COMMISSION RATE FOR THIRTY YEARS.

Table showing ratio of commissions to each \$100 of premiums of companies admitted to New York State, for each year since 1860.*

Year.	Number of Com- panies.	Fire, Marine and Inland Premiums.	Commissions.	Ratio.
Insurance Companies of the State of New York.		\$	\$	
1860 to 1865, inclusive	av. IOI	67,251,225	5,743,042	8.53
866 to 1870 "	" 104	115,788,623	13,570,567	11.72
1871 to 1875 "	" 96	110,460,312	14,943,907	13.52
1876 to 1880 "	" \$8	97,652,428	15,520,511	15.89
1881	71	22,123,052	2 3,952,740	17.86
1882	66	21,875,944	1 3,854,654	17.62
1883	66	24,876,820	4,540,261	18.25
1884	61	27,472,61	2 5.018,898	18.26
1885		28,121,35	5,320,609	18.92
1886	60	1		18.17
1887		27,644,78		18.64
1888	57	1 0 0 0-		19.30
1889	55		· · · · · · · · · · · · · · · · · · ·	19.40
-	1	27,5-5, 8		
Co's, of Other States De Business in New York.	oing			
1860 to 1865, inclusiv	e. av. 34	42,081,61	8 4,575,829	10.87
1866 to 1870 "	. " 47	0-6-6	31 12,100,634	4 12.62
1871 to 1875 "	" 7		5 20,797,320	14.29
1876 to 1880 "	" 6		13 17,612,67	8 14.96
1881			21 / /	6 15.71
1882	5.	9, 21		
1883	5	,,,,,,		
1884	6		63 5,232,41	
1885	6		83 5,570,30	
1886			06 6,269,61	
1887			92 6,637,75	8 17.61
1888	, ,			17.93
1880	7			
1889	1	6 41,956,7	75 7,020,30	10.10
Foreign Companies Doing ness in New York.	Busi-			
1860 to 1865, inclusi	ve	N	ot attainabl	e
1866 to 1870 "	av.	4 15,714,0	2,124,4	
1871 to 1875 "	1	10 49,839,	260 7,288,9	49 14.62
1876 to 1880 "		19 62,540,	776 10,759,1	60 17.20
1881		26 19,146,	124 3,439,2	61 17.96
1882	1	28 24,916,	826 4,369,7	18 17.53
1883		25 25,201,		
1884		24 24,926,	0,00	
1885		23 25,391,		
1886		23 25,737,		
1887		23 26,803.		
1888		22 27,848	0	
1889	• • • • •	22 28,872		
	• • • • • • •	22 20,0/2	יינטדיט קידי	

*Table X, National Board Report.

Correspondence.

We do not hold ourselves responsible for views expressed by Correspondents

OUR LONDON LETTER.

Editor Insurance and Finance Chronicle:-

The committee of the House of Commons have passed the bill for a new railway, to be called the Central London Railway, and there is every hope that we shall soon have a new means of travelling from the city to the West. This new railway will be under ground, very much so indeed, for it is going to be dug at a depth of over 50 feet from the surface, and will thus avoid the disturbance of drains and pipes, which, in previous cases of the kind, has added so much to the expense of making the lines. The usual arguments about disturbing for adations were of course brought against the plan, but at this depth there is really no fear of mischief of this description, and the engineers maintain that the ventilation will be all the better for the great depth, as the shafts will be so much the longer, and so act with more power. Electricity is to be the motive power, so that the state of semi-suffocation which the passengers, by the existing

underground railways, occasionally find themselves in, will, it is hoted, be entirely considered. is hoped, be entirely avoided. A fine fight has taken place between the promotors of the between the promoters of the railway and the owners of the property under which property, under which, or shall I say through which, the line is to pass. The owners wait to pass. The owners maintain the old idea that the property of a freeholder goes down to the a freeholder goes down to the centre of the earth and up to the sky, while the railway and the centre of the earth and up to the sky, while the railway and the sky sky, while the railway promoters suggest that as the freeholders had no real interact in the had no real interest in the ground at the depth the railway was to run, they ought not to run, they ought not to want compensation. Nevertheless they did want and will and it

I wish the above scheme all success, but I have now to draw tention to one as a reference to the success. attention to one so awful, that my very ink seems to turn pale as I write. as I write.

A bold bad man from your side,—not, however, from your noble ominion. but from lands Dominion, but from lands far below you, in fact, a Yankee, He dared to suggest the covering over of the river Thames!! He wants to build over it a court wants to build over it a sort of continuous bridge, and points out with malignant who start out with malignant glee the large amount of extra building land valuable bind that able it certainly would be, at all events from the builder's point of view, but at what a primary of the most valuable kind that would be thus obtained. of view, but at what a price it would be obtained! I admit with sorrow that London Pince it. sorrow that London River is not as clear as it might be, but it has been wonderfully invest. has been wonderfully improved in the last few years, and those who have seen it as I have who have seen it as I have seen it, at daybreak on a summer's morning, and by morning. morning, and by moonlight on a winter's night, will admit that it is a most beautiful river. it is a most beautiful river, by far the most beautiful thing we Londoners bossess. Londoners possess. And now our Yankee friend (your printer may leave out the letter and the state of the stat may leave out the letter r if he likes) suggests that we should turn our river into an understand the suggests that we are to turn our river into an underground ditch. Our boats to be float in a kind of sewer, our outings on the water are is to outings no longer and our man outings on the water are outings no longer, and our great source of air and freshness is to become an eligible building. become an eligible building site. Anathema Maranatha. But alas, I cannot do justice to it. Denham's famous line on the Thames: "Strong without room." Thames: "Strong without rage, without o'erflowing full," does not describe the feelings of not describe the feelings of your correspondent just now.

We are suffering from a plague of rats, and perhaps made condemnable suggestion of the condemnable Yankee was made with a view to their interest. with a view to their interests. Our government has forced up to put muzzles on our down put muzzles on our dogs, but in a sort of intermittent way, of that good dogs are led to be a sort of intermittent way. that good dogs are led to believe that when the muzzles are them they ought to bite seed. them they ought to bite people, whilst bad dcgs are made more bitey" than ever. The same increase "bitey" than ever. The one obvious result is a great increase in rats. The other day the in rats. The other day there was a fine fire at the oil mills of Sir W A. Rose & Co. at Rankell. W A. Rose & Co., at Bankside. I can't do better than quote the account given by a local. the account given by a leading journal: "Whilst the fire will raging, thousands of rate dates raging, thousands of rats driven from their refuges by the hurse ing oil swam across the river. ing oil swam across the river to the shore near St. Paul's, meeting held at Southwest. meeting held at Southwark last evening, a committee appointed to relieve the engage. I think this is appointed to relieve the sufferers by the fire." carrying kindness toward beasts a little too far.

There has been a good deal of fun in some of the continental teatres lately through the fact. theatres lately through the freaks of the electric light. metal has lively way of fusing its missing i lively way of fusing its wires at times, and the molten metal had a disturbing effect upon the auditure. a disturbing effect upon the audience. We are using the election parising the paris light very much for ball room illumination, and a parising the elevation of the light very much for ball room illumination, and a parising the elevation of the light very much for ball room illumination, and a parising the elevation of the light very much for ball room illumination, and a parising the elevation of the light very much for ball room illumination, and a parising the elevation of the light very much for ball room illumination, and a parising the elevation of the light very much for ball room illumination. genius has invented a dress material for the ladies, went from the ladies, them from the ladies, the ladies is the ladies of the ladies certainly possess the great quality of preserving them Now electric shocks. He proposes to dress them in spun glass, noncontributions seems all very well. Class is this seems all very well. Glass is an almost perfect non-but ductor of electricity, and is contained. ductor of electricity, and is certainly quite uninflammable; then, glass is transparent. then, glass is transparent. We have at least legendary ity that glass slippers can be ween ity that glass slippers can be worn, whether of spun glass or not specified; but when it comes. is not specified; but when it comes to wearing glass, about things, might it not be rather. things, might it not be rather,—but perhaps the subject better not be pursued.

SLOW MAILS.

People are grumbling here that the New York mails are