

LIFE OF A CONGRESSMAN

Traced by the Experienced Hand of Thomas Brackett Reed.

DISTANT VIEWS FAR FROM THE REAL

Old and New Members and Their Many Perplexing Duties with the Department—Useless Specimens—Moral of the House.

Hon. Thomas B. Reed, speaker of the house of representatives, contributes to Youth's companion an interesting sketch of the life of a member of congress, interspersed with chunks of advice and criticism. Speaker Reed says:

It is a fact of almost universal application that we see the bright side of every other man's occupation, and seldom the dark side of our own lives we see clearly, and we are quite apt to magnify the good and other enjoyments.

Probably a great many young people think that the life of a member of congress with \$5,000 a year, a life of pleasure, comfort and luxury, full of power and dignity. If they do not, they have changed very much from the young men who were in congress before they had changed in other ways.

But the picture has some shadows as well as lights. A congressman has labors to perform as well as position to enjoy, and as a congressman he gets less and less value on place and position.

The duties he has to perform are not by any means unimportant. They depend on the wants and needs, real or imagined, of his district. All districts are not equally interested in things at Washington.

One of the worst scenes I ever saw in the house was the one which followed the vote in July of the bad temper of the hot months. A hundred degrees in the shade is not so hot as a hundred degrees in the sun.

Perhaps there never was a house that so lived on the edge of a volcano as did the house of representatives in the summer of 1892. They were angry with everybody else.

It seems rather a misfortune that the nation has so little idea of what really goes on in congress. The public mind is not so much interested in the proceedings of the house as it should be.

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find himself again in contact with the greatness of the country. Three hundred and fifty-six members seem to be a large number to collect together for purposes of deliberation, and numbers are a great hindrance to that deliberation which means frequent speaking and voting.

Large as our number of members is, Great Britain and France, with their populations, have each a smaller number. Indeed, when you look at the constituency of the members, you are struck by the wonder cases. Each member of congress represents 100,000 people.

Of what congress does in the way of public acts, everybody has some idea. All great questions which agitate the nation come there for final settlement. But on some bills which the members think will satisfy all or most of the people, that often turns out to be a mistake. They do not want it, and they are always ready to punish legislators who give them the bad things they thought of.

Appropriation bills settle a good many congressional questions. By them, for instance, our great waterways, our harbors, our settlements in rivers and harbors, has been built up until it much surpasses the great foreign commerce which we have with the whole outside world.

All these great questions, like the example just given, are known and noticed by many of the people. But one great business of congress does not pass without anybody's notice. Congress is the great and general court. All the complaints, of course, the young people come to it, and in the great majority of the cases nothing is done, but of 10,000 proposed laws perhaps 6 per cent or less become laws, and but few few.

But the existence of a court where complaints can be made is not the chief reason why a man has to go to congress. He has to go to congress to get a hearing, and to get a hearing is to get a chance to be heard. If a man can get a hearing, he has a chance to be heard.

Members of congress, even when assembled in performance of their duties, do not always behave amiably. Some people think their behavior is growing worse, but it is not so. Such collisions as occasionally take place have always taken place, from the time when Gracchus and Livius encountered each other on the floor down to our day.

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THE ASSEMBLED HOUSE.

The appearance of the house of representatives when assembled is not very much in its favor. It seems to be a tumultuous and disorderly collection of men, except on those rare occasions when a great debate culminates in the speech of the foremost men. Then decorous silence reigns.

The galleries cease whispering and the members sit silent in their seats. It would be impossible that this should be so every day. Three hundred and fifty men, with 100 more of clerks and attendants, with 100 more of clerks and attendants, could not possibly keep still. For much of the bad order, however, the physical conditions of the hall are to blame.

The hall of the house is simply huge. The galleries alone can seat 1,500 people. Less than 100 spectators are permitted to sit in the gallery of the house of commons. The appearance of representatives it takes voice as well as intellect to get a third of the members. This is no small misfortune. It helps to render their debate difficult, if not impossible.

The members of the British House of Commons, approaching 700 in number, are lodged in a hall 45 feet by 75, and 41 feet high. The hall is 50 feet wide. The members of the British House of Commons, approaching 700 in number, are lodged in a hall 45 feet by 75, and 41 feet high.

The only real remedy would be to cut our hall into three parts, using the center hall for assembly, and the other two for reception rooms. The hall of the British House of Commons, approaching 700 in number, are lodged in a hall 45 feet by 75, and 41 feet high.

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THE FIELD OF ELECTRICITY

Annihilation of Time in Telegraphing Between New York and Chicago.

ELECTRIC AND STEAM LOCOMOTIVES

Extraordinary Progress in Electrical Science in Recent Years—Electrical Ploving—A Diver's Telephone.

What is the limit of speed in telegraphy? The question has been answered many times, but in each case it has been answered in a way to revise the answer given before. Some of our best records were clipped off the record. When the name of the winner of the Derby is known in New York a quarter of a minute after the contest is over, when the result of an international yacht race is announced across the English line in New York's lower city, it seems as though the practical annihilation of time was accomplished.

The fastest service, both in the public and private telegraph, has regularly been between the great exchanges, especially between New York and Chicago. This has been so probably because it has had to be so, that is to say, because the demand for news has been so great. The limit, for the time being at least, has now been reached by an improvement which will reduce the time of connection between the produce exchanges in these two great centers of American trade.

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including four cells of Mosco's battery. To call the attention of the man below, and has to be done is to jerk the life line. The deck set weighs only four pounds, and that carried by the diver adds only eight ounces to his weight of 300 pounds. Needless to say a great gain in the speed of diving operations will be the certain result of the new submarine telephone.

During the last two years, when other branches of business have been standing still, the electrical distribution of power has grown as it never grew before. In the United States, says the Boston Herald, is the product of the last ten years. In 1887, there were only 100 miles of street roads, with 100 cars. Writing two years ago, an electrical engineer estimated that there were then 850 electrical roads, operating over 1,000 miles of track and 23,000 cars, and representing an investment of capital of over \$400,000,000.

Another professional authority, writing the other day, places the miles of track, equipped with not less than 30,000 motor cars. The railway motors at present in use aggregate fully 1,000,000 horsepower, and the generating plants close to 600,000. Last year's contribution to electric railway construction was 1,800 miles of track, and the aggregate investment of something like \$35,000,000, a very respectable sum for a single industry in a year so little remarkable for industrial expansion.

The authority last quoted, Dr. Bell of Newton County, Ga., operating the total of stationary electric motors operated by central or scattered stations and power transmission plants at 250,000 horse power, says that the gross power of the electric motors used in the United States is at present not less than 1,250,000 horse power. The saving secured by the use of electric power is so considerable that it has been estimated that the cost of manufacturing a pair of shoes is 10 per cent less when made in a factory where electric power is used than when made in a workshop where no such conditions have recently prevailed. The whole difference, however, is not in the case in regard to mining plants where coal is very expensive and water power plenty. A sample instance of the saving secured by the use of electric power for mining purposes has paid for itself at the rate of 5 per cent a month.

But, remarkable as has been the development already made in the development of electricity of the natural power resources of the country, we are still only at the beginning of this movement. It is not too much to expect that the distance that can be successfully overcome in power transmission, California led the way in this advance, the long-distance transmission of the great power plant in San Antonio canyon to Pomona and San Bernardino being the most important of the kind attempted up to 1893. Two years ago what was known as the Polsonville three-phase plant went into operation, furnishing all the power and light in Sacramento, a distance of twenty-three miles away, and making the longest commercial transmission that had yet been installed. Still later came the transmission of electricity over a distance of thirty-five miles into Fresno. This bears the record, so far, as the longest commercial transmission in the world, and the line from Niagara to Buffalo being eight miles shorter.

Of course, with every new demonstration of the commercial possibility of the employment of electrical power becomes enormously widened. This fact has a bearing not only on the possibility of running the great hydraulic power available in this country, but also on that of converting the great heat of the coal mines into electricity, and of making the great power of the water power might be transmitted over a wide area of surrounding territory.

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Big Men's Picnic.

Gracious! what a lot of big men there are. More of 'em came in here yesterday than we'd see in a month ordinarily. They came in twos and threes and sixes and they took the pants away as if finding pants to fit 'em was a novelty. Come to think of it it's a good deal of a novelty to see big men's pants selling at small boy's prices, and that's what all the fuss was about. Plenty on hand yet, too—enough probably to last over Saturday—but the earlier the call the better the picking. Here's the story again for those who haven't heard about it: About 500 pairs of large size pants—38-40-42 waists—left over from suits and going at about the value of the bare cloth that's in them—\$1.75-\$2.00 and \$2.50 for pants that are easily worth \$3.00 to \$5.00 at The Nebraska. 'Tis an opportunity not to be overlooked, as the chances are you'll find a pair to match the identical coat and vest you're wearing.

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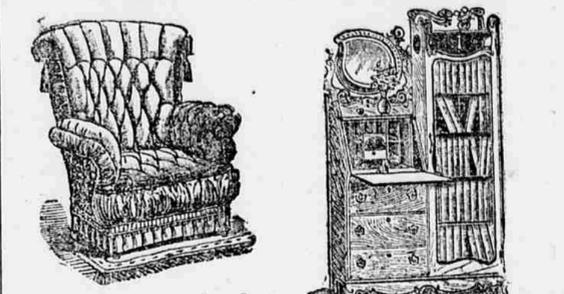
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