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The whitest, n'esst and he I goods notes Gummters pure, superior in quality and style of preliage to any lained in the world. Values leve quantity to do the same work. Ask your green for H, and

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LYDIA E. PINKHAM'S VEGETABLE COMPOUND.

Is a Positive Cure for all those Pulnful Complaints and Weaknesses socommon to our heat female population. It will care entirely the worst form of Pemale Com-Neints, all overien troubles, Infamination and Unear ico, Falling and Displacements, and the consequent Spinsi Weakness, and is particularly adapted to the

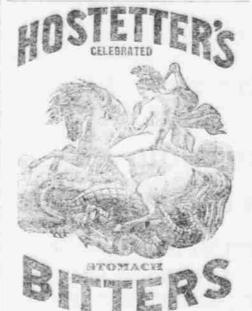
16 -131 dismire and expel tumors from the uterus in an early stage of development. The tendency to can-cerom humors there is checked very speedily by its use. It removes faintness, flatulency, destroys all craving for stimulants, and relieves weakness of the stomach. t cures Blusting, Headuchen, Nervous Prestration, General Dubblily, Sleeplessness, Depression and Indi-

gration.
Thus feeling of hearing down, rausing pain, weight are the charles in always permanently cured by its use. It will at all times and under all circumstences act in Yarran p with the last that govern the female system. For the curved Libiney Complaints of either sex this LYDIA E. PINEHAWS VEGETABLE COM-POUND a prepared at 22 and 25 Western Avence, ionn, Mass. Price \$1. Six bottlesfor \$8. Sent by mail in the form of pills, also in the form of losenges, on scoupt of price, Si per box for either. Mrs. Pinkham

y answers all letters of inquiry. Send for pumph-

No family should be without LYDIA E. PINKHAM'S Aug. 12, 1831.-1y.

lot. Address as above. Mention this Paper.







LECTURE TO YOUNG MEN

Recture on the Nature. Treatment, be world-renowned gostor, in this admirable

THE CULTERWELL MEDICAL CO.,

Post Office Res 450; New York, N. Y. \$500 REWARD!

CTARTLING DISCOVERY LOST MANHOOD RESTORED. covered a simple relicure, which he will send FREE to his fellow softerers, address J. H. REEVES.

Fig. 1, at 105) complete, in

formula Targatice Pills make New Rich Rice L and will completely change the broad in the entires atom in three months. Any person whis will take a pill each night from I to 12 weeks mit be reason with a sound health, if such a thing

A MINER'S INGENUITY.

BUILDING A WONDERFUL CLOCK WITH POOR TOOLS IN THE DEPTH OF A COAL MINE.

A letter from Scranton, Pa., says: A mechanical marvel, the product of nine years' patient toil on the part of an unlettered miner, who made it in his spare bours in the Hallenback Colliery at Wilkesbarre, 2,000 feet below the surface of the earth, has just been completed in the shape of a clock, by James McGlynn. It is built on the plan of the 'astronomical clock' recently exhibited in this country, but is much more complicated in most of its parts, and derives an added interest from the manner of its construction. Nine years ago Mc-Glynn, having had much spare time on his hands, thought he could turn it to agreeable account by devoting himself to wood carving. He had no tools, and to the construction of these he first devoted his attention. He built an engine to propel a lathe, and from such scraps of old materials as he found lying round loose about the colliery, put his lathe to-gether, and commenced fashioning bits of wood into whatever shape his fancy suggested. Then he conceived the idea of making a clock upon an elaborate scale, and went to work with the devotion of an enthusiast, until at the end of nearly a decade he has produced a piece of mechanism that is certainly wonderful to contemplate, considering the conditions under which it was made, The clock stands about nine feet high, and is incased in an elaborately carved case of black walnut, consisting of 406

pieces of perfect finish. Each of these pieces was turned in the mine by the enthusiastic miner with a tool that would make a cabinet-maker smile, being nothing less than a broken saw-file. But the workmanship is perfect, and the symmetry of the several parts would country. "How did I make my measurinquiry of the Time's correspondent, "with a string. Oh, I never run short of materials. If one thing doesn't do I take another. I have built a miniature engine in the Hallenback Mine, owned by Mr. Parrish, weighing only fifteen and one-half onaces, and they say it is perfect. I used a quarter-dollar for a circular crank." It really seems incredible that with such tools as he exhibits, and in such dreary surroundings as the depths of the mine afford, anything like the clock could be constructed, but there are plenty of witnesses among McGlynn's fellow-workmen to corroborate his story, and there is the the cleck itself. At first he experienced some difficulty in the matter of holding his lamp. It did not show as good light anywhere as when carried in his hat the way miners usually carry their lamps in the mine, but the flame burned the front of his hat away and made it rather uncomfortable. Then he made a tin helmet, with a place to hold the lamp securely, and after that he had no trou-ble with his light. In addition to the 400 turned pieces in black walnut which comprises the framework of the clock it has 63 moving figures, actuated by machinery, so deftly arranged as to produce interesting historical and biblical scenes. It is the intention of the miner-mechanic to make the number of

such an additional outlay, The front of the clock shows three balconies, rising above a massive and legantly carved pedestral, and upon hese the moving figures appear. The ower balcony shows a procession of continental soldiers, headed by a mounted general and marching past, while the old liberty bell proclaims its welcome notes of freedom. A sentinel salutes the Continentals as they pass, and just at that moment a door is opened from an upper baleony and reveals Mollie Pitcher with her cannon, which she fires with startling and realistic effect, To show well the maker of the clock has considered the details of his hand work he has placed a small fan in the clock, to be actuated after the firing of Molly's cannon, for the purpose of clearing out the powder-smoke. Simultaneous with this the portraits of the twenty Presidents of the United States pass in panoramie view on a balcony just above the patriotic tableau, of which Mollie Pither is the central figure, and Thomas efferson bolds up the declaration of inlependene. The apostolic procession is similar to those hitherto seen in such clocks. The Twelve Apostles file past, Satan appears, and the cock crows in warning to Peter. A figure of justice raises her scales as the form of Christ appears, and during the scene a large representation of death tells off the min-utes upon a bell. When one sees the clock, the tools with which it was made and hears the miner's story of how he bought the wood bit by bit as he could afford from his spare change, he is sensibly impressed with human possibilities, 'Sometimes," says McGlynn, "I could not buy more than twenty-five cents' worth of wood at a time, but I was never idle." He was working at the clock five long years in a chamber of the mine before anybody knew his secret. Then he was taken sick, and during his raving, talked continually of his plans, The doctor finally ascertained from him what it was that worried him, and made him promise not to work at it for a year; but as soon as he was able to go to the mine he was at his clock once more, and piled patiently along until he had it in shape to show his friends. The figures used in the Biblical and historical illustrations were east by him in moulds of is own design, and there is very little the entire clock that did not come om his hamls. Now that it is finishd he scarcely knows what to do with it. He has been offered \$1,000 for it, but he hesitates to sell, as it he would have to drift back to his old place in the Halenback mine, and probably begin building

OLD TREES. -The ages attained by some of the conferm are scarcely less extraordinary than their colossal bulk. The greatest longevity assigned to any tree is perhaps credited to the celebrated taxodium of Chapultepec, in Mexico, 117 feet in circumference, which is that' y De Candolle to exceed in age the baobab of Senegal, inferred to be 5,150 years old. Goeppert states that taxodium disichum has been ascertained by its annual rings to live 2,000 years. The mammoth tree has been estimated to live-4,000 years in California. De Candolle quotes a number of instances of longevity in the yew, and Endlicher considers one in Derbyshire to be 2,096 years old, and the one at Grasford in North Wales 1,400 years old. The pines, cypresses, firs, larches and cedars are credited with C. W.S. & Cit. - The PHI ages of 200, 300 and even 500 years. Pi-Free cea 200 feet in height is mentioned by d making sent by mall prepate on secretain a Gooppert, as ascertained by its annular at samp. [8-4, 81, -1y, 4] rings, to be 468 years old, and a larix is ferre the ages of some of these are stated at considerably less. Other examples mentioned. These are Cedrus deodara, 750 to nine hundred years; cedar of Le-ACCENTS WANTED System and it was tant, however, to recognize the line tant, however, to recognize the line tant, bowever, bow involved in some obscurity. The rings of growth in encalyptus have been ascertained to be biennial. White cedars planted in England show symptoms of decay, as in Richmond Park, as if their age in this climate at least were already reached .- Gardeners' Chronicle.

JOHN LLOYD

NO. 1, MESS, NO. 2, AND FAT FAMILY MACKEREL,

MESS SHAD AND CODFISH, OF FINEST QUALITIES.

HE HAS ALSO ON HAND A CHOICE LINE OF FRENCH PRUNES, RAISINS, CANNED TOMATOES, PEAS, CORN, &c.;

DRIED SWEET CORN, OAT MEAL, RICE, SUGARS, TEAS, COFFEES,

&c., &c., while his stock of GROCERIES will compare favorably in extent, qual ity and prices with any grocer's stock in Ebensburg or elsewhere. He has also in store a large assortment of

ENGLISH AND AMERICAN IRONSTONE CHINA, which he bought at low figures and will sell at prices equally moderately. In addition to these goods and many others, he keeps constantly in stock

W. E. SCHMERTZ'S & CO.'S Celebrated SHOES for Ladies which are the very best for service that are made or sold anywhere. It has also

been his constant pride to buy and sell the BEST BOOTS FOR MEN AND BOYS THAT CAN BE FOUND ANYWHERE,

In conclusion, it may be said, and said truly, that while the stock of DRY GOODS, DRESS GOODS, GROCERIES, BOOTS, SHOES, HATS, CAPS, NOTIONS, &c., &c., kept at the LLOYD STORE may not be the largest in Ebensburg, it is always choice and choice and fresh, as the proprietor is constantly buying and constantly selling, and consequently accumulates no old goods.

WHEN YOU WANT

PURE FRESH DRUGS OR PATENT MEDICINES! YOU ARE RESPECTFULLY INVITED TO CALL AT

do credit to the best wood carver in the JAMES' NEW DRUG STORE, EBENSBURG, PA. ments ?" said McGlynn, in reply to the PURE FRESH GOODS! | NO MISREPRESENTATION! | BOTTOM PRICES

> LINSEED and MACHINE OILS, PAINTS, VARNISH, PUTTY, TURPENTINE, WHITE LEAD, COLORS, (Dry and in Oil) BRUSHES, ETC. Back of the manure gutter should be a

> > Also, a very full and complete stock of

BLANK BOOKS AND STATIONERY! POCKET BOOKS, PURSES, COMBS, BRUSHES, ALBUMS, PERFUMERY, TOILET SETS, ETC., ETC.

PURE GROUND SPICES AND FLAVORING EXTRACTS.

PRESCRIPTIONS CAREFULLY COMPOUNDED.

YOUR PATRONAGE SOLICITED.

THE MILD WEATHER, LACK OF SNOW and SCARCITY OF CORN HAS INTEFERED SO MUCH WITH THE DEMAND FOR

HEATING STOVES, CORN SHELLERS, SLEIGH BELLS,

Lap Robes, and many other articles for sale at figures a hundred as soon as his means, which are rather limited, shall afford HUNTLEY'S FAMOUS HARDWAER AND HOUSE-FURNISHING STORE!

> an establishment which excites the w nder f all wh visit it, that the proprietr has d termined t

CLOSE OUT ALL SUCH GOODS AT ACTUAL COST! NOW IS THE TIME FOR BARGAINS SUBLIME

THEY ARE ALL TALKING ABOUT

Oatman's Big Store

LARGE STOCK OF FINE GOODS Prices Down to Zero! BIG BARGAINS

FOR BRISK BUYERS!

GEIS, FOSTER & QUINN,

113 & 115 CLINTON STREET, JOHNSTOWN, PA., ---ALWAYS HAVE THE---

Largest and Cheapest Stock of

Dry and Dress Goods, NOTIONS, MILLINERY, CARPETS, ETC.,

to be found in Cambria or adjoining counties. Forget not the street and numbers and fail not to call, buy and be happy,

GEO. W. YEAGER -CASH DEALER IN LL KIND OF-

HEATING AND COOKING STOVES. ----AND MANUFACTURER OF-

TIN AND SHEET-IRON WARE,

1402 Eleventh Ave., Altoona, Pa. EF CHEAPEST PLACE IN THE CITY. Roofing, Sponting and Repairing of all kind promptly and satisfactorily attended to.

The Truth Tritely Told. THE NEW STORE OF

IS THE PLACE TO BUY AT LOWEST PRICES THE VERY BUST WINTER GOODS OF ALL KIND

120 feet to be 576 years old. The Scotch plus (Pinus sylvestus) is said to require 200 years to make the timber to perfection. In Veitch's Manual of the Conference the ages of some of these are stated.

And a cordial invitation is now extended by the proprietor to every reader of the Freenant to examine the various qualities, and learn the unsurpassable prices, which are so led that 26 per cent. can positively be saved by those who buy their goods from me. The reason I can be under the control of CARBOLLTOWN, Nov. 21, 1881.-ti. S. TEITELBAUM.

C. T. ROBERTS,

CLOCKS, WATCHES, JEWELRY, BOOKS, STATIONERY, BOOTS, SHOES, HATS, CAPS, GROCERIES,

Notions, Medicines, Wall Paper, Cigars, Tobacco, Fancy Goods, Toys, &c. TAMPHILET 6. P. ROWELL & CO., N. V. Townsell for S. Boston, Mass., RUNA. At new drug store, Ebensburg. RELIABLE GOODS. HONEST PRICES. FAIR DEALING. COW STABLES.

To construct gutters in cow stables so as to insure cleanliness the Ohio Farmer

First drive in your largest or longest

cow, and chain her up in the back stall, Then give them meal or other feed in their mangers, and while they are quietly and comfortably eating, seeing that they are standing squarely on their feet, carefully mark the position of the hind feet upon the ground, and draw a line between these points across the entire stable. This line will mark the position for the front edge of the manure gutter or trough. Back of this line dig out a square ditch, sixteen inches wide and 8 or 10 deep. Into this drop your plank gutter, which should be made of twoinch plank. The bottom plank should be 12 to 16 inches wide, and the sides from 6 to 8 inches wide, according to to the method adopted of spiking them together, so as to leave your manure gutter full 12 inches wide in the clear, and not less than six or eight inches deep. The top of this trough must be well braced at intervals of eight feet to prevent the pressure of the earth from forcing in the side planks and thus making the gutter to narrow at the top. These gutters must be well cleaned every day while the cows ase out for water and exercise, and a slight sprinkling of chaff or short straw shake over the bottom as an absorbent, and to keep the cows' tails out of the liquid manure while lying down. The gutter must have an inclination from the back part of the stable to the front, and a free discharge thro' the wall of the barn into the barnyard, where other absobent matter should be ready to receive it. No littering of these gutters would be necessary, were it not for the fact that the passage of the listructed or clogged by the solid manure after the stables have been occupied several hours. The platform ou which the cows are to lie and stand should also have a slight juclination toward the manure gutter. The proper length of this platform 1 have found to range from six feet in length for the longest cow down to five feet long for the shortest cow. passage way or walk of suitable width for the wheelbarrow and the milkers. These distances will determine the proper dimensions for a cow stable, which is not less than twelve feet in depth, and of any length desired, according to the The width of stalls should be from three to four feet. The next best method which I have seen practiced of keeping cows clean in winter is to leave them ten feet, keeping them well cleaned and littered every day.

STRAW IN THE MANGER.

It is not at all difficult to rot down a straw pile, and by so doing to germinate and kill most of the weed seeds contained therein, by making the stack very flat, so as to eatch much water, it rots rapidly, and as soon as it gets once thoroughly wetted, by repiling, it soon heats and decays. But the stack or pile of straw at best only contains carbon and silica in quantities, and these are the most common and least valuable of all the elements of plant food. The quan- I am happy to inform you that I find I have now acid is very small indeed, and there is no method by which this pile of straw by using with it much rich food, such as corn, bran, oil, or cotton seed meal, etc., that we can change it into a manure that shall really be very valuable to use, and that will largely increase the crops where used. We must not expect that we can raise large crops of grain year after year, and sell the most valuable part, and by any method turn the straw into a manure that shall keep up the fertility of the soil, if we manure only with straw we must expect to grow only straw upon the land. It is unfor-tunate for any man to be so situated that he cannot afford to eat up and tread down the straw, and to be fed riched foods, so as to make a full supply of rich manure. With any system of farming we new have, the land must, sooner or later, become exhausted and cease to yield profitable crops if we full to return to the soil the essential elements of plant food removed in such crops. -J. S. Woodward, in N. Y. Tri-

CHINESE PRINTING. - The blocks are all of the same size, and about eight inches by twelve inches, and about half an inch thick. Each block represents two leaves of four pages of the book, befor a complete work can thus be stowed away in a very small compass. The cost of engraving a page of the wooden blocks is said to be but little more than the expense of setting up a page of Chinese type and preparing it for the press. An edition of one copy can be printed if no more are required, and thus the expense of keeping a large stock of printed books on hand, some of which might eventually have to be sold as waste paper when they grow out of date or revisions had to be made, as is the case among ourelves, is entirely avoided. Any errors of misprints that may be discovered can as a rule be corrected on the blocks with but very little trouble.

A skillful printer can print by hand ,000 leaves of two pages each in a day, using no press or machinery whatever, He supplies his own tools and receives as wages about twenty-five cents a day. The paper ordinarily used is white and of the best quality, although a yellowish kind is also made use of at a reduction of twenty per cent, on the selling price. The books are bound in the usual Chinese style and fastened with white silk thread. They present an appearance which satisfies the taste of the most fastidious native.

ONE CAUSE OF COLIC IN HORSES .-Colic in horses is often brought on by feeding hay passed through the cornstalk cutters mixed with meal, mintings | tags. or bran, and then wet up. The horse Nov. 4, 1881, 4m. eats this food, thus prepared, so rapidly that it is not properly masticated, and consequently becomes so clied in the ed by colic; more especially if directly after sating he is allowed to drink heartily of water; and the colder this is, so much the more is it liable to bring on colic. The best way, when a horse is stomach as to cause indigestion followbrought into the stable, is to let him stand a short time, particularly if sweating, then give him three or four quarts of water not over cold; then some uncot hay; after this a feed of grain or meal; and half an bour or so after that is eaten, all the water he pleases to JOSEPH McDONALD. drink. Some horses will eat cut hav with impunity, others cannot, or at least not till after they have first eaten some uncut. - Live Stock Journal.

WHEN good, rich farming lands are worth fifty dollars per acre, and cigars five cents each, every time a young man smokes one he dissolves into smoke and ashes the price of nine square feet of good land, upon which can grow, at one crop, wheat enough to keep a man in bread for a day, or corn sufficient to feed a fattening hog for the same time. Now, young man, if you must smoke something put these facts in your pipes -smoke them-and be wise,

BEAP! ESTABLISHED FOR THIRTY-TIVE BY

GEO. HUNTLEY LARGEST, BEST & MOST VARIED

Hardware! Stoves, Tinware,

good HOUSEFURNISHING SSSSSS G GG O O O O O DDDDD SSSSSS G GG O O O DDDDD SSSSSS &c., &c., that can be found in any one establish menti n Pennsylvania. His stock comprises

COOK, PARLOR AND HEATING STOVES of various styles and patterns; Builders' Hardware

of every description and of best'quality; CARPENTERS' TOOLS! of all kinds and the best in the market. Also, a large stock of

TABLE AND POCKET CUTLERY, Glassware, Queensware, Silver-Flated Ware, Wood and Willow Ware, Wall Pa-per, Trunks and Valtses, Revolvers, An-vits, Vises, Horse Shoes, Bar Iron, Rall Rod, Horse Nails, Carriage Bolts, Riv-ets, Mill Saws, Grindstones, Steel Shov-el Plow Moulds, Road Scoops; quid manure will be more or less ob- Mowing Machines, Horse Hay Rakes, Horse Hay Porks, Rope and Pulleys, Corn Cultivators, and a full line of Harv-esting Tools. Also, a large assertment of Table, Floor and Stair Oil Cloths,

> Carriage Oil Cloth, Carriage Oil Cloth,
>
> PAPER AND GIL CLOTH WINDOW SHADING
> AND SHADE FIXTURES: Livenizool ASETON
> SALT, the best in the world for Dairy and Table
> use; IMPOTED ROCK SALT, the cheapest and
> best for feeding Live Stock: LAND FLASTER;
> WELL AND CISTERN PUMPS, of the best quality;
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> cannot be exploded; CRILDURE'S WAGONS AND
> CARTS; the largest stock of MILK CROCKS of
> all shapes and sizes and of superior ware ever of
> fered for sale in Ebensburg; a full line of PAINT
> BRUSHES of the most desirable quality; WINDOW GLASS, OILS, PAINTS, TURPENTINE,
> VARNISHES, &c., together with a large and complete stock of choice

size of the barn or the number of cows. | GROCERIES, TOBACCO AND SEGARS, as well as thousands of other useful and needing articles. In fact, anything I haven't got or can't get at short notice is not worth buying, and what do offer for sale may always be railed on or rust class to quarter, while they will invariably be unchained in lox stalls six by eight or SOLD AT BOTTOM PRICES! SOLD AT ISOTIOM PRICES:

SET HAVING had nearly THERT YEARS' EXTENT
ENCE IN the sale of goods in my line. I am enabled
to supply my customers with the very best in the
market. Give me a liberal share of your patronage, then, and he convinced that the best is always
the cheapest, and that it never pays to buy an inferior article simply because the price is low, as it
is an indisputable fact that such goods are always
the dearest in the end. GEO. HUNTLEY.

Ebensburg, April 11, 1879.

TO MY OLD AND NEW

Dry Goods, Notions and General Supplies can in any way be changed into manure containing any more of these valuable elements than were in the stack originally. If we tread this pile down it will could otherwise have done, as the remarkable has ally. If we trend this pile down it will only be a pile of wet straw, and if we as maller pile of thoroughly rotted straw as maller pile of thoroughly rotted straw. rot it ever so thoroughly it will only be a smaller pile of thoroughly rotted straw and at best only a little better than so much swamp muck. It is only by the use of straw as an absorbent, and as a be found hearly everything necessary for beneat the found hearly everything necessa

A NICE LOT OF HAPS. And a huge pile of LADIES' SACQUES, all of which will be sold were cheap. Also, a full and fine selection of Ladies' and Misses' Woolen Skirts,

DRESS GOODS, DRY GOODS, Notions, &c.; an ample supply at Woolen Yarns of all colors and qualifies, and a full, elegant and varied stock of

BOOTS, SHOES AND RUBBER GOODS, to say nothing of a never-failing supply of Teas, Coffees, Sugars, Tobaccos, Spices, Flour, Feed, Provisions, &c., all of which will positively be sold at the very low-est notch. ** You are respectfully invited to call THOMAS BRADLEY.

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ing engraved on both sides. The blocks | COOKING & HEATING STOVES, BANGES, FURNACES, &c., 1108 Eleventh Avenue, . Altoona, Pa. One Door West of Opera House.

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TO FARMERS AND SHIPPERS DUITER, Eggs, Cheese, Poultry, Wild Gemes, Dvenison, Bear, Grain, Apples, Potatoss, Onlens, Dried Fruits, &c. Send for price list and tags.

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Nav. 4, 1881, 4m.

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M. E. BUCKLEY,
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ALTOONA, PA.

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of Office in Colomnade Row, on Contra street. GEO. M. READE, Attorney-at-Law, three doors from Righ street. (8-27, 78.) BEATTY'S ORGA. S. 27 Slope, 10 set Reeds, only 1890. Planes \$125 up. Bare Holiday Inducements Beady. Write or call on BEAT'Y Washington, N. J.

\$2 Watches, Stem winders 2s.50. White metal Hunting Chas-ter, Initiation good 2s. Solid gold 21%. Changest and begs for your own the graneculative surposers. Valuable nat-singuisties. THOM 1905 is (No. 142 Names St. Surv Perk. \$72 a week, \$12a day at home easily made. Costly Outfit froe. Address True \$ Co., Augusta, Me.

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> Altoona, April 16, 1880,-17, INCORPORATED IN 1837 PROTECTION MUTUAL

OF EBENSBURG, FA. Premium Notes now in force - Sill Only Six Assessments in 24 In Good FARM PROPERT ESPECIALLY DESIRED NO STEAM RISKS TAKE

T. W. DICK, Secretary, RIVINIUS' BLOG

EBENSBURG, PA

CARL RIVINIUS HAS slways on hand I

Ebensburg Fire lastication T. W. DICK

General Insurance as EBENSBUEG, PA OLD RELIABLE "E And other First Class Com-Ebensturg Sept 72, 1830 -1

\$20 SAVED! S \$20 SAVEB SUND s at TODA E

Altoons, April 10, 1881. \$999 a vest to Agents, and expenses. 56 OatSt.

T. W. DICK. ATTOM
T. Encapture, Ph. Omes.
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