PROPHECIES OF THE WIZARD

Thomas A. Edison Takes a Look Into th Future of Electricity.

BOUNDLESS DOMAIN OF CURRENT POWER

But the First Thing to its is to Discover the Means of Making Electricity Direct from Cont.

Of all subjects that interest the human race today, electricity is surely one of the greatest. And or all men to talk on the subject of electricity Thomas A. Edison Who is there who A Reliable Dentist would not know Mr. Edison's views on the at a Reasonable Fee. future of electricity? Mr. Edison is no Phone mere dreamer; he does things, he accomplishes practical results; and when he ventures into the realm of speculation all the world holds its breath to listen. Here is 15 per cent of the energy of the coal we what he said to James Creeiman of the burn. Eighty-five per cent goes up the New York World last week on the future

of electricity will abolish the carrying of process, without wasting eighty-five per coal for that purpose," he said. "Instead cent of it, the result would be of digging gross material out of the earth. Mr. Edison raised his hands, closed his miles, there to put it under a boiler, burn

needed by copper wires. It is too costly. There is no necessity use of boilers and engines."

ship a 100,000-horse power over a wire lost power. quicker and more economically than we can send the equivalent in coal over a railroad There are about 200,000 scientific men at

Save the Freight.

"An Englishman told me a little while ago that he intended to set up a power station on the Thames, bring down coal by barges and sell electric power to London. I said to him: 'How foolish! Why not run a copper wire between London and the coal mines and develop your power station it will be obsolete inside of fifteen

"Everything points to the fact that in the near future electricity will be produced for general consumption in great power houses at the mouths of the coal pits. That is the logical and common sense outcome of present events.

Now, the truth is that it will cost a third less to transport electrical power by wire than to carry it in the form of coal in railroad cars. Assume the price of coal to be \$1 at the mouth of the mine, and busume the freight to be \$1.90. Now, we our turn that coal into electricity at the ane and convey it by wire at less than alf the cost of the freightage of coal.

So. In years to come, the great electric power plants will be set up in the coal fields. Electric power will largely do away with steam power. Electric light will become cheaper than gas light.

"I believe firmly that all great trunk railroad lines will go to electricity inside of fifteen years. I don't mean simply passenger traffic, but heavy freight traffic also. Within twenty years steam will be us out of fashion for rallways as horses are for street cars today.

Coming Changes.

It will solve the vehicle traffic problem light can be used by everybody, and railin cities. My new electric storage battery ways can be operated at a fraction of their lines.

In cereals there has been no change. A good demand is feit in oats and kindred lines. itself will make electricity cheaper than present expense. The city of New York horses. You see the new factory going up can be lit as brilliantly in the nighttime as out there? Well, in the spring we will be in the daytime, without any additional cost.

"Not only will electric power be developed at and distributed from the coal mines in the future, but all the water what that form of energy is." power in the world will be used for the production of electricity. That movement electric power 275 miles by wire and running street cars and lighting the cities by That is the sort of spirit that will

"Go down south and you will find water power being turned into electricity for mills in all directions.

"There are millions of horse power to be picked up in the waters of the United States for practically a song. It is one of the world's greatest opportunities, this chance to convert water power into eleccricity and distribute it to the points where

"From a practical standpoint the most tricity is the fact that we only get about

Nature's Way Is Best.

The function strengthening and tissue building plan of treating chronic, linger-ing and obstinate cases of disease as pur-sued by Dr. Pierce, is following after Nature's plan of restoring health.

He uses natural remedies, that is extracts from native medicinal roots, prepared by processes wrought out by the expenditure of much time and money, without the use of alcohol, and by skillful combination in just the right

proportions.
Used as ingredients of Dr. Pierce's
Golden Medical Discovery, Black Cherrybark, Queen's root, Golden Seal root,
Bloodroot and Stone root, specially exert their influence in cases of lung, bronchial and throat troubles, and this "Discov-ERY" is, therefore, a sovereign remedy for bronchitts, laryngitts, chronic coughs, catarrh and kindred ailments.

The above native roots also have the strongest possible endorsement from the leading medical writers, of all the several schools of practice, for the cure not only of the diseases named above but also for indigestion, torpor of liver, or bilious-ness, obstinate constipation, kidney and ness, obstinate constipation, kidney and bladder troubles and catarrh, no matter

where located.

You don't have to take Dr. Pierce's sny-so alone as to this; what he claims for his "Discovery" is backed up by the writings of the most eminent men in the medical profession. A request by postal card or letter, addressed to Dr. R. V. Pierce, Buffaio, N. Y. for a little book of extracts from eminent medical authorities endorsing the ingredients of his medicines, will bring a little book free that is worthy of your attention if needing a good, safe, reliable remedy of known composition for the cure of almost known composition for the cure of almost any old chronic, or lingering malady.

Dr. Pierce's Pleasant Pellets cure con-tipation. One little "Pellet" is a gentle laxative, and two a mild cathartic



TOOTH TALK, No. 16

PORCELAIN INLAYS.

Are to be preferred in front teeth, for they cannot be seen. "True art lies in concealing art"—ne people, especially ladles, strenuously to a display of a the front teeth. They are the front teeth. be used, except cement the calm be used, except cement then ameld, which is not permanent. Porcelain inlays have been made in various parts of the world for twenty years. A complete outfit is elaborate and expensive. I make a specialty of porcelain inlays. They cost more than gold fillings.

ass Bee Bldg.

"Now if we could find a way to get the "The first great change in the production energy out of the coal by some direct

loading it on cars and carrying it, say, 500 eyes and gave a sort, prolonged whistle. "It would so multiply and so cheapen it, and so get power, we shall set up plants clectrict power as to inaugrate a new epoch at the mouths of the mines, generate the in the history of the world. It is practipower there and transmit it wherever it is cally impossible to exaggerate the consequences of a discovery that would produce "It is preposterous to keep on putting the electricity direct from coal, or in any way coal mines on wheels. It is too clumsy, to avoid the waste consequent upon the

"But all the discoveries so far have "It is easier to carry molecular vibra- failed to give us the secret we are looking tion-millions of waves a second-than for. We need a process, simple and inexfreight cars full of crude matter. We can pensive, that will save the 85 per cent of

> "It will come. I am confident of that work in the world, digging out, testing,

where the coal is? If you build that power one part of the world, and that will set

"When that discovery is made the steam engine will be driven out of use. It will then be possible to have airships. expect to see airships flying before my death. I do not think that they will fly

little higher than the trees and buildings. "Such a discovery will make it possible o drive ships across the sea by electricty at a rate of forty or fifty miles an hourthree days across the Atlantic from shore

"Why, power will be so cheap and so easily distributed that a multitude of new industries-impossible now because of the cost of labor- will spring into existence." When Electric Power Will Be Cheap.

Coming Changes.

The one of process will take the place of horses.

Electricity will take the place of horses.

electricity at such a low cost that electric livery.

In cereals there has been no change.

In cereals there has been no change.

has begun and is advancing rapidly. In cal energy stored in a steel spring. But California, where men have nerve enough who can tell you how the one form of o overcome habit, they are transmitting energy was converted into the other form? must be transformed into electricity. It wake the world up one of these days. I is too much for me. I am stumped. I don't wish that the spirit of California would know enough. But the man who does know enough will appear before long."

MISSIONARIES HAIL BRYAN

tremendous thing in the problem of elec- according to one of the bulletins of the bags. Church News association, a New York

according to one of the builetins of the Church News association. a New York bureau, which disseminates Presbyterian missionary news. Mr. Bryan is himself a Fresbyterian. The latest word has just come from Rev. G. W. Fulton, a missionary stationed at Tokio, who writes:

Mr. W. J. Bryan has been in this country for several days. His visit was in the midst of the naval maneuvers and the excitment caused by the vist of the English fleet. But he has been enthusiastically received. He has delivered many addresses, being kept almost as busy speaking as in a democratic campaign. It has been very graffying to note that all his addresses have had a fine moral tone. His Christian example as a testomice has been marked by the Japanese, and his Christian character and home life have been hield up as exemplary. His address at the Young Men's Christian association hall was a strong, positive expression of his faith in the essentials of Christian ity. It was listened to by \$8,000 to 4000 people. The visit of such a man, with his clear-cut faith and courageous stand for the Christian life, cannot fail of creating a profound impression upon the high officials of this country, as well as upon the nation as a whole. Missionaries are very glad of his coming.

HUNTLEY IN HIS NEW PLACE

Assumes Charge of Postal and is succeeded by Swan of

Mr. Swan of Chicago, one of the oldest men in the Associated Press service, will relieve Mr. Huntley at the local office of that institution early next week.

CONDITION OF OMAHA'S TRADE

Great Activity Prevails in Local Jobbing Houses.

BUSINESS ASSUMES HOLIDAY CHARACTER

Single Exception is Shoe Trade, for Which Weather Has Been Too Warm-Detalls of General Situation

Trade has taken on largely a heliday character, and all lines of business feel the influence of the approaching Christmas, with the exception of the slue houses. The weather, with the exception of a few days, has been too warm for the best interests of slow jobbers, and the trade, though larger than in 1961, is not what they were expecting Gracers dry goods they were expecting. Grocers, dry goods men and hardware dealers, however, have an the work they can do to fill orders for the Christ mas trade. Things to wear, holiday articles in hardware, and in groceries such things as higs, nuts, dates, raisins and all fancy goods, are in large demand. About twenty-five traveling subsmen for

About twenty-five traveling salesmen for castoric since factories have called on many and fire policyholders services within the last week, and every one of them is busines bought at lower prices have been entirely med up and finantiacturers are up against the method. They say that stocks bought at lower prices have been entirely med up and finantiacturers are up against the present basis of prices for leather. While no advances in smoss have been quoted it. It has tweek, every department of the trade is firm and advances at any time would not be surprising. Not only is common to the company during the last fifteen years, and which have not been excelled in efficiency and importance by the work of any officer of the company at any time, which is used for inside trimmings, common mands an enormous price. Stocks are low, and it is certain that the conditions will not grow better soon, for sheepmen will kill and ship no more sheep than absolutely necessary, as they are being offered in advance as high as 37 cents a pound for next summers clip of lamb's wool and very high prices for all grades. Warm weather has been demoralizing to the wholesale trade, but of course hig sales will come when snow falls. Beginning Thursday, the sciesmen will be off the road until January 1.

With Dry Goods Houses.

Retail dry more factories and called on coursely and the company's existence within which its greatest growth has occurred; and.

Whereas, Mr. Perkins has rendered this company and its policyholders services which have touched almost every phase of life insurance development, which have touched almost every phase of life insurance development, which have touched almost every phase of life insurance development, which have touched almost every phase of life insurance development, which have touched almost every phase of life insurance development, which have touched almost every phase of life insurance development, which have touched almost every phase of life insurance development, which have touched almost every phase of

With Dry Goods Houses.

Retail dry goods trade of Omaha and work in the world, digging out, testing, analyzing.

"What the world needs are not facts so much as coreintors. We want men who can bring the facts together, compare them and work out the law.

Some Day.

"Some day the great discovery will be made. A man will discover one fact in one part of the world, and that will set some other part of the world, and presently a lot of men will be working on the true path; and one day it will be announced to the world that electric power can be produced directly from coal."

"But we may all be dead then, Mr. Edison."

"Nonsense. I believe that you and I will both live to see it. It will come in our time. It is in the air, We are on the very threshold of another wonderful era.

"When that discovery is made the

trade, for after prices pass a certain point cotton goods cannot be sold. It can be stated, however, that this point has been exceeded to some extent during the last year, and, in spite of all predictions to the contrary, has not stopped the demand."

Expect Advance in Rice.

Expect Advance in Rice.

There is a feeling provalent among dealers that rice, particularly Japan, is good for a sharp advance soon after the first of the year. They say that on the basis of statistics rice should be \$\frac{1}{2}\$c higher than it is today. For the last week the market has been of nitral character, days of activity being succeeded by days of duliness. Assortments are satisfactory for the time of year and in general prices have been well sustained on Japan and the Honduras sorts. On the Atlantic coast there has been a fair movement. At New Orleans the market is strong, with a good demand. Cables and correspondence from abroad note firm market on all transactions for immediate use and future delivery. very high, but they will be able to go a

No change has taken place in the Omaha No change has taken puts of the situation the market in syrups. Of the situation the N. W. Taussig branch of the American N. W. Taussig branch of the American New York says: ready to furnish the new batteries. Not only will they mean half the space of horse traffic, but they will go twice as fast. They can be stored on upper floors by means of elevators. The saving of stable space in New York City will cover at least \$200,000,000 of property.

"Another thing in the future: Wireless telegraphy will enable us to reach any ship in any sea. This is a certainty.

"Not only will electric power be devel—"The human race may well look forward the day in which the discovery will be anounced, for after that the world will be greatly transformed.

"It is all a matter of understanding what energy is. I remember saying to DuBois-Reymond, the great professor of physiology in the University of Berlin, what makes my finger move?" "—Mr. Edison held up his forefinger and waggled it—"and he answered, 'I don't know; I have eight motions contained to hope toward the day in which the discovery will be anounced, for after that the world will be greatly transformed.

"It is all a matter of understanding what the world will be greatly transformed.

"It is all a matter of purples and the market has again been cleaned up, and it will be a very difficult matter to supply the demand before Christ-max. The receipts at New Orleans have decreased and the market has assumed a this point, but the market has again been cleaned up, and it will be a very difficult matter to supply the demand before Christ-max. The receipts at New Orleans have decreased and the market has assumed a threat to supply the demand before Christ-max. The receipts at New Orleans have decreased and the market has assumed a threat to supply the demand before Christ-max. The rece

"and he answered. I don't know. I have worked in vain for thirty years to find out what that form of energy is."

"When you wind up a clock you transform the energy of beefsteak into mechanical energy stored in a steel spring. But who can tell you how the one form of energy of mains the same as a week ago. Receipts are running a little larger than at the same

caused by influences outside of the actual good position of coffee. The changes in the statistics for the month are not important, but, as the experts in Europe figure out a decrease and the New York Coffee exchange figures show a slight increase, this proves that discrepancies will occur as oves that discrepancies will occur as ich as 140,000 bags in the monthly figures, Church Workers in Japan Tell of Profound Impression Noted

American Has Made.

American missionary leaders are receiving glowing reports from Japan of the excellent impression which has been made in that country by William Jennings Bryan, according to one of the builetins of the much as 140,050 bags in the monthly figures, according to the system adopted. But from this time forward the world s visible will show a steady decrease, and the deliveries in Europe and the United States plainly indicate that invisible stocks are down to the minimum. However, the market has been disappointing to many who expected an immediate advance after the December liquidation, and this not coming at once, they desired to soil. Brazil receipts so far are about equal to the same time last season, pointing to the result of this crop being about the same as the last—10,000,000

Dried Fruit Cleaned Up.

Assumes Charge of Postal and is Succeeded by Swan of Chicago.

W. f. Capen. division superintendent of the Postal Telegraph-Cable company, accompanied by A. B. Richards, who succeeds him January I. is in the city, transferring the Omaha office to Edwin L. Huntley, who took charge Saturday. Mr. Huntley had a strenuous day receiving calls from old and new friends alike.

In old at the recent advance in it calls in the city and in a divancing is in good supply and the market is a little casier. The tone is firm on salt mackerel. Codifah is strong, but quiet. Gloucester advices note a moderate supply and an advancing tendency there.

Quotations on refined sugar remain practically the same as those of list week. Raws are firm and active and conditions are favorable for raining of higher prices, which naturally will affect the market on refined. Spot stocks are reported as being exceedingly light and the near crop will not be available before January. The demand for refined throughout the country is reported good for this season of the year.

year.

October-made choese is strong and active, but November and December are extremely dull and values uncertain, with prices 1.814c under the October-made. The output for November and December is somewhat in excess of the make for the same months of

was sentenced by Judge Day to three years and six months in the pentientiary. Schneer of mailing only, to R. V. Pierce, Buffalo, N. Cieth-bound, it stamps.

REGRET LOSS OF PERKINS New York Life People Regard Him as Main Factor in Signal Success of that Company.

Local representa i ea of the New York Life Insurance company express themselves regretfully over the realgnation of George W. Perkins, under whom several of then worked, and endorsed the sentiments contained in the resolution passed by the trustees last week, as follows:

Whereas, Mr. Perkins' connection with company has extended through the cire period of his business life, and cover that portion of the company's existent within which its greatest growth has o

letter of resignation submitted by Mr. Perklus reads;

Having passed through all the various
grades of service, including that of an
agent in the field, I was elected a vice
president of the company in February, 1892.
The task of reorganizing the company's
agency department throughout the world
was immediately assigned to me. I devoted
myself exclusively to this for the succeeding eight years. During this time the old
serioral agency system of the company was
broken up, not only in this country but in
other parts of the world. The middleman,
who, under that system, always made large
profits in the form of overriding commissions, was eliminated. A new plan of orgranization known as the branch office system, by which the company deals direct
with the insured and direct with the nubilic, was established, with the result that
new business is secured in a much larger
yolume and at a lower cost and stays on
the books with greater permanency.

Various methods have been devised,
known as the "Nylic" system, to promote
the permanency of the agents' connection
with the company and increase their interest in the quality of the business secured.
This system has materially helped to develop a large body of unusually efficient
men who because of these influences and
of their absolute faith in the company, have
selected service here as their life work.
They are thoroughly trained and equipped

men who because of these influences and of their absolute faith in the company, have selected service here as their life work. They are thoroughly trained and equipped life insurance men. They have been selected after years of effort out of many thousands who have served the company. They are, individually and collectively, of enormous value to this company. It would take years of time and a very large sum of money to replace them.

I feel some pride in the part I have had in creating this creanization and, therefore, sincerely hope that, in lustice alike to the organization and the policyholders, nothing will be done to lessen the effectiveness and value of the work of the men in the field. When I entered the firm of J. P. Morgan & Co. it was understood between Mr. Morgan and myself, and also understood and approved by the New York Life Insurance company, that the dual position should not continue. However, my long connection with and deep interest in the New York Life Insurance company made me loath to leave it, especially as I came to realize that my connection with the financial world was of substantial value to the policyholders of connection with the financial world we of substantial value to the pollcyholders of the company, and I believe this is demon-strated by the statement I herewith sub-mit as to the operations of the finance com-mittee during the period of my chairman-

heartly to the unserned the finance com-times of my associates on the finance com-mittee to the policyholders' interests and

WHAT PALMER REALLY SAID Postmaster Misquoted by Another Paper Comes to The Bee for

Correction

"I like to give out what information I can, consistently, relating to public affairs," said Postmaster Palmer Saturday morning, "but I must ask to be quoted correctly. The paragraph in The Bee reare running a little larger than at the same lating to some matters I had looked after energy was converted into the other form?

"I have tried hard to get at the secret time last year.

"I have tried hard to get at the secret time last year.

Willett & Gray of New York say of through which the energy stored in coal coffee;

"The market has undergone fluctuations and evening paper.) has misquested many evening paper. and evening paper), has misquoted me badly, and I would like to have this correction made through The Bee:

"The quotation should read. I conferred with the posimaster general and all four of the assistant postmaster generals on business connected with the Omaha office Nothing was said about withdrawing the headquarters of the Western Division of the rural free delivery from Omaha, neither had Senator Millard heard of a move of this character.' Again in regard to the Battle Mountain sanitarium, the quotation should not read that the \$190,000 appropriated 'went through as approved by the board of managers.' The \$190,000 called for by the board of managers has been reported to congress by the secretary of war and is now in the hands of the appropriation committee. No bills have passed the house or senate yet."

No Opium in Chamberiain's Cough Bemedy.

There is not the least danger in giving Chamberlain's Cough Remedy to small children, as it contains no opium or other harmful drug. It has an established reputation of more than thirty years as the most successful medicine in use for colds, croup and whosping cough. It always nures and is pleasant to take. Children like It.

CLOCKS-Frenzer, 15th and Dodge. Holiday Prices.

Via "The Northwestern Line." 1% fare round trip, Dec. 25d. good 30 days, to points in Illinois, Indiana Ohio, Kentucky. New York, Canada, Pennsylvania, West Virginia.

January ist, good until January 4th, to all system points and to points in Illinois, Minnesota and the Dakotas. \$14.75, Chicago and return, Dec. 16th to 19th, good until Dec. 24th. Offices 1401 Farnam St., Union Station,

By fare Dec. 22d to 25th and Dec. 20th to

Diamonds, \$15 to \$1,000 each Edholm, j'w';

LEGAL NOTICES

NOTICE OF THE BE-EXTENSION OF CHARTER OF THE OMAHA NA-TIONAL BANK

CHARTER TREASURY DEPARTMENT OFFICE OF COMPTROLLER OF THE CURRENCY WASHINGTON, D. C., De-

NEW YORK LIFE

INSURANCE COMPANY,

346 Broadway.

By direction of the Board of Trustees of the New-York Life Insurance Company, the following information is published for the benefit of the policy-holders and the public:

New York, December 11, 1905.

GEO. W. PERKINS, Esq.,

Chairman of the Finance Committee,

346 Broadway, City.

Dear Sir: I herewith submit to you, in accordance with your request, the following information as to the operations of the Finance Committee of the New-York Life Insurance Company since you became its Chairman five years ago.

On December 27, 1900, the Company was possessed of bonds and stocks, the cost value of which approximated \$160,000,000.

During the five-year period there have been offered to the Finance Committee for purchase securities to the amount of \$1,565,947,671 Out of these offerings the Committee has selected and purchased bonds representing over 550 specific transactions, amounting

representing over 600 specific transactions, has been sold a... ing the five years at a cash profit of\$1,135,225 During the same period the Company has received from participations in bond syndicates to which it has been a subscriber

from joint accounts and from other sources, a total cash profit of \$1,812,102 During the same period the Finance Committee has sold bonds out of the above referred to \$160,000,000 of bonds and stocks which

for the purpose of obtaining bonds at the original issue price,

During the same period, this Board having determined to invest the policy-holders' money in bonds only, the Finance Committee sold the Company's bank stocks, trust company stocks

and railway shares at a profit of\$4,700,000 Making the total cash profits from the four sources......\$9,318,001 During the same period losses have been sustained on five transactions involving securities in the possession of the Company five years ago, and on five transactions involving securities

purchased during the past five years, representing an aggregate Making a net cash profit realized for the policy-holders during

These cash profits are over and above and exclusive of interest on the Company's securities, which rate of interest during this period has averaged over 41/4 per cent.

The present market value over cost value of the above referred to \$190,869,477 of bonds purchased during the last five years and

In this \$190,869,477 item is included the Company's participation of \$3,200,000 in the International Navigation Bond Syndicate at a valuation of 80, although the securities therein have now an aggregate market value of over 90. Making a total profit in five years of\$10,019,996

The Company is now possessed of approximately \$312,000,000 of bonds, which have an average of fifty years to run, at an average rate of interest of over 41/4 per cent, and which are worth on the market upwards of \$10,000,000 more than was paid for them.

the past five years of\$8,615,322

Yours respectfully,

F. H. SHIPMAN, Asst. Treasurer.

Douglas and the state of Nebraska, is authorized to have succession for the period specificed in its amended articles of association namely, until close of business on December 14, 1925.

In testimony whereof witness my hand and seal of office this lith day of December.

In testimony whereof witness my hand and seal of office this 14th day of December, 1905. WILLIAM B. RIDGELY, (Seal.) Comptroller of the Currency, Extension No. 944, DIT-25 J1-8-15 m NOTICE TO RAILROAD CONTRACTORS. We are prepared to let the grading and masoury on les miles of the Tidewater and Deepwater railroads, extending from Roanske. Va. 16s miles west into West Virtinia. The work is very heavy rock work, the line nearly paralleling the Norfolk and Western railroad. The work consists of a

tion obtained from our general offices, 810 ANNUAL MEETING OF STOCKHOLD-ANNUAL MEETING OF STOCKHOLDS.

ERS.

OMAHA, Dec. 15, 1906.

Notice is hereby given that the annual meeting of the stockholders of the Omaha. Gas company will be held at the office of the company. Merchants National bank building, at le a. m. Monday, January 1, 1995, for the election of directors for the ensuing year and for the transaction of such other business as may come before the meeting. GEORGE W. CLABAUGH, Secretary.

November and December is somewhat in excess of the make for the same menths of his year.

Holiday Hardware Business.

The lardware people of this section were never busines at this time. The many as where in time to time to the materiagned, it has been nover busines at this time. The many as where it is a buying inovement among his retail dealers, the unusually high price of and for other purposes approved principles of the davance work and many miles of good as condition of the agricultural, manufactory of the advance, when the very prosperious conditions of the agricultural in annufactory of the decimal of consisting and mining interests are considered in the city of Omaha, in the court gardy proved april 12 1982.

Now, therefore, I William B. Ridgely, out of the purposes of the many and the price of the unusually high price of the unusually high price of the unusually high price of said company will be held at 4 o'clock play the advance. Plans profiles and instructions for seeing the advance, when the very prosperious conditions of the agricultural, manufactory of the currency, do hereby cereing in the demand of consequent define in the price of hardware. The have correctly and the constance of the purpose is approved in the behavior of the currency, do hereby cereing in the demand of consequent define in the price of hardware. The have correctly and the provisions of the surface and for other purposes. Plans profiles and instructions for seeing the work and many miles of good associations to extend their corporate extending room Roan Rock Western railroads. The work is very heavy rock work in the city of Omaha, his the country of short and long tunnels, heavy work will less the annual manual beauting of the stockholders of the surface of the unusually light price of the unusually STOCKHOLDERS' MEETING.