Clearing out all the in grain carpet, all wool, ex-

tra super, cotton chain and

union, which we sold from

35c to 75c yard; they are

in lengths from 10 to 35

yards. We will clear them

all out tomorrow at 25c yd

ESTABLISHED JUNE 19, 1871.

OMAHA, SUNDAY MORNING, JULY 23, 1899.

SINGLE COPY FIVE CENTS.

## THE BEGINNING OF THE END. SACRIFICE REMARKABLE CLEARING SALE THAT EVER TOOK PLACE IN

## Clearing Sale OF SUMMER **Dress Fabrics**

50c quality of black wool eta mine and wool grenadine, fancy patterns in floral and other new designs, for dresses and waists, actually worth 50c, on sale at 7c yd .....

\$1.00 quality pure wool black nuns veiling, on sale at 15c yard . . . . .

75c quality figured Mohair brilliantine for skirts, in this clearing sale at 25c yd .....

Special prices on black crepon for this clearing

\$1.50 crepons, 75c yd. \$2.00 crepons, 98c yd.

Bargains in Colored Dress Goods. 25c quality double fold, heavy corded, two toned dress goods -part wool, guaranteed worth 25c, for ladies' and children's dresses, on sale at

\$3 and \$5 dress goods, all high cost imported novelties, many only one pattern of a kind, silk and wool and pure wool dress goods, in fancy novelties with plain goods to match-

Actually worth up to \$5.

Everybody nowadays realizes the force and necessity of an up-to-date firm, like ours, opening each season with a brand new stock of goods, and the same urgency to sell everything before the season is over. Here we are with a houseful of summer goods that absolutely must be sold before the 1st of August, no matter how we have to price them, so we will start in tomorrow with such tremendous price cutting, that we are bound to sell everything this week.

## L.BRANDEIS & SONS.

CLEARING SALE

75c SILKS 19C Yard. ,000 yards of brocaded taffeta, large and small designs, for skirts or enire suits, actually worth 5c, on front

Special bargain in black china silk, 27 inches wide, 75c quality, on

bargain square

at 19c yd.....

Special Reductions for This Clearing Sale.

Especially adapted for fancy waists, trimmings and entire costumes, in stripes, plaid, plain colors, and black, on sale at

Guaranteed worth up to \$2.50 Special Bargains in Black Brocaded

\$2.50 quality brocaded satin duchesse, exceptionally heavy and in new designs, reduced 750 clawn gingham, percale, silk striped from \$2.50, in silk dept. at....

CLEARING OUT THE SHIRT WAISTS.



\$1.00 SHIRT WAISTS FOR 39c Thousands of ladies' colored shirt waists, fine gingham madras, pique, etc., all made in the latest style with tucking that are actually worth \$1-go on second floor,

at-each .... .... \$1.50 SHIRT WAISTS for 50c. Thousands exceptionally high in this sale grade shirt waists, fine India at ..... linen shirt waists. with three rows of inser-tion, and tucking also col-ored shirt waists made of finest sheer lawn in stripes actually worth \$1.50, on sale at-each.....

\$2.00 SHIRT WAISTS for 75c. All the finest shirt waists manufactured, many worth up to percale, silk striped fancy goods, all go in this sale, at, each

**CLEARING OUT THE** MILLINERY.

Regardless of what the values should be, a really remarkable sale.

\$2.00 HATS FOR 29c. \$2.50 latest rough straw hats, with sweat bands, trimmed with silk and quills, on sale at

\$1.50 HATS FOR 9c. \$1.50 new style rough straw walking hats, trimmed with band of silk ribbon and quills, on sale at.....

\$2.00 HATS for 10c.

Thousands of dress shapes in ladies' and children's hats, white and all colors that sold up to \$2.00-

1,000 odds and ends in ladies' and children's hats, and trimmed sailors with sweat bands, like cut—



CLEARING SALE OF

LACE CURTAINS

We will sell all the lace curtains which we formerly sold as high as \$3.50 pair, and from one to three pair in each lot; we will clear them out tomorrow at \$1.50 pair.....

ends of lace curtains, no

matter what the former

price was, most of them

worth \$1,00 each, we clear

them out tomorrow at 25c

All the odds and

\$10 Tapestry Curtains \$1.25 each

To clear out all the tapestry curtains we will sell 300 odd curtains and table covers in all kinds of silk tapestry, Derby tapestry and chenille. Most of them are worth \$3.50 each and from that up to \$10, all go tomorrow at \$1.25 each. This is the biggest bargain we have ever offered .....

Monday's Special Clearing Offerings in the Basement.

very finest grade of India linen, worth 25c yd, go at..... Clearing out all the

Nottingham,

\$7.50 LACE

**CURTAINS \$2.50** 

Tomorrow we will

clear out all the lace cur-

tains which we formerly sold at \$7.50, in Irish point

Clearing sale of fine quality Bassinet navy blue and white dotted lawn, the most stylish wash fabric this season, worth 19c, go at 7½c

Clearing out all the navy blue and white pique, worth 25c grade table oil cloth, yard, but to have a little ex- tomorrow at citement tomorrow we will sell one case at 5c yard. This is the biggest bargain offered this

new Scotch Lawn, the 61/20 kind, for tomorrow only at 25cc yard ...... 72C

yard

dark colored lace lawn the regular price has been Clearing out all the light and dark dress duck. which has always been 15c yard-go tomorrow at

Clearing out all the best 614c yard .....

In the morning only, as it will not last long, one big counter best grade Comfort prints, 2c yard ......

To clear out all the bleached muslin tomorrow, Fruit of yard the Loom, Lonsdale, Dwight Anchor, Williamsville, Fitchville and

all other qualities, 5c yard..... Clearing out all kinds of unbleached muslin at 3½c yard...... 32c at 3½c yard.....

Clearing out all the Amoskeg Seersucker Ging-ham, the 15c kind, tomorrow ham, the 15c kind, tomorrow only 64c yard ..... yd

2c Clearing out all the white and fancy woven pique, worth 25c, at..

Coming Probabilities.

IMPROVED METHODS OF ICE-MAKING

Turn Out a Cake Every Minute and at a Cost of Fifty Cents a Ton.

One cake of ice every minute is the record which D. L. Holden claims for the ice macording to the size of the machine. A mawhine that will turn out a ton a day in twopound blocks every minute and a half will probably meet the needs of the ordinary individual in the dog days. But whether ing. It works rapidly because fresh porcooling kind of ice with the accuracy and

regularity of clockwork. Moreover, the new apparatus will manufacture its crystal product for one-third the cost of making ice by the processes now of freezing in itself purifies the water. cost of making ice by the processes now Without going into unnecessary technical more than 60 or 70 cents per ton.

where it is sold in competition with the are fed automatically by the cylinder natural product. But its cost price when through a worm gear.

and the profit of companies.

lee at Fifty Cents a Ton.

this means a great cheapening in the prod-How much of the benefit of this 200 and no half-frozen snow.

fied with the big ice companies already in the field or what is known as the Ice Trust. out 5,000 tons of ice per day, according to the southern states, where natural ice is not In a pneumatic saddle recently patented If the new concerns put the ice made by new process is soon to be installed in New available. To some extent, the artificial by a Belgian a hollow chamber or pocket. If the new concerns put the ice made by their process upon the market it is likely that an ice war will result. If this comes the special company will product has come into use even in more in collections in Philadelphia. The northern cities like Chicago and New York

JUST THE THING FOR SUMMER block that the iceman now deposits before Engine Building company of Philadelphia. One interesting fact about the new appara

A July Frost for Ice Dealers Among the manner of applying this material. The tels, packing houses, breweries and other on in a different fashion from the one followed in machines now in use. In the present system of manufacturing

the ice, is held in a square tank, about turn out ice exactly in the quantities they tached to the walf by a screw, with a chain which the ammonia current which does the desire. Recently Invented Machine that Will which the ammonia current which does the desire. freezing circulates. The water freezes time is required for the central portion of the tank's contents to become solid. Thus the operation of the machine is slow. From forty-eight to sixty hours are necessary to complete the freezing process. The cost chine that he has just invented. The blocks of labor, of coal for running the engines, may be of any size desired, varying ac- and of other expense, makes the cost of the product comparatively high. How It Works.

The speed with which the new machine to the action of the current. Moreover, it is not necessary to put the water used through the process of distilling in order

employed, and cheaper than it can be details it may be said that Mr. Holden's frozen on pond and river by winter weather. ice machine consists of an apparatus for If the new invention does not do away developing the ammonia and a tank to conwith winter altogether it will, at least, as- tain the water during the freezing process. sert its usefulness as an ice-maker. The Inside this tank and submerged in the water inventor says that he can now make ice is a hollow cylinder through which the for 50 cents a ton in New York City or Chievaporating ammonia is conducted. The cago and for 40 cents in Philadelphia. In action of the ammonia reduces the temperaother places the price will vary according ture of the shell of the cylinder to 32 deto local conditions, but it will not rise grees below zero, or 64 degrees below the above three figures, except, perhaps, in freezing point of water, which means that southern cities that are distant from a coal ice is frozen on the outside of the cylinder supply. Even here it will not amount to very rapidly; in fact, about one-fourth of an inch per minute. The ice is never al-If Mr. Holden's claims are well founded lowed to thicken to more than one-sixteenth they will undoubtedly resuft in an impor- of an inch. Arranged on a cutter bar and tant modification of the ice business which working close up to the cylinder is a series now involves a capitalization of many mil- of knives, which keep the ice cut off down lions in this country. Artificial ice has al- to the skin of the cylinder, working like ready made its way into northern cities, the knives on a turning lathe. The knives

made by the process now employed is not. The ice scrapings, when cut off, rise to less than \$1.65 per ton and frequently rises the surface of the water, as they are lighter than the water itself, and are caught in a Ice that is naturally produced, harvested curved hood. Underneath this hood is in winter and stored in houses, costs the revolving screw conveyor, which pushes the retail companies in the larger cities from ice scrapings out through a pipe, and from \$1.25 to \$1.50 per ton. They sell it for \$3.50 this pipe into a hydraulic press. The partito \$4.50 per ton. The difference between cles of ice are naturally moist, and when these figures represents the cost of handling they are crushed together under the action of the hydraulic press, the moment the press is released the particles fly together, If Mr. Holden's machine can make ice for and in a second form a perfectly congealed French inventor who originated it—and cating the distance apart the sides of the opposite edges of a flat plate, over which mass, much more compact, indeed, than brought it to this country. The machine bridge are to be set. 50 cents a ton it will be seen readily that mass, much more compact, indeed, than brought it to this country. The machine bridge are to be set. natural ice, since it contains no air bubbles was set up that same year in San Anionio,

about the sleeful citizen may see the price machinery for the first plant is now being and Boston. Major Holden claims that with the tube inflated by an air pump.

One interesting fact about the new appara-This new process differs from the meth- tus is that its successful operation will make ods of artificial ice making now in vogue, it possible for consumers of ice on a large not in the materials employed, but in the scale to become producers also. Great hofamiliar ammonia system is used for the concerns that use ice by the ton will be refrigeration, but the freezing process goes, able to make it with the new machinery more cheaply than they can buy it. They can utilize their own engines to operate the cilage machinery and by the expenditure of a few ice the distilled water, which is to form hundred dollars can install a plant that will Major Daniel F. Holden, the inventor of

therefore from its outer portion inwardly. the new process, was one of the originators As ice is a poor conductor of heat a long of the manufacture of artificial ice in this country. .In 1865 he purchased a "Cowie"

fully against winter cold as an ice producer as far north as Montreal. SOME LATE INVENTIONS. Tombstones of composition material are to be made under a new patent, in which the inner filling is made of cement and sand, with a middle casing of cement and

A handy towel holder, patented by a New Jersey man, is formed of a conical case atof the cone and forms a wedge to hold the towel in place.

outer envelope of plaster of paris and mu-

Eyeglasses are made to fit the nose accuice-making machine-named from the at the end and a graduated scale for indi- device, having aligned fingers set at the

for use with a worm shaft are formed of steel spindles arranged around the periphery of the wheel, with ball-bearings for each spindle, which allow them to revolve

season......

as they come in contact with the worm. An Oregon man has patented a gate which can be operated without leaving the carriage, consisting of a jointed beam attached to the gate and a post at the side of the road, with ropes held by pulleys to double the beam up and pull the gate open. Shoes can be easily blacked by a Dela ware man's brush, having the handle hollow for the reception of water, with a thumb-controlled valve at the lower end which delivers a small quantity of the liquid to the dauber to moisten the black-

ing, with a polisher for finishing the work rately by a new gauge, having a pair of hinged calipers, provided with pivoted plates darned by the use of a western woman's

From a Small Beginning it Has Reached Colossal Proportions.

SUPPLIES THE TRADE OF BIG TERRITORY Sixteen Commission Firms in This

City Are Now Handling an Annual Business of Fully \$1,500,000.

While Omaha business men are reaching out for new enterprises and discussing ways and means of bringing additional capital, the fruit commission men of the city have been gradually building up a business that now occupies an important place among our commercial interests. Not many years ago they were contented to supply the local demand and the wants of a comparitively limited adjacent territory. That time has passed. Enough fruit is shipped into Omaha every year to supply a dozen such cities as and flood the market with excellent fruit. distributed through territory that was once tributary to other markets. The local fruit business shows a decided increase every year and it has now reached a point at which it from Missouri, Kansas, Colorado, California, involves an aggregate trade of fully \$1,500,-000. Besides satisfying a large increase in local consumption Omaha is the distributing and Missouri, but a large number of black point for the fruit business in all western Iowa, Nebraska, part of South Dakota and Wyoming. Where two or three firms were able to do the business a few years ago there are now sixteen regular fruit commission firms, and they handle hundreds of carloads of fruit of every description every season. Moreover, their business is constantly from Central American stock. Our oranges growing. Last year gave it a material boom, and so far this season all previous records from California. Some Messina lemons are have been exceeded. Dealers assert that the maximum is still ahead, and that there is rarity since the big frost. no reason why the business should not reach the \$2,000,000 mark in a few more years. The importance of this branch of Omaha trade may be gauged by considering the fact north that has been so much projected that over 100 carloads of strawberries alone | would be the biggest thing for the trade that these shipments do not compare with those of California fruits later in the season, which run up into hundreds of carloads These are the most important items of the local business when they are in season, but the transactions in bananas, oranges, apples and a dozen other varieties of fruit also run

into tremendous proportions. Where Strawberries Come From. The first real boom of the season comes with the strawberries which appear on the local market long before March winds have ceased to blow. The very first berries come from Florida and Louisiana by way of Chicago, but the shipments of these are inconsiderable and the market does not become really active until the Texas berry fields be gin to pour the luscious fruit northward by the carload. From Texas the shipping point gravitates northward with the season of the mission of literature will not permit resting on the track to catch the clothing and pull the person to the top of the fender.

In a newly designed bottle the neck is extended above the cork and is of globular shape, being filled with cement or other hard substance after the cork is inserted, to prevent its removal without breeking of fields from the Hood river district supply some of the finest fruit that is received in suburban resident the Omaha market.

huge refrigerated cars that put the fruit mums an'

FRUIT BUSINESS OF OMAHA when it left the orchards. The cherries are the first California product on the market and these are followed a few days later by

the Oregon cherries. California peaches of various varieties are received from June on to October, and apricots, plums, pears and other species keep them company through a large part of the season. August is the big month for California fruits and at that time they come into Omaha literally by the trainload. Estimates of the aggregate amount of California fruit that is received here during the season are difficult to get with accuracy and the ideas of the various dealers differ considerably on that point. Most of them assert that 500 cars is a moderate estimate.

Melon Season in Full Swing. The melon season is now on and for the

ime the dealers are kept busy handling the hundreds of carloads that are required to meet the demand. The famous Georgia melons are not much in evidence in this market. A few of them come in at times, but the early trade depends on Texas for its melons, as well as for its strawberries. Later Missouri sends in a vast number and when the season is a little further advanced the Iowa melon raisers will step in While the apple trade does not compare with that in some of the fruits just mentioned, the local dealers handle thousands of barrels during the season. These come Oregon and New York. Most of the raspberries and blackberries come from Arkansas raspberries are raised in the vicinity of Council Bluffs.

The trade in tropical fruits is largely of a staple character. It is another important factor in the aggregate business. Bananas are with us all the year round. They come from New Orleans, and most of them are and lemons now come almost exclusively used, but the Florida orange has become a

In discussing the future of the Omaha fruit trade the dealers assert that the concould come about. They say that if the Yankton line was built it would open up a vast territory to the fruit trade that we are now unable to reach, and in return hundreds of thousands of bushels of potatoes would be shipped to Omaha for distribution.

Intractable Character. Detroit Journal: It is well understood that great novelists have no control over the

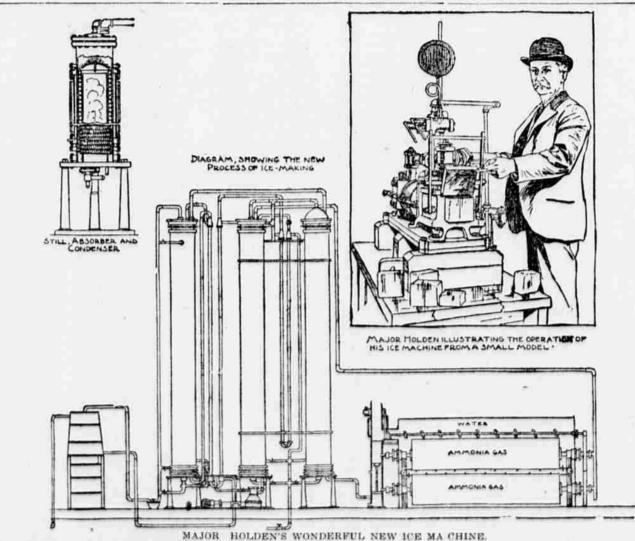
characters in their books. For instance, during fourteen chapters. now, Beryl Courtlandt, our heroine, has wasted away until she is nearly, if not quite, the conventional mere shadow of her former self.

It has been our intention to have her take some kind of patent medicine and get well; for we need the modey.
"Aber nit!" exclaims Beryl. "My notions

Now, what are we to do? It would serve

Beryl right to let her die, perhaps. Locating Responsibility. Indianapolis Journal: "The milk has a very bitter taste this morning." said the

was the answer, "if you want A party of Mexicans and a diamond expert have gone to the Balsas river region of the state of Guerrero. Mexico, where they expect to engage in diamond mining on an huge refrigerated cars that put the fruit mums and the answer, "If you want some. I've wondered time and again why you didn't chase the cow out of your front yard. All them geraniums and chrysanthein Omaha as fresh and attractive as it was cow's milk."



and no half-frozen snow.

When the ice emerges from the machine it is slightly opaque, but this appearance, amount of competition that the new device meets with from the older companies.

Companies have been formed in nearly all the states east of the Mississippi to develop the new method of ice manufacture. None of these organizations are thus far identified in the said that a plant capable of turning field with the big ice companies already in the said that a plant capable of turning field with the big ice companies already in the said that a plant capable of turning and no half-frozen snow.

When the ice emerges from the machine it is slightly opaque, but this appearance, due to the process of readjustment among the crystals, soon passes. A perfectly transparent block is the result and this can be split in any direction since it is uniformly frozen.

Locks for mail bexes are protected from the weather by a new cover which is hinged to the face of the door and provided with a spring catch at the top, which engages a notch cut in the top of the door to hold it in a closed position.

In 1866 Major Holden brought out the compression system of artificial ice-making, the first machine following this method being built at the Novelty Iron work in New York. The first perfected machine was built by the Neafle & Levy company in 1876. Since that time the manufacture of artificial ice of a tribution and the contract of the dear to the dear to the dear to the face of the door to hold it in a closed position.

In 1866 Major Holden brought out the compression system of artificial ice-making. In 1866 Major Holden brought out the compression system of artificial ice-making. In 1866 Major Holden brought out the spring catch at the top, which engages a notch cut in the top of the door to hold it in a closed position.

In 1866 Major Holden brought out the compression system of artificial ice-making. In 1866 Major Holden brought out the spring catch at the top of the door to hold it in a closed position.

In 1866 Major Holden br It is said that a plant capable of turning considerable industry, especially in the

Locks for mail boxes are protected from

tongue to lock the button in piece.

of ice melt faster than the microscopic constructed by the Neafle & Levy Ship and his new apparatus he can compete success- The tests of a new antifriction gear wheel

being placed over the warp and cross-stitched with a needle and thread. To prevent persons falling off a

car fender when once picked up, a New York man's invention consists of an endless-toothed carrier which is revolved by a wheel o prevent its removal without breaking off the upper portion and destroying the label.