 shares. A broken lot of Halifax sold at 105, 18 Richelieu at 62 and 50 Dominion Coal Common at 62. . Bank of Montreal sold at 256, Commerce at 1671/2, Merchants at 1653/4. \$7,000 Winnipeg Electric Bonds at 105 and \$10,000 Dominion Iron Bonds at 82% completed the day's business,

* * * * MONTREAL STOCK EXCHANGE SALES

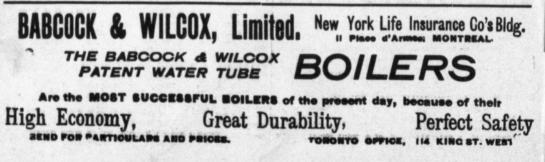
THURSDAY, JANUARY 5. 19.5.

MORNING BOARD.

No. of shares.	Price.	No. of Shares.	Price.
2 C.P.R	$\begin{array}{c} 133\\ 1_{5}0\frac{5}{2}\\ 105 \\ 105$	6 Bank of Montreal 2 Bank of Commerce. 110 Montreal Cotton 290 " 50 " 100 " 100 " 100 " 25 " 25 " 25 " 25 " 25 " 70 " 25 " 10 " 10 " 25 " 25 " 10 " 25 " 20 "	9% 19% 19% 19% 19% 19% 62% 64 64 64 64 64 64 82%

AFFERNODA HOARD.

125 C.P. R.,	15 Iron Pfd 65 50 '' 65 25 Power 81 ½ 100 Scotia Com.* 68 25 Dom. Cotton
--------------------	--



16

INSURANCE AND FINANCE CHRONICLE.

The gross traffic earnings of the Grand Trunk, The gross traffic earnings of the Grand Trunk, Canadian Pacific, Canadian Northern, Duluth, South Shore & Atlantic railways, and the Mon-treal, Toronto, Halifax, Twin City and Havana street railways, up to the most recent date obtain-able, compared with the corresponding period for 1902 and 1903, were as follows:

GRAND TRUNK RAILWAY.

Year to date.	1902.	1903.	1904.	Decrease 1 \$1,526,407
Nov. 30\$2		32, 59,515	\$31,033,000	Increase.
Week ending.	1902.	1903.	1904.	27,774
Dec. 7	611,233	659,35	1	6,934
14	609,598	640,141 643,027	661,241	18,21/
21	632,436	1 012 861	1,057,803	43,942
31	964,728	1,013,861		43194-
C	ANADIAN P			
Year to date.	1902.	1903.	1004.	Increase
Nov. 30	5,670,000 \$	41,586,000	\$43,638,000	\$2,052,000
	GROSS TRA			1
	GROSS I KA	IFFIC BAR		Increase
Week ending	1902.	1903.	1904.	Increase
Dec. 7	\$875.000	944,000	979,000	35,000
14	824,000	922,000		102,000
21	818,000	862,000		139,000 20,000
31	1,397,000	1,493,000	1,513,000	
	NET TRA	FFIC BARN	INGS.	1
14		1903.	1904.	Inc.
Month.	1902.	\$ 016.77	1 \$357,652 I	
January	\$820,461	742,74		" 660,200
February	674,361	1,258,56		" 407,710
March	1,291,706	1,493,17		4 80,F40
April	1,166,893	1.383.35	7 1,391,565	8,208
May	846,737		5 1,449,911	203,856
June	1,175,711		27 1,449 652	131,125
July.	1,362,001	1.434.1	02 1,527,930	93,827
August	1,410,755	1,202,2	66 1,268,808	66,542
October	1,616,134	1.654.0	27 1,566,114	Dec. 87,913
November	1,558,240	1,477.9	81 1,669,575	191,594
December	1,672,442	1,581,14	45	
December			-	and the second second
Total	14.651.255	15,708,70	09	
	ANADIAN N			A CONTRACTOR OF
C				
	GROSS IR	AFFIC EAR	argene.	STATISTICS.
July 1st, 1902	to Ju	ly 1st, 1903	to	155 100 38 4
June 30, 1903	· · · · ·	ane 30, 190	4 1	ncrease
\$2,304,450		3,124,800	\$1	\$20,35.
Week ending.		03.	1904.	Increase
Dec. 7	-6	,100	85,900	9,800
14	64,	600	89.700	25,100
21	6- 1	00	93,800	31,600
31	-6 -		115,200	38,900
Thur			ATLANTIC	1 / S. W. S. C. S. S.
Week ending.	ICO			
Dec. 7				56 1,344
14	40,	340 45	,222 46,50	-1.344
				15 Dec. 1.882
21		404 48	,698 46,8	15 Dec. 1,883
21		404 48	,698 46,8	15 Dec. 1,883
	MONTREAL	404 48 STREET 1	,698 46,8	15 Dec. 1,883
Month.	MONTREAT	404 48 STREET 1 1903.	,698 46,8 RAILWAY	15 Dec. 1,883
Month. January \$	MONTREAT 1902. 153,274	404 48 STREET 1 1903. \$ 168,883	,698 46,8 RAILWAY 190 \$ 182	15 Dec. 1,883 4 Increase ,386 \$13,503
Month. January S February	MONTREAT 1902. 153,274 132,159	404 48 STREET I 1903. \$ 168,883 139,065	698 46,8 RAILWAY \$ 182 167	15 Dec. 1,883 4 Increase ,386 \$13,503
Month. January S February March	MONTREAT 1902. 153.274 132.159 154.895	404 48 STREET I 1903. \$ 168,883 130,065 168,987	,698 46,8 RAILWAY \$ 190 \$ 182 167 183	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702
Month. January S February March April	MONTREAT 1902. 153,274 112,159 154,895 152,525	404 48 STREET I 1903. \$ 168,883 130,065 168,987 170,050	698 46,8 RAILWAY \$ 182 167 183 184	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,855
Month. January \$ February March April Muy	MONTREAT 1902. 153,274 132,159 154,895 152,525 173,902	404 48 STREET I 1903. \$ 168,883 130,065 168,987 170,050 170,773	,698 46,8 RAILWAY \$ 182 167 183 184 * 217	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,855 ,341 46,558 .565 24,111
Month. January \$ February March April . May June	MONTREAT 1902. 153,274 132,159 154,895 152,525 173,902 182,875	404 48 STREET I 1903. \$ 168,883 130,065 168,987 170,050 170,773 205,454	,698 46,8 RAILWAY. \$ 182 167 183 184 217 220	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,855 ,341 46,558 .565 24,111
Month. January \$ February March April . June July	MONTREAD 1902. 153,274 132,159 154,895 152,525 173,902 182,875 194,194	404 48 5 TREET I 1903. \$ 168,883 130,065 168,987 170,050 170,773 205,454 212,337	,698 46,8 RAILWAY. 1900 182 167 183 184 217 220 223	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,341 46,568 ,565 24, <u>1</u> 11
Month. January \$ February March April . May June July August	MONTREAL 1902. 153,274 132,159 154,895 152,525 152,525 173,902 182,875 194,194 195,610	404 48 STREET I 1403. \$ 168,883 130,065 168,987 170,050 170,773 205,454 212,337 208,586	,698 46,8 RAILWAY 182 182 167 183 184 217 220 223 226	15 Dec. 1,883 4 Increase ,386 \$13,503 ,003 27,958 ,689 14,702 ,905 14,854 ,561 24,111 ,137 10,800 ,764 18,178
Month. January \$ February March April May June June July August September.	MONTREAT 1902. 153.274 132.159 154.895 152.525 173.902 182.875 194.194 194.610 189.150	404 48 5 TREET 1 1003. \$ 168,883 130,065 168,987 170,050 170,773 205,454 212,337 208,586 212,156	,698 46,8 RAILWAY. 900 182 167 183 184 217 220 223 226 216 216	15 Dec. 1,883 4 Increase ,386 \$13,503 ,003 27,958 ,689 14,702 ,905 14,854 ,561 24,111 ,137 10,800 ,764 18,178
Month. January \$ February March April June July August September. October	MONTREAL 1902. 153,274 132,159 154,895 152,525 173,902 182,875 194,194 194,610 189,150 170,433	404 48 STREET I 1003. \$ 168,883 130,065 168,987 170,773' 205,454 212,337 205,454 212,156 204,452	,698 46,8 RAILWAY 900 183 183 184 217 220 223 225 216 216 216 216	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 905 14,855 ,341 46,568 ,565 24,111 ,137 10,800 ,764 18,178 ,705 4,139 ,633 15,181
Month. January \$ February March April . May June June June June June September. October November.	MONTREAL 1902. 153.274 132.159 154.895 152,525 173,902 182,875 194.194 195,610 189,150 170,834	404 48 STREET I 1903. \$ 168,883 130,065 168,987 170,050 170,773' 205,454 212,156 204,453 187,930	,698 46,8 RAILWAY. 1900 \$ 182 167 183 184 * 217 220 223 226 216 211 201	15 Dec. 1,883 4 Increase ,386 \$13,503 ,003 27,958 ,689 14,702 ,905 14,854 ,561 24,111 ,137 10,800 ,764 18,178
Month. January \$ February March April May June July August September. October November. December.	MONTREAL 1902. 153.274 132.159 154.895 152.525 173.902 182.875 194.194 195.610 189.150 170.433 170.834 173.012	404 48 5 TREET 1 1903. \$ 168,883 130,065 168,987 170,050 170,773' 205,454 212,337 208,586 212,156 204,4533 187,930 187,930	,698 46,8 RAILWAY. 900 182 167 183 184 167 183 184 167 220 223 223 226 216 216 216 216 216 216 216 201 201 201 201 201 201 201 201 201 201	15 Dec. 1,883 4 Increase ,386 \$13,503 ,003 27,958 ,689 14,702 ,905 14,854 ,505 24,111 ,137 10,800 ,764 18,178 ,705 4,139 9,633 15,181 ,147 13,217 8,428 20,648
Month. January \$ February March April May June June June Juny August September. October November. December. December.	MONTREAL 1902. 153,874 132,159 154,895 152,525 173,902 182,875 194,194 195,610 180,150 170,834 173,042 173,042 173,042	404 48 5 TREET I 1003. \$ 168,883 130,065 168,987 170,050 170,773' 205,454 212,337 205,454 212,156 204,453 187,980 187,780 187,780 1003	,698 46,8 RAILWAY. 1900 \$ 182 167 183 184 217 220 223 223 224 216 216 210 201 201	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,565 24,111 ,137 10,800 ,764 18,178 ,705 4,139 ,663 15,181 ,147 13,217 8,428 20,648 904. Increase
Month. January \$ February March April . May July August September. October November. December. December. Week ending Dec. 7	MONTREAL 1902. 153,874 132,159 154,895 152,525 173,902 182,875 194,194 194,194 194,610 180,150 170,834 173,012 2, 1002. 38,099	404 48 STREET I 1003. \$ 168,983 130,065 168,987 170,050 170,773' 203,454 212,337 208,586 212,156 204,453 187,930 187,780 1003 42,161	,698 46,8 RAILWAY. 1900 \$ 182 167 183 184 217 220 223 226 216 211 201 201 201 1 201	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,341 46,568 ,565 24,111 ,137 10,800 ,764 18,178 ,705 4,139 ,705 4
Month. January \$ February March April May June June June Juny August September. October November. December. Week ending	MONTREAL 1902. 153,274 132,159 154,895 152,525 173,902 182,875 194,194 193,160 180,150 170,834 173,012 2, 1802. 38,099 37,159	404 48 STREET I 1003. \$ 168,883 130,065 168,987 170,050 170,773' 205,454 212,337 205,454 212,156 204,453 187,930 187,930 187,930 187,780 1003 42,161 30,223	,698 46,8 RAILWAY 900 8 182 167 183 183 184 217 220 223 223 224 216 216 216 216 216 216 216 216 216 201 201 201 46,45,5 201 201 201 201 201 201 201 201 201 201	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,565 24,111 ,137 10,800 ,764 18,178 ,703 15,181 ,147 13,217 8,428 20,648 2044 Increave ,753 4,592 ,757 6,344
Month. January \$ February March April . May July August September. October November. December. December. Week ending Dec. 7	MONTREAL 1902. 153,874 132,159 154,895 152,525 173,902 182,875 194,194 195,610 180,150 170,834 173,012 7,159 39,534	404 48 STREET I 1003. 108,883 108,883 100,055 168,987 170,050 170,773 205,454 212,337 205,586 212,156 204,452 187,980 187,980 1803 42,151 39,223 42,757	,698 46,8 RAILWAY. 1000 \$ 182 167 183 184 217 223 223 226 216 211 201 201 46, 45, 47, 47,	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,341 46,568 ,565 24,111 ,137 10,800 ,764 18,178 ,9633 15,181 ,147 13,217 8,428 20,648 304. Increase ,753 4,392 567 6 344 102 4,345
Month. January \$ February March April . May June June July July September. October October November. December. December. Week ending Dec. 7 14	MONTREA1 1902. 153,274 132,159 154,895 153,525 153,525 153,525 153,525 153,525 154,895 153,525 154,895 154,895 154,895 154,104 170,834 173,042 2, 1602. 38,099 37,159 39,534 58,250	404 48 STREET I 1003. 108,883 130,065 168,987 170,050 170,773' 203,454 212,337 208,586 212,156 204,453 187,930 187,930 187,930 183,930 183,930 1003 42,161 30,223 42,757 63,639	,698 46,8 RAILWAY. 1000 \$ 182 167 183 184 217 223 226 216 210 201 201 201 46, 45, 47,1 69,1	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,341 46,568 ,565 24,111 ,137 10,800 ,764 18,178 ,9633 15,181 ,147 13,217 8,428 20,648 304. Increase ,753 4,392 567 6 344 102 4,345
Month. January \$ February March April May June November. December. Jetter June November. Jetter June November. Jetter June Jatter Jetter Jetter Jetter Jetter Jetter Jetter Jetter Jetter Jetter Jetter Jetter Jetter Jetter Jetter	MONTREA1 1902. 153,274 132,159 154,895 153,525 153,525 153,525 153,525 153,525 154,895 153,525 154,895 154,895 154,895 154,104 170,834 173,042 2, 1602. 38,099 37,159 39,534 58,250	404 48 STREET I 1003. 108,883 108,883 100,055 168,987 170,050 170,773 205,454 212,337 205,586 212,156 204,452 187,980 187,980 1803 42,151 39,223 42,757	,698 46,8 RAILWAY. 1000 \$ 182 167 183 184 217 223 226 216 210 201 201 201 46, 45, 47,1 69,1	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,341 46,568 ,565 24,111 ,137 10,800 ,764 18,178 ,9633 15,181 ,147 13,217 8,428 20,648 304. Increase ,753 4,392 567 6 344 102 4,345
Month. January \$ February March April May July August September. October November. December. December. Uecember. December. July November. December. July July September. October November. July September. October November. July September. July July July July	MONTREAL 1902. 153,274 132,159 154,895 152,525 152,525 194,194 194,194 182,875 194,194 184,150 170,834 173,012 2, 1002. 38,099 37,159 39,534 58,250 TORONTO	404 48 STREET I 1003. STREET I 1003. STREET I 1003. STREET I 1003. STREET I 1003. 1005.	,698 46,8 RAILWAY 1000 \$ 182 167 183 184 217 223 223 226 216 211 201 201 201 201 46, 47, 47, 47, 47, 47, 47, 47, 47, 47, 47	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 905 14,855 ,341 46,568 ,365 24,111 ,137 10,800 ,764 18,178 ,705 4,139 ,705 4,
Month. January \$ February March April May June Mownber. December. June June Mownber. June June Mownber. June June Mownber. June June June June June June June June June June June June June June June June June June June	MONTREAL 1902. 153,274 132,159 154,895 153,525 173,002 182,875 194,104 193,012 170,834 173,012 170,834 173,012 170,834 173,012 1,1002. 38,099 37,159 39,534 58,350 TORONTO 1902.	404 48 STREET I 1003. \$ 168,883 130,065 168,987 170,050 170,773' 208,586 212,156 204,452 187,930 187,930 187,930 187,780 1003 42,161 30,223 42,757 63,639 STREET I	,698 46,8 RAILWAY. 1900 \$ 182 167 183 184 217 220 223 226 216 211 201 100 45, 45, 45, 45, 47,1 201 201 201 201 201 201 201 20	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,341 46,568 ,555 24,111 ,137 10,800 ,764 18,178 ,763 15,181 ,147 13,217 8,428 20,649 904. Increase ,753 4,592 ,567 6344 102 4,345 ,606 5,367 4,345 20,649 904. Increase 4. Increase
Month. January \$ February March April May June Ju	MONTREAL 1902. 153,874 132,159 154,895 152,525 173,902 182,875 194,194 195,610 180,150 170,834 173,012 2, 1002. 38,099 37,159 39,534 58,250 TORONTO 1902. \$ 137,135	404 48 STREET I 1003. 108,883 130,065 168,987 170,050 170,773' 205,454 212,337 205,454 212,156 204,452 187,930 187,980 187,980 180,380 1003 42,157 63,639 STREET I 100 5 161.9	,698 46,8 RAILWAY. 1900 \$ 182 167 183 184 217 220 223 226 226	15 Dec. 1,883 4 Increase ,386 \$13,503 ,023 27,958 ,689 14,702 ,905 14,854 ,565 24,111 ,137 10,800 ,764 18,178 ,705 4,139 ,9633 15,181 ,147 13,217 8,428 20,648 90-4. Increase ,753 4,692 567 6344 162 4,345 0006 5,367 4. Increase 60 \$17,422
Month. January \$ February March April May June Mownber. December. June June Mownber. June June Mownber. June June Mownber. June June June June June June June June June June June June June June June June June June June	MONTREAL 1902. 153,274 132,159 154,895 153,525 173,002 182,875 194,104 193,012 170,834 173,012 170,834 173,012 170,834 173,012 1,1002. 38,099 37,159 39,534 58,350 TORONTO 1902.	404 48 STREET I 1003. \$ 168,883 130,065 168,987 170,050 170,773' 208,586 212,156 204,452 187,930 187,930 187,930 187,780 1003 42,161 30,223 42,757 63,639 STREET I	,698 46,8 RAILWAY. 100 \$ 182 167 183 184 217 223 226 216 211 201 201 201 46, 47, 47, 47, 47, 47, 47, 169, 182 216 201 201 201 201 201 201 201 201	15 Dec. 1,883 4 Increase ,386 \$13,503 ,073 27,958 ,689 14,702 905 14,854 ,341 46,568 ,565 24,111 ,137 10,800 ,764 18,178 ,705 4,139 ,705 4,

	TORONTO ST	REET RAILWA	¥.	
Month	1902.	1903.	1904	Increase
April	132,947	162,276	183,763	21,487 23,818
May	145,105	177.593	207,482	29,889
June July	162,072	192,629	211,356	18,727
August	165,165	185,822	217,887	32,065
September.	195,689	237,010	246,862	9,852 18,534
October	155,150	183,810	202,344 198,150	24,111
November. December.	151,033	199,115	213,662	14,547
Week endi		19,03	1904	Inc
Dec 7		43,947	44,606	659 1,669
14	. 35,227	44,292	45,961 48,916	3,866
21		45,050 65,8 25	74,179	8,354
31	WIN CITY RAPI	D TRANSIT C		
Month,	1902.	1903.	1904.	Inc.
January	\$270,485	\$310,084	\$ 329, 354	19,270
February .	243,150	280,947	310,180	29,233 20,74I
March	277,575	317,839 315,465	338,580 332,615	17,150
April	261,456 295,153	337,699	358,344	20,645
May June	308,131	346,018	365,897	19,879
July	335,715	362,702	381.224	20,522
August	321,842	363,579	386,629	23,050 1,127
September.	337,965	370, 349 346,673	371,476 365,938	19,265
October November.	302,634	333,424	352,433	19009
December.	307,756 329,686	375,452	33-7133	
Wee . end	ling. 1902.	1903.	1904.	Inc.
.180. 7	70,306	78,473	81,943	3,470 5,017
14	71,586	76,892 81,853	81,909 84,800	2,947
21		120,233	04,000	-1211
31	ALIFAX ELECT	RIC TRAMWAY	Co., LTD.	
State Cast	Raily	way Receipts.	and the state	
Month.	1902.	1903.	1904.	Inc Dec 100
January	\$10,764	\$10,867	10.677 9,894	Dec. 190 572
February.	8,498	9,322 10,195	11,152	957
March April	9,761 10,026	10,533	11,145	616
May	11,126	10,768	12,074	1,307
Jane	11,528	11,844	14,051	2,206
July	14,835	15,942	17,528	1,50 612
August	17,177	16,786 18,494	17,402	Dec. 632
September October	17,494	12,055	12,434	637
November	9,946	11,220	11,085	Dec. 135
December	11,207	12,160		Inc
Week en		1903.	1904.	Dec. 85
Dec. 7		2,607 2,560	2,553	" 7
14		2,705	2,683	** 22
31		4, 87	10.00	
		ting Receipts.	. Small	1. A. C. S.
	1902	1903	1904	Inc.
January	3 12,969	\$13,863	16,317	2,454 2,303
February.	9,529 9,207	11,924	12,718	2,195
April	9,066	10,156	12,116	1,960
May	8,403	9,020	9,756	736
June	7,055	8,368	8,998	630 601
July	7,336 8,028	8,351 8,826	8,952 9,596	770
August	9,139	10,781	11,720	939
October	11,528	13,186	14,209	1,023
November	12,838	14,200	16,273	2,073
December	15,816	16,611		
	HAVANA E	LECTRIC RAIL		
Month.	1902.	1903.	1904.	Increase.
Jan	187,597	\$102,000 104,647	130,709 130,579	128,709 25,932
I CD	87,014	120.389	144,921	24,533
March	98,435	119,974	139,505	19,531
April	120,712	130,925	140,256	9 331
June	01,223	120,818	1 37,273	16,455 18,352
e July	104,565	127,271	145,623	
2 Aug	109,092	131.005	143,623	15,300
4 Sept 5 Oct	106,139	125,031	10. 10	
7 Nov	102,349	122,415		
Dec	104,791	127,644	giver serve	
e Week end	ling 1971	1004		Increase
2 Dec. 6		33 611	Mara 1	4,851
5 13	-0 66-	35,°97 31,642		7 03
0 20,		35,880		5,621
• 27	301-39			1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.

STOCK LIST

Reported for THE CHRONICLE by R. Wilson-Smith & Co., 160 St. James Street, Montreal. Corrected to January 4th, 1905, P.M.

BANKS.	Capital subscribed e	Capital paid up.	Reserve Fund.	Per centage of Rest to paid up Capital.p	Par value of one share.	Market value of one share.	Dividend for last half year	Revenue per cent. on investment at present prices.	Closin price per ce on par	nt	When Dividend payable.
					. 8	8	Per Cent.	Per Cent.	Asked. 1	Bid.	
British North America Canadian Bank of Commerce Crown Bank of Canada Dominion Eastorn Townships	4,866,666 8,700,000 754,300 3,000,000 3,000,000	4,866,666 8,700,000 519,769 3,000,000 2,472,150	1,946,666 3,000,000 3,000,000 1,500,000	40,00 34,48 170.00 60.68	243 50 100 -50 100	315 90 88 75 160 00	3 3 2 1 4	4 61 4 19 5 00	167)	30	Aprli Oct. June Dec Jan.Apl.Juy. Oct. January July
Hamilton Hoohelage Imperial La Banque Nationale	2,237,490 2,000,000 3,000,000 1,500,000	2,285,210 2,000,*00 3,000,000 1,500,000	2,004,445 1,200,000 2,850,000 450,000	89,63 60,00 95,00 30,00	100 100 100 30	135 00	5 81 5 3	5 18		33	June Dee June Dee June Dee May Nov
Merchants Bank of P. E.I Cerchants Bank of Canada Metropolitan Bank folsons fontreal	843,976 6,000,000 1,007,000 3,000,000 14,000,000	343,976 6,000,000 1,000,000 3,000,000 14,000,000	266,136 3,200,000 1,000,000 3,000,000 10,000,000	77.40 53.33 100.00 100.00 71.42	82.44 100 100 50 100	168 00 225 03 256 00	4 34 44 5	4 16 4 10 3 90	168	222	July Fec. April Oct. June Dec.
New Brinswick Nya Seotia Insario Ottawa People's Bank of Halifax.	500,000 2,000,000 1,500,000 2,500,000 1,000,000	500,000 2,000,000 1,500,000 2,500,010 1,000,000	775,000 3,100,000 600,000 2,415,000 440,000	155.00 155.00 40.00 96.60 41.00	100 100 100 100 20		6 5 3 44 4				January July February Aug. June Dec. March Sept.
People's Bank of N. B rovincial Bank of Canada hebee koyal lovareign Bank	180,000 846,537 2,500,000 3,000,030 1,800,000	180,000 823,309 2,500,000 3,000,000 1,300,000	170,000 1,001,000 8,000,000 850,000	94.44 40.00 100.00 26.92	150 100 100 100 100	128 00 207 00	4 14 31 4 11	5 46 3 86	128	1271	lan iary July June Dec, February Aug. Feb.MayAug.Nov
Standard	1,000.000 200,000 504,600 500,200 2,954,000	1,000,000 200,000 329,515 274,872 2,984,000	1,000,000 45,000 75,000 10,000 3,184,000	100 00 29,50 22,76 3,60 106,66	50 100 100 100 100	230 00	5 24 3 5 & 11	4 78			June Dec April Oct February Aug. June Dec.
Fraders Union Bank of Hallfax Union Bank of Canada We tern Farmouth	2,448.800 1,336,150 2,500,000 500,000 309,000	2,385,394 1,336,150 2,509,000 600 000 300,000	700,000 931,415 1,000,000 217,500 50,000	29.35 69.70 40.00 43.50 16.66	100 50 100 100 75	138 00	38 38 39 29	5 07	138	135	June Dee Feb. Aug February Auv June Aug Feb. Dee
MISCELLANGOUS STOCKS. Sell Te'ephone X. D	1,475,000 84,500,000	6,000,000 2,700,000 1,475,000 84,600,000 15,000,010 12,500,000	953,361 265,000 4.923,122		100 100 100 100 100 100	160 00 133 50 78 50	2* 6 3 1}*&1 1#	5 00 4 51 5 12		1334	Jan . Apl. Jul. Oct. Jan. Apl. Jul. Oct January July April Oc Jan. Apl. July Oc Mh. June Spt. Fe
Dominion Coal Preferred do Common Dominion Cotton Mills Dom, Iron & Steel Com do Pfd	3.000,000 15,000,000 3,033,600 20,000,000	3,000,000 15,000,000 3,038,600 20,000,000 5,000,000		::::	100 100 100 100 100	117 00 63 00 38 00 19 37 64 00	4	6 83 	117 63 193 64	61 38 194	Jan. July Jan. July April Octobe
Daluth S. S. & Atlantie. do Pid Halifax Tramway Co. Hamilton Electric St. Com do Pfd	12,000,000	12,000,000 10,000,000 1,350,000 1,700,000 2,278,000		106.114	100 100 100 100 100	106 25	11.	4 71	106]		Jan.Apl.July Oc January Jul
Intercolonial Coal Co do Preferred. Laurentide Paper Co. Marceni Wireless Telegraph Co. Mackay Companies Com Pfd X.D Merchants Cotton Co Minn. St. Paul & S.S.M. do Pfd Montmoreney Cotton	. 1,600,000 5,000,000 37,742,*00 38,296,100 1,500,000 14,000,000	32,296,100 1,500,000 14,000,000 7.000,000	\$ 90,474 300,00	· · · · · · · · · · · · · · · · · · ·	100 100 100 5 100 100 100 100 100	75 00	76 3 	5 35 		75	
Montreal Cotton Co., Montreal Light, Ht. & Pwr. Co do Extrest Ralivay Montreal Telegraph National Salt Com	3,000,000 17,000,000 6,000,000 1,000,000 2,000,000 7,000,000	17,000,000 6,000,000 900,000 2,000,000 7,000,000	693, 87	13.31	100 100 50 40 100	103 50 83 00 108 20 64 00	1 24* 24* 24* 24*	8 73 4 81 4 62 6 00	103± 83 216± 160	159	Feb.MayAug.No Feb.MayAug.No Jan.Apl.Jul.Oc
North-West Land, Com do Pref N. Scotta Steel & Coal Co, Com do Dgilvie Flour Mille Co fd Pfd	1 497,681 3,090,6 5 4,120,000 1, 1,030,0 00 1,250,000	1.467,68 3,990,62 4,120,00 1,030,00 1,250,00	759,0	14.56	25 100 100 100 100 100	68 2	65 3 2*	8 82 5 34		67 200 131	March. April Octobe Jan. Apl.Jul. Oc Mar.Jun.Sep.De do do
Richelieu & Ont. Nav. Co 5. John Street Railway Foledo Ry & Light Co. Foronto Street Railway Fwin Gity Rapid Transit Co. do Preferred Windsor Hotel Winnipeg Rice. St Railway Co. X. J	3.132,000 707 86 12,000,000 6,900,000	8,132,00 7(7,86 12,000,00 6,900,00 16,511,00 8,000,00 900,00	0 0 0 1,454,1 0 2,163,50	1 7.98 36 8.10 07 14-41	100 100 100 100 100 100 100	106 2	0 8 15 11* 0 11* 8	4 71 4 67 5 21	62 1061 107	100	May Nov. Mar.Jun.Sep D Jan.Apl. Jul.O Feb.MayAug.N. Dec.Mar.Jun.S May Nov. 3 Apl. July. Oct

Quarterly. + Bonus of 1 per cent Monthly. TPrice per Share & Annual. e These Squres are corrected from last Govt. Bank Statement OOT. 31st 1904

Sec.

NUARY 6, 1905

10

STOCK LIST_Continued.

BONDS.	BONDS. BONDS.			Where Interest payable.	Date of Redemption.	quota- tions.	REMARKS
amercial Cable Conpon. Registered. A. Colored Cotton Co. A. Colored Cotton Co. Minica Content Co. Il Teleph C ne Co. minica Cotton Co. minica Cotton Co. minica Cotton Co. minica Cotton Co. Minica Tramway Co. tercolonial Coal Co. Minica Coal Coal Co. Minica Coal Coal Coal Coal Coal Coal Coal Coa	44 65 564 5 55544j) 644 6 6 546 5 4 4 550	\$ 675,000 600,000 2,509,955	1 July 1 Oet. 2 Apl. 2 Oet. 1 May 1 Nov 1 Apl. 1 Oet. 1 Jan. 1 July 1 Jan. 1 July	Bank of Montreal, Mnotreal Merchaniz Bank of Can., Montreal Bank of Montreal, Montreal Union Bank, Hallfax, or Bank of Montreal, Montreal Union Bank, Hallfax, or Bank of Montreal, Montreal Bank of Montreal, State Bank of Montreal, St. John, N.B. J Inanc of Seotland, London.	2 Apl., 1902. 1 May, 1917. 1 Apl., 1925. 1 Moh., 1918. 1 July, 1929. 1 Jam., 1916. 1 July, 1929. 1 Jam., 1916. 1 July, 1929. 1 Jam., 1916. 1 July, 1929. 1 Jam., 1916. 1 July, 1929. 1 July, 1939. 1 June, 1939. 1 Jane, 1939. 1 Jane, 1939. 2 July, 1941. 1 July, 1939. 1 July,	96 98 1064 1064 1065 1064 107 994 108 107 112 108 107 112 108 107 112 108 107 112 108 107 112 108 107 108 106 106 106 106 106 106 106 106 106 106	Redeemable at 105 after Jan. 1st, 1912 after June 132. Redeemable at 11 Redeemable at 13 Redeemable at 13 yearly after 196

(FIRE) German American Insurance Company New York

CAPITAL PAID IN FULL \$1,500,000 NET SURPLUS 5,633,249 CASH ASSETS 12,074,306

AGENCIES THROUGHOUT CANADA.

