

**Agricultural, &c.**

**CURING HAMS.**

Of the many receipts for cooking, preserving and curing the various articles of household use, found floating about in the newspapers, we always regard those from the Scientific American as most worthy of acceptance. We give one below, which will be found serviceable in a few weeks more, when "killing time" comes on. If anybody has a better receipt for curing hams, we shall be pleased to receive it, and publish it for the good of the public.

**Curing Hams.**—As the time is at hand for preparing those useful stores of rich and savory food, a few words will not be out of place in regard to them. The legs of hogs short in the hook, are the best for hams, and should be chosen in preference to lanky hogs. They may be salted by immersion in a clean pickle containing a little sugar and saltpetre dissolved, or rubbed by rubbing ground solar salt over them, turning them every day; and giving them a good rubbing. A little sugar and ground black pepper added to the salt will much improve the flavor of the meat. It requires about a month to salt hams by the wet process, and three weeks by the dry system. At the end of this period, they should be hung up a few days to drip, and then they are ready for smoking. Much depends on the kind of material used in smoking them so as to secure a sweet flavor. Whatever fuel is used for this purpose, one condition should never be overlooked; it should be perfectly dry, or else it will be liable to impart a bitter taste to the meat. Dry corn cobs, and some dry sweet hay are superior to all other agents that we have seen employed for smoking beef and hams. Mutton hams may be prepared in the same manner as those of pork, and they are exceedingly palatable when the meat is good and care exercised to smoke them slowly.

**Horses Stiffened and Hoof-bound.**—A horse that is driven on a hard road is liable to get stiffened. I have seen valuable horses driven on our plank roads a few days get quite lame. I reasoned to myself of the cause, and produced a remedy which proved effectual. I have since tried it on soundered or hoof-bound horses, and with good results. I made a solution of salt and water, and applied it three times a day, by washing the legs and pouring up on the bottom of his feet and holding them up a few minutes to let it strike in, and saw the wonderful effects in a few days. I account for it in this way: Salt will extract moisture from the atmosphere, therefore keeps the feet moist all the while; it acts nearly like melted grease upon the foot. The hoof becomes tough but yet pliable. Like a chunk of wood saturated with salt or brine, it is tough yet moist; and so with a horse's foot. And here let me add, the habit of rasping the cracked hoof to toughness it is all folly. Apply your brine and you will effect a cure. Try it and blame me if it does not.—Ohio Cultivator.

**Land Measure.**—Every farmer should have a rod measure, a light, stiff pole, just 16 1/2 feet long, for measuring land. By a little practice he can learn to step just a rod at five steps, which will answer very well for ordinary farm work. Ascertain the number of rods in width and length of a lot you wish to manure, and multiply one into the other and divide by 160, and you have the number of acres, as 160 square rods make a square acre. If you wish to lay off 1 acre square, measure 13 rods up on each side: This lacks 1 rod of full measure.

**Leaking Cow's Teats.**—A correspondent of the New England Farmer says, dip the end of the teat in strong alum-water twice a day, for several days, and the leak will cease.

**A Nice way to Starch Linen.**—Dissolve two ounces refined gum arabic in one pint boiling water, when it has settled pour off in a bottle. When you make starch, put one tablespoonful of this to a pint of starch, then pass quickly, two or three times through, a clean sperm candle end, while the starch is hot.

**Buck Wheat Cakes Improved.**—Stir half pint corn meal in a quart of boiling water; let it boil half an hour, and then add three pints water or sour milk; with a cup of yeast, and some salt. Stir in buckwheat flour to make a thick batter. If sour milk is used, put in a large teaspoonful of soda. Bake when light, on hot griddles.

**To Make Yeast.**—Equal quantities of corn meal and flour, a little salt. Boil a quantity of hops, and pour the liquor on the meal boiling hot, stirring it well; and when cool, add some yeast. When well fermented, put in a stone jug, and keep in a cool place. The last will be the best when kept a number of weeks, summer or winter. Before using, pour off the water that rises, and soak the whole well. When necessary, add a little soda.

**Good Fryers.**—To a pint of good buttermilk, add a little salt and a teaspoonful of soda; stir in flour enough to make a thick batter. Fry them in hot lard.

**A Nice Dessert.**—Three even teaspoonfuls of corn starch, three eggs well beaten, one cup of sweet cream, sweeten to your taste. Lemon.

**Jumbles.**—Two cups sugar, one of butter one egg, one wine glass milk.

**REAL ESTATE AGENCY.**

HOUSES AND LOTS in Town and vicinity, and Farms and Wild Lands disposed of for a reasonable compensation.

Information given respecting Unsettled Lands, and Taxes paid if authorized by the owners.

**REFERENCES.**  
GEN. R. C. HALE, PETER DOMA, Philadelphia.  
JOHN A. WRIGHT, Freedom Iron Works, Mill Creek county.  
MAJ. DAVID HOCUT, Philipsburg, Centre co.

**FOR SALE.**

1 large BRICK HOUSE & 2 small FRAME HOUSES on the lot at the corner of Grand and West Market streets, Lewistown.  
4 BRICK HOUSES and 2 FRAME HOUSES AND LOTS, on Hall street.  
1 FRAME HOUSE on the corner of Main and Charles streets.  
1 BRICK HOUSE, near the residence of Judge Parker.  
Also, a WOOD LOT on the South side of the Juniata River, about 1 1/2 miles from Lewistown, containing about 56 acres, well watered, adjoining the Pennsylvania Railroad, with a two story Frame House on it—not occupied. Inquire of

**JNO. R. WEEKES,**  
Justice of the Peace,  
Scribner & Surveyor,  
OFFICE West Market street, Lewistown, next door to Irwin's grocery. ap29

**Pennsylvania Railroad.**

On and after Wednesday, September 1, 1858, trains leave Lewistown Station as follows:

	Eastward.	Westward.
Through Express,	5 35 a. m.	5 51 a. m.
Fast Line,	9 42 p. m.	7 30 p. m.
Mail Train,	2 50 p. m.	3 25 "
Through Freight,	5 35 p. m.	9 05 a. m.
Local Freight,	6 05 "	7 30 "
Express Freight on the h. m.	7 55 "	

On and after the 1st of the month, the fare will be as follows: to Altoona, 50 cents; to Philadelphia, 50 cents; to Altoona, 50 cents; to Millifin, 25 cents; to the pits; to McVeytown, 35; to Mark at once. It is now Hamilton, 65.

The Ticket Office will close 15 minutes before the arrival of each passenger Train, and unless tickets are procured one half cent per mile more will be exacted by the conductors.  
D. E. ROBESON, Agent.

**MANNY'S MOWER & REAPER, With Wood's Improvement, FOR 1858.**

FARMERS who are desirous of getting the best Mowing and Reaping Machine in use will please send in their orders before the 10th of June.

Any comments upon the superiority of this machine over all others is unnecessary, as it is universally and justly pronounced to be the best ever taken into a harvest field. Every Machine warranted.

Call soon upon F. G. FRANCISCUS, my 27 Agent.

**Snuff, Smoking Tobacco & Pipes!**

JUST received, the largest assortment of the above articles ever brought to the Juniata country. The subscriber also keeps on hand

Cut and Dry	Maccoboy,
Broken Tobacco	Rappes,
German Pipes	Congress and
Clay Pipes	Scotch Snuff,
Cigar Cases	Matches,
Snuff Boxes	&c. &c.

All of which he pledges himself to sell at prices so low as to satisfy all. Give me a call. ap29 E. FRYINGER.

**GREAT IMPROVEMENT IN COOKING STOVES!**

**Consumption of Smoke & Gas & Saving of Fuel!**

The subscriber takes pleasure in offering to his customers a new Patent Gas-burning Cooking Stove, undoubtedly the best stove made. It is well known that all inflammable matter requires a certain amount of air to support combustion, and if the supply is insufficient it is impossible to produce a flame. The heat of the fire, in ordinary cooking stoves, decomposes the fuel, and as all the fresh air is admitted under the grate, its oxygen is exhausted before it has passed through the fire chamber. The close flues at the top of the stove then act as an extinguisher, tending to put out the fire instead of assisting the combustion. A large portion of the fuel, therefore, passes off in the shape of smoke, clogging up the flues of the stove so as to impede the draft and interfere with the baking,—or of invisible gas which combines with the lime and so destroys the mortar of the chimneys, loosening the bricks, and exposing the walls to the danger of fire.

The introduction of an additional supply of cold air would cool the gas below the igniting temperature, but by the proper application above the fire of air previously heated to a temperature of several hundred degrees (which is one of the prominent features of the patent) the gases are inflamed in numerous jets, and their combustion is sufficient to heat the oven, even if the draft through the fire chamber is entirely closed. In addition to the ordinary direct draft under the grate and through the draft chamber, the gas-burner has an additional draft through the top plates, which is of itself sufficient to maintain combustion. The upper draft not only consumes the gases, but it helps to strengthen and preserve the centre pieces which are most exposed to the direct action of the fire, and which are made double instead of the usual single plates. By means of this draft alone, all the operations of cooking can be carried on when the fuel is but partially ignited, and the fuel consequently burns more slowly and more economically. A sufficient evidence of the effect of the gases in heating the oven is found in the fact that the oven will be ready for baking even before the fire is thoroughly kindled, and much sooner than in any other.

There is scarcely a doubt that before long the Gas-burning Cooking Stoves will supersede all others. The operation is so perfect and its consumption of fuel so small in comparison with other cooking stoves, and its heat so easily regulated, (burning more or less as desired,) that every one who uses one of these stoves will have nothing else. For sale by

**NEW GROCERY, PROVISION AND FISH STORE.**

The subscriber has opened a Grocery, Provision and Fish Store opposite Major Eisenbise's hotel, where he has just received a fine assortment of fresh

**Family Groceries,**

among which may be found fine Coffee, Sugar, Tea, Molasses, Syrups, Cheese, Crackers, Fish, Ham, Shoulder, Fine Lard and Dairy Salt, Tobacco, Segars, Soap, &c. and a large assortment of Willow-wares, which he offers for cash very cheap.

I will pay Cash for Butter, Lard, Potatoes, Onions, &c.  
Call, see prices, and judge for yourselves. JAMES IRWIN. sep3

**CHEAP GOODS AGAIN!**

THE undersigned having purchased the stock of goods of SAMUEL COMFORT, consisting of all kinds of DRY GOODS, suitable for Ladies, Gentlemen and Children, Groceries, Queensware, Ready-made Clothing, &c., intend selling off the entire stock

**AT COST!**

To close out the establishment. Persons wishing to buy CHEAP will do well to give us a call. Country dealers wanting goods to keep up their assortment will do well to examine our stock, as we will sell at Philadelphia prices.

N. B. Country Produce, at market prices, will be received in exchange for goods.  
G. W. SOULT,  
H. H. COMFORT.  
Lewistown, June 10, 1858.

**N. S. LAWRENCE'S NEW PAPER, PRINTER'S CARD AND ENVELOPE Warehouse, No. 405 COMMERCE ST., PHILADELPHIA.**

Cash buyers will find it for their interest to call. jan 7 y

**HOVER'S LIQUID HAIR DYE.**

THE testimony of Prof. Booth and Dr. Brinckley having previously been published, the following is now added: From Prof. McCloskey, formerly Professor of Theory and Practice of Medicine in the Female Medical College of Pennsylvania, and late Professor of Surgery in the American College of Medicine, &c.

Mr. Joseph E. Hoover's Liquid Hair Dye will convince the most skeptical that it is a safe, elegant and efficacious preparation. Unlike many others, it has in several instances proved serviceable in the cure of some cutaneous eruptions on the head, and I have no hesitation in commending it to those requiring such an application. Very respectfully,  
J. F. X. McCLOSKEY, M. D., 475 Race st. above 13th.

**HOVER'S WRITING INKS,** including Hoover's Writing Fluid and Hoover's Indelible Inks, still maintain their high character, which has always distinguished them, and the extensive demand first created has continued uninterrupted until the present.

Orders addressed to the Manufacturer, No. 416 Race street above Fourth, (old No. 14), Philadelphia, will receive prompt attention by JOSEPH E. HOVER, dec 17 Manufacturer.

**HOWARD ASSOCIATION, PHILADELPHIA.**

A Benevolent Institution, established by special enactment of the Legislature of Pennsylvania, for the relief of the Sick and Destitute, afflicted with Venereal and Epidemic Diseases.

To all persons afflicted with venereal diseases, such as Syphilis, Gonorrhoea, Scurvy, Venereal Ulcers, Impotency, Gleet, Syphilis, the vice of Quinsy or Scit Abuse, &c. &c.

The Howard Association, in view of the awful destruction of human life caused by venereal diseases, and the deceptive practices upon the part of impostors, has become an almost indispensable article to the Farmer, and he will find that the attachment of the Gum Spring will enhance its value at least one-half. All the detention and trouble caused by the breaking of wooden pins is entirely done away with by this arrangement, and a man, or boy, can perform nearly double the labor that he could under the old plan, with much greater ease, both to himself and horses. There need be no fear of the Spring breaking, for if there is an article that will neither break, rot, or wear out, the Gum Spring is that article, and it is hazardous in saying that my Grain Drill is the simplest in construction, most economical in performance, and therefore the most durable ever offered to the agricultural public. The fee is so arranged that it will soil 1, 1 1/2, 1 1/4, and 2 bushels per acre. Persons desiring one for the coming season are requested to send in their orders as early as possible. Direct to McVeytown, Millifin county, Pa., or F. G. FRANCISCUS, Lewistown; E. L. FAXON, Hollidaysburg, Blair co., Pa.; BOYER & BRO., Harrisburg, Pa., who are authorized to act as agents, and from whom any further information may be obtained.

**WINCHESTER & CO. Gentlemen's Furnishing Store,**

Patent Shoulder Seam Shirt Manufactory, At the old stand, No. 706 Chestnut street, Philadelphia, opposite the Washington House.

WINCHESTER will give, as heretofore, his personal supervision of the Cutting and Manufacturing departments. Orders for his celebrated style of Shirts and Collars filled at the shortest notice.

Persons desiring to order Shirts can be supplied with the formula for measurement on application by mail.

Constantly on hand, a varied and select stock of Gentlemen's Furnishing Goods. Wholesale orders supplied on liberal terms. Philadelphia, September 2, 1858.—y

**HIGHLY IMPORTANT TO FARMERS. M. M. FAXON'S Attachment of Vulcanized India Rubber Spring to the Tubes of Grain Drills.**

THE undersigned, having perfected an arrangement for the attachment of a Gum Spring to the Tubes and Drag Bars of Grain Drills, is happy to inform Farmers and all others interested in the growing of Wheat and other grains, that he is prepared to furnish GRAIN DRILLS, with the above article attached, at the shortest notice, at a low price. Dr. G. H. B. Seder has become an almost indispensable article to the Farmer, and he will find that the attachment of the Gum Spring will enhance its value at least one-half. All the detention and trouble caused by the breaking of wooden pins is entirely done away with by this arrangement, and a man, or boy, can perform nearly double the labor that he could under the old plan, with much greater ease, both to himself and horses. There need be no fear of the Spring breaking, for if there is an article that will neither break, rot, or wear out, the Gum Spring is that article, and it is hazardous in saying that my Grain Drill is the simplest in construction, most economical in performance, and therefore the most durable ever offered to the agricultural public. The fee is so arranged that it will soil 1, 1 1/2, 1 1/4, and 2 bushels per acre. Persons desiring one for the coming season are requested to send in their orders as early as possible. Direct to McVeytown, Millifin county, Pa., or F. G. FRANCISCUS, Lewistown; E. L. FAXON, Hollidaysburg, Blair co., Pa.; BOYER & BRO., Harrisburg, Pa., who are authorized to act as agents, and from whom any further information may be obtained.

**PRICE OF DRILLS,** with the attachment, \$75. Farmers who order grain drills, can have them altered, and the India Rubber Spring attached, for \$10 to \$15.

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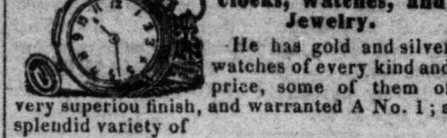
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G. W. SOULT,  
H. H. COMFORT.  
Lewistown, June 10, 1858.

**Clocks, Watches, and Jewelry.**

ROBERT W. PATTON, (Successor to M. Buoy.) Market street, next door to the old stand, in the room recently occupied by John A. Sierstrup, has on hand a large assortment of



Clocks, Watches, and Jewelry. He has gold and silver watches of every kind and price, some of them of very superior finish, and warranted A No. 1; a splendid variety of

**Fine Jewelry, Silver and Plated Ware.**

including breast pins, ear rings, finger rings, bracelets, cuff pins, watch guards, pens, pencils, spectacles, and every other saleable article of Jewelry, as well as a lot of Also, a great variety of FANCY ARTICLES.

Strict attention will be given to REPAIRING clocks, watches, and jewelry, and all work will be done promptly and warranted. Thankful for the patronage heretofore received he respectfully asks a continuance of the same, and will endeavor to please all who may favor him with a call.

**Felix's New Grocery, Provision and Fish Store,**

On Point of Valley, Mill and Dorcas Sts. If you want Shad, Mackerel and Herring, go to Felix's. If you want Salt by the sack, Ham, Shoulder and Side, go to Felix's.

If you want Crockery Ware of the best quality, best and cheapest Groceries, best of Tea, Spices, Soaps, Perfumery, and Fancy Articles, such as Ladies' Baskets, Brushes, Combs, Pins, &c. &c., go to Felix's Cheap Cash Grocery. If you want Confectioneries, Toys, Dried Fruit, all kinds of Crackers, Biscuits, Cakes or Ice Cream, go to Felix's.

**VARIETY STORE.**

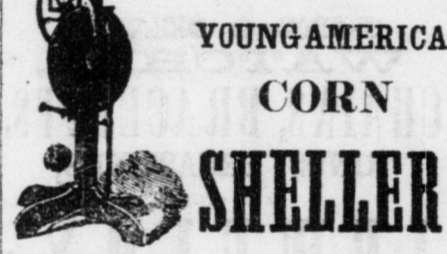
Farmers and others having all kinds of Produce to sell will please give me a call, as I will pay cash for Butter, Eggs, Lard, Smoked Meat, Dried Fruit, Poultry, Potatoes, &c. &c. at a per centage off for Groceries or any goods in my line at cash prices.

If you want Furniture for which Produce can be taken in exchange, give me a call, as I still carry on the Furniture and Undertaking business. Call and examine my stock and prices before purchasing elsewhere.

**Neat, Cheap & Durable. W. G. ZOLLINGER,**

Market Street, next door to Kennedy's Store. Is always prepared to supply the public with all the different styles of Hats of the best quality and at such prices as to defy competition. He has now on hand a large assortment of Fall and winter Hats and Caps, of all the latest styles, which he will sell at the lowest cash prices. He invites everybody to call and examine for themselves, as he is satisfied that his stock cannot fail to please.

**The Greatest Improvement of the Age! THE YOUNG AMERICA CORN SHELLER**



The most Complete, Simplest, & Cheapest Cornsheller in the World! J. P. SMITH'S Patent, November 25, 1856.

The farmers of Millifin county and vicinity are most respectfully informed that arrangements have been made for the manufacturing of this celebrated machine at Lewistown, and that they will be offered for sale at the store of F. G. FRANCISCUS. All persons are requested to call and see them operate. County Rights in the State of Pennsylvania for sale by the subscriber, to whom all letters respecting the same may be addressed.

LEWIS KURTZ, jan 21-ly Aaronsburg, Centre Co., Pa.

**Central Pennsylvania Wholesale and Retail Cigar Manufactory and Tobacco Depot**

One door west of the Post Office, Lewistown, Pa. WHERE may be found the best, largest and cheapest assortment of Smoking and Chewing Tobacco and Cigars in this part of the State.

THE pure Old Virginia Dandelion Twist Atkin's genuine Smyrna Fig Goodwin's Fine Cut, in tin foil Anderson's best Honey Dew, fine cut Bidgood's Juicy Fig Pounds Competitor Pounds

Pedin's Original Honey Dew, half pounds James Thompson's Celebrated Eldorado Span Tobacco—Children's Congress Fives Penn's Congress Fives, \$25 per 100 weight Oscar's Congress Fives, 25 " Epp's " Fives, 25 " "

Emeraldo Regalia Baltimore's La Real Estrellas Tulipans \$5.50 per m. Fancy Fortunas " Laguana " Concha Imperatoriada Exuis Omer Pascha Half Spanish Virginias \$6 per m. &c. &c. &c. Which I can sell at \$3.50 to \$20 per thousand. my 6 E. FRYINGER.

**T. F. McCOY,**

ATTORNEY AT LAW, Lewistown, Millifin county, Pa., will attend to the collection of accounts and other legal business in Millifin and adjoining counties. Office on West Market street, two doors below the True Democrat Office. my 20-ly

**Wood Turning, Sawing, and Plaster Grinding.**

THE subscriber having leased the old Stone Mill adjoining the Lewistown Mills, is now prepared to execute to order all kinds of Sawing and Wood Turning at reasonable rates.

All kinds of Patterns and Jobbing generally done to order. GROUND PLASTER at all times on hand. JAMES M. COUCH. Lewistown, April 1, 1858.—ly

**WEST'S Patent Galvanic Cement For Roofing.**

THE undersigned having purchased the right for this Cement in Millifin and Centre counties, are now prepared to furnish and put it on roofing wherever desired—the roof being shodded by the owner. Scientific men under the direction of government, and architects and builders in various parts of the country, for years have been studying and experimenting to discover some composition or article for roofing, which would resist the changes of our climate, and would unite the qualities of Impermeableness to Water, Incombustibility, Durability and Cheapness. No article now in use possesses these qualities. Shingles are not fire proof, and cannot be used upon flat roofs. Slate can only be used upon steep roofs. The contraction, expansion and rusting of metallic roofs are so great in this changeable climate that they soon become worthless, or the repairs will cost more than a new roof. The various cements and compositions which have been introduced, can be supplied only to very flat roofs, and they are all so affected by the action of the weather that they will melt and run in summer and crack in winter, and in a short time become crumbly and worthless. The inventor of the Galvanic Cement has labored twenty years to obviate these difficulties, and it is believed by those who have had opportunities to test the matter, that he has entirely succeeded. As now applied,

First—It is completely impervious to water. Water may continually stand upon the roof without affecting it in the least.

Second—It is fire-proof. It is so incombustible that it will afford ample and perfect protection against fire, sparks and burning shingles from another building immediately adjoining.

Third—It is durable. It is not injured by atmospheric changes, having been tested for several years by the Patentee, at Syracuse, New York.

Fourth—It is cheap. Roofs will be put on for about half the cost of tin, and will last much longer.

Fifth—Repairs are easily and cheaply made. Sixth—It is sufficiently elastic to entirely resist the expansion and contraction by heat and cold, and will remain perfect and solid in the warmest and coldest weather.

Seventh—It is adapted to all kinds of roofs, either flat or steep.

Eighth—It is valuable for repairing old roofs. Old shingle roofs may be covered, without removing the shingles. Old metallic roofs can be made perfectly tight and secure.

Ninth—It is especially adapted to all kinds of senning around battlements, sky-lights and chimneys, and for the lining of cave troughs and gutters. Roofs which have given trouble for years, and which have continued to leak in spite of all efforts, can be made perfectly secure by this cement.

Tenth—It has been proved to be the best article ever used for covering car tops and steamboat decks.

Eleventh—This cement applied to new tin roofs preserves them from rusting, by furnishing a coat which is at once impervious to water and an almost perfect non-conductor of heat.

Twelfth—It is the only roofing material patented which contains India rubber and gutta percha.

For particulars of this cement, owners of property will please address

E. LOCKE, ap 15 Locke's Mills, Millifin co., Pa.

**DYSPEPSIA,**

As shown by the statements of the Board of Health of New York, caused the death of 76 persons out of 611 deaths in one week, and 131 deaths by consumption induced by dyspepsia. As it is a well attested fact that dyspepsia is the origin of the sufferings of a large portion of those who die of consumption, it becomes the duty of every one to use such precautions against, and remedies for dyspepsia as science and experience have placed before them, and which have proved to be efficacious. Of this character is DR. WILLIAMS' ANTI-DYSPEPTIC ELIXIR, in corroboration of which read the following testimonials:

From Mr. R. D'Arna, New York. Dear Sir—My wife had been suffering with Dyspepsia very severely for a long time, and has been attended by two physicians for about six weeks, from which attendance she received no relief. I recently procured your Elixir for her, and after taking one bottle she is completely cured. I can safely say I never knew of a medicine having so quick an effect in so short a time.

Very respectfully yours, RUDOLPH D'ARNA, Teacher of Drawing and Music, 207 Broadway, N. Y. Extract of a letter from Mr. H. N. Winans, New York, to his friend in Philadelphia.

Do you recollect that bottle of Williams' Elixir that was looking in your trunk, and you gave me to get rid of? Well, for curiosity, I thought I would try it if it would relieve me of the Dyspepsia, which I have had for some time, and for which it is recommended, and I am happy to say it has quite cured me, and would recommend it to any one similarly afflicted.

H. N. WINANS, 91 Water st., N. Y.

Dr. J. Williams—After suffering from Dyspepsia for a considerable time and failing to obtain any permanent relief, I was induced to try your Elixir. I must confess I had not much confidence at first, but in about two weeks I was most agreeably surprised to find I was rapidly improving in health. I am now better than I ever before and I am in as good if not better health than 1 ever was in my life. Very truly yours, &c.  
WILLIAM YARD, 5 City Row.

**An Invaluable Remedy for Dyspepsia.** Read the testimony of the wife of Mr. John Stiles, on the Frankford Road, near the first toll gate. FRANKFORD ROAD, Oct. 25, 1849.

Dr. James Williams—Having recently understood that it is your intention to resume the preparing of your Anti-Dyspeptic Elixir, and being anxious that others may be benefited by its use as I have been, I herewith send you for publication, if you think proper, a statement of the effectual cure produced on me by it. For a number of years I have been suffering to such an extent that I became so much debilitated, and the digestive powers so much destroyed, that it was with difficulty I could take and retain sufficient nourishment to support life. Neither myself nor my friends were aware that my suffering proceeded from indigestion; in the year 1839 my attention was directed by my husband to your advertisement, at that time published in some of the city papers, explaining the causes and symptoms of dyspepsia, and confidently offering a remedy. I immediately procured and used some of your medicine with the most signal success; from a state of debility, languor, and nervousness, and complete loss of the power of digestion, so great that I could take at first only five drops of the Elixir at a dose, I was in a few days much relieved, and by continuing it a short time I have been restored to health, strength, and vigor, which I still retain. I take great pleasure, sir, in making known the efficacy of your Anti-Dyspeptic Elixir, and sincerely hope it may be the means of inducing others to go and be benefited like myself. Very respectfully, &c.  
HANNAH STILES.

The Elixir is sold in bottles at \$1 each, or six bottles for \$5. Proprietor, JAMES WILLIAMS, M. D., Chemist and Pharmacist, No. 4 South Seventh street, Philadelphia. For sale by CHARLES RITZ, Lewistown. July 22

**The West Branch Insurance**

OF LEWIS HAYES, PA. INSURES Delinquent Buildings, Stockings, and their contents, at moderate rates.

Hon. John J. Pearce, Hon. G. C. Harvey, Hon. John B. Hall, T. T. Adams, Charles A. Mayer, D. K. Jackson, Charles Crist, W. White, Peter Dickinson, Thos. Kitchin, Hon. G. C. HARVEY, Pres. T. T. ADAMS, Vice Pres.

**WEST'S Patent Galvanic Cement For Roofing.**

THE undersigned having purchased the right for this Cement in Millifin and Centre counties, are now prepared to furnish and put it on roofing wherever desired—the roof being shodded by the owner. Scientific men under the direction of government, and architects and builders in various parts of the country, for years have been studying and experimenting to discover some composition or article for roofing, which would resist the changes of our climate, and would unite the qualities of Impermeableness to Water, Incombustibility, Durability and Cheapness. No article now in use possesses these qualities. Shingles are not fire proof, and cannot be used upon flat roofs. Slate can only be used upon steep roofs. The contraction, expansion and rusting of metallic roofs are so great in this changeable climate that they soon become worthless, or the repairs will cost more than a new roof. The various cements and compositions which have been introduced, can be supplied only to very flat roofs, and they are all so affected by the action of the weather that they will melt and run in summer and crack in winter, and in a short time become crumbly and worthless. The inventor of the Galvanic Cement has labored twenty years to obviate these difficulties, and it is believed by those who have had opportunities to test the matter, that he has entirely succeeded. As now applied,

First—It is completely impervious to water. Water may continually stand upon the roof without affecting it in the least.

Second—It is fire-proof. It is so incombustible that it will afford ample and perfect protection against fire, sparks and burning shingles from another building immediately adjoining.

Third—It is durable. It is not injured by atmospheric changes, having been tested for several years by the Patentee, at Syracuse, New York.

Fourth—It is cheap. Roofs will be put on for about half the cost of tin, and will last much longer.

Fifth—Repairs are easily and cheaply made. Sixth—It is sufficiently elastic to entirely resist the expansion and contraction by heat and cold, and will remain perfect and solid in the warmest and coldest weather.

Seventh—It is adapted to all kinds of roofs, either flat or steep.

Eighth—It is valuable for repairing old roofs. Old shingle roofs may be covered, without removing the shingles. Old metallic roofs can be made perfectly tight and secure.