### *INSURANCE*

Fire, Tornado, Employer's Liability

Plate Glass, Elevator Accident STEAM BOILER,

PUBLIC LIABILITY, Automatic Sprinkler

INSURANCE.

### TELEPHONE 1264.

# BRENNAN-LOVE CO

# UNDERWRITERS, INVESTMENT SECURITIES,

430-431-432 PAXTON BLOCK, OMAHA.

### MONEYTO LOAN ON OMAHA REAL ESTATE.

5 to 7 % Interest.

County and City Warrants Bought

HOUSES TO RENT. REAL ESTATE.

MONEY

### Insurance.

We represent only "old line" companies, and all losses are promptly adjusted and paid from this office. Especial care and attention given to the care and management of the entire insurance of large mercantile and manufacturing concerns. We now have charge of the insurance of many of the largest establishments in Omaha and South Omaha.

Our many years experience as adjusters and managers of insurance companies warrants us in stating that insurance written by us will completely protect your interests in every way.

### 000000

### Loaning Department

We represent in the west some of the strongest financial institutions in the country, and are prepared to accept every good loan o fered on improved Omaha real estate at the lowest rate of interest.

Loans on first class business property 5 to 6 per cent. No red tape; no time lost. When we accept a loan and find the title perfect we are prepared to pay over the money.

We buy city and county warrants.

### 000000

### Rental Department.

If you want to rent a house from \$5.00 to \$50.00 a month, come and see us. We have houses for rent in all parts of the city.

Go and see the elegant brick house at 551 South 26th avenue, or the frame houses at 416 and 420 North 31st street. All conveniences, low

We have just the thing for a first-class boarding house-14 rooms-modern-only \$45.00 a month.

Cash in banks.....

List your property with us.

### Real Estate.

Now is the time to buy Omaha real estate. We represent eastern investors who during the depressed times through which we have passed have had to take in property under foreclosure of mortgages, and we now offer such property at what it cost the mortgagees.

If you want to buy a house at one-third of what it will sell for in two years time, now is your opportunity, Come and see us.

See us about the elegant houses and lots we have for sale on 39th and 40th streets in Stewart Place-paved streets, water, gas-all conveniences.

We have houses and lots in all parts of the city at prices you can never again buy them at.

Come and see us.

## Our Companies:

North British .... \$ 3,833,133

Lancashire ..... 2,307,856 Spring Garden .. 1,357,185

Caledonian ..... 2,015,904

West'n Underwriters 5,223,034

Lloyds Plate Glass

Total ...... \$20,638,947 | Witness of public a ten. (Scal.)

### CERTIFICATE OF PUBLICATION.

Auditor of Public Accounts.

Auditor of Public Accounts.

LINCOLN, Feb. I. 1896.—It is hereby certified that the Lancashire Insurance company of Manchester, in England, has compiled with the insurance laws of this state and is authorized to transact the business of fire insurance in this state for the current year.

Witness my hand and the seal of the auditor of public accounts the day and year above written.

EUGENE MOORE, (Scat.)

Auditor of Public Accounts.

### CERTIFICATE OF PUBLICATION.

OFFICE OF Auditor of Public Accounts. STATE OF NEBRASKA.

### CERTIFICALE OF PUBLICATION.

OFFICE OF Auditor of Public Accounts. STATE OF NEBRASKA.

It is hereby certified that the Traders Insurance company of Chicago, in the state of Illinois, has complied with the insurance law of this state and is authorized to transact the business of fire insurance in th's state or the current year.
Witness my hand and the seal of the

auditor of public accounts the day and year above written. EUGENE MOORE, Auditor of Public Accounts.

### CERTIFICATE OF PUBLICATION.

OFFICE OF Auditor of Public Accounts. STATE OF NEBRASKA.

LINCOLN, Feb. 1, 1896. It is hereby certified that the Lloyds Plate Glass Insurance company of New York, in the state of New York, has complied with the insurance laws of this state and is authorized to transact the business of plate glass in-surance in this state for the current year. Witness my hand and the seal of the auditor of public accounts the day and year EUGENE MOORE, Auditor of Public Accounts.

### CERTIFICATE OF PUBLICATION.

Auditor of Public Accounts, STATE OF NEBRASKA.

arrance in this state for the current year.
ess my hand and the seal of the Audito

### CERTIFICATE OF PUBLICATION.

OFFICE OF Auditor of Public Accounts. STATE OF NEBRASKA.

LINCOLN, Feb. 1, 1896.—It is hereby certified that the Guarantors Liability Indemnity Co. of Philadelphia, in the state of Pennsylvania, has compiled with the insurance laws of this state and is authorized to transact the business of surety and capillalty insurance in this state for the current year.

Witness my hand and the seal of the Auditor of Public Accounts the day and year above written.

EUGENE MOORE.

(Seal.)

Auditor Public Accounts.

### CERTIFICATE OF PUBLICATION.

OFFICE OF Auditor of Public Accounts. STATE OF NEBRASKA.

LINCOLN, Feb. 1, 1896 .- It is hereby certified

### THE GUARANTORS' LIABILITY INDEMNITY COMPANY OF PENNSYLVANIA.

RICHARD F. LOPER, General Manager. BRENNAN-LOVE CO., Gan. Agts. for Nebraska. STATEMENT DECEMBER 313T, 1895.

Real sestate owned by company ...... \$ 250,000.00 Loans on bonds and mortgages on real 114,426.36 United States Government 5 per cent 115,000.00 114,000.00 Philadelphia, Pa., city loans.... 65,100.00 Brooklyn, N. Y., 4 per cent city loans ... 46,800,00 Collateral loans..... 68,548.02 Accrued interest and other admitted as-

28.106.26 Total assets......\$1,182,530.23

Total losses adjusted, unpaid...... 1,645.67 Potal claims in process of adjustment (amount claimed in full)..... Claims resisted or in suspense..... 19,000.00 Special reserve fund to meet unascertained claims.....\$119,336.10 Less re-insurance..... 2,902.77 116,433.33 Reserve for all other liabilities..... 152,588.08 500,000,00 NET SURPLUS.....

Deposited with State Insurance Departments for the Protection of Policy-holders, \$238,930.00.

### Important to Insurers.

The smallest amount of liability for outstanding risks readily denotes the strongest company with which to insure. The following facts speak for themselves, the figures being taken from the official tables supplied by the respective companies

in Force,	Affects.			Dollar of Surplus to policy holder
\$469,922,600 285,519,189			\$568,995	\$825
1 49,659,784	1, 182, 539	42		80
90,213 1 3	765,304	118	326,505	461 -276
209,321,120	lep 450,000	443	368,571 283,308	\$825 80 461 276 478 578 165
	in Force, \$469,922,600 265,519,189 ! 49,659,784   120,954,610 90,213,113 167,883,716 209,821,120	1n Force,   \$469,922,600   \$2,448,058   265,519,189   2,013,186   1, 182,539   120,954,650   844,854   90,213,173   705,304   167,883,716   526,340   209,224,129   dep 450,000	In Force,   Dollar of Assets.   \$469,922,600   \$2,448,088   \$192   \$265,519,189   \$2,013,186   \$131   \$1,95,784   \$1,182,579   \$42,057,784   \$1,182,579   \$42,057,784   \$1,182,579   \$42,057,784   \$1,182,579   \$1,	In Force,

## BRENNAN-LOVE CO., 430-431-432 PAXTON BLK., OMAHA.

### POTENTIAL ETHERIC WAVES

Wonderful New Ways of Utilizing Electricity as a Cure.

Remarkable Stimulative Power of High Tension Currents-Instructive

Details of Various Methods

of Application.

(Copyright, 1826, by S. S. McClure, Limited.) Each advance of the various sciences brings will warm the body better than a bed, it will them all closer together, the different paths knead the flesh and muscles better than the them all closer together, the different paths
seeming to converge toward one common
point. Already most of the mysteries of
the physical world are alike in this, that
they are, according to best opinion, enacted
in the same medium, what is called the
ether, that imponderable, invisible, elusive
something in which all scientists believe as
Christians do in God. Tight moves in the ether
heat comes through the ether, gravitation is
from birth until death. Even the healthiest heat comes through the ether, gravitation is thought to act in connection with the ether, and now we have the Roentgen rays accounted for as longitudinal stresses in the ether. And back of all, underlying all, over and above all, is electricity, that mothermystery, related to all other mysteries, which also works its wonders in the ether.

Who shall say then that the life force is the body being impregnable against than the body being impregnable against than.

soul leaves the body it is not transmitted to distant realms through this same ether, which brings light to us from the sun at the rate of 185 miles in a second! Tesla regards life as an electric phenomenon, and Graham Bell has pursued active experiments to demonstrate that the signals from brain to muscles through the nerves are electric signals, governed by ordinary laws of electrical process, resulting from an excitation of the process, resulting from an excitation of the stracking hordes are able to over-connections the establishment of another come the resistances at one point or another or another come the resistances at one point or another come the resistance at one point or another come the resistances at one point or another come the resistance at one point or another come the resistance at one point or another come the come the resistance at one point or another come the come on the line, then this or that disease breaks that the segment and the disease breaks that the segment and the disease breaks that disease breaks that disea to muscles through the nerves are electrical captured by ordinary laws of electricity, and that thought is an electrical signal, governed by ordinary laws of electricity, and that thought is an electrical captured body's great electrical center, that is, the brain sets up electrical captured by it and the disease brought to a concell, and profes a receivable process, resulting from an excitation of the body's great electrical center, that is, the brain sets up electrical captured by its of the whole system, so that its of electricity that flows from one of the value of electricity that flows from one of the strengthening the whole system, so merely temporary or the body, and a delicate galvanometer would show a deviating needle if properly applied to a person whose household suddenly conceutrate his mind upon some complicated mathematical problem. And if delicate apparatus le used, even a ticking of the skin.

A sudden noise, a strong door, or a bright thrown upon the eye, will produce apparatus le used, even a ticking of electricity and the disease brought to a conclusion that the substance to be annihilated, and immunity of the dust entrolled by a part of electricity, and the disease brought to a conclustor. This is done on the familiar principle that into the substance to be annihilated, and immunity and profer to devote their attention to a person whose nerves have given way through the body, a needle of properly shaped electrode is gently introduced into the substance to be annihilated, and immunity and the substance to be annihilated, and immunity through the body, a needle of properly shaped electrode is gently introduced in the thought is an electrical and the disease brough and the passes through a light through the body, a needle of properly shaped electrode is gently introduced by the school of the light through the each electrical in the through the co

preciable currents in various parts of the body and of varying intensity.

Basing their conclusions on such significant facts as these, specialists in increasing num-

bers are coming to regard this great force of the universe, this life force, this nerve force, electricity, in short, as one of the most important agencies in medicine, and as a substitute in many instances for the drugs THE HUMAN BODY AS A BATTERY and decoctions hitherto regarded as necessary in the treatment of disease. ELECTRICITY AS HEALTH PRESERVER.

And there is coming about a perceptible change in the way of viewing bodily condi-tions, and a movement toward the ancient wisdom of the Orientals, who have maintained for centuries that the proper business of dectors is not so much to combat disease as to maintain health and let the body do itu own combating. its own combating.

That electricity will do much to maintain

heat comes through the ether, gravitation is from birth until death. Even the healthiest

man, like these other forces, is not an elec-trical manifestation, and that when the soul leaves the body it is not transmitted

endure them, since the same amount of elec-tric energy transformed to a lower voltage would probably prove fatal, and yet the pa-tients thus treated experience no ill effects, and are indeed scarcely conscious of what is passing through them, while Tesla's start-ling experiments have shown that a man may receive millions of volts that literally set his whole body aglow with electric fire and yet suffer no harm.

These high-frequency currents are found to produce a most stimulating and beneficial effect upon the nerves of nutrition which envelop and penetrate all the tissues of the body, and which, when they fail to act prop-erly, are responsible for many diseases, like rheumatism, gout, anaemia, chlorosis, neurasthenia, melancholia, etc., usually the result of malnutrition and a failure in the bodily combustion process. In rheumatism es-pecially these currents give most valuable results by checking the formation of the baneful uric acid.

baneful uric acid.

One of the most convenient methods of administering electricity, and most valuable to busy city dwellers, is that adopted by several New York physicians, who by the use of variously adapted discharges from static machines, succeeded in making their patients take violent exercise whether they wish to or not, and, indeed, without any effort on their part. Seated comfortably in a chair through which proper connections have been made, an indelent or over-occupied man of affairs may in fifteen minutes while comfortably reading his newspaper get into his body through the smooth and pleas-

a sense of exhibitantion that could otherwise be produced in a healthy person only by violent exercise and in an invalid not at the limits that one paralyzed arm or member has been brought back to its former usefulness by these applications, and women whose ordinary vitality is so low that they are always above the solution of the holy where the bullet in the part of the holy where the bullet in the part of the holy.

One interesting application of electricity in surgery is the telephone bullet probe, invented by Dr. John H. Girdner of New York, and adopted in all the hospitals and armies of the world. In this novel device use is made of ithe ordinary telephone principle, it being interally true that the surgeon discovers a bullet imbedded in the body by hearing it. Had the electric bullet finder been in existence when Garibaldi and Garfield were shot, it is likely that both of these great lives might have been saved. It does its work more quickly and easily than does its work more quickly and easily than even the Roentgen rays could.

No battery is used in operating the telephonic bullet finder, the body of the patient himself being made to furnish the current

necessary for working the telephone sounder. This is done on the familiar principle that

of whatever sort from within.

AS A STIMULANT.

The currents sent through the body in these devices for treating disease are of such high voltage, 100,000 or more, that it is a wonder how the human body can endure them, since the same amount of electric energy transformed to And as for massage effects, there is certainly nothing that can compare with the shocking of the muscles that ensues when knows by the sound that his search has shocking of the muscles that ensues when the patient lays his hand on the brass ball of one of the large static machines, such as are used by Dr. Will'am J. Morton of New York, and for ten or fifteen minutes feels his arms twitching with involuntary contractions, an no wise unpleasant, which soon send a gentle warmth over the whole surface of the body, and produce the whole surface of the body, and produce the contact is maintained.

ber has been brought back to its former usefulness by these applications, and women whose ordinary vitality is so low that they are always shivering have been brought into a fine glow, as deightful to them as it is unfamiliar.

One interesting application of electricity in surgery is the telephone bullet probe, invented by Dr. John H. Girdner of New warning of the fact, and if not the surgeon warning of the fact, a

move certain tumors, abscesses, birth marks, warts and other unpleasant growths, and this without leaving scars, as might happen from the use of the knife. A circuit being estab-lished through the body, a needle or prop-erly shaped electrode is gently introduced into the substance to be annihilated, and im-

Crop of Ancedotes Concerning Members of the Bench and Bar. E. B. Green of Ottumwa, Is., while at Now it becomes plain how it is possible the national capital recently, told a Washington Star reporter a story about Judge Hendershott of Ottumwa, one of the leading lawyers of the Hawkeye state.

trying a case under the prohibition law. lower court. A special hearing was ordered an important question was raised as to by the governor. This was held at Syraouse, whether or not a barrel of whisky was delivered to the defendant.

"An Irishman by the name of O'Connor that he was prejudiced in the matter. was the drayman, and when Judge Hender- asked if he had gleaned his prejudice from shott started to cross-examine him he concluded to frighten him into contradicting his testimony on the examination-in-chief.

Assuming a dramatic pose and with a stern voice he said: 'Remember, sir, you are on your cath. Remember, you have sworn to tell the truth, the whole truth and nothing but the truth. Remember, that to deviate one tota from the truth is perjury, and the punishment for perjury is imprisonment in the state penitentiary of lowa. Now, sir, upon your cath. did you deliver that barrel of whisky to Pat Duffy?'

the papers or by talking with interested particle, or by hearsay, he replied to every question, then was not ratisfied, and he sent the sheriff and had the juror brought back to him. He asked him where he had gained his prejudice. The fellow replied: "I don't know anything about the case, but the lawyers made such idiots of themselves in examining the jurors that I knew the man must be guilty." shott started to cross-examine him he con- the papers or by talking with interested parof whisky to Pat Duffy?'

"There are only half a dozen houses in Langtry, Tex., says a gossiper in The Phila-delphia Record, "and one of them is a com-bination beer and law shop," presided over by Judge Roy Bean, who is the most autocratic and most original judge in all Texas. As the name of the town is Langtry, the judge. who reads the papers, has quite appropriately named his place the 'Jersey Lily.' His business sign bears this inscription: 'Ice-Cold Beer and Law West of the Pecos.' The Pecos river is the eastern boundary of the judge's circuit, which embraces 500 miles of wildest Texas. He was made judge—prob-

ap!' yelled the judge. 'Come up with \$250 or

Congressman Charles Daniels of Buffalo, formerly a justice of the New York supreme court, told a story the other day which shows (i) what strange evidence people sometimes adopt conclusions. A man had been con-victed of the murder of his wife, and the awyers of the Hawkeye state. case was finally carried to the court of apa "Judge Hendershott," said Mr. Green, "was peals, which reversed the finding of the

"The Irishman answered coolly and deliberately, 'Well, jedge, bein' on me oath, faith I couldn't say. I delivered a bar'l at Mr. Duffy's place. On one ind of that bar'l was marked "Pat Duffy," on the ither ind was marked "whisky," but bein' on me oath I couldn't say whether Pat Duffy or whisky was in the bar'l."

"The defendant was convicted."

The prosecuting attorney of a north Missouri county and a young attorney noted for his parsistence were recently trying the properties of the peace. The young attorney asked many irrelevant and incompetent questions, and when the prosecuting attorney would object would always say:

"Your honor, before you pass on that ob-

"Your honor, before you pass on that ob-jection I want to argue it." Finally the young man asked the same question the seventh time against the prosecuting attorney's objection, when the prose-

aside: ing a confounded fool?" Whereupon the young fellow jumped up with his usual remark: "Your honor, before you pass on that I want to argue it."

Judge Gary has a dry wit with him that is occasionally the cause of his grim court room being pervaded by a very audible titering. The other day, says the Green Rag, one of the attorneys was siring his indignation. He had been robbed. Yez, sir, robbed. It was shameful the way things went right there under the eyes of the law. Finally Judge Gary noticed the fuming and

"What's the matter now?" he asked.
"Matter? It's a confounded outrage. Had
ny overcoal stolen right from this room." The judge smiled a little.
"Overcoat, eh?" he said. "Pah, that's nothing. Whole suits are lost here every day,"