HILLSBOROUGH, N. B., WEDNESDAY, JULY 4, 1894.

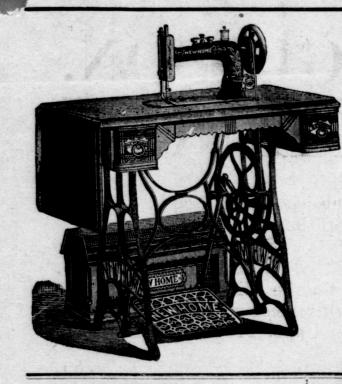
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THE ALBERT STAR.

WEDNESDAY, JULY 4.

wish life were one cloudiess day-A cloudless day of sun and song!" Thus spake my friend. "I wish always The happiest guests around might throng.

I wish the skies would always be Through life the springtime's deepest bl When they bend down to kiss the sea, and everything is bright and new. I wish," but then I cried, forbear!

Suppose your wish came true, my friend

Would all life's pleasures seem as rare If the blue sky should always bend Above you and the birds should sing

To cheer you wheresoe'er you go? The clouds that 'round the sunset cling, Disperse and leave the afterglow.

More calm and clear and full of peace, Because the shadows 'round it cling. so will our earthly joys increase As from the shadows they are wrung.

The storms of grief and pain and doub May have his skies the deepest blue, But yet from heaven may be shut out. Who live and suffer, love and hate,

Of heaven and heaven's eternal gain.

Are nearer to the shining gate

And he who never passes through

What Shall I do?

What shall I do lest life in silence pass And if it do, And never prompt the bray of noisy bras What need'st thou rue? The shallows roar Worth is the Ocean-Fame is but the bruit

What shall I do to be forever known? The duty ever Oh! never, never!

Think'st thou, perchance, that they remain Whom thou know'st not? By anglel-trumps in Heaven their praise i blown-

Divide their lot What shall I do to gain eternal life?

Discharge aright The simple dues with which each day is rife Yes, with thy might. Ere perfect scheme of action thou devise Will life be fled.

Vhile he, who even acts as conscince cries

Shall live though dead.

Bear and Locomotive. ALMA, A. Co. N.B., There are a good many bear stories going the rounds nowadays, but we John Fletcher, - Proprietor. have one which actually occurred in this parish. On a small plantation a mile or two above Bayou Goulo a black bear was seen to enter a turnip patch and at once proceed to help himself to ST. JOHN, N. B. as many turnips as his appetite demanded. It is said that a colored man witnessed the unauthorized levity of Mr. Bruin' and determined that he F. E. LAW, MANAGER. would enter the patch and drive the invader out. Acting on the impulse, he immediately entered the inclosure and started in Bruin's direction. As soon as the man's presence was known T. B. LeBLANC, Proprietor. to the bear he discontinued his vegetable repast, with the evident intention TERMS REASONABLE. of embellishing it with meat, and, with ears thrown back and head erect, he started toward the son of Ham with the apparent intention of testing the qualities of his make-up. The darky saw him coming, and at once decided that he did not wish to drive his bear The above house has been fitted up for the accommodation of the ship from the field, and rather than attempt it he would leave the field himself. So he graciously turned his face J. L. BRAY, Proprietor. in the opposite direction and made for the railroad. The bear appeared to be Boarding House, socially inclined, and willingly followed his visitor, accelerating his speed as he traveled. Sambo imitated him, and quickened his pace. And thus they had it for some time, straight up the railroad; run bear, run man. Suddenly Mrs. A. McKinnon. the colored man heard a rumbiing noise down the track, and knew at once Hotel, that the night express train was coming. In a short time it came in sight running at the rate of thirty-five miles MONCTON, N. B. an hour. When the train came near the colored man jumped from the track P. A. Hebert, Manager. and continued his wild flight on the side of it. The bear also heard the noise, and looking around saw the iron horse, with its red lights and its terrible wheezing and puffing, rushing madly Old Established Hotel, well known to the travelling public. Barber Shop and Livery upon him. He seemed to lose al thoughts of the man, and turned his

> slice of hapless Bruin for supper. How He Felt.

Fond Wife-"I read in the paper that a brute of an Englishman sold his wife for a quart of beer." Loving Husband-"Very likely he wished he had her back again the next

attention to the new foe which threat

ened him. Rearing defiantly upon his

haunches, with his forefeet extended

he daringly awaited the on-coming

train. He hadn't long to wait, and

the ponderous engine, with its long

and heavy-laden train, struck bold

bruin amidships, and in a jiffy sent

him to the happy-hunting ground to

join the members of his family which

had preceeded him there. He was

skinned on the spot-by piecemeal, we

suppose—and the colored man who

had been racing with him enjoyed

Fond Wife-"Do you think he was sorry, darling?" Loving Husband-"No, thirsty."

----The Reporter's Error. One of the ladies in fancy dress was

though fair enough, a terifle fat. There spake to her a reporter: "May I ask what character you

"Hellen of troy," she answered. "What did you think it was?" "Well," he murmured, "I thought you might be Helen of Avoirdupois!"

An Inference Only.

"Do you believe in the transmigration of souls?" asked Mizer. "Yes; don't you?" said Hicks. "Sometimes. What do you suppose

I was before I became a man?" "Oh, I don't know. A sponge, THE GLOBE.

How the Affairs of the Telegraph are Managed Between Nation and Nation-How a Message Goes, Why joined to a second line of the company, it Takes Time to Reach a Place.

One day last April a telegram was route. put into the hands of the courteous time it would take, and what would it | been to Persia and back. cost per word.

When the writer of this article went a few days later to look after the progress of the telegram; Mr. Preece shook his head. "The whole foreign depart- business. It is only in the case of esment are at it," he said, "and they are tearing their hair and protesting, but thing is arranged in advance to secure you shall have it soon." The route planned was rather erratic

It asked that the message be sent by a circuit which would take in the entire telegraphic field of the world, touching at the most remote points, but never leaving the land line or the cable; that is, never being transferred by post or messenger from one point to another. Starting at San Francisco, the route ran across the continent to New York by Vancouver and Montreal. From New York it followed the world's northern telegraphic boundaries through England, Norway, Sweden, Russia and Siberia. Going south, it touched at Nagaskai in Japan, Hong Kong in China, Singapore, Java, and Sumatra, crossed Australia, and landed in New Zealand. Returning to Singapore, it crossed to Bombay, made detour to Ceylon, then on to Aden, rounded the Cape of Good Hope, leavchelles and Mauritius, mounted the west African coast to St. Louis in Sen-New York.

In a few days, true to his promise, Mr. Preece had the answer ready. The telegram could be sent. It would recost about 90 francs (\$18) per word.

in its commerce and its civilization. to secure the rate of speed quoted. If he will trace the telegraph wires and his first solemn message, "What hath grams God Wrought"-he will have a graphic notion of the splendid monument which the industrial world has erected

to Morse's memory. A part of this monument was, to be ing circuit would have been possible kept. then as that traced above. The message could not have gone to New Zealand; the cable did not go there until 1874. It could not have rounded Africa,

here was possible in Morse's lifetime. No one can complain, surely, that its cost was exorbitantly high. the route chosen for this imaginary as we have outlined here ought to be in effect.

quired for messages than the popular the constitution. Thirteen other priget an answer in two hours is consid- and several others are indirectly united ered quick work. The Western Union to it. office in London estimates the time

twenty-four hours.

delay is less. phic world shows what can be done in what it does in the case of an internthe way of transmission when the ational telegram. Take our own telewires are free and the operators wait- grams for an example. It passes from ing. Some years ago at a telegraphic the private companies of Canada and soiree in Albert Hall, London, a fea- the United States over the public wires ture of the evening's amusement was of England into the care of the private patches, of which two are text, 20 the sending of a message to Teheran, Danish companies, the Great Northern. cents for from seven to fifteen words; in Persia, and back. A sending and a which delivers it to the Russian State Great Britain, 12 cents for first twelve receiving instrument had been put up telegraph. Carried by the latter to

FLASHING A SPARK AROUND Company. This line crossed the chan- Hong Kong and delivers it into Engnel by cable to Germany, and then by lish hands. Private English companies, land lines ran over Germany, South Russia, Caucasus, Armenia, and Persia Government telegraphs, carry it to to Teheran. At Teheran the wire was returning to London by the same

The lines were cleared for the experi-Chief Engineer of the British postal ment, and at a given signal the key of service, Mr. W. H. Preece, with the re- the sender was pressed by the Prince quest that he would say whether it of Wales. The instant that the button could be sent around the world by a of the instrument was touched, click certain given route, and, if so, what went the receiver. The current had

No such speed can be expected in the case of ordinary long-distance mes sages, simply because of the friction and the interruptions of carrying on pecially important news that everypractically instantaneous results. In the case of a race like the Derby, or of a match like that between Oxford and Cambridge, the news reaches America in something like fifteen seconds.

This is done easily enough. Before hand, a certain syllable is fixed for each element in the contest. Thus in case of the boat race, Ox stands for Oxford and Cam for Cambridge. It is understood that the instruments and

men are free to pass the news. As soon as the decision is made, the mailing operator near the racing ground telegraphs to the land and cable of the land wire gets the letter O. The instrument of the cable is in the same room, and as he receives the first letter with his finger on the key, flashes the ing the line at Zanzibar to call at Sey- letter to New York. Before X can be called out-and that seems to be done instantaneously to one who listensegal, crossed the South Atlantic to and the key of the cable instrument Pernambuco, traversed South America | can be pressed a second time, the first from Buenos Ayres to Valparaiso, and letter is in New York. In fact, the then went north through Mexico to crew does not have time to pull up any more than does the winning horse at men have the news.

Even in the case of our imaginary if one should actually attempt to send If the reader will trace the route of such a message it would be desirable this message on the cable map given that the different companies on whose here he will see that it encloses in one lines it passed have notice several days unbroken electric circuit all the por- in advance in order to make arrangetions of the world which really count | ments for the transmission; and this

But the delays are all from manipusubmarine cables within this circuit, lation and overcrowding. There are he will find that they touch every none from examination of contents, point of importance, and an enormous from estimating duties at frontiers, number of no importance. Now, if he from verifying the right to traverse will recall that all this has been done the different countries-that is, the in fifty years—it is just fifty years the common hindrances to international 24th of May since Samuel Morse sent | transit do not exist in the case of tele-

Telegraphy was, indeed, the first interest to bring the Governments of the world together to form a union, the first matter on which they sought a mutual understanding and formed a sure, erected before Morse's death in code of regulations, which each of them 1872, but only a part. No such sweep- signed and which all of them have This International Telegraphic

Union, as it is called, was founded in Paris in 1865. At that date telegraphy had no such extent as it has now. The the first cable on the east coast being possibility of an Atlantic cable, sure laid in 1879, the first on the west in and efficient, was still in debate. None 1885. It could not have crossed from of the great overland routes had been St. Louis to Pernambuco, this cable as yet completed. The telegraphs of going down only two years ago, in 1892. each country were isolated, doing very could not have gone down and up well for internal traffic, but very badly the coasts of South America, there for external. A message which in being no cables on either coast before those days was sent across several 1873. None of the detours mentioned | boundaries was subject to an indefinite number of annovances and delays, and

The inconvenience and folly of this telegram does not represent fairly the was so evident that in 1865 France progress made in fifty years by the called a convention of European States electric telegraph. It is quite as large with the object of putting an end to as there is any reason for its being, and the irregularities. Twenty States rethe fact that it leaves out Patagonia | plied, and at that gathering they sucand Alaska, Greenlanc and Labrador ceeded in forming a convention which, s no criticism on it. But no doubt with some changes—though none for more than one person will protest nearly eighteen years now—and with In New Louth Wales £801.301 have against the time taken. The popular a provision for changing regulations notion is that electricity carries a mes- made necessary by new inventions, by 443 miles of wire operated by the State, sage so quickly that even a tour such extension of service, etc., still remains

made in a couple of hours. If a man In 1865 there were but twenty nacan go around the world in eighty days | tions represented. In 1890, at the last surely electricity ought to go around Congress, there were over a hundred the continent in less than twenty-four delegates present. At present thirtyeight different nations and thirteen As a matter of act, more time is re- private companies are subscribers to imagination pictures. To send a mes- vate companies follow the rules of the sage from New York to London and union, although not regular members,

This convention to which Governnecessary to send a message from New | ments and private companies have as-York to the Island of Lemnos, under cented, requires that each party shall ordinary circumstances, as two hours. devote a certain number of direct lines The same time is estimated by this to international telegraphy, and that office for a message from New York to everybody shall have the right to use Fernando Noronha, in the South Atlan- them. It guarantees the privacy of tic. Mr. Preece mentions as an exam- correspondence, permits that it be sent ple of very quick work sending a tele- in secret language if the sender desires gram from London to the Cape of Good and arranges that messages shall be Hope and receiving an answer in transmitted in the order of their importance. It aims at securing unity In the British Post Office a delay of of rates each way between every two two days in delivering a European mes- points, dictates a momentary standard sage and one of six for an extra-Euro- for international tariffs, and makes all pean is not thought astonishing, and regulations which will insure quick the cost will not be refunded if the transmission and delivery.

The advantages of this union can An incident famous in the telegra- only be fully appreciated by seeing wires of the Indo-European Telegraph Danish company transports it to us.

combined with colonial and Indian New Zealand, and thence to Aden. Seven different companies carry it around the Cape of Good Hope and across to South America, where the control is alternately private and governmental, until it falls into Western Union hands.

Every one of these various organizations guarantees its passage without inspection, and does its utmost to secure it a rapid and exact trans-

Such a result alone would be a great example of the value of the international union. But it does more. It has made it possible that the cost of the telegram should be made known in advance, and that, instead of a list of the charges by the various Governments and companies concerned, in the puzzling moneys which they use, being given to the sender, he should have the total in a currency sufficiently well known the world over to be understood easily.

The carriers of the international and national messages of the world include 601,142 miles of land lines and 153. 649 national miles of cable. Where the land lines run all the world knows. They pass by our doors, criss-cross the sky as we look up in crowded streets, follow the railway tracks, climb over our hills, run into our country towns, station. The operator at the receiver | fly into the wildest and most remote forests and turn up in the most unexpected places-13 miles in St. Helena, 271 on the Gold coast, a line across he shouts it, listens—and the key of Zululand' mounting another 12,545 the cable instrument, who, waiting feet above sea level to Lake Titicaca many miles in Madagascar. Even the savages of Africa, the camel drivers of Persia, the rabbits of Central Australia the unclad Malays, know the telegraph pole and line.

The cable is less familiar, but its circuits are no less daring. Look at the cable map for 1893. The red lines which mark the routes from a the Derby, before New York sporting bewildering tangle. Ten of them cross the Atlantic from Europe to North America, three swing from Land's End quire about fifty-six hours, and would telegram, the London officials say that to Lisbon, three from Spain to Brazil, two from Gibraltar to Alexandria, four down the Red Sea from Suez to Aden, three cross the Indian Ocean from Aden to Bombay, two from Madras across the Bay of Bengal to Penang, and thence on by the Straits of Malacca to Sumatra; Java, Australia, and New Zealand.

Every small body is crossed by one or more. The coasts of the continents are festooned by them. Even the cable map of the China Sea, Formosa Straits. and the Yellow Sea compares favorable with that of the Gulf of Mexico; and every now and then all over the globe the red lines run off to distant islands, as if they pitied their lonliness. From Halifax there is a red line to the Bermudas, from Lisbon to the Azores, from Zanzibar to Secychelles and Mauritius. This network of telegraphs is owned

when on land, usually by Goverments, when under sea, by private parties. The United States own no telegraphs so far as the public are concerned. Their system is in the hands of the Western Union Telegraph Company and the Postal Telegraph Company The former in 1893, owned 189;936 miles of poles and cables and sent 66,-591,858 messages; the latter has 15,997 miles of line and sent in 1893 9,335, 291 messages. The Postal Telegraph was established to co-operate with the Commercial Cable Company, but it has proved itself a wide-awake rivai of its big predecessor. The lines in Great Britain were transferred to the State in 1870, and since their growth has been rapid. In 1893 there were in the 22,671 were private. Over these, in the year ending March 31, 1893, 69,907,848 telegrams were transmitted. England pays an annual interest of £298,899 in the money invested in her telegraphs. As her net revenue has usually less than this, she has an annual deficit. Last year)1893), there was £166,582 lacking to balance the expenses.

In the British colonies the tele; raph are as a rule under Government control. In 1892 the Government of India controlled 38,625 miles of line, handled 3,308,998 messages, and had a net revenue of £80,615. At the Cape the telbeen borrowed for constructing the 26, the net return of which was last year 3.02 per cent. the cost of construction. In New Zealand the telegraph is entirely in the hands of the State, as it is in Queensland. In the latter case there was a deficit of £30,039 in 1892. Canada is a exception to most of the British colonies, the telegraph lines be-

ing mostly private; 2,699 miles out of 31.841 belonging to the state. On the Continent; the Government contral of telegraphs is about complete; Austro-Hungary, Belgium, France, Germany, Greece, Italy; Portugal Sweden and Norway, and Switzerland owning the lines, excepting those beonging to the railroads. Denmark possesses 2,817 out of 3,674 miles, Nineteen-twentieths of the Russian lsystem in the State's.

Government control prevails in Japan. Persian owns some 3,400 miles of singlewire lines. There are also in Persia 675 miles belonging to the Indo-European Telegraph Company, and 415 miles on the Russo-Persian frontier belonging to the same company. Brazil controls the lines; Argentine Republic and Chile perhaps half of

With a few exceptions the State tel-

egraphs do not pay expenses. The

principal deficit is in the internal service, the international service helping rather to balance the budget. But the rates are much lower on the State lines than on private lines, as a rule. In the United States the minimum for a telegram is 20 cents, with 1 cent addition for each word. In Germany the minimum is 12 cents, with an extra rate is 10 cents for fifteen words; Spain, 20 cents for fifteen words; France, 10 cents for from one to ten words; Greece, 10 cents for short dis- see us when in Town. words, and a cent for each additional word. But in all these countries the in the hall, and connected with the Vladivostock, on the Pacific, the same distances are much shorter than with

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