

PURE, HEALTHY, TASTY. LIGHTNING DASH MADE BY THE "FLYING DUTCHMAN"

Lake Shore Engineer Establishes a Record on a Fast Run. Projected Lines Cannot Reach Pacific Coast Before 1908.

Ceylon Natural Green Tea is displacing Japans just as the "SALADA" Blacks are displacing all other Black Teas. Sold only in sealed lead packets. 25c and 40c per pound. By all grocers

HER EARNEST TRUTH

She met the mourners on their return, faultlessly attired, a snowy widow's cape falling off the inky profusion of her waving hair.

Brimley thought he had never seen her look so lovely. Her regal face was bright with excitement, which she bore with silent self-contentment peculiar to her strong, resilient nature.

She sat a queen among the friends of the deceased, waiting with patience to hear the will read.

Brimley stood behind her chair, a stern look on his pleasant face, which he felt must betray his uneasiness to Bethel.

The lawyer, after stating that this was the only will to be found, read the short, concise statement with obvious ill-favored distinctness.

All eyes were turned to the cold, immovable form of the woman on whom the will bestowed such riches.

Her eyes were alight with proud triumph at the close of the will, which bequeathed to her all the old lord's wealth, estates and power.

Bethel turned at its close, and holding her hand to Brimley, said sweetly: "I regret that this will enriches me at your expense. You must give me the true happiness of recompensing you for the natural disappointment you must feel."

Brimley took the two strong white shapely hands in his, saying: "You shall recompense me some day, Lady Lufton. I may ask too much for even your liberal nature to grant. Let me assure you that I am really glad to know that my kinsman has shown by his will how greatly he honored and trusted you, for I feel certain you are deserving of this tribute to your worth."

Bethel's fine eyes fell before the earnest scrutinizing gaze of the keen eyes bent so inquiringly on hers, as though to look behind the dark curtains of her soul to read what lay there.

With sudden haste she sought her own room, and, falling on her couch, whispered to herself, "What does he suspect?"

CHAPTER XVIII. Deep Sea Fruit.

"What does Brimley suspect?" In vain Bethel asked herself that question. She could not believe he knew of the wrong she had committed to his loss and resentment.

She pondered over the matter till at last she rose impatiently, saying: "Why should I trouble myself about it? Gather the rosebuds while they may, I have always been my own mistress. I must think of a way to make this next year of my life endurable without offending Mrs. Grundy."

Then, with a pardonable pride in her strange, somber beauty, Bethel readjusted her cap and descended to preside at the heavy dinner.

The meal went off contentedly. Everyone looked at the master's empty place with a certain feeling of awe. No one had presumed to fill it yet. The lawyer looked to Brimley to do so, but he shrunk back with a strange sensation of repugnance.

When the meal was ended Bethel returned to the room, and to disperse a sensation of gloom, she turned to chatter to her. She took the pretty little creature in her arms fondly, feeling a comfort in her clinging caresses and charming baby prattle.

Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue. The maid came to take her away, but Bethel, with a strange dread of loneliness, begged that she would remain but sleep with her.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

Then they settled down in the cosy chair again, and Beth dropped her pretty head on Bethel's breast and slept. Just as the smiling child, kept up beyond her usual hour for bed, betrayed signs of fatigue.

OPENING UP EAST AFRICA Uganda Railway Practically Completed—Traders Opening Branches.

The following extract, taken from an article in the London Times, regarding the Uganda Railway, now practically finished, will be of general interest: All the steel viaducts for the railway, including the 47 bridges from the United States have been finished, and there only remains the substitution of steel structures for a few small and unimportant temporary bridges.

As a result of the completion of the railway great commercial development is taking place. Italian, German and Indian firms are opening up branches in East Africa, and the traffic in the past few years will only be changed from the depots to the broker's offices with a middleman's profit to be current rates. The brokers are able to determine by comparison the dates for which the tickets were issued and the place designated in the cipher.

Presented Hawks, when asked as to the truth of the story that the Pere Marquette had bought the Detroit and Mackinac, said he did not believe there was any truth in the story. He thought a deal of such magnitude could be closed in such a short space of time, to say nothing of his being left entirely in the dark as to the transaction.

At a meeting of the railway committee at Ottawa, a bill to incorporate the Pere Marquette International Bridge Company was passed. This is for the bridge across the Detroit River near Amherstburg. The capital stock of the company is placed at \$500,000.

The net earnings of the Pere Marquette for the week of May 25th showed an increase of \$17,681 over last year. Since Jan. 1 the increase has been \$347,317.

Practically duplicated Pennsylvania to Do This to Meet Increasing Demands.

President A. J. Cassatt, of the Pennsylvania Railroad, is responsible for the statement that the whole Pennsylvania system will be practically duplicated, in order to meet the increasing demands upon the road. In making this enormous improvement lies the explanation of the recent move by which the canalization of the Pennsylvania Railroad Company has been practically doubled. The funds are to be used in the proposed duplication, as well as in the construction of the tunnel under East River from Jersey City to New York, and in providing the latter city extensive railroad terminals. It was supposed that the increased capitalization of the company was for the purpose of purchasing a control in the New York Central Railroad, but this explanation falls to pieces, in view of Mr. Cassatt's statement.

In addition to providing a means to meet the increased traffic, the Pennsylvania Railroad also places itself in position to meet competition by the Gould system to the seaboard, which now seems to be fully assured. The reason which made possible the entire extension of the Gould lines was that the trunk lines from Pittsburgh could not accommodate all the traffic ordered. The increased facilities to be offered by the Pennsylvania will offset this argument.

Mr. Cassatt's statement of the Western Union Telegraph Company, says that the company was able to transport messages to all points reached before the Pennsylvania Railroad began to cut the wires and poles all along its line, as the Western Union had for months been stringing wires along independent lines. "I believe the Pennsylvania people have about exhausted their energy within the territory covered by Judge Buffington's recent decision," President Clowry said, "but we are fully prepared for any more pole-chopping that may be attempted by the railroad. They will not catch us napping."

The plans for the union station for the Pennsylvania and Baltimore and Ohio in Washington, provide for a station 700 feet wide, with room in the train shed for 18 trains side by side, and six more leading out of the tunnel on a lower level, making 24 trains in all that are to be accommodated.

Trains Run by Telephone B. and O. Forced Into Doing This by Cutting of Western Union Wires.

The cutting of the Western Union poles and wires by the Pennsylvania Railroad Company has compelled the Baltimore and Ohio road to run trains temporarily by telephone. When the poles were cut the wires of the Baltimore and Ohio were on the same poles with the Western Union between Willow Grove and the Allegheny station of the Pittsburgh and Western Railroad. If the Pennsylvania Railroad continues its cutting beyond Willow Grove business between Pittsburgh and the west will be at a standstill.

The Pennsylvania Railroad, west of Pittsburgh, is likely to be equipped with track tanks similar to those used in watering the engines on other parts of the system. The first part of the system turned out the tank and will undoubtedly be the main line of the northwest system, over which run the through trains between New York and Chicago. It is proposed to make the tanks available for passenger and freight service alike. The tanks will be 15,000 feet long and have a capacity of 15,000 gallons. Pumps will keep the water flowing constantly so as to avoid any possibility of the tanks becoming empty. This system, as tried on the Pennsylvania Railroad for several years, has been a great success. The saving in minutes in supplying of engines with water has been counted in dollars gained by the device. The initial cost is greater than that of the usual watering device, but this is more than made up in the increased facility of operation.

Operations During Present Fiscal Year—Revenue May Exceed 1902.

When the fiscal year closes, June 30, the gross earnings of the leading railroads, it is said, will show that the revenues of the roads during the year past were even heavier than the year preceding.

The year 1901 was a splendid one for the railroads, and many believed that the zenith of industrial activity was reached, but in 1902 the revenues of the railroad companies were greater. Now it is said that the 1903 record is greater than the two previous years. Almost without exception the rule is an increase in returns since last

became United States Senator from Michigan. All have passed away. Today the Canadian Pacific, then not thought of, is one of the great continental lines, and with the Grand Trunk dominates the traffic of the Dominion of Canada.

Will Put a Stop to It Pere Marquette Finds Remedy for Traffic in Excursion Tickets.

The Pere Marquette has adopted a new system, with a view to putting a stop to the traffic in excursion tickets carried on by patrons of the road. The tickets recently issued for Sunday excursions in Michigan have not borne the dates for which they were issued, nor the names of the places to which from which the purchasers secured the right to transportation. These essential points are determined by a kind of cipher understood by the conductor, but not the passenger. The result is that anyone purchasing an excursion ticket, trip coupon or any other ticket, dates back several weeks or one that is good, the virtue of the pastboard depending upon the truthfulness of the representations of the person selling. Another complication is the inability of the purchaser to tell where the ticket will take him. Ticket brokers along the line have solved the problem, however, and the traffic in the pastboards will only be changed from the depots to the broker's offices with a middleman's profit to be current rates. The brokers are able to determine by comparison the dates for which the tickets were issued and the place designated in the cipher.

Practically duplicated Pennsylvania to Do This to Meet Increasing Demands.

President A. J. Cassatt, of the Pennsylvania Railroad, is responsible for the statement that the whole Pennsylvania system will be practically duplicated, in order to meet the increasing demands upon the road. In making this enormous improvement lies the explanation of the recent move by which the canalization of the Pennsylvania Railroad Company has been practically doubled. The funds are to be used in the proposed duplication, as well as in the construction of the tunnel under East River from Jersey City to New York, and in providing the latter city extensive railroad terminals. It was supposed that the increased capitalization of the company was for the purpose of purchasing a control in the New York Central Railroad, but this explanation falls to pieces, in view of Mr. Cassatt's statement.

In addition to providing a means to meet the increased traffic, the Pennsylvania Railroad also places itself in position to meet competition by the Gould system to the seaboard, which now seems to be fully assured. The reason which made possible the entire extension of the Gould lines was that the trunk lines from Pittsburgh could not accommodate all the traffic ordered. The increased facilities to be offered by the Pennsylvania will offset this argument.

Mr. Cassatt's statement of the Western Union Telegraph Company, says that the company was able to transport messages to all points reached before the Pennsylvania Railroad began to cut the wires and poles all along its line, as the Western Union had for months been stringing wires along independent lines. "I believe the Pennsylvania people have about exhausted their energy within the territory covered by Judge Buffington's recent decision," President Clowry said, "but we are fully prepared for any more pole-chopping that may be attempted by the railroad. They will not catch us napping."

The plans for the union station for the Pennsylvania and Baltimore and Ohio in Washington, provide for a station 700 feet wide, with room in the train shed for 18 trains side by side, and six more leading out of the tunnel on a lower level, making 24 trains in all that are to be accommodated.

Trains Run by Telephone B. and O. Forced Into Doing This by Cutting of Western Union Wires.

The cutting of the Western Union poles and wires by the Pennsylvania Railroad Company has compelled the Baltimore and Ohio road to run trains temporarily by telephone. When the poles were cut the wires of the Baltimore and Ohio were on the same poles with the Western Union between Willow Grove and the Allegheny station of the Pittsburgh and Western Railroad. If the Pennsylvania Railroad continues its cutting beyond Willow Grove business between Pittsburgh and the west will be at a standstill.

The Pennsylvania Railroad, west of Pittsburgh, is likely to be equipped with track tanks similar to those used in watering the engines on other parts of the system. The first part of the system turned out the tank and will undoubtedly be the main line of the northwest system, over which run the through trains between New York and Chicago. It is proposed to make the tanks available for passenger and freight service alike. The tanks will be 15,000 feet long and have a capacity of 15,000 gallons. Pumps will keep the water flowing constantly so as to avoid any possibility of the tanks becoming empty. This system, as tried on the Pennsylvania Railroad for several years, has been a great success. The saving in minutes in supplying of engines with water has been counted in dollars gained by the device. The initial cost is greater than that of the usual watering device, but this is more than made up in the increased facility of operation.

Operations During Present Fiscal Year—Revenue May Exceed 1902.

When the fiscal year closes, June 30, the gross earnings of the leading railroads, it is said, will show that the revenues of the roads during the year past were even heavier than the year preceding.

THE "FLYING DUTCHMAN"

Lake Shore Engineer Establishes a Record on a Fast Run. Projected Lines Cannot Reach Pacific Coast Before 1908.

The Twentieth Century Limited, the flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

flyer of the Lake Shore and Michigan Southern Railroad, between New York and Chicago, smashed all previous records Monday morning in a lightning dash between Cleveland, Ohio, and Elkhart, Ind. With John Gulmyer, familiarly known among his brother engineers as the "Flying Dutchman," at the throttle, the run of 123 miles between Toledo and Elkhart was made in a little less than 114 minutes, an average speed of 70.6 miles an hour. The fastest clip was between Kendallville and Elkhart. The distance here is 40 miles, and it was covered in 33 minutes, showing a sustained speed of a bit over 76 miles an hour. Even faster spurts were made at times, with a speed average for a mile or so of 80 and 90 miles, but they were not continuous enough to count. The average speed of the

Watch Your Friends and Neighbors Who Use PAINE'S CELERY COMPOUND.

Why Continue in Suffering, While Others are Banishing Their Ailments and Weaknesses?

Our heartfelt desire at this time is to impress upon the minds of our women and girls the folly of trusting to time and nature to secure freedom from the ailments and weaknesses, the demands attention. The delicate and complicated machinery when you suffer from female irregularities, nervous prostration, headaches, backaches, stiches, liver complaint and the effects of impure blood, must be put in order by the use of Paine's Celery Compound.

Today, your friends and neighbors are using woman's friend, Paine's Celery Compound, and are getting rid of their burdens and troubles. If you are observant, you will note that your women friends are putting on flesh, they are blessed with renewed vigor, elastic step, bright eyes and clear complexion, all of which are true indications of a new and better health. Why suffer when you can secure the same blessings? Why deny yourself the happiness of true womanly life when Paine's Celery Compound is able to make you as healthy and attractive as

summer. The anthracite coal carriers may make a return which is not up to the standard, owing to the strike of the anthracite miners, but these roads are now rapidly recovering the ground lost by the strike.

Taking all in all, the results of railroad operations for the year have been extremely satisfactory to railway managers and stock owners. It was believed by some that the worst thing with railways would end in 1902, but the year's record proves that such was not the case.

There are no indications that there will be a slump in earnings during the remainder of the year. The years of 1902 and 1903 have been characterized by the increase in