PAPERS FIE PEOPLE

WHEN WE ENSLAVE THE SUN'S RAYS.

By Guglielmo Marconl, Wireless Telegraph Inventor. In all ways science is more and more studying to perfect the practical comfort and wellbeing of the world. Of course there will al ways be ships upon the sea. The mysterious primeval voice of the ocean will continue its spell over the human imagination. But there will not always be steamships.

They will pass the way of their predecessors, and before long we shall cross the ocean in ships run by electric power. There will be no coal snoke, no sickish odor of stale steam, no blazing caverns in the hold, where human beings with staring eyes and blackened faces sweat their lives away that the pulse of the engines may not stop. The storage battery will take the place of coal and fire and water. Instead of coaling, the great ship will quietly and cleanly renew its batteries at its journey's end, and if coal is used it will be far from the linen and noses of men.

In time coal will cease to be our only source of energy. In every land men of science are patiently study ing the problem of utilizing the energy of the sun-stor ing it, in fact, so that the generation of electric force may be cheapened by its use to a point where the storage battery on a large scale will be an economic as well as an academic possibility. The wasted energy in coal as now used may in the interval be brought to do its work and so bring about the monster storage battery sooner than we now expect. But sooner or later we shall enslave the sun's rays to our uses, as we have the other products of his being.

BENDING A SON TO COLLEGE.

By Charles F. Thing, LL.D. "Why did you send your boy to college?" I asked the president of a great railroad. "Because he will have hard problems to solve. The college training will fit him to solve these problems." The problems which American life is to solve in the future are of tremendous complexity, perplexity and comprehensiveness. They are social, huancial, governmental, industrial. The massing of the great forces of life is occurring in the United States. The continuance of the process of combination and consolidation is to be limited only by the fluding of men who can guide and

control these great movements. The men who give most promise for such guiding and controlling are the college men, for they are trained men. They are trained to think. They are able to weigh evidence. They can see values, assets. They can reduce a multitude of discordant phenomena to the one truth which unites all into a harmonious whole. They are able to detect the irrelevant and to point out the essential and necessary. They can discriminate motives and show how motives become movements.

It is, of course, superficial, and I think it is almost superfluous, to say that college graduates have no monopoly of such conditions and forces. Greater men who

are not college graduates are found in the active work of the modern world than are most men who are college graduates. The college is not the only force that helps to form humanity and the individual. Let us be thankful that there are other forces, many and most influential. But it is to be said that the college is a force which, added to the natural force of many men, has helped to constitute their great worth. But I am only urging that the more complex conditions of modern life are making more imperative the need of men of the widest, deepest, highest, most enriching education, and of a most disciplinary training.

The great business men of the future are to be better trained than were their fathers.

Yet the father is sure to find that the college will give to his son something besides a capacity for commercial and industrial leadership,

This something is a gift which not a few would regard as of importance superior to commercial or industrial mastery. The cellege will help a boy to a more satisfying life. It will open to him fields of meditation and reflection fresh and inviting which once would have seemed to him barren and brown. It will ald him in finding himself least alone when most alone. It will help him to clearer thinking, to purer feeling, to stronger willing; but the thinking will also be richer as well as clearer, the feeling will be deeper as well as purer, and the will will be more gracious as well as stronger.-New York Independent.

MEN AND WOMEN FRIENDS.

By Octave Thanet.

Chivalry is an old-fashloned word; but the thing itself, though less in evidence, was never so much in action as in our very own time. Men show it in their whole attitude toward their women friends. They handle our feelings with their lightest touch, they walk among our prejudices on tiptoe; they take off their bats to our bigotry if we call it religion; they accept our squeamishness for refinement; and they grow gray before they discover that with certain women a fit of tears means no more than a fit of profanity for some men. They surely are patient in their own way. But neither can it be denied that in their choice of friends they are sometimes stupid to a heartrending degree. In the main, on Anglo-Saxon man's friends are as little of his choosing as the shape of his nose. One can run over the list in the dark. His family friends, his wife's friends, the wives of his friends, Then come the inconsiderable residuum (in size), the friends whom he has chosen for himself. Here will be where blunders will show, but the worst are like to be birds of passage. Perhaps he made them during his college days when the haze was over every pretty girl whom he met. It is too much to expect a lad to pick the girl of really fine nature and sweetness. Nor does he; he admires the girl all the other fellows admire-a pretty. flippant little creature who isn't afraid to talk (usually he is!) and can dance like a dream. But will men continue to admire missy? I trow not .- Harper's Bazar.

QUEEN OF ANARCHISTS.

Emma Goldman the Most Troublesome Woman in America.

For more than half a decade the entire secret service of the United States. samisfed by the postal authorities and core of city police furces, has been striving without much avail to compet one little woman to hold her tongue. Laws have been made especially to deal with her and whole corps of detectives trained to enforce the laws. But espionage threats, arrests and imprisonment have failed to check the fanatical activity of this champion of pests, Emma Goldman, Internationally known as the Queen of the Anarchista.

Emma Goldman was born to 1870 at Koopo, Russia, and was educated there and at Koenigsberg, Germany. In 1884 her parents having preceded her. Emma, accompanied by an elder sister Helen, came to America and settled with her relatives at Rochester, N. Y. Here she engaged in dressmaking, and claims to have been successful. She was married in 1886 to Joseph Kirsh ner, the ceremony being performed by a rabbi in accordance with the faith in which she had been brought up. This union, however, did not prove happy, and the couple soon separated by mutual consent, but remained friends.

It was about this time that Emma Goldman began to take an interest in anarchistle teachings. Then came the bomb-throwing episode in Chicago, for which Parsons, Spies, Engel, Fischer and Lings paid the penalty on the scaffold, and Emma Goldman's course in life changed. She forthwith took up the preaching of what she calls with unconscious irony, "the higher doctrine of humanity." and has stuck to it since, through many richsitudes. At 87 the "Queen" is still a well-preserved woman. She is only five feet

three inches in height, and weighs about 132 pounds, but her youthful gait and carriage give no slight impression of nervous energy and determina-

In 1889 she opened a dressmaking establishment in New York, joined the "Ploneers of Liberty." the oldest anarchistic organization in the city. and soon made her powers of persuasive speech felt. It was during that year that she first met Alexander Berkman, whom she has since taken her "husband," seconding to the teachings of anarchy. Berkman soon after attempted the life of Henry C. Frick, a Pittsburg millionaire, and was sentenced to twenty-two years' impris-

The next four years she spent in comparative quiet, speaking whenever the chance offered, and by persistent effort developed into a leader of considerable lower and influence until she had won the title of "Queen of the Anarchista."

In 1892 the police of Newark and Paterson, N. J., broke up numerous meetings at which she was scheduled to speak. It was in 1893, while speaking to the anemployed at Union Square, New York, that the police swooped down upon the anarchists and arrested their "queen" on the charge of "inciting stenced to a year's imprisonment on Blackwell's Island. She was released tleness, even when she is speaking in more American. at the end of ten months (the time alowance for good hehavior) and at

coming a specialist in scalp and skin treatment and in hairdressing.

Keturning to America, she set up a hairdressing establishment on Broad way. New York, combining that with reatment of the skin and scalp and trained nursing. She was now fuent in French, German, Russian, English and Yiddish, and spent her spare time preaching anarchy. Then it was de cided that she give up business and devote her entire time to "the cause." Troublesome times followed for her and she had many unpleasant experiences with the authorities in Paterson. Philadelphia, New York, Barre (Vt.). Denver and other cities.

The world stood aghast when King Humbert of Italy was murdered by an anarchist at Honza, July 29, 1900. It subsequently developed that the murderer was one Bresci, an ardent follower of Emma Goldman, who four neved from Paterson, N. J., to his native land on his murderous mission.

On Sept. 6, 1901, President McKinler was shot by Leon Czolgosz at the Buf falo Exposition, his injuries resulting



EMMA GOLDMAN.

fatally. It was said that Czolgosz had claimed to be a follower of Emma Gold man and that her lecture at Cleveland. just before the tragedy, had inspired him to commit the deed; thereupon the United States government, acting with the authorities of New York State, demanded her arrest. She left St. Louis, where she had been staying, and went to Chicago. She was promptly arrested and put under \$20,000 ball. In Heu of the ball she spent some time in the Cook County jail, while the government, anxious to secure her extradition to New York, spent \$30,000 and employed 200 detectives to get evidence against her. Every effort was made to connect her with the cowardly act of Czolgosz, but as no proof was forthcoming she was discharged and went East once more.

In appearance Emma Goldman does not look the anarchist. Her hands are small and well kept, her complexion routhful and her hair still chestnut. Her dark, penetrating eyes shine lynx. along nicely until our charter was relike behind glasses which hide her most | voked by the grand chief of our brothermarked sign of age a growing network of wrinkles. This astonishing woman's voice is low and pleasant, and inquisitive one. rict." For this she was tried and the impression one gets of her, despite the firm chin, is of mildness and gen- think of boycotting the union."-Balti-

Black is her favorite color, because ce proceeded to Philadelphia. Here, the most effective, with her collariess Men York, she was prevented gowns, in enhancing her appearance. meaking by the rigilance of the On the distform she makes no gestures but walks back and forth as she talks In a low, tense voice, strongly suggest | there is always some fellow around to should have their doors closed dur-

CONCRETE ON A NEW PLAN.

Method Followed by an Engineer on the Pacific Coast,

articulars are given in the Engineering Record of a concrete wall that has recently been constructed in a ruther unusual manner by J. F. Lyman of Modesto, Cal. Between the framing forming the outer and inner faces of the wall collapsible bollow cylinders somewhat less in diameter than the thickness of the wall were placed ver tically at intervals, the cylinders having previously been perforated with neveral holes. The obect of this was to drain the water from the fresh concrete as the latter was placed round

The concrete having been filled in round the cylinders, it was allowed to of during the night and the water which had collected in the cylinders was then pumped out and the cylinders were withdrawn, the space which they ecupied being filled with concrete. It is stated that the hollow cylinders contained from two to six inches of cleawater at the end of from ten to twelve hours, the water having drained from the concrete.

The object in providing this extra drainage was to procure a uniform set throughout the mass of concrete. I appears that a large number of concrete structures have been built by Mr. Lyman in this way, including the head gates, waste welrs, drops and highway bridges on a large irrigation works Concrete laid by this method is said to be unusually free from cracks and is very uniform in strength.

A Lemon Instead.

"Do you know," a pretty bride of three months said to a friend the other day, "I think all these jokes about roung wires having so much trouble with butchers and grocers and being chented and all that is just too fool-

"Then I presume you are getting on all right with yours, dear?" her friend

"Why, of course I am! Anybody would if they would just deal at a reliable place," the young wife declared. "Now there is my grocer," she continned, "he is just as obliging and thoughtful as can be. The other day I ordered a dozen oranges, and when they came found there were but eleven in the bag. so I went to the store again and told

"'Why, yes, ma'am,' he said, 'I know there were. I had put in a dozen, but I noticed that one of them was spoiled. and, of course, I wouldn't send you any

but the best goods, so I took it out.' "Now, don't you think that was nice in him to be so thoughtful and hon-

est?" she concluded.-Harper's Weekly. Complications.

"Yes," said the New York inter borough engineer, "we were gitting

"What will you do next?" asked the "Well, we haven't decided, but we

It's a gay old world when you are gay and a sad old world when you are sad. It all depends upon the point of

may i "I told you so."

Diseased Stock

Cattle and Hogs Worth More Than a Million Dollars Are condemned Annually -Dairy Losses Arc Enormous--Interesting Statistics Gathered by the Committee For the Prevention of Tuberculosis.

4-9-9-9-9-9-9-9-9-9-B-B-B-The committee on the prevention of tuberculosis has issued an interesting report of the losses sustained as a result of condemnation of stock infected by tuberculosis. According ly 11,000 carcasses of beef and 65,000 good. carcasses of hogs condemned each year by the federal meat inspectors | wax the floors .- Brooklyn Eagle. on account of tuberculosis. It would not be far from to estimate the loss on these carcasses at present prices as \$40 each on the beef and \$12 each on the pork, according to the United States Department of Agriculture. This is a net annual loss from the condemnation of carcasses of \$440,000 for beef and \$780,000 for pork, or a total of \$1,220,000. This statement, however, does not include the 647 parts of beef carcasses and the 142,105 parts of hog carcasses which it was necessary last year to condemn for the same cause, and the approximate value of which cannot be ascertained.

In addition to the carcasses con demned by federal inspectors, there are a considerable number condemned by State and municipal inspectors. These are mostly carcasses of dairy cattle killed in the work of suppressing tuberculosis, or of cows no longer profitable in the dairy which are sent for slaughter to the smaller abattoirs. The aggregate number of these has not been ascertained, but in some years it has amounted to several thousand carcasses. The losses to the dairy industry

from tuberculosis have been enormous from decrease in milk and depreciation and death of animals, dairy berds have been affected to a greater extent than any others, and the infection as a rule spread through the cows of a herd until 50 to 80 per cent, of the animals were affected. In the early stages of the disease the product of the cows is not visibly lessened, but as the tubercular process develops the animals often become feverish, their milk is diminished in quantity, and they lose flesh and are no longer profitable. The losses from shrinkage of the milk and from the destruction of so many cows must be tremendous, but it has never been definitely determined. An extremely serious phase of this subject is the effect of the disease in destroying valuable families of cattle and blood lines which can never be renewed. In most of the breeds there are certain families or strains of blood which have been developed by long and skilful selection, and which represent the one marked success in a breeder's life. The representative animals of such a strain are generally few in number, and may be in one herd. Under such circum stances the introduction of tubercu losis has often meant the annihilation of the strain and the blotting out of the achievements of a lifetime of toll and study. Such losses can scarcely be measured in dollars and rents, but they are no less real an ! no less serious as an obstacle to the The influence upon export trade of is unable to give the origin of the

development of the cattle industry. regulations relative to tuberculosis fashion authoritatively, but he heard unfavorable. Breeding and dairy cattle for Canada and Argentina must now be tested and found free from the disease before they will be mitted. The tendency everywhere is to make more stringent regulations. and any considerable increase in the prevalence of the disease would have to haste, partly to indifference to an unfavorable effect upon the sale of live animals, meats, and dairy products, even if burdensome regulations were not imposed. To meet successfully the increasing competition in the markets of the world it is important to have products which it can be shown are produced from healthy animals and which do not carry danger of any kind to the health of the consumer.

PUBLIC HALL ACOUSTICS.

Needed Suggestions for Improving Them for All Audiences,

Frequently occasion arises for temporary acoustic improvements, and says Talent. In a large, narrow room, with an arched ceiling, hang curtains The distance between the curtains "ill be the sound disturbances.

dome. If the dome is used as a to provide for these improvements. source from which light is supplied |-San Francisco Call. to the room, then the next best remedy for sound disturbances is to cover the mouth of the dome with thin veiling stretched across it.

When there is a cove in the building behind the rostrum, hang heavy portiere curtains about one foot back | tion. from the edge.

Do not, if it can possibly be avoided, station a singer, orator or musical instrument in front of or near any circular cavity. The corner of the treatment, but it will take three the room is better but against a flat wall is better still.

A thick carpet or rug on the floor beneath the orator, singer or plano will subdue the resonance. All smpty adjacent rooms that have Louis Post-Dispatch. Even when the unexpected happens connecting doors with the auditorium

ing sound utterance as all rooms are

rimary resonance pockets) and ther

. fore, if connected with the auditorium through an open door, they will greatly augment any sound disturbances

possessed by the auditorium. As a child fears and avoids fire so it would also be wisdom on the part of those who build to avoid in every sense each and every one of the following faults as applied to constructive acoustics:

Don't plaster solid on brick or terra cotta walls. Don't build spherical or conical

domes in the ceilings. Don't build circular angles or corners in the room. Don't supply hot air in large quan-

Don't locate lighting the contract room. Distribute it! f Don't construct large ventilating shaft in center of room. Don't supply heat in bulk through

ceiling. Don't supply cold air through goor it is a failure. Don't stretch wires across the cell to this report, there are approximate- ing to kill echoes. It will do no

Don't yarnish the wainscoting or

Pharaoh the Oppressor. Like a cloud, a great golden cloud, a glory impending that will not, cannot, be dissolved into the other, he (Rameses) looked over the Egypt that is dead, he looms over the Egypt of today. Everywhere you meet his traces, everywhere you hear his name. You say to a tall young Egyptian, "How big you are growing, Hassan!" He answers, "Come back next year, my gentleman, and I shall be like Rameses the Great."

Or you ask of the boatman who rows you, "How can you pull all Lives of Native Soldiers Too P day against the current of the Nile?" And he smiles, and, lifting his brown arm, he says to you. "Look, I am as strong as Rameses the Great."

This familiar fame comes down through some 3,220 years. Carved upon limestone and granite, now it seems engraven also on every Egyp tian heart that beats not only with the movement of shadoof, or is no buried in the black soil fertilized by Hapl. Thus can inordinate. vanity prolong the true triumph of genius and impress its own view of itself upon the minds of millions. Rameses is believed to be the Pharaob who oppressed the children of Is rael.—Century.

Johnson, Boswell, Orange Peel.

Lady Diana Beauclerk, the second Duke of Marlborough's eldest daughter, who died August 1 a century ago, was famous for many things in her time. Horace Walpole extravagantly praises her artistic genius. She was the heroine of two notorious unhappy marriages, the second of which was to Johnson's friend Topham Beauclerk. But she is remembered now most of all, probably, because it was she who dared Boswell (stimulating him with a small bet) to ask Johnson what he did with the orange peels that he used to pocket at the club after consuming the juice. Boswell saw him scrape them and Johnson admitted that he then dried them, But "I have a great love for them." was all he would say to their use, which Boswell never learnt. earlier letter of Johnson's to a lady, however, recommending dried powdered crange meet in hot port wine for indigestion mems to give the key.-London Chronicle,

A Much-Discussed Question,

Why are the trousers that sailors vear so wide at the bottom? That question has been asked over and over again, and, strange as it may seem, no one not a fallor knows exactly how to answer ft. The editor will probably become more and more a man who is pretty well informed in questions of that kind say it grew out of the old-time custom of cutting out sailors' trousers on shipboard, when the cutter would simply run the shears straight down the cloth. without making any attempt to give the leg shape. This was due partly style. Another plausible explanation is the fellowing: Sailors frequently have to row ashore and barefooted step into the water and pull their boats up on the beach. The width of their trobsers at the bottom allows them to roll their trousers high to keep them dry .- Chicago News.

First Penny Post.

The promised extension of penny postage to America gives topical interest to the publication of an authoritative history of the first London penhy post in the Stamp Lover, a new monthly magazine for stamp collectors. The penny post of 1689 was devised by one Robert Murray, an upholsterer, and was carried on by the following suggestions are made, William Dockwra, of the customs service, the latter being the seventeenth century prototype of Rowland Hill. crosswise of the room from the ceil. It is curious to note that this penny ing down to the arch or spring line. | post gave the London district in 1689 a more frequent service that it has should not be greater than one-half had in modern times, deliveries and the width of the room. The greater | collections being made every hour of the surface of the curtains the less the day. The difficulties of delivery will be in a measure understood when In auditoriums that have domes in it is noted that the names of the the ceiling, the best plan is to sang streets were not posted up and the a curtain horizontally directly under houses were not numbered, it being or across the mouth or bottom of the left for an act of Parliament in 1767

> Cancer Mas Not Been Cured. Dr. Cleveland H. Shutt, acting superintendent of the City Hospital, denies a published statement that cancer has been cured at the institu-

He says two patients suffering from sarcoma, which is not true cancer, have been treated with Coley's serum, and are seeming to respond to years to demonstrate whether there has been a complete cure. And, even if the cure is complete, he says cancer, which is carcinoms, and not sarcoma, will still be incurable.-St.

Of the world's supply of India rubher 62 per cent. Is estimated to be furnished by South America.

NATURE TELLS YOU.

As Many a Downers Grove Reader Knows Too Well. When the kidneys are sick. Nature tells you all about it. The urine is nature's calendar. Infrequent or too frequent action; Any urinary trouble tells of kidney

Doan's Kidney Pills cure all kidney

B. L. Beldelman, living ou Wright because I know their value, and I hope kidney trouble, may be led by my ened of their effectiveness. About three rain. vears ago I was kicked by a horse and shortly after my kidneys began to hurt me. The secretions became very un-

than I have for some time."

their customers report. For sale by all dealers. Price 50 cents. Foster-Milburn Co., Buffalo, N. Downers A, in the last three weeks, Y., sole agents for the United States. Remember the name—Doan's—and take no other.

BRIGANDS OF TONQUIN.

to Risk Against Them.

The outlaws in Tongum whom th French called pirates are properly speaking brigands who infest the comtry both on land and water, according to the South China News.

One of their resorts is the province of Baculub, where they have just mur dered a French officer. There the brigands openly and successfully defy the forces of the government. Long impunity in that quarter has made them numerous and formidable. This need arouse no wonder, considering that the troops in the field consist of native soldiera whose lives are too precious to be risked in frontal attacks on brigand fastilesses

Just before the murder of the officer a band of brigands made their appearance on the rallway line between Hanel and Bachinh and inflicted loss on some native levies who encountered them. Upon this the resident sent for a detachment of native regulars to deal a blow at the enemy. The troops met the brigands intrenched in a village. one house in which they had turned into a fortress, so to speak.

The commander of the troops found himself in a fix. To send the regulars across the open to carry the stronghold by storm under heavy fire from the brigands meant heavy loss and cerfuln death to many of his men to little purpose. The only alternative was to blow up the house along with its garrison. But this resource failed him from no explosive being at hand. The result was that the brigands escaped.

A Halphong paper rightly wonders why the troops in the field are not surplied with melinite bombs. Such engines of destruction would save much loss of life among the soldiery operating against the outlaws

Yet no bombs are supplied to the troops, though mo brigands have often defied them pafely from fortified houses, which the froops would not attack from to incur against outlaws.

The result of this weak-kneed polic is that the brigand bands in that section of Tonquin increase steadily in numbers and strength. Pessimists say that in time they will become too many to be terrified by melinite bombs.

Pourit Had Reason to Fear. Mrs. Pratter-Good evening Mr. Pourit. I did not see you come in. We were just speaking of your wife.

Mr. Pourit-Ah, yes, and what were you good enough to say? Mrs. Pratler-We were saying that she is a remarkably well informed woman. Why, what's the matter? Mr. Pourit-Oh, nothing. You gave me a fearful start for a minute. though.—Cincinnati Commercial-Trib-

Some men kick because they don't get justice and some because they do. It takes a truthful man to tell a lie blg enough to attract attention

SPORTING NEWS.

FOOTBALL.

The crace Downers Grove football team upheld their record of not being scored on for the sensor when they faced the crack team of St. Viateur's College at Kankakee last Sunday.

The team is coached by Eckersall, the street, Naperville, Ill., says: "I am starquarterof the West. They outwelghrecommending Donn's Kidney Pills ed our local team by ten pounds to the mau. The two teams struggled for many others who are suffering from fifty-five minutes without either side scoring. Our boys were handlcaped on dorsement to try them and be convinc- the wet field and a steady downfall of

The feature of the game was the kicking of Wyllie and the offensive playing of Wyllie and Moore. The natural and there was a frequent in- game ended in the large score of 0 to 0. clination to void them. The passages | Moore R. E.Carrol & Morgan were scanty and caused intense pain. Vix & Smith. . . . L. E. Maran I grew, weak and was in distress all Baker R. G...... O'Brien the fine. I doctored and doctored, but Carner Center Mourie count not get relief. About two months Wimmer I. G..... McClure go I bought Doan's Kidney Pills and Venard L. T..... Shaffer agan thing them. I how do not have White L. E. Mentson & Quill to get up at night, the inflammation of Wells & Wyllie ... Q. B. Berry & Mugin the bladder has gone, and I feel better , Vix & Wyllie. . L. H. B.O'Duld & Walsh Wells & Smith.R. H. B Fitzgerald Plenty more proof like this from Pradbury F. B.Carper & Shan'o Downers Grove people. Call at Bush In a hard fought game Downers

& Simonson's drug store and ask what Grove defeated the Warrens A. C. of Chicago by a score of 22 to 0. This makes seven straight victories for the Four straight basket ball games and three football. The first half was bitterly contested, Downers scoring but once. Through the first half Downers gained often by the flerce attack of Bradbury, Vix and Smith on Warren's line. In the second half Wells and Me-Lane starred by their snake-like runs through their opponents. Downers scored three times in the second half, making the score 22 to 0. Next Saturday the fast team of Riverside will play Downers at Riverside, Everybody come that can and root for the home team.

Ben Diener, two touchdowns. McLane, one touchdown. Bradbury, one touchdown.

Chilly for the New Member. came to Congress representing a country which is new; where there are no old roads, no old towns, no old families. Out there we follow no method to-day merely because some one fol lowed it vesterday. We cut across the open prairie, each man taking his own course with the joy of initiative made up half of independence and half of impeachment of the judgment of the man in the wagon ahead of him. We do not keep in the rut. In our activity to keep out of it, possibly we go to the other extreme, for the new merchant in my town is likely to draw all the trade for a while, the new music teacher to get all the pupils, and the new lawyer to be rated truly marrelous before he has tried a single case. In my country we accept a stranger with enthusiastic warmth upon the assump tion that he is an acquisition to the

community. The hand we extend to

him at first greeting is one of full

fellowship. The first thing I noticed in Washington was that this custom was not universal, and that it did not obtain in the capital. Every hand that was extended to me was one expressing doubt, suspicion and an unspoken but unmistakable denand that if I amount ed to anything I would have to prove it. In my country we accept a man and prove him afterwards. In Washington a man proves himself and is accepted afterwards. Congressman has left the presence of Secretary Lock in the belief that with all his arctic experiences there are degrees of cold which Peary has never known - Congressman Quinn, in Succres Magazine.

It's all right for a theatrical manager to present a double bill, but when a lawyer or doctor does it there is apt

KLEIN

Meat Market

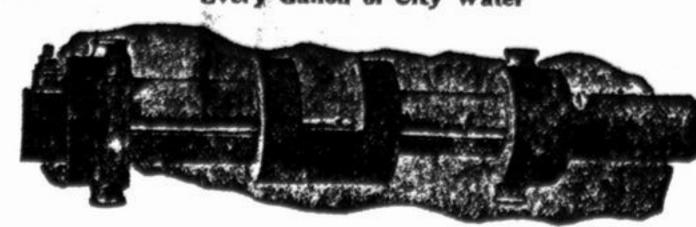
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