

# Pure Hood's Sarsaparilla

The One True Blood Purifier. All druggists \$1.  
Hood's Pills cure all Liver ills. 25 cents.

**Heart Disease Relieved in 30 Minutes.**  
Dr. Agnew's Cure for the Heart gives perfect relief in all cases of Organic or Sympathetic Heart Disease in 30 minutes, and speedily effects a cure. It is a peerless remedy for Palpitation, Shortness of Breath, "smothering" Spells, Pain in Left Side and all symptoms of a Diseased Heart. One dose convinces. If your druggist hasn't it in stock, ask him to procure it for you. It will save your life.

FITS stopped free by Dr. KLINE'S GREAT NERVE RESTORER. 50 fits after first day's use. Nervousness, Trembling and \$200 trial bottle free. Dr. Kline, 601 Arch St., Phila., Pa.

Hall's Cathartic Cure is a liquid and is taken internally, and acts directly on the blood and mucous surfaces of the system. Write for testimonials, free. Manufactured by F. J. CROWLEY & CO., Toledo, O.

Pink's Cure is the medicine to break up children's Coughs and Colds.—Mrs. M. G. ELLIOTT, Sprague, Wash., March 7, '94.

Mrs. Winslow's Soothing Syrup for Children teething, softens the gums, reduces inflammation, allays pain, cures colic. 25c a bottle. If mixed with rose eyes use Dr. Isaac Thompson's Eye-water. Druggist's sell at 10c per bottle.

**Cataract and Colic Relieved in 10 to 30 Minutes.**  
One short puff of the breath through the Blower, supplied with each bottle of Dr. Agnew's Cathartic Powder, diffuses this Powder over the surface of the nasal passages. Painless and delightful to use. It relieves instantly and permanently cures Catarrh, Hay Fever, Colic, Headache, Sore Throat, Tonsillitis and Deafness. If your druggist hasn't it in stock, ask him to procure it for you.

This is the month when the June bug gets in its work.

**The Modern Beauty**  
Thrives on good food and sunshine, with plenty of exercise in the open air. Her form glows with health and her face blooms with its beauty. If her system needs the cleansing action of a laxative remedy, she uses the gentle and pleasant Syrup of Figs. Made by the California Fig Syrup Company.

The smallest bird known to the ornithologists is the West India Hummingbird.

Buy \$1.00 worth Dobbin's Floating-Boss Soap of your grocer, send wrappers to Dobbin's Soap Mfg. Co., Philadelphia, Pa. They will send you free of charge, postage paid, a Worcester Pocket Dictionary, 66 pages, bound in cloth, prettily illustrated. Offer good until August 1st only.

Czars come high, but Russia must have them.

**The Gallant Paul Jones.**  
Rear Admiral Meade made a speech about Paul Jones at a dinner given in his honor at Philadelphia on Monday evening. Admiral Meade said that Paul Jones represented the ideal naval commander more nearly than any other man in history. He summed up his services for the Americans as follows: "Paul Jones fought twenty-three battles at sea and was never once vanquished. In his various raids on the English coast he spread the most intense alarm in Great Britain. By his reprisals on the English coast he compelled the British troops in America to desist from their atrocious system of pillage and burning, and compelled the king's government to exchange as prisoners of war the Americans they had captured and cruelly imprisoned in loathsome and filthy prisons, treating them as traitors, pirates and felons."

**AN INVITATION.**  
It Gives Us Pleasure to Publish the following Announcement.

All women suffering from any form of illness peculiar to their sex are requested to communicate promptly with Mrs. Pinkham, at Lynn, Mass. All letters are received, opened, answered by women only. A woman can freely talk of her private illness to a woman; thus has been established the eternal confidence between Mrs. Pinkham and the women of America. This confidence has induced more than 100,000 women to write Mrs. Pinkham for advice during the last few months. Think what a volume of experience she has to draw from! No physician living ever treated so many cases of female ills, and from this vast experience surely it is more than possible she has gained the very knowledge that will help your case. She is glad to have you write or call upon her. You will find her a woman full of sympathy, with a great desire to assist those who are sick. If her medicine is not what you need, she will frankly tell you so, and there are nine chances out of ten that she will tell you exactly what to do for relief. She asks nothing in return except your good will, and her advice has relieved thousands.

Surely, any alling woman, rich or poor, is very foolish if she does not take advantage of this generous offer of assistance.

Never in the history of medicine has the demand for one particular remedy for female diseases equalled that attained by Lydia E. Pinkham's Vegetable Compound, and never in the history of Mrs. Pinkham's wonderful Compound has the demand for it been so great as it is to-day.



General Dimensions: Width, including dining-room bay and tower projection, 44 ft. 4 ins.; depth, including veranda, 35 ft. 2 ins. Heights of Stories: Cellar, 6 ft. 6 ins.; first story, 9 ft.; second story, 8 ft. 6 ins.; attic, 8 ft. Exterior Materials: Foundation, stone; first and second story walls, gables and roofs, shingles. Interior Finish: Three coat plaster, hard white finish. Plaster centres in hall and principal rooms of first story. Soft wood flooring and trim throughout. Ash staircase. Panel backs under windows in hall and principal rooms, first story. Kitchen and bathroom, wainscoted. Chair-rail in dining-room. All interior wood-work grain filled, stained to suit owner and finished with hard oil varnish. Colors: Shingling on walls, gables and roofs, dipped in and brush-coated with moss-green stain. Trim, including cornices, veranda posts, rail, outside casings for doors and windows, conductors, etc., dark green. Sashes, blinds and outside doors, dark red. Veranda floor and ceiling, oiled. Accommodations: The principal rooms and their sizes, closets, etc., are shown by the floor plans. Cellar under the whole house, with inside and outside entrance and concrete floor. Laundry with two set-tubs in cellar. One servant's room finished in attic, the remainder of attic floored

for storage. Bath-room, with complete plumbing, in second story. Stationary wash-bowl in tower bedroom. Brick-set range. Fireplaces in hall, dining-room and library. Wide double folding doors connect hall and parlor and hall and library. Cost: \$3500, not including mantels, range and heater. The estimate is based on New York prices for materials and labor. In many sections of the country the cost should be less. Feasible Modifications: General dimensions, materials and colors may be changed. Cellar may be reduced in size or wholly omitted. Laundry tubs could be transferred from cellar to kitchen. Two additional rooms may be finished in the attic, or the attic may be left entirely unfinished. Fire-place may be planned in parlor.

Veranda may be increased in size. Dining-room bay could be carried up two stories, thus enlarging the bedroom over the dining-room.

(Copyright 1895.)

**Refinements in Measurement.**  
Not the least marvel of science is the degree of refinement to which its measurements are now carried. Lens curvatures of 1-150,000 of an inch, according to "Engineering Mechanics," can be measured. In spectroscopic analysis of more traces of different elements, fractional wave lengths are read to 1-250,000 millionth of an inch. Professor Dewar, in his researches in liquid air, attained a vacuum of 1-2500 millionth of an atmosphere by filling a vessel with mercurial vapor and exposing it to a very low temperature; and Professor Boys, with a simple arrangement of quartz fiber, torsion balance, and mirror, claims to have been able to just detect an attractive force of 1-20,000 of a grain. In angles, the Darwin pendulum will indicate a movement of 1-300 of a second—about the angular measurement of a penny piece at a distance of 1000 miles.—Trenton (N. J.) American.

**A Boy Slave's Heavy Burden.**  
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**Curious Attachment to Tall Buildings.**  
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**A Curious Lake.**  
A curious lake has been found in the island of Kildine, in the North Sea. It is separated from the ocean by a narrow strip of land, in which sponges, codfish and other marine animals flourish. The surface of the water, however, is perfectly fresh, and supports daphnias and other fresh water creatures.

## A QUESTION OF SEWAGE.

The Disposal of Liquid Wastes for Isolated Houses.

In constructing a country house, a most important and vexing problem confronts the builder. The disposal of sewage in the country has caused



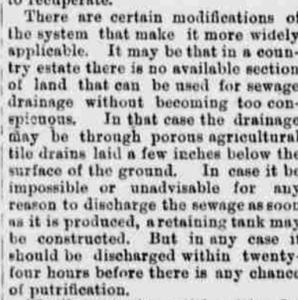
PERSPECTIVE VIEW.

more trouble than all of the other features of house building and management put together; even the neighborhood of a running stream into which the sewage may be discharged does not afford relief. Those who dwell lower down on the stream are likely to make complaint of the contamination, and they may ask relief from the law. At the present time the main reliance is upon cesspools, but they are always filthy contrivances, and serve as a constant menace to health.

At a recent meeting in New York, Colonel George E. Waring and Alexander Potter, both eminent sanitary engineers, delivered brief addresses on "Country House Sewage," and the former gentleman has written an article describing and fully illustrating a system for the disposal of liquid wastes for isolated houses in a recent issue of "Shoppell's Modern Houses" published in New York. Both of these gentlemen are thoroughly opposed to the cesspool system, and advocate the daily delivery of sewage onto the surface of the ground. At the first glance this seems most repugnant to the uninitiated who conceive of sewage as the contents of the cesspool after it has putrefied. But fresh sewage that is delivered upon the surface is absolutely inodorous and inoffensive. According to the Massachusetts standard it consists of 998 parts of water, one part of mineral matter and only one part in a thousand of organic matter. It furnishes no menace to health when delivered on the surface, but merely enriches the ground and makes it more productive. It is not intended that it should be a constant flow over the same section of ground, for in that case the soil would soon become saturated and offensive. Two sections of land are made available, and the flow is daily diverted from one to the other, thus giving the soil a chance to recuperate.

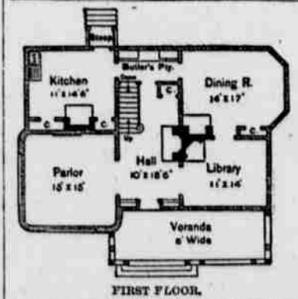
There are certain modifications of the system that make it more widely applicable. It may be that in a country estate there is no available section of land that can be used for sewage drainage without becoming too conspicuous. In that case the drainage may be through porous agricultural tile drains laid a few inches below the surface of the ground. In case it be impossible or undesirable for any reason to discharge the sewage as soon as it is produced, a retaining tank may be constructed. But in any case it should be discharged within twenty-four hours before there is any chance of putrefication.

We illustrate this article with a design of a house, attractive in appearance and suitable for erection in a territory where the sewers have not been laid, and where a system of "surface disposal" could be adopted to better advantage than the use of a cesspool.



FIRST FLOOR.

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SECOND FLOOR.

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## KEYSTONE STATE NEWS CONDENSED.

A \$500,000 PLANT.

The Sharon Iron Works Will Build a Steel Mill and Other Mills.

The Sharon Iron works will build a new steel mill, also a new wire and rod mill and fifty additional coke ovens, giving employment to 2,000 men. It will be a mammoth structure, having a capacity of 150 tons a day, the product to be used in the puddling department. Work will soon be started on the new works. The works will be under the supervision of a Pittsburg man.

The Brookville school board elected Prof. R. S. Armstrong principal of the borough schools to succeed Prof. H. B. Teitrick, who was elected superintendent of instruction of Jefferson county at the recent directors' convention. Prof. Armstrong comes from Sheffield, where he has been principal of public schools for four years.

The Mabel furnace at Sharpsville, owned by Mark Hanna, of Cleveland, and Simon Perkins, of Sharon, made a phenomenal cast of pig iron last Sunday which beat the world's record. The iron weighed 25 1/2 tons. The average daily output for the past month has been 220 tons.

During a drunken fight at Simpson Hollow near Tan station, Robert McBeth struck Jacob King on the head with an ax, splitting the skull. King's recovery is regarded as doubtful by the attending physician.

Hutchinson's hall, at Juniata, a three-story building, was destroyed by fire with a dwelling house owned by one of the local building and loan associations. The total loss will be about \$7,000.

At Easton, David O. Davis, aged 38 years, was struck on the head by a derelict wheel and knocked into a quarry bottom which contained twenty feet of water and was drowned.

While attending a picnic at Big Run Falls, Pearl Campbell, fell over the precipice near the falls, alighting on the rocks 29 feet below and sustaining serious injuries.

The Clearfield county court has made an order directing Receiver McCullough of the defunct bank of Dubois, to pay an equal dividend to all depositors.

The body of Robert McSwaney, who was drowned at the Herdell dam in the Ohio river near Beaver 15 months ago has been found 10 feet under gravel.

Burglars entered the house of Mrs. P. Macker, at Nobletstown, and secured \$1,500 from the safe, which they blew open with dynamite.

Ground for the new science hall in connection with Geneva college at Beaver Falls, has been staked off. The building will cost \$8,000.

Cornelius Smith, a prominent attorney of Scranton, has been debarred by Judge Edwards for alleged unprofessional practices.

Judge Wilson, of Beaver county, has served notice that if liquor dealers go out soliciting orders their license will be revoked.

The postoffice at Sandy Point, Butler county, has been ordered discontinued and the mail sent hereafter to Eminton.

The Catsburg coal company's engine house near Monongahela city was burned and the machinery badly damaged.

The livery stable on the Cliff Springs hotel property, near Kittanning was burned the horses and vehicles being saved.

Prof. Charles M. McKelvey, of Mt. Pleasant institute, was thrown from a bicycle, near Ligonier, and severely injured.

W. H. Smith, who was arrested at New Castle for breaking into a freight car has been committed to jail for trial.

V. G. Shaw, a brakeman had both legs cut off by a train near Dunbar and died at the Cottage hospital.

Miners at Farm Hill coal field at Dunbar, are out on a strike. They want two months' back pay.

Dunbar's mad dog scare has resulted in the killing of 25 canines, and there are more to follow.

The Bethel coal mine, near Sharon, will be reopened, after being abandoned years ago.

G. S. Vickerman has been elected principal of the schools of Sharpsville.

A lodge of Elks was organized at Beaver Falls on Monday.

The school tax levy at Sharon has been fixed at 7 mills.

## MARKETS.

**PITTSBURGH.**  
Grain, Flour and Feed.  
WHEAT—No. 1 red..... 69 7/8  
No. 2 red..... 67 1/2  
No. 3 yellow shelled..... 32 3/4  
Mixed ear..... 30 3/4  
OATS—No. 1 white..... 24 1/2  
No. 2 white..... 24 1/2  
No. 3 white..... 24 1/2  
No. 2 western..... 23 1/2  
FLOUR—Water patent brand, fancy straight winter..... 3 7/8  
EYE flour..... 2 9/16  
HAY—No. 1 timothy..... 15 1/2  
Mixed clover, No. 1..... 13 1/2  
Hay, from wagons..... 10 1/2  
FEED—No. 1 white, No. 1..... 10 1/2  
Brown Middlings..... 10 1/2  
Bran, bulk..... 10 1/2  
STRAW—Wheat..... 7 1/2  
Oat..... 7 1/2

**Dairy Products.**  
BUTTER—Elgin Creamery..... 18 1/2  
Fancy Creamery..... 18 1/2  
Fancy Country Roll..... 10 1/2  
CHEESE—Ohio, new..... 9 1/2  
New York, new..... 9 1/2

**Fruit and Vegetables.**  
APPLES Bbl..... 4 50  
BEANS—Hand-picked, per bu..... 1 35  
POTATOES—Fine, in car, bu..... 12 15  
CARTS—Home grown, bbl..... 1 25  
ONIONS—Yellow, bu..... 35 40

**Poultry, Etc.**  
CHICKENS, @ pair..... 50 7/8  
LIVERIES, @ lb..... 9 1/2  
EGGS—Pa. and Ohio, fresh..... 19 1/2

**Miscellaneous.**  
SEEDS—Clover @ lb..... 5 00  
Timothy, prime..... 1 75  
Rus. straw..... 2 00  
MAPLE SUGAR, new..... 79 80  
YALUM..... 2 00  
LIME..... 4 4

**INCINNATI.**  
FLOUR—No. 1 Red..... 1 70  
WHEAT—No. 1 Red..... 63 00  
No. 2 red..... 62 00  
No. 3 red..... 61 00  
OATS..... 22 25  
EGGS..... 9 00  
BUTTER—Ohio Creamery..... 20

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## Pill Clothes.

The good pill has a good coat. The pill coat serves two purposes; it protects the pill, enabling it to retain all its remedial value, and it disguises the taste for the palate. Some pill coats are too heavy; they will not dissolve in the stomach, and the pills they cover pass through the system as harmless as a bread pellet. Other coats are too light, and permit the speedy deterioration of the pill. After 30 years exposure, Ayer's Sugar Coated Pills have been found as effective as if just fresh from the laboratory. It's a good pill with a good coat. Ask your druggist for

## Ayer's Cathartic Pills.

More pill particulars in Ayer's Curebook, 100 pages. Sent free. J. C. Ayer Co., Lowell, Mass.

"It's a Good Thing. Push it Along."

## Battle Ax PLUG

Why buy a newspaper unless you can profit by the expense? For 5 cents you can get almost as much "BATTLE AX" as you can of other high grade brands for 10 cents. Here's news that will repay you for the cost of your newspaper to-day.

"He that Works Easily Works Successfully." 'Tis Very Easy to Clean House With