

PROFESSIONAL CARDS. A. L. FRITZ, ATTORNEY-AT-LAW, OFFICE—Front room, over Postoffice, BLOOMSBURG, PA. H. MAIZE, ATTORNEY-AT-LAW, INSURANCE AND REAL ESTATE AGENT, OFFICE—Room No. 2, COLUMBIAN BUILDING, BLOOMSBURG, PA. N. U. FUNK, ATTORNEY-AT-LAW, Office in 1st Bldg., near Court House, BLOOMSBURG, PA. JOHN M. CLARK, ATTORNEY-AT-LAW, AND JUSTICE OF THE PEACE, Office over Meyer Bro's. Drug Store, BLOOMSBURG, PA. C. W. MILLER, ATTORNEY-AT-LAW, Office in Brewer's building, 2d floor, room No. 1, BLOOMSBURG, PA. B. FRANK ZARR, ATTORNEY-AT-LAW, Office cor. Centre & Main Sts., Clark's building, BLOOMSBURG, PA. GEO. E. ELWELL, ATTORNEY-AT-LAW, Office, Second floor, COLUMBIAN BUILDING, BLOOMSBURG, PA. H. V. WHITE, ATTORNEY-AT-LAW, Office in Wirt's Building, 2d floor, Main St., BLOOMSBURG, PA. L. S. WINTERSTEEN, ATTORNEY-AT-LAW, AND NOTARY PUBLIC, Office in First National Bank Building, 2d floor, BLOOMSBURG, PA. F. P. BILLMEYER, ATTORNEY-AT-LAW, (DISTRICT ATTORNEY), Office over Dentler's Shoe store, Front room, BLOOMSBURG, PA. ROBERT K. LITTLE, ATTORNEY-AT-LAW, Office, COLUMBIAN BUILDING, 2d floor, front room, BLOOMSBURG, PA. GRANT HERRING, ATTORNEY-AT-LAW, Office over Rawlings' Meat Market, BLOOMSBURG, PA. W. H. RHAUW, ATTORNEY-AT-LAW, Office, corner of Third and Main Streets, CATAWISSA, PA. J. B. MCKELVY, M. D., SURGEON AND PHYSICIAN, Office, North side Main Street, below Market, BLOOMSBURG, PA. DR. J. C. RUTTER, PHYSICIAN AND SURGEON, Office, North Market Street, BLOOMSBURG, PA. DR. WM. M. REBER, SURGEON AND PHYSICIAN, Office, corner of Rock and Market Streets, BLOOMSBURG, PA. DR. HONORA A. ROBBINS, Office and Residence, West First Street, BLOOMSBURG, PA. J. J. BROWN, M. D., Office and Residence, Third Street, West of Market, near M. E. Church, BLOOMSBURG, PA. DR. J. R. EVANS, TREATMENT OF CHRONIC DISEASES MADE A SPECIALTY, Office and Residence, Third St., below Market, BLOOMSBURG, PA. M. J. HESS, D. D. S., Graduate of the Philadelphia Dental College, having opened a dental office in LOCKARD'S BUILDING, corner of Main and Centre streets, BLOOMSBURG, PA. Prepared to receive all patients requiring professional services. ETHES, GAS, AND LOCAL ANESTHETICS, administered for the painless extraction of teeth free of charge when artificial teeth are inserted. ALL WORK GUARANTEED AS REPRESENTED. WAINWRIGHT & CO., WHOLESALE GROCERS, TEAS, SYRUPS, COFFEES, SUGARS, MOLASSES, RICE, STARCHES, BICARBONATE SODA, ETC., ETC. N. E. Corner Second and Arch Sts. PHILADELPHIA, PA. Orders will receive prompt attention. M. C. SLOAN & BRO., MANUFACTURERS OF Carriages, Buggies, Phaetons, Sleighs, Platform Wagons, &c. BLOOMSBURG, PA. First-class work always on hand. Repairing neatly done. Prices reduced to suit the times. W. H. HOUSE, SURGEON DENTIST, Office, Barton's Building, Main St., bel. Market, BLOOMSBURG, PA. All styles of work done in a superior manner, and all work warranted as represented. TEETH EXTRACTED WITHOUT PAIN, by the use of Gas, and free of charge when artificial teeth are inserted. To be open all hours during the day. USCHIBIE FOR THE COLUMBIAN.

The Commercial

BLOOMSBURG, PA., FRIDAY, SEPTEMBER 27, 1889. VOL. 24, NO. 39.

Consult Your Interests,

By patronizing a live and

PROGRESSIVE HOUSE.

The Largest Stock, The Most Reliable Goods, Lowest Prices.

Square Dealing and courteous attention will always be found at the OLD ESTABLISHED

CLOTHING HOUSE

OF

DAVID LOWENBERG.

QUICK REMEDY KNOWN FOR BACKACHE, AND ALL KINDS OF RHEUMATISM, BRUISES, SWELLINGS, AND ALL AFFECTIONS OF THE JOINTS. SOOTHING, PAIN-KILLING, CURATIVE AND STRENGTHENING.

It cures every time. TRY ONE NOW. 25 Cts. a box, 5 for \$1.00. Sold everywhere, or mailed for price.

Look for signature of the proprietors, HOP PLASTER CO., BOSTON, on the genuine goods.

NEW PHILADELPHIA SCHOOL OPENS SEPT. 15th.

Yearly Fee, \$10.00. Four Payments, \$2.50.

Admission and classes young men and boys at any time for Business, Arts, College, Polytechnic, School, for West Point, Annapolis, Agricultural, Mechanical, and other technical schools. Good talks, all studies, and practical instruction. Every branch of the modern education and scientific method. Classes open every day. Tuition free for backward boys. Parents of backward boys should send them to this school. More fully equipped apparatus than any other College in the country. More thorough instruction than any other school in the country. More practical instruction than any other school in the country. More thorough instruction than any other school in the country. More practical instruction than any other school in the country. More thorough instruction than any other school in the country. More practical instruction than any other school in the country.

WHY we Solicit your Orders.

BECAUSE we have the experience as practical Farmers and Manufacturers for Twenty Years.

BECAUSE of our extensive manufacturing and acid chambers.

BECAUSE we give our entire personal attention to the manufacturing of Fertilizers. This is our specialty, and we place at your disposal all our facilities.

For these reasons we make the thorough guarantee found on first page of our circular. We have a full line of goods, and are prepared to place them within your reach. Let our representatives have your orders early.

DAVID LONG, MILL GROVE. NATHAN MILLER, MAINVILLE.

THE BEST BURNING OIL THAT CAN BE MADE FROM PETROLEUM.

It gives a brilliant light. It will not smoke the chimneys. It is the best oil for use. It is a high-class fuel. It is the most economical a family safety oil.

THE MEXICAN MONTHLY.

The Mexican monthly is a phenomenon that for years has been conspicuous by its absence from these shores. Time was, and that not so long ago, when the northern border presented a spectacle of wealth and grandeur. Why the death of electrical display? The earth and the heavens and the sun and the air are the same, and all appearances. Yet the grandeur has disappeared. Why? The shifting canopy of northern lights. Has there been any reason given by scientific men for this disappearance. Big spots on the sun come and go. Their appearance has been among her children for centuries. Why is it that the sun has not held good for a decade. Have the thousands of dynamos that have come into existence in that time ground out such a lot of electrical energy that there is not enough left in the atmosphere to it out a single display in the northern heavens?—Pittsburgh Bulletin.

THE BEST OIL IN THE WORLD.

ASK YOUR DEALER.

MOYER BROS.,

Bloomsburg, Pa.

CLOTHING! CLOTHING!

G. W. BERTSCH,

THE MERCHANT TAILOR.

Suits made to order at short notice and a fit always guaranteed or no sale. Call and examine the largest and best selected stock of goods ever shown in Columbia county.

Exchange Hotel,

BENTON, PA.

The undersigned has leased this well-known house, and is prepared to accommodate the public with all the conveniences of a first-class hotel.

LEWEL MERRICK, Proprietor.

GET YOUR JOB PRINTING DONE AT THE COLUMBIAN OFFICE.

WHERE LADY FIREMEN FLOURISH.

Existed in the Service to Give Other Women Courage.

The lady members of the fire brigade in Paris, who are the most prominent and successful of their kind, are young English girls—the Misses Mortimer, Nicholls, Bessell, Pritchard and Jeffs—who have come over with the delegates of the Great Fire Brigade. They are all Londoners. I had this evening a talk with the whole party.

Maj. Heath told me that to Miss Mortimer the honor was due of taking the first step. Her London suggestion was that after a great fire he said to her that there was really no more danger in getting out of a high window than out of one on the first floor if there were nerve and a cool determination to hold on to the rope or ladder. The peril lay, he said, in flurrying and want of pluck. Were some plucky girls to show women how easy it is to make descents from top windows, the victims from fire would not be so many. Miss Mortimer consequently tried. All the girls began with serious descent, and were not gradually making their plunges down life saving canvases. They have learned to go up ropes and ladders as well as down.

While we talked the young ladies, who were in ordinary clothes, were reminded that they had very little time to dress for a soiree in the Avenue de Wagram, where the fire brigade staff were to be taken to the El Dorado, where 600 places had been engaged for the delegates of France and the president of the fire brigade. I remained to see them in their costumes, and talked meanwhile with Maj. Heath. He told me that Miss Carnot had had her hair cut, and that she had been to the president at the general review on Sunday was to see them at work. Every one, he said, treated them with respect and sympathy. The objects of the fire brigade were to make known the best means of preventing and putting out fires, and to make insurance companies bear a great part of the expense of the fire brigade. The fire brigades, and provide for men trained in trying to extinguish fires in insured houses.

Resolutions to this effect having been passed, the young ladies came back dressed in their uniforms. They had red silk caps, dark blue short skirts, not descending below the calf, soft leather boots, and long jackets. The latest estimates of population made by officers of these several territories show the population to be as follows:

Believes in Witches.

Samuel Armstrong, of Wapello, 82 years old and possessed of \$250,000, is insane and at times so violent that it becomes necessary to confine him. His history has some queer features. For many years he was prominent and successful contractor in Cincinnati, where he accumulated money and invested it in real estate in that vicinity. His large holdings lay in the vicinity of Greenville and Columbia, O., and he has become very valuable. About a score of years ago, as he was driving away from the place, a man who was trespassing hurled a heavy stone at him. The missile struck him in the back of the head, and from that time on he began to lose his mind.

While this infirmity was coming on, he had proceeded so far as to call for interference in his behalf, he was induced to transfer his Avondale estate to an unprincipled man, who, it is said, did not render him the slightest compensation for the litigation followed, and the sale was set aside.

Some time after this a Greenville man was appointed his guardian. The Avondale property was sold for \$100,000. The rest of his property is in the hands of Armstrong was never married. His only heirs are his nephews and nieces, child of his sister, and nearly all of them live in Louisiana country, near Wapello. Several years ago he was brought there and since then has made his home with his niece and her husband, Mr. and Mrs. J. J. Parke. Long ago Parke was a hating, despising, and a very unprincipled man. He is a firm believer in witches. He sees them come into his room through small openings, such as keyholes, and is greatly terrified by them in various ways. He keeps the crevices in his room closely stopped and wears straps around his ankles to keep the witches from crawling up the legs of his pants.—Chicago News.

The Resembling Territories.

After the admission of the two Dakotas, Washington and Montana, there will still remain five territories that will be candidates for admission. Four of these are the Nevada, Oregon, Idaho and Wyoming. The last of these, Idaho and Wyoming, are now engaged in either revamping congressional or making new ones. The third one, Nevada, is about to be engaged in the same work. The question of the admission of these five territories will probably come before congress at the next session. The latest estimates of population made by officers of these several territories show the population to be as follows:

Arizona	100,000
Colorado	100,000
Idaho	100,000
Montana	100,000
Nevada	100,000
Oregon	100,000
Utah	100,000
Wyoming	100,000

The figures here given, especially for New Mexico and Utah, will probably be somewhat in excess of the actual population. No territory has a right to statehood by virtue of population or other qualifications. There is no statute conferring on a territory right to statehood. The territory must be admitted by congress. There are, of course, many precedents. But the Federal government exercises the sovereign right of both admission and rejection.—San Francisco Bulletin.

A Queer Set of Turks.

Among the last batch of Syrians arriving at Castle Garden were three Druses. Two were farmers and the third was a shoemaker. They went from Caesarea to Baltimore.

The Druses are the only Druses who have ever come to this country. An isolated and peculiar race, the Druses have lived for generations near Mount Lebanon. Their total number is about 40,000. They are a very peculiar race, and are claimed by their adherents to be a mixture of the elect and the ignorant. The elect are the high priests, and the ignorant are those who are too young and inexperienced to be admitted to the mysteries of their faith. The elect are the high priests, and the ignorant are those who are too young and inexperienced to be admitted to the mysteries of their faith. The elect are the high priests, and the ignorant are those who are too young and inexperienced to be admitted to the mysteries of their faith.

Where's the Aurora?

The aurora borealis is a phenomenon that for years has been conspicuous by its absence from these shores. Time was, and that not so long ago, when the northern border presented a spectacle of wealth and grandeur. Why the death of electrical display? The earth and the heavens and the sun and the air are the same, and all appearances. Yet the grandeur has disappeared. Why? The shifting canopy of northern lights. Has there been any reason given by scientific men for this disappearance. Big spots on the sun come and go. Their appearance has been among her children for centuries. Why is it that the sun has not held good for a decade. Have the thousands of dynamos that have come into existence in that time ground out such a lot of electrical energy that there is not enough left in the atmosphere to it out a single display in the northern heavens?—Pittsburgh Bulletin.

Love and Law.

When two fellows are in love with the same girl, and one of them happens to be a postmaster, what a big advantage the latter has over his rival. A Maine postmaster recently found himself in this situation and made the best of his opportunity—or the worst, just as you may think. The girl sent her new love papers through the postoffice. The seller of stamps thought all was not right, and upon investigation discovered that within the paper was a letter written to his rival. The postmaster reported the case and the girl was fined \$10. The fine was subsequently remitted. And now the question is, doesn't the postmaster who he hadn't done it—Lewiston Journal.

A Western Investor.

Edgar F. Macdonald, of Yonkers, Kan., has taken out more patents during the last two years than any man in the country. His inventions cover all fields, and he has patented almost everything, from an improved electric light to a new gambling establishment in the principal city. Like a great many inventors he finds it difficult to make money out of his cleverness. Other men reap the profit of his brain effort. His latest design is a toboggan sled. It contains a stoppage to stop in the middle of the toboggan and it enables any obstruction suddenly appears on the chute.—New York Telegram.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

PRESIDENT CARNOT.

How the Executive of France Looks and How His Time is Occupied.

President Carnot is not a hard worker in the sense that hard work is understood in America. He does not bother himself with details. He keeps a sharp eye on all that is going on about him, but he does not consider it his duty to perform a clerk's work. He would not dream of working as a clerk in Cleveland used to do and as President Harrison now does. Like all Frenchmen, he is a late riser. Coffee and rolls are served in his room. At 9 o'clock he appears in his little study, which leads from the great reception rooms in the Elysee palace. His private letters are opened and on his desk. He pulls his easy chair up to a window, puts at a cigarette, and one of his secretaries informs him of the contents of his mail. Occasionally he dictates replies, and sometimes he answers letters by his own hand. The contents of his mail are very curious. There are letters on all sorts of subjects, some begging money, some asking for presidential clemency, others asking for office and still others asking for autographs.

The little room denotes that its occupant is of a literary turn. There are magazines on the table, novels and newspapers from America, England, France and Germany, as well as Paris. On one side of the room is a bookcase of choice literature. A vase of flowers on the mantel shelf perfumes the room. A tiny Scotch terrier sleeps soundly on a rug in front of the door, and a canary chirps merrily as it basks in the sunshine that streamlines through the open window. At 10 o'clock President Carnot receives members of the government, leaders and deputies who have business with him. At 11 he has dejeuner, or breakfast, either in the palace or he may go out to the house of a friend. Dejeuner is a popular meal, and Carnot seldom sits down alone. His wife, children and one or two friends usually join him. At 12 o'clock he receives such visitors as may have business with him, and just now a good many of these people are Americans, who have heard of the affability of the president of the Elysee Palace, and wish to see him and shake hands with him. To these he is all politeness and attention. His manner would do credit to Chesterfield. He goes about the room from time to time when in the study, and he is comfortable and at ease.

Those of his visitors who have private or public business with him are taken into an adjoining room. At 130 o'clock such public documents as it is necessary for the president to see and sign are brought to him. About 2:30 or 3 o'clock he is free. Sometimes he goes for a walk in the Bois de Boulogne, or for a walk, but at present he is devoting most of his time to the great exposition. At 6 o'clock he returns to the palace. He dines with his family, and usually a friend or two are present. He is a good liver and his table is loaded with dainties. After dinner friends of the family are received. Sometimes there is music. The president goes to the opera or theatre, and at 11:30 he retires.

Yesterday I saw him in the department occupied by the United States exposition. A crowd surrounded him. He was chatting to some American visitors and seemed deeply interested. He is a man of medium height and ordinary appearance. His face denotes fair but not extraordinary intelligence. His dark hair is trimmed in the orthodox French fashion. To the casual observer he might be a lawyer of fair practice or a respectable merchant with a goodly establishment in the city of Paris. He is in good taste, in quiet colors, and does not make much display of jewelry. Occasionally he wears one of his numerous decorations, but not often. In fact, he is plain in style and manner to the last degree.

At the time when the exposition of 1878 was held Carnot was a very obscure man. He had been in the army, and was in the staff of the emperor at the time of the election at Versailles. He so quickly slipped into the chair that M. Grevy, much against his will, was obliged to vacate, owing to the peculiarities of son-in-law. While he had some American visitors on his list of all those who had been on the side of France. But just at present he is very comfortable in the chair that was occupied by Thiers, MacMahon and the late President Carnot. He is a good liver and his table is loaded with dainties. After dinner friends of the family are received. Sometimes there is music. The president goes to the opera or theatre, and at 11:30 he retires.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

HOUSES OF SUGAR.

Spreeckels' New Idea and What Different Ones Think of It.

The scheme of utilizing sugar for building purposes in place of marble, which the redoubtable Claus Spreeckels declares to be feasible, has stirred up lots of interest among the sugar men as well as stone cutters.

Spreeckels says his sugar experts were asked to first make out for marketing the sugar he shipped to Mexico, and they did so. It had become necessary to get a process of this kind, as the sugars dissolved and washed considerably while en route there.

The success of the new process made him think the crystals could be hardened for building purposes and made to withstand heat and water.

It has been demonstrated to his satisfaction, he declares, that the thing can be done. The tests already made show that sugar blocks for interior decoration could even now be furnished. Great blocks for the exterior of buildings, he thinks, will be eventually, and he predicts that the proposed new wing of the White House in Washington will be of that material.

A reporter talked with a lot of the trust people the other day about the new discoverer. They had consulted with their experts about it, and all were at a loss to conceive of a method which might effect the desired result.

No matter how hard sugar was made, the expert declared, it would melt under normal heat. There was no comparison between sugar and marble. They were composed of entirely different elements, and while marble is a compound of carbonate of lime, water has no effect on this substance, and it would take ten minutes of a white heat temperature to disintegrate it, the expert said.

Sugar is composed of oxygen, hydrogen and carbon, a compound substance that is not so hard as marble. It is a soft substance and its chemical composition is entirely different from that of marble. It is a soft substance and its chemical composition is entirely different from that of marble.

A HAUNTED HOUSE.

St. Louis Ghost Story That Reads Like Some of the Old News.

Stories have been afloat for some time which have excited a great deal of comment among residents of the West End, and which have given employment to the tongues of the gossipers. It is a veritable ghost story, and while the incredulous have smiled and affected a contempt for what they term nonsense of that kind, the fact remains that the tale continues to go the rounds and to increase in interest as the days go by.

The house which is the scene of operations for his alleged ghostly stand on the south side of Chestnut street, west of Twenty-ninth, and is just such a looking place as might be selected for such a strange inhabitant. It is a dark, gloomy looking structure, rearing its solemn front above the street in strange contrast to the cheerful aspect of its neighbors. From week to week the somber shutters which hide its windows from the eyes of the curious are never opened to admit the cheerful sunlight, and no noise of laughter or prattle of children at play ever greet the passer by. An air of mystery pervades the place, and a strange, uncanny feeling comes over those who pass it.

The weird visitor is said to be the ghost of a young man who, in days gone by, blew out his brains upon the very threshold of the house. The young man, with whom he fell in love and who had plighted him her troth, grew tired of his attentions, and broke her engagement with him. By every means within his power he sought to regain her affections, but in vain. She sought a deaf ear to his most earnest entreaties, and finally forbade his visits entirely. He was over-ruled, and he sought to end his life. He called for a revolver, and fired that she had gone to visit a neighbor he required to the house where it was supposed she had gone, and, reaching the door, he placed a pistol in his hand and coolly blew himself into eternity and into the next world.

It chanced, however, that he had mistaken the house, and the story is that, his spirit, which had gone in search of the lady he had loved and fallen in love with, has from that time, as each recurring day brings back the hour at which he died, returned to renew the fruitless search. Inhabitants of the house were startled by his weird work, and he was and on more than one occasion the weird visitor was seen to ascend the steps leading up from the cellar and go wandering about the house, but when he was discovered for some one. It crept its way from room to room, and after accomplishing its rounds would disappear. So thoroughly frightened did the inmates of the house become, that they were obliged to leave for a time his ghostly presence was left in sole possession of the premises. Then the property was sold and the new owner, who had heard the weird stories that were told, resolved to remodel the house with a view to driving out the unwelcome visitor. The cellar from which the phantom had arisen on the occasions of his visits was filled completely up, in the hope that when its hiding place was gone it (the ghost) would take its departure, and the interior of the house was carefully rearranged without avail. The ghostly visitor still remained. It is said that it still wanders through the house, and rumors go abroad of strange lights and noises, and of a woman who, at night, however it may be, no one has been able to solve the mystery, and the inmates of the house are seldom seen. They hold themselves carefully aloof from the outer world, and maintain an air of mystery that lends credence to the tale. No one is seen to come or go across the mysterious threshold, but the door is never closed, and the neighbors glance at the house significantly and relate the story with an air of great belief.

A reporter, in order to learn the exact facts of the case, called on the owner, and inquired among the neighbors, however, verified the statements here made.—St. Louis Republic.

A HAUNTED HOUSE.

St. Louis Ghost Story That Reads Like Some of the Old News.

Stories have been afloat for some time which have excited a great deal of comment among residents of the West End, and which have given employment to the tongues of the gossipers. It is a veritable ghost story, and while the incredulous have smiled and affected a contempt for what they term nonsense of that kind, the fact remains that the tale continues to go the rounds and to increase in interest as the days go by.

The house which is the scene of operations for his alleged ghostly stand on the south side of Chestnut street, west of Twenty-ninth, and is just such a looking place as might be selected for such a strange inhabitant. It is a dark, gloomy looking structure, rearing its solemn front above the street in strange contrast to the cheerful aspect of its neighbors. From week to week the somber shutters which hide its windows from the eyes of the curious are never opened to admit the cheerful sunlight, and no noise of laughter or prattle of children at play ever greet the passer by. An air of mystery pervades the place, and a strange, uncanny feeling comes over those who pass it.

The weird visitor is said to be the ghost of a young man who, in days gone by, blew out his brains upon the very threshold of the house. The young man, with whom he fell in love and who had plighted him her troth, grew tired of his attentions, and broke her engagement with him. By every means within his power he sought to regain her affections, but in vain. She sought a deaf ear to his most earnest entreaties, and finally forbade his visits entirely. He was over-ruled, and he sought to end his life. He called for a revolver, and fired that she had gone to visit a neighbor he required to the house where it was supposed she had gone, and, reaching the door, he placed a pistol in his hand and coolly blew himself into eternity and into the next world.

It chanced, however, that he had mistaken the house, and the story is that, his spirit, which had gone in search of the lady he had loved and fallen in love with, has from that time, as each recurring day brings back the hour at which he died, returned to renew the fruitless search. Inhabitants of the house were startled by his weird work, and he was and on more than one occasion the weird visitor was seen to ascend the steps leading up from the cellar and go wandering about the house, but when he was discovered for some one. It crept its way from room to room, and after accomplishing its rounds would disappear. So thoroughly frightened did the inmates of the house become, that they were obliged to leave for a time his ghostly presence was left in sole possession of the premises. Then the property was sold and the new owner, who had heard the weird stories that were told, resolved to remodel the house with a view to driving out the unwelcome visitor. The cellar from which the phantom had arisen on the occasions of his visits was filled completely up