

Bowman's

Founded 1871 Call 1991 Any Phone

Enjoy Your Leisurely Moments in the Summer Pergola---Fifth Floor

Bowman's

For an End-of-June Wind-Up, This 23c Sale Tomorrow, Featuring All Attractive Values and Merchandise That Will Prove of Timely Interest

\$1.20 Lot of Wall Paper, 23c

20 yards cut-out or straight border, suitable for any room. Some tile bathroom borders in the lot.—Fourth Floor.

45c Stair Carpet, 23c Yd.

Wool and fibre; 27 inches wide.—Fourth Floor.

69c and 75c Linoleum, 23c Sq. Yd.

Remnants, in length from 4 to 12 square yards. Plain brown.—Fourth Floor.

Men's \$10 and \$12.50 Suits, \$6.23

Wool cassimere, worsteds and homespun suits, in gray, tan, blue, striped and mixtures. Sizes 33 to 42.—Third Floor.

Men's \$5 Trousers, \$3.23

Cream flannel and striped flannel; for men and youths.—Third Floor.

Men's 50c and 59c Office Coats, 23c

Black, gray and striped coats.—Third Floor.

69c to 98c Dolls, 23c

Jointed, kid body, dressed and character unbreakable dolls.—Third Floor.

50c and 69c Toys, 2 for 23c

Mechanical toys.—Third Floor.

\$1.98 and \$2.50 Dolls, 2 for \$1.23

Jointed, kid body and dressed dolls.—Third Floor.

25c Crepes, 4 Yds. 23c

Figured seed voiles and crepes; 40 inches wide.—Main Floor.

15c Figured Crepe, 4 Yds. 23c

Set figures and rosebuds; 32 inches wide.—Main Floor.

39c & 50c Satin Foulards, 23c Yd.

Figured satin foulards and plain colored silk poplins.—Main Floor.

79c Poppins, 23c Yd.

Silk and cotton, in garnet, rose, wistaria and brown; 36 inches wide.—Main Floor.

Wool Suiting, 23c Yd.

Striped; 54 inches wide. Fine quality.—Main Floor.

Men's Half Hose, 4 Prs. 23c

Plain black and colors; double heels and toes.—Main Floor.

Men's Athletic Union Suits, 3 for \$1.23

Fine quality of nainsook; pearl buttons.—Main Floor.

Women's 39c Hose, 23c Pr.

Plain black fiber silk; double soles; wide garter tops.—Main Floor.

Women's 17c Vests, 2 for 23c

Bleached; tape neck and sleeves; fancy lace yokes.—Main Floor.

5c Spool Cotton, 6 Spools 23c

J. & P. Coate's spool cotton.—Main Floor.

25c Dress Shields, 2 Prs. 23c

Kimono dress shields.—Main Floor.

50c Flouncing, 23c Yd.

Embroidered batiste flouncing, 27 inches wide.—Main Floor.

29c and 39c Embroidery, 23c Yd.

Corset cover embroidery; dainty patterns.—Main Floor.

50c Collar and Cuff Sets, 23c

Batiste, plain and daintily embroidered.—Main Floor.

25c Neckwear, 3 for 23c

Collars, and collar and cuff sets.—Main Floor.

16 1/2c Green Burlap, 2 Yds. 23c

Suitable for curtains, cushions, furniture covering, etc., 36 inches wide.—Fourth Floor.

\$1.45 to \$2 Curtains, \$1.23

White and ecru novelty net and panel curtains; 2 1/2 yards long, with braid and cluny lace. Panel Curtains, \$1.23 each; others \$1.23 pair.—Fourth Floor.

23c

Throughout the store will be found numerous other lots of wanted merchandise at 23c, (not mentioned here) and it will be to your advantage to shop during the morning hours.

Children's 50c Hand Bags, 23c

Genuine leather, in red only; double strap.—Main Floor.

50c Porcelain Bowls, 23c

Decorated; luster finish; 9-inch size.—Basement.

49c German China, 23c

Decorated salad bowls, cake plates, spoon trays, footed comports, puff and powder boxes, olive trays, sugar and cream sets.—Basement.

33c and 39c Window Screens, 23c

Continental extension window screens, hardwood frame, finished in oil; both sides alike. 28 and 30 inches high; extension, 33 and 37 inches.—Basement.

39c and 49c Baskets, 23c

Assortment consists of shopping baskets of colored straw and willow; white willow and Mexican baskets.—Basement.

39c Aprons, 23c

Percale and gingham aprons; plain gored; Princess style with bib; white percale, with neat black figures or gingham in small checks of blue and white.—Second Floor.

\$1.98 Porch Rockers, \$1.23

High banister backs, double reed seats; finished natural. Limit, 2 to a customer.—Fifth Floor.

Shoes, at \$1.23 Pr.

Women's white canvas shoes; Women's patent colt shoes, Women's gun metal shoes, Women's white Nu-buck shoes, Women's kid juliets, Women's black satin pumps, Men's grain double sole shoes, Men's house slippers, Boys' button and lace shoes. Values up to \$3.00.—Third Floor.

Shoes, at \$2.23 Pr.

Women's fine dress shoes, Women's patent colt pumps, Women's white duck Colonials, Women's gun metal oxfords, Women's vic kid oxfords, Women's cushion sole shoes, Men's tan calf welt shoes, Men's gun metal welt shoes. Values up to \$5.00.—Third Floor.

\$2 to \$5 Chairs, \$1.23

Fifty dining and bedroom chairs, including leather, cane and wood seats.—Fifth Floor.

\$1.50 Colonial Quilts, \$1.23

Come in very handy for campers and cottage parties.—Main Floor.

12 1/2c Brighton Crepe, 4 Yds. 23c

36 inches wide; fine quality.—Main Floor.

15c Linon, 2 1/2 Yds. 23c

Soft finish; 36 inches wide.—Main Floor.

Women's 50c Gloves, 23c

Long lisle gloves; white and tan.—Main Floor.

Odd Lot of Waists, 23c

Different styles. Clean-up of better grades.—Second Floor.

38c Scarfs, 23c

With wide hem and cotton Cluny insertion; 18x45 inches.—Second Floor.

Boys' \$4.45 and \$4.95 Suits, \$3.23

Norfolk suits, in fancy mixtures. Some have two pair of knickers. Sizes 6 to 17 years.—Third Floor.

Boys' 50c Wash Suits, 23c

Oliver Twists, with fancy striped waist and plain pants; sizes 2 to 8 years.—Third Floor.

Summer Comforts, \$1.23

Silkoline covered, with 7-inch plain border to match.—Main Floor.

50c Dressing Sacques, 23c

White lawn, with black and colored figures; low neck, three-quarter sleeves. Sizes 36 to 44.—Second Floor.

29c to 50c Corset Covers, 23c

Nainsook and cambric, trimmed with lace and embroidery; also fitted covers, lace and embroidery trimmed.—Second Floor.

35c Guest Towels, 23c

Linon huck; scalloped or hemstitched hem; stamped with new patterns for embroidery.—Second Floor.

39c Bloomers, 23c

Children's black sateen bloomers; sizes 4 to 16 years.—Second Floor.

Boys' 59c to \$1.50 Hats, 23c

In straw and wash materials; sizes 2 to 8 years.—Second Floor.

Infants' Slips, 23c

Made of fine nainsook, with yokes of embroidery, or Bishop styles.—Second Floor.

Brassieres, 23c

Made of cambric; reinforced under arm; yokes of lace and embroidery.—Second Floor.

Women's 15c Handkerchiefs, 2 for 23c

Pure linen handkerchiefs, with embroidered corners, lace edges and wide hems.—Main Floor.

ELECTRICITY ON FARM MAKES WORK EASY

Hand Is One Which Never Over-sleeps in Morning; Is Economical

The American farmer is hiring a new farmhand—one who never over-sleeps in the morning, who never borrows the best buggy to take his girl riding in, who never grumbles at the food nor eats the boss out of house and home.

This new farmhand is the electric motor. That the farmer is hiring this new hand in large numbers is shown by the fact that one power company in California has 7,000 farmers on its lines, another 4,000; while in Colorado, Kansas, Washington, Oregon and Utah thousands of farmers are patrons of the electric companies.

In the Central States—especially in Illinois, Iowa, Indiana, Wisconsin, and Minnesota—the farmer has become a large user of electricity for both light and power.

What has brought this about in this way? First, the steady increase in farm wages, estimated at 35 per cent. in the last twenty years.

Second, the discovery that one-third

of our immense grain and hay crops is used as food for horses, who must eat 365 days a year, and who work only three hours a day on the average.

Third, the fact that while within the last twenty years farm wages have increased 35 per cent. and the cost of living has increased 30 per cent., the cost of electricity has decreased 88 per cent.

Fourth, the discovery that there are no less than 125 different farm operations in which electricity can be used.

To begin with, there is the lighting. The Cost of Electric Lights

Electricity furnishes the safest, cleanest, and most effective and convenient system of lighting the farm home, outbuildings, and barnyard. Many a farmer is using it for such purpose, two plans being followed: either he builds the transmission line himself and presents or leases it to the power company, paying the same rate as city users, or he induces the power company to extend its lines to his farm, and the cost, in annual instalments, to the price charged the farmer users. The average cost for wiring and installing lamps runs about \$2 an outlet, which is extremely low, considering the service.

But there are many other uses besides illumination to which electricity can be put in the farm home. Here is a partial list of the most common: It will operate the washing machine, electric iron, water pump, electric fan, sewing machine, meat grinder, bread mixer, refrigerating machine, buffer and grinder, and so on. The complete list would be a long one.

Few of these are prohibitive because of the cost. The motor for the water pump usually ranges in size from 1/2 to 1 horse power, the average being 3/4. The power cost ranges from 2 1/2 to 10 cents an hour. A 6-pound electric iron uses from 4 to 6 cents' worth of electricity an hour. For convenience, one motor can be used to run the washing machine, cream separator, pump, churn, meat grinder, ice cream freezer, vegetable peeler, and bread mixer.

An electrical expert has figured out the amount of household work that can be done with one cent's worth of electricity, at 10 cents per kilowatt hour. Here is the showing: machine, electric iron, water pump, electric fan, sewing machine, meat grinder, bread mixer, refrigerating machine, buffer and grinder, and so on.

It will operate the washing machine, electric iron, water pump, electric fan, sewing machine, meat grinder, bread mixer, refrigerating machine, buffer and grinder, and so on. The complete list would be a long one.

It will run a sewing machine two hours. It will run a 12-inch electric fan two hours.

It will run a buffer and grinder one and one-fourth hours. But the thrifty farmer is not much of a hand to buy things only for the

To Women Who Overdo

Thousands of American women in our homes are daily sacrificing their lives to duty. In order to keep the home neat and attractive, the children well dressed and tidy, women overdo. Soon a weakness or displacement is brought on and they suffer in silence, drifting along from bad to worse. For forty years Lydia E. Pinkham's Vegetable Compound has proved a boon and a blessing to women in this condition, by restoring their systems to a normal healthy condition. Why don't you try it?—Advertisement.

home; he wants to see uses for them elsewhere. There are twenty uses to which electricity can be put in the dairy, the most important being to operate cream separators, churns, water pumps, milking machines, refrigerating machines, milk clarifiers, Pasteurizers, and milk-circulating pumps.

The electric motor is especially valuable for a cream separator, as its use insures a constant speed and a standard test of cream. Nor is it prohibitive in cost. Tests have shown that the cost to a farmer who separates 300 pounds of milk a day is 2.2 cents per hundred pounds when done by electricity, and 4.1 cents per hundred pounds when done by hand, a saving of practically 2 cents per hundred pounds for the electric-driven separator.

The advantage holds good with other appliances. The size of motor used for driving churns ranges from 1/2 to 3 horsepower.

The complete cost averages about one cent for every 10 pounds of butter churned, and the cost, in annual instalments, to the price charged the farmer users. The average cost for wiring and installing lamps runs about \$2 an outlet, which is extremely low, considering the service.

The situation in regard to the milking machine is most interesting. Tests made on an 8-machine milking equipment, driven by a 3-horsepower motor, indicate most important being about 2 mills to the cow, with electricity at 10 cents a kilowatt hour. The complete equipment cost \$900, and with it from 90 to 100 cows are milked twice a day.

The dairyman who made the tests asserts that the saving in labor cost in eleven months paid for the equipment. Eleven men were formerly required, but with the aid of the milker the work is now done by five.

The advantage of the electrically-driven milking machine is that one man can tend to two machines, which will milk about 22 cows an hour. The average farmhand will milk about six cows an hour. The labor and power for the 2-machine equipment is .97 cents per cow, for the 6-machine, .87 cents, compared with 2.5 cents per cow for hand milking.

There are over thirty applications of electric drive in the barn and field, among the most important being water pumps, feed grinders, corn shellers, ensilage cutters, grain elevators, concrete mixers, grain threshers, grain graders, bone graders, hay hoists, hay balers, and clover hullers.

Feed grinders require motors ranging from 3 to 10 horsepower, the larger ones from 10 to 30 horsepower. A farmer who has 600 bushels of corn to grind in a year, and who lives 3 1/2 miles from town, will find his electric grinding costing him 9 1/2 cents a bushel. The cost at the mill in town is 8 cents, an advantage in favor of the town mill of 1 1/2 cents a bushel. However, this is assuming that the motor is used exclusively for this one operation. But if only one-half of the motor's time were chargeable to this operation, the charge for power would be cut in two and the total cost for the home grinding would be 7.09 cents, a difference of .91 cents a bushel in favor of the electric-driven home grinder.

Personal Danger Is Lessened In driving ensilage cutters, huskers, shredders, threshing machines, and clover hullers by means of electric motors, there is obtained the additional advantage of a uniform operating speed. Another important consideration is that the element of personal danger is eliminated. With the switch within ready grasp of the operator the power can be shut off instantly at the first sign of danger.

A gasoline-electric harvester which is being used extensively in California is of interest. It consists of an 80-horsepower, 6-cylinder gas traction engine which, in addition to supply-

Ostrich Farm Assets Wasted, it Is Charged

Special to The Telegraph Sunbury, Pa., June 29.—Allegation of mismanagement and dissipation of \$120,000 of the \$152,000 assets of the American Ostrich Farm and Feather corporation, with many offices and farms at Bloomsburg, Pa., was made before Judge Witmer in the hearing of an application for a receiver here to-day.

It was said that \$152,000 of stock at par value of \$1 a share has been sold during the four years the corporation has been organized. According to an appraisal when taken in charge by a temporary receiver the value of the property is \$75,000, with liabilities of \$35,000. Sixty ostriches are included in the assets.

The Ostrich Company has a farm at Paxtang. There are quite a number of stockholders in this vicinity.

PRINCIPAL FOR MT. JOY

Special to The Telegraph Marietta, Pa., June 29.—Arthur P. Mylin, of Lancaster, a graduate of the Franklin and Marshall College, was elected to the supervising principalship of the Mount Joy schools at a salary of \$1,900 per year. His father was a school director many years in Paradise township.

FELL FROM BUNGALOW ROOF

Special to The Telegraph Wrightsville, Pa., June 29.—Levi Lenich, while doing some work this morning on a bungalow, on the opposite side of the river fell from the roof, a distance of 20 feet. He cut a deep gash in his head and is suffering from internal injuries.

STRICKEN WITH PARALYSIS

Special to The Telegraph Millerstown, Pa., June 29.—John Newman, while at work in his saddle shop in Main street was stricken with a paralytic stroke on Monday afternoon. His right side is paralyzed and he is in a critical condition.

FIRST CRIST MILL STANDING

Special to The Telegraph Marietta, Pa., June 29.—The first grist mill, erected in Lancaster county, is still standing and in good preservation. It was built in 1717, on the Little Conestoga, near Lancaster, and is in good preservation. J. L. Book is the present owner.

LECTURE ON MISSIONS

Special to The Telegraph Shiremanstown, Pa., June 29.—Mrs. Joseph Hutcheson, of New Cumberland, ex-president of the Woman's Missionary Union, lectured in the United Brethren church here on Sunday evening.

BOY BADLY INJURED

Special to The Telegraph Wrightsville, Pa., June 29.—Earl Seltz, aged ten, son of Mr. and Mrs. John Seltz, while playing in the barn at his home yesterday, fell a distance of twenty feet and was badly hurt. His right arm was broken and he is injured internally.

CLOCK 93 YEARS OLD

Special to The Telegraph Marietta, Pa., June 29.—In the same room on the same spot for 92 years on the same spot for 92 consecutive years, a Martin Shreiner grandfather clock has ticked away

time in the home of Addison R. Long, residing near Litzitz, it having been handed down for generations. It is in excellent condition, and keeps perfect time.

KILLS HIMSELF WITH GUN

Special to The Telegraph Hanover, June 29.—Yesterday E. G. Norwig committed suicide at his home here by shooting himself back of the right ear with a rifle. He was 22 years old, unmarried, and was an employe of the Hanover Heat, Light & Power Company.

COMPANY ORGANIZED

Special to The Telegraph Blue Ball, June 29.—Blue Ball Liv Stock Company has organized an elected the following officers: President and manager, John D. Blair; secretary, Allan B. Wallace; vice president, Harvey E. Kline; treasurer, Charles W. Eaby, and solicitor, Directors, Harvey E. Kline, Isaac D. Eby, John D. Blair, Amos S. Hess, Victor I. Kling, Harry M. Weaver, Samuel Rank, William Good and Allan B. Wallace.

Bowman's CALL 1991—ANY PHONE FOUNDED 1871

Sheets---Sheeting---Pillow Cases

An Important Two-Day Sale of Unusual Quantities and Greatly Lowered Prices

To homekeepers, as well as hotel and rooming house owners, this sale is vitally important; for the price of cotton is steadily rising, and to buy now is to save. Superb makes; Utica, Pequot, Mohawk and Portland.

120 Superior Sheets, 29c—regularly 45c—72x90 inches; center seam; good quality bleached muslin.

240 Capitol and Dreamland Sheets, 55c—regularly 75c—81x90 inches; 3-inch hem at top; made of good, even, round thread.

75 Portland Sheets, 65c—regularly 90c—90x90 inches; made of good heavy weight sheeting; 3-inch hem at top. This is a standard sheet.

Portland Sheets, 53c—regularly 75c—63x99 inches; made of a standard quality of muslin.

Mohawk Sheets, 79c—regularly \$1.00—81x108 inches; slightly mill soiled.

Utica Sheets, 75c—regularly \$1.00—81x99 inches; marked Oneida; slightly soiled.

Mohawk Sheets and Pillow Cases

Table with 3 columns: Size, Regular Price, Sale Price. Rows include 54x90 inches, 63x99 inches, 72x90 inches, 81x90 inches, 90x90 inches, 42x36 inches, 45x36 inches.

Utica Sheets and Pillow Cases

Table with 3 columns: Size, Regular Price, Sale Price. Rows include 63x90 inches, 63x99 inches, 72x90 inches, 81x90 inches, 90x90 inches, 42x36 inches, 45x36 inches.



Unbleached Sheets, 50c—regularly 65c—made of good, even round thread muslin; bleaches easily; 81x90 inches. Pillow Cases, 14c—regularly 17c—42x36 inches; Portland. Mohawk Pillow Cases, 15c—regularly 20c—marked E. S.; slightly soiled; 45x36 inches. Pillow Cases, 12 1/2c—hemstitched; bleached; 45x36 inches. Salem Pillow Cases, 15c—regularly 25c—54x36 inches; 3-inch hem. Bolster Cases, 21c—regularly 30c—bleached; 42x72 inches. 558 1/2 yards Unbleached Sheetting, 15c yard—73 inches wide; seamless. 507 1/2 yards Unbleached Sheetting 18c yard—81 inches wide; seamless. 474 yards Unbleached Sheetting, 20c yard—90 inches wide; seamless. 1500 yards Hill Muslin, 8c yard—36 inches wide. BOWMAN'S—Main Floor.

GENL HARTMAN'S 5 CIGAR MFGD. BY C. E. BAIR & SONS