

Embroidery Designs Tell Year of Making

A big lot just received from

the very latest styles. All sizes.

our New York factory, which we shall dispose of at the one flat price of \$15.00. They are

COLLINS CO.

29 N. Second Street

Linen embroideries for centuries domestic industry amongst the rural population of difany particular piece originated can be recognized easily by the character of the pattern and the colors in which the work is executed. The Italian, Greek and Spanish embroideries of the 15th to the 17th centuries are mostly done in one color, a purple

HERE'S "gas" with go and gallop galore - Atlantic "Gas." It has gumption, but no grit. It has a uniform "boiling point," which means that every gallon of "gas" you buy is sure to be just like the last, banishing frequent carburetor adjustment. It has more miles to the cubic inch, and a liveliness that enables you to get away quickly in all kinds of weather.

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THE ATLANTIC REFINING COMPANY



red; while the Oriental ones are characterized by the great variety of colors introduced, mixed with gold and silver thread.

The embroideries of the Slav, Hungarian and Swedish peasants are alike distinguishable by their richness of coloring, red, blue and yellow being the predominant notes. In these days embroidery adapted to modern taste is in great demand owing to the variety of stitches and patterns and the comparative ease with which they can be executed. This year especially embroidery work is ultra-fashionable. Most old embroideries especially the Italian ones are on very fine linen. Such minute work demands more time and perseverance than people in these days care to spend on fancy work. While the pleasure in the making is extraordinary and fascinating, most people wish to complete a design and enjoy its use within reasonable time. To meet the exigencies of the times stuffs have ben produced from linen and cotton, readily obtainable in the stores of all cities, that are fully as beautiful as the old sheer weaves and really more serviceable. Cotton and linen materials suitable for embroidery are also made in every variety of color.

As embroidery is chiefly used for articles that need frequent washing.

dery are also made in every variety of color.

As embroidery is chiefly used for articles that need frequent washing, thread that will bear washing should be used. Care should be exercised in your selection of threads.

Patterns of the very latest design by which any woman can make garments, napery or articles of home decoration are provided by this paper in the World Famous Embroidery Outfit. A coupon plan is provided so that regular readers may secure the patterns without difficulty. Add to three coupons (one appearing in the paper every day) sixty-eight cents to cover cost of handling. With mail orders the sum enclosed should be seventy-five cents as postage and packing amounts to seven cents.

The pattern outfit in this extension of our woman's feature departments includes more than 450 exclusive designs a set of the best hardwood embroidery hoops, a highly polished bone stiletto, a package of specially selected needles of assorted sizes, a gold-tipped bodkin and complete instructions for making all the fancy stitches, each stitch being illustrated

Country Around Warsaw Described as a Waste

Described as a Waste

(Correspondence of the Associated Press.)

Warsaw.—The work of the Rockefeller Commission in the relief of that name, fifty miles northwest of Warsaw, is described by a resident who escaped the vigilance of German patrols and fied to this city. He said that until the arrival of the Rockefeller representatives there was no organization for the relief of the poor, the local committee being entirely without funds. The bakerles were turning out only army bread, made almost entirely of potatoes and selling at 12 cents a pound. There was no rye or wheat bread at any price, while eggs were selling at 15 cents apiece. All the copper money has been collected and shipped to Germany. All milk products were appropriated by the German staff for its own use and for the thirty hospitals in the city.

The country for twenty miles around he described as a total waste. By order of the German authorities, a tax of \$25,000 was levied upon the city, and pending its payment five prominent Poles and five Jews were being imprisoned. The Rockefeller representatives have established two free lunch places, one for the Polish population and the cattle were well kept.

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The country for twenty miles around the cattle were well kept. Cooling systems were found about the majority of the farms, the stables were lenged to the contrast which could

First of Number of Main Line Improvements on Pennsy Now Underway

With the start of the work on raising tracks on the famous Horseshoe Curve, west of Altoona, it is said, the Pennsylvania Railroad takes up the first of a number of main line improvements scheduled for this year.

The work on the new Cumberland Valley bridge across the Susquehanna river is progressing rapidly, but this is not a part of the main line schedule.

The erection of the new freight stations in South Harrisburg has been delived because of the lack of appropriations. It is expected that this improvement will be under way early in July. On the main line a number of concrete bridges will be erected, tracks changed and one or more new stations built.

The work at Horseshoe Curve is said.

The work at Horseshoe Curve is said to be a difficult piece of engineering, as the work will be carried on without any interruption in train service. The tracks will be raised from four to six feet. New rails will be laid, the use of the heavier rails—125-pounders—being a possibility. The elevation will mean a new roadbed and will bring about a complete reconstruction of the trackage.

Becomes Homesick When He Sees P. R. R. on Car

M. H. Croft, traveling engineman on the Midde division, who comes to Harrisburg from Altoona frequently, recently procured leave of absence with the intention of visiting the fair at San Francisco, as well as other interesting points enroute. He left Altoona on June 7, stopping off at Denver, Colo., from which point he took in the sights at Manitou, Colorado Springs, Pike's Peak, etc. It transpired, however, that while Mr. Croft was standing at the station at Denver, he spied a box car with the letters "P. R. R." on its side; he immediately became homesick and followed this car back to Altoona, thereby failing to get to the fair at Frisco.

More P. R. R. Directors State Residents, Big Owners

Shareholders of the Pennsylvania railroad now number 93,002, being 3158 more than one year ago. Residents of Pennsylvania who are shareholders number 32,422, an increase of 96 per cent. over last year, and they own 28.31 per cent. of the stock. The 15,825 stockholders in New York own 30.33 per cent. of the stock, while there are 16,331 stockholders in New England and 11,951 in foreign countries. There are 44,848 women who are now stockholders, an increase of 1529 over last year. The women shareholders represent 48,22 per cent. of the total number and they hold 28,09 per cent. of the stock. The average holding of each woman stockholder is sixty-three shares.

Standing of the Crews

HARRISBURG SIDE

Philadelphis Division — 101 crew to go first after 4 p. m.: 127, 111, 113, 132, 109, 119, 125, 131, 115, 128, Engineers for 101, 113. Firemen for 127, 131. Conductors for 108, 119, 127, 132. Ergineers up: Gallagher, Broomall, Hennecke, Young, Snow, Smeltzer, Hindman, Geesey, Dennison, Brown, Crisswell, Shaub, Wolfe, Buck, Welsh, Statler, McGuire, Firemen up: McCurdy, Gilberg, Armsberger, Dunlevy, Shive, Copeland, Huston, Brenner, Rhoads, Robinson, Horstick, Madenfort, Lantz, Wagner, Manning, Behman, Kreider, Collier, Flagmen up: Bruehl, Donohoe, Brakemen up: Jackson, Wolfe, Kone, Dengler, Boyd, Kope, McGinnis, Knupp, Malseed, Bogner, Moore, Wiland, Collins, Middle Division — 217 crew to go

Malseed, Bogner, Moore, Wiland, Collins.

Middle Division — 217 crew to go first after 1.50 p. m.:

12 Altoona crews to come in.
8 crews laid off at Altoona.
Preference: 9, 3, 2.
Engineers up: Smith, Havens, Moore, Wissler,
Firemen up: Wright, Gross, Karstetter, Look.
Brakemen up: Stahl, Bolan, Wenerick, Henderson, Kane, Fritz, Roller, Rissinger, Myers, Martin, Frank.

ENOLA SIDE
Philadelphia Division—217 crew first
o go after 3:45 p. m.: 224, 233, 219, 209,
29, 242, 223, 241.
Engineer for 217.
Fliremen for 209, 242.
Flagman for 10,
Brakemen for 10, 24, 29, 33.
Conductors up: Shirk, Dewees, Loan.

Conductors up: Shirk, Dewees, Logan.
Flagmen up: Reitzel, Gehret.
Brakemen up: Goudy, Long, Vandling,
Twigg, Fair, Taylor, Barker.
Middle Division—248 crew first to go
after 1:30 p. m.: 216, 237, 219, 249.
Vard Crews—To go after 4 p. m.:
Engineer for 130.
Firemen for second 126, second 124,
first 106.
Engineers up: Smiley Femous.

first 106. Engineers up: Smiley, Famous, Rider, McCormick, Shellahamer, Sweger.

Firemen up: G. L. Fortenbaugh, Mc-Nally, R. H. Fortenbaugh, Harren, Gingrich, Lutz, Bruaw.

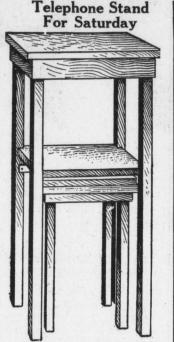
THE READING
Harrisburg Division—16 crew first to
a after 8 a. m.: 7, 17, 23, 6, 10, 11, 19, East-bound—51 crew first to go after a. m.: 56, 70, 61, 56, 67, 53, 54, 63, 65,

Engineers for 56, 63, 65, 6.
Engineers up: Sweeley, Massimore, Morrison, Tipton, Pietz, Merkle, Ferrow, Wireman, Wood, Kettner, Woland, Middaugh, Barnhart, Firemen up: Miller, Longenecker, Bowers, Zukowski, Boyer, Chronister, Sullivan, Lex, Carl.
Conductors up: Wolfe, Landis, Philabaum.

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This bed is all steel tubing made plain and substantial-enameled white.

The spring which we offer with this bed is all steel and a good one.

The mattress is as good as any person could wish, is soft top which assures solid comfort and is covered with a good grade of ticking.

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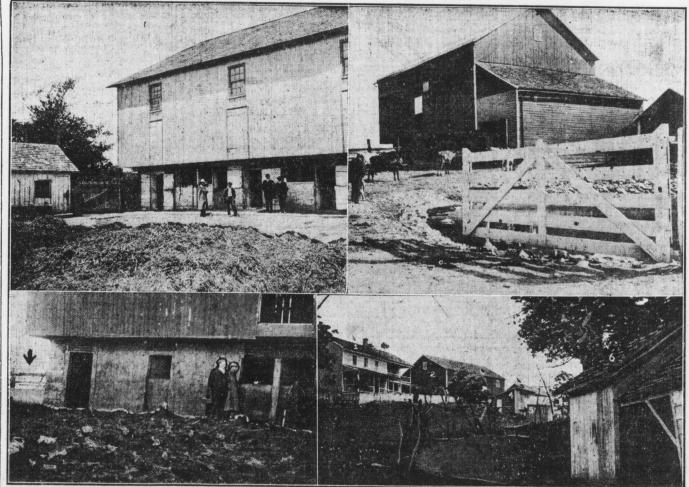
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PICTURES GIVING AN INSIGHT INTO METHODS IN VOGUE WITH SOME DAIRYMEN



Lower left.—Barnyard on farm near Newville where manure covers the ground to a depth of more than two feet in some places. The arrow points to the trough where milk cans are washed, the water being drawn from a cistern which gathers rain water from the roof of the barn. One test made of the milk from this farm showed the presence of 30,000,000 bacteria to a cubic centimeter. Another test showed 60,000,000 in the same quantity. That milk is no Lower right is a scene on farm near Penbrook, where tenant at present is confined with typhoid fever. No. 1, shows the house, No. 2, the barn; No. 7, the pig pen; No. 4, the chicken coop; No. 5, the tollet; No. 6, the spring house where milk cans are washed and where the milk is cooled. All of the buildings with the exception of the spring house are on the hill and drainage from these naturally finds its way to a little gully at the base. Much filth can be found nearby borough, who in turn supplies hundreds of Harrisburg families.

Upper left.—Scene on a well kept farm near Shoop's Church. The manure is scraped away from in front of the barn. The interior of the structure is cleanly and the cattle are well kept. Concrete walks are laid throughout the stable and also in front. The little building to the left is the milk house, where the milk is taken to be cooled and bottled. This farmer delivers his milk in the city himself.

Upper right: Farm near Newville. Only a few feet from the barn is a hole filled with water from numerous rains. The water is filthy and in this cows brought here.

[Continued from First Page.]

Take a different dealer with the party each day.

Tenants on all the farms visited yesterday afternoon the party routes of their own. Clean milk to milk of the contrast which could be noted over the contrast which could be