	_
360,827	24
134,943	
528,966	
,837,283	
	528,966 354,420 215,981 64,309 1,288

\$6,496,020 46

Iontreal, 18th June, 1868.

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Massawippi Valley Railway.—A meeting of merchants took place in Quebec, lately, to receive a deputation from the Eastern Townships, composed of Col. B. Pomeroy, President of the Eastern Townships Bank, the Mayor of Sherbrooke and M. B. Colby, Esq., of Stanstead, respecting the construction of this railway to connect New York with Quebec. Mr. Forsyth, on being colled to the chair, welcomed the deputation. He considered that, small as the line was that was required to put us in direct communication with New York, through the valley of the Connecticut, its importance to Quebec could not be overrated; for instead of going to New York by Montreal or Portland, we could, when the loop line was completed, go in 20 hours, and Newport, Lake Magog and many interesting and picturesque localities would be within easy distance. If the public men connected with this section of the Province would assist the people in Ottawa in securing a connection with the great West, by improving the Ottawa river, Quebec would be to the West what New Orleans is to the South; and if our railway system is now improved, as these gentlemen hope it will be, we will, at all events, have the most direct line by rail to New York, Baltimore and Washington.

Col. Pomroy said they only required to raise a small sum here for the construction of the

railway system is now improved, as these genate themes hope it will be, we will, at all events, have the most direct line by rail to New York, Raltimors and Washington.

Col. Pomroy said they only required to raise a small sum here for the construction of the Assaswippi Valley Railroad—a sum too small to justify a formery to Quebec, had they not exhausted the sources of supply in the locality specially interested in the proposed road. It would be about 30 miles in length, connecting the terminus of the Passumpsic and Connecticut Rivers Railroad with the Grand Trunk at Lennoxylile. The former Company which was 10 miles long, and a good paying property. They had a contract with the Passumpsic and Lennoxylile, and when completed, the latter would provide the rolling stock, and secure a permanent lease of the line. Province line to Lennoxylile, and when completed, the latter would provide the rolling stock, and secure a permanent lease of the line. On the samplement was to be secured by a bond, on the making of the contract. The Company would run the new road in the same way as the direct way, the whole becoming a joint concern, yet also should be succeeded as the sample contract with the Passumpsic and the sample of the contract with in the States 80 to 90 per cent., and for the last four years it had brought a dividend of air per cent. per anum. The stockholders received it arge profits before, but of latter would be \$80,000; the old one coast \$3,200,000, so the combined capital would reach \$4,000,000. The Passumpsic Company had wiped out \$300,000 of its stock by forfeiture; and in 1876, \$800,000; the old one coast \$3,200,000, one coast \$3,200,000, the reach shoulders of the new road would share the adapting in 1876, \$00,000 more would be got rid of by the sinking fund, of which operations the stockholders of the new road would share the adapting the permanent of the passumpsic Company had wiped out \$300,000 in the following the permanent of the permanent in the following the permanent in the proposed to the sami

week in July, that they were ready to complete their part.

After some further remarks, a committee was appointed to collect subscription for the stock.

—The annual meeting of the Quebec and Lake Superior Mining Company will be held at Quebec on the 13th July.

Insurunce.

Three Rivers, July 4.—A fire broke out last night in Mr. Antoine Mayrond's saw mill at Becancour, which destroyed both his mills and some sawn lumber. Loss estimated at \$30,000. Insured only for a small amount. This loss will cause a great distress among the working class of the locality.

Quebec, July 4.—A long wooden building in the rear of St. Paul's market, described as Dinning's butchery took fire. Although the water was turned on with great promptitude, all efforts to completely save the building proved unavailing, owing to the headway the fire had gained, and to the combustible nature of the burning material. It is stated that Mr. O'Hare Government contractor, suffered a loss of burning material. It is stated that Mr. O'Hare Government contractor, suffered a loss of some six thousand bundles of hay stored in the loft over the butchery. Nearly the whole upper portion of the building was destroyed; but the lower part, thanks to the exertions of the fire brigade, is still in complete preservation. The building itself is said to be insured in the sum of \$1,500 in the Western.

THE AMERICAN TABLE OF MORTALITY. (Constructed by Mr. Sheppard Homans.)

175	r	1		11			1
Age.	Numbers Living.	Numbers Dying.	Expectation of Life.	Age.	Numbers Living.	Numbers Dying.	Expectation of Life.
	100,000		48.72	53	66,797	1,091	18.79
11	99,251		48.08	54	65,706	1,143	18.09
12			47.44		64,563		
13			46.82		63,364		
14			46.16		62,104 60,779		
16			45.50 44.85		59,385		
17	94,818		44.19	60	57,917	1.546	14.09
18	94,089		43.53	61	56,371	1.628	13.47
19			42.87		54,743		
20	92,637		42.20		53,030		
21	91,914	722	41.53		51,230		
22	91,192		40.85		49,341		
23	90,471	720	40.17		47,361		
24	89,751		39.49	67	45,291	2,158	
25	89,032		38.81	68	43,133	2,243	9.48
26	88,314		38.11		40,890		8.98
27	87,596		37.43		38,569		8.48
28	86,878	1 2000	36.73	79	36,178 33,730	9 197	7.54
29	86,160	1 1 1 1 1 1	36.03 35.33	72	31,243	2,505	7.10
30	85,441 84,721		34.62	74	28,738	2,501	6.68
32	84,000		33.92		26,237		6.28
33	83,277		33.21	76	23,761	2,431	5.88
34	82,551		32.50	77	21,330	2,369	5.48
35	81,822		31.78	78	18,961	2,291	5.10
36	81,090		31.07	79	16,670	2,196	4.74
37	80,353		30.35		14,474		4.38
38	79,611		29.62	81	12,383	1,964	4.04
39	78,862		28.90		10,419		3.71
40	78,106		28.18		8,603		3.39
41	77,341		27.45	84	6,955		3.08
42	76,567		26.72	85 86	5,485		2.47
43	75,782		25.99	87	3,079	933	2.19
44	74,985	(222)	25.27 24.54	88	2,146	744	1.93
45	74,173		23.80	89	1,402	555	1.69
47	72,497		23.08	90	847	385	1.42
48	71,627		22.36	91	462	246	1.19
49	70,731		21.63	92	216	137	98
50	69,804		20.91	93	. 79	58	80
51	68,842	1,001	20.20	94	21	18	64
52		1.044	19.49	95	3	3	50

Connecticut Insurance Commissioners' Report. The Commissioner makes the following remarks in reference to the water supply of villages and cities: The introduction of water into villages and cities for the purpose of putting out fires, is being appreciated slowly, and although water works were at the beginning very imperfectly constructed, they are far better than none. The delay almost always experienced in applying water to fires, is the greatest source of disaster; any Fire Department which relies for water on water hydrants having little or no head, must prove very in adequate, and a great drawback to the chances of partial losses. An early bucket of water is always worth more than barrels applied later; so water works which are constructed with a high head to draw from fire hydrants at once, without the delay of alarming either hand or steam fire engine companies, will do more to prevent large and disastrous fires than any other mode which can be devised. Deficiency of size in the main and distributing pipes, also contributes to large fires, for the more such pipes are drawn from, the weaker the head, until finally the pipes amount to but little more than mere conductors of water.

In view of these simple facts, it is very extraordinary that fire insurance companies and their stockholders do not interpose their experience, and interest themselves in the subject of the supply and application of water to fires; if they would, they might dispense with many expensive arrangements of their own, made necessary in consequence of the defects to which we have referred, and thus be the means of entirely revolutionizing the system of protection from fires, and at the same time insuring larger dividends to their stockholders.—N. F. Real Estate Journal.

Agricultural Mutual Assurance Company, on the subject of the supply and application of water to fire a subject of the supply and application of water to fire?

larger dividends to their stockholders.—N. J. Real Estate Journal.

AGRICULTURAL MUTUAL ASSURANCE COMPANY.—The directors of this company, on 30th June, voted, without a dissenting voice, to work under Mr. Rose's lately passed insurance act, and yesterday. Mr. Crowell Wilson, M.P., the President, paid into the bank of Montreal, in this city, the sum of \$12,000, to be invested in Dominion stock pursuant to the act. It is said that when Mr. Rose lately caused the company to be written to, inquiring what their intentions were on the subject (for their business having been confined to Ontarie it was at their choice to come under the act or not.) it was intended, if they did so, \$10,000 would be required to be deposited. They have gone \$2,000 higher. We hear the company is in a very flourishing condition, and their business is daily increasing.—Lon. Free Press.

NOT SUITED.—Some of the companies doing business in the Lower Provinces are disposed to find fault with the insurance Act. One of the journals says the Stock of the Central Fire Insurance Company of Fredericton was recently sold at a premium of eleven per cent. It usually commands a premium of forty. The New Dominion law with regard to local insurance companies makes the difference.

The Real Estate and Insurance Journal of New York, after quoting our remarks respecting the difference of insurance rates between Toronto and Montreal, makes, the following pertinent observations:—"The difference of the structures of the two Canadian cities, and a similar deficiency in the great element of quenching fires, we are not astonished that the rates should seem to be so irreconciable. So general is the competition annongst fire insurance companies that if any one of these well-informed institutions were to feel that Toronto would afford them a tempting field of profit, they would not remain aloof. The scarcity of water should at once be seen to for to be assessed at a half per cent. on fire insurance for the want of it would soon suggest to the property owners of a Yank

PRICE OF SALT.—At a late meeting of the Goderich Salt Company, it was resolved to reduce the price of salt to \$1.30 per barrel. This now places it on the same bas's as the Onondago Salt, while it is of a superior consists.