Potash of commerce. In addition, nature is constantly adding slowly but surely, her quota from the de-

Of the soluble matter, the potash varies with the kind of wood used and where chicken should not be put up. grown, but we may average it at five-sixths. containing about as follows:

16 per cent.

37 per cent.

Sulphate potassa Sulphate magnesia Chloride magnesia Sulphate of lime Chloride of sodium Then comes the potash of commerce

which usually contains about 75 per cent. of pure carbonate of potassa, and 17 per cent, of suphate. It is only in favored localities that any great quantity of ashes can be obtained. and those locations are generally where it is not much needed. The German potash salts are somewat variable in quality, but

are the cheapest sources of this fertilizer. At its present low price, the potash of commerce may be used. Such being the sources from whence we can derive the potash base, we come to the mode of using and its value as a manure. Taking ashes as a base, and, if we mix ninety-two pounds of earh, we shall have as good a manure as the ashes, at a cost of \$1.08 for the 100 pounds. If we mix forty pounds of the standard German potash

The chief use of potash in soils is to ren-

aider in digesting foods which go to furnisu strength and nourishment. At the same time it is an absolute essential, and nests, perches, and other wood work of duct of a soil would be of little value. If great numbers, are called "mites," or that soil were all sand nothing would grow in it; if all muck, as in great swamps, | wash,) made the same as to whitewash a there would be a rank vegetation of plants dwelling, is effectual, provided it is used Sand is necessary to give strength to the stalk, and potash or soda is necessary to does not, habitually live upon the fowls. - JAMES BLACK GROOME, make the sand dissolve. For this reason, while not entering actually into our animal economy, potash is a necessity for all the fewls, adhering to the skin upon the the tree, the vine of the potato, all contain of the body of adult fowls. This latter it; the base of all plants and trees, the ash, kind is the one which our correspondent it; the base of all plants and trees, the ash, that substance which of all is not resolvably means. Sulphur or grease, either ble into air, has it or some other alkali as lits fundamental principle; and of all the plants and of all the plants are the purpose. But being difficult the purpose is the purpose. But being difficult to analy the purpose is the purpose in the purpose is the purpose in the purpose is the purpose. But being difficult to analy the purpose is the purpose in th alkalies, potash is the most valuable and to apply thoroughly enough to be sure, we most universally distributed.

most available source of potash as a food for plants is the German potash salts. We arrive at this conclusion from the facts shown in the above analysis, and from the price of that article. From the analysis it is seen to contain not only sulphate of potash, but also sulphates of lime and magnesia. It is well known that many farm bination; in the above we have them. Again, the potash exist as a sulphate, thereby being a fixer of ammonia, which the carbonate of the common ashes is not. Lastly, they can be bought of guaranteed per cent. at \$30 per ton.

About Trees.

Did any of you ever wonder why the dark wood so highly valued for furniture should be called resewood? Its color certainly does not look much like that of a rose, so we must look for some other reason. Upon asking we are told that when the tree is first cut, the fresh wood possesses a very strong rose like fragrance, hence the name

There are half a dozen or more kinds of rose wood tree. The varieties are found in Sonth America and in the East Indies and neighboring islands. Sometimes the trees grow so large that

planks four feet broad and ten in length can be cut from one of them. These broad planks are principally used to make the tops of piano fortes.

When growing in the forest, the Rose wood tree is remarkable for its beauty, but such is its value in manufactures as an ornamental wood that some of the forests where it once grew abundantly, now have scarcely a single specimen. In Madras, the government has predently had great plantations of this tree set out in order to keep up the supply.

The belt of land around the globe 500 miles north and 500 miles south of the equator, abounds in trees producing the gum of india rubber. They can be tapped, it is stated, for twenty successive seasons without injury; and they stand so close that one man can gather the sap of eighty in a flay, each tree yielding, on an average three table-spoonfuls a day. Forty-three thousand of these trees have been counted in a tract of country a mile long by eight wide. There are in Europe and America more than 150 manufactories of india rub ber articles, emplying 500 operatives each, and consuming more than 10,000,000 lbs. of cum a year; and the business in consid ered to be still in its infancy. But, to whatever extent it may increase, there will still be plenty of rubber to supply the demand .- Industrial Monthly.

COMPOST HEAP. -It is often recommended that when manure is thrown into heaps my of time, labor and fuel. The linen in the field, it should be covered with a layer of earth, to prevent the escape of the ammenia. The experiments of Dr. Voelek- color are perfect. The ammonia and turer, at the Royal Agricultural College, at pentine, although their detersive action is Chencester, in England, have established great; have no injurious effects upon the the fact that the evaporation of ammonia linen; and while the former evaporates imfrom large heaps of manure goes on but mediately, the smell of the latter is said to slightly; for the reason that during the dedisappear entirely during the drying of the composition of the manure certain organic clothes. soids are formed at the same time the ammonia is evolved, and then immediately unite with the ammonia, forming non vo- paper highly recommends charged for fat

latile compounds. from the interior of large heaps, where the ed potatoes and corn meal, as well as fed heat is too great for the chemical change to them in small lumps. It mentions that above referred to; but, as it approaches the in two lots of turkeys of four each, treated exterior part of the heap, where the heat alike, and one lot given this mixture and is very much less, ammonia is completely the other not, there was an average gain

monia while there is sufficient moisture to tice of mixing the pulverized chargeal with retain it, for water absorbs and retains the other food of turkeys, compelling them many hundred times its bulk of ammonia to cat it whether they want to or not, we gas at ordinary temperature. These non-lave no doubt of the excellent effects of volatile compounds, from being highly soluble in water, are liable to be washed to small bits, especially when fattening for No. 30, 1872—18 Townston, to include the control of the excellent effects of Ground AUM SALT, ASHTON THE SALT.

Buble in water, are liable to be washed to small bits, especially when fattening for No. 30, 1872—18 Townston, to increase. away at every rain storm, giving the well- market. We have had evidence of what known color to the drainings of manure we say, and for a number of years have re-

FATTENING FOWLS.

The way they fatten fowle in England is thus told by the Cottage Gardenee and will thus told by the Cottage Gardener and will apply as well here as there, substituting apply as well here as there, substituting corn meal for oats.

It is hopeless to attempt to fatten them while they are at liberty. They must be

while they are per coop; and this, like most put in a proper coop; and this, like most other poultry appurtenances, need not be expensive. To fatten twelve fowls, a coop may be made three feet long, eighteen inches high, and eighteen inches wide

slowly but surely, her quota to composition of rocks.

Of these sources, that most commonly of these sources, that most commonly used is wood-ashes, and we may form some idea of their value from the following average of various analyses:

age of various analyses:

Soluble in water: Carbonates, sulSoluble in water: Carbonates, and silicates of phates, muriates, and silicates of phates, muriates, and silicates of phates, muriates, and a light can stand up at the same time. Care must be taken to put up such as have been accustomed to be together, or they will fight. If one is quarrelsome, it is better to remove it at once, as, like other bad examup. They do not want 100m; indeed, the Grain, Flour and Country Produce, remove it at once, as, like other bad examples, it soon finds imitators. A diseased

The food should be ground oats; and Then we have the German potash salts, may either be put up in a trough or on a flat board running along on he front of Flour, Grain, Clover and Flat the coop. It may be mixed with water or milk; it should be well soaked, forming a pulp as loose as can be, provided it does not run off the board. They must be well fed three or fourtimes a day-the first time as soon after day break as may be possible or convenient, and then at intervals of four hours. Every meal should be as much and no more than they can eat up clean. When they are done feeding, the board should be wiped and some gravel may be spread. It causes them to feed and thrive.

After a fortnight of this treatment you will have good fat fowls. If, however, there are but five or six to be fattened, they must not have as much room as though they were twelve. Nothing is easier than to allow them the proper space, as it is only necessary to have two or three pieces of wood to pass between the bars twelve pounds of potassa of commerce with when fowls are up at different degrees of fatness. This requires attention, or fowls

will not keep fat and healthy. As soon as the fowl is sufficiently fattensalts with sixty pounds of earth, we shall ed it must be killed; other wise, it will have, at a cost of sixty cents, a fertilizer still not get fat, but will lose flesh. If better than ashes. Hence there need be no fowls are intended for market, of course complaint on the part of the farmer that they may be all fattened at once; but if he cannot get potash for his soil, for, if he for home consumption, it is better to put cannot get ashes, he may readily make a them up at such intervals as will suit the fertilizer fuly their equivalent, if not su- time when they will be required for the table.

When the time arrives for killing, whethder the silicic acid, or silica, soluble. In er they are meant for market or otherwise, this form it enters the plants. Potash as they should be fastened without food or a food for man or beast does not rank in water for twelve or fifteen hours. This the list of direct beneficials; it is merely an enables them to be kept for some time af-

The small species of lice that infest the without potash or some other alkali the pro | poultry buildings, sometimes appear in "henspiders," for these whitewash, (lime whose stalks would have no strength. thoroughly; that is, if every part and nook and cranny is well covered. This insect There is a large species, with bodies large as do not recommend them, except the sul-We conceive that at the present time the phur for sitting hens, because you can keep it upon and under them for days.

Poultry World. THE HOUSEWIFE'S TABLE.

The following is a very valuable housewife's table, by which persons not having scales and weights at hand, may readily ers prefer to use ashes and plaster in com- measure the article wanted to form any recipe without the trouble of weighing. Alowance to be made for an extraordinary dryness or moisture of the article weighed r measured:

WEIGHTS AND MEASURES. Wheat flour, one pound is one quart, Indian meal, one pound two ounces are ne quart.

Butter, when soft, one pound is one quart. Loaf sugar, broken, one pound is one

quart. White sugar, powdered, one pound one ance are one quart.

Best brown sugar, one pound two ounces re one quart. Ten eggs are one pound. Flour, eight quarts are one peck. Flour, four pecks are one bushel.

HQUIDS. ETC. Sixteen large tablespoonfuls are half a

Eight large tablespoonfuls are one gill. Four large tablespoonfuls are half a gill. Two gills are half a pint. Two pints are one quart. Pour quarts are one gallon.

A common sized tumbler holds half a A common sized wine glass is half a gill. A teacup is one gill.

A large wine glass is two onner. A tablespoonful is half an ounce.

Forty drops are equal to one teaspoonful. Four teaspoonfuls are equal to one table spoonful.

NEW MODE OF WASHING .- The ill effects of sada on linen have given rise to a new method of washing, which has been extensively adopted in Germany, and introduced in Belgium. The operation consists in dissolving two pounds of soap in about three gallons of water as hot as the hand an bear, and adding to this one tablepoonful of turpentine and three of liquid numonia; the mixture must then be well stirred, and the linen steeped in it two or three hours, taking care to cover up the vessel containing them as nearly hermetically as possible. The clothes are afterward washed out and rinsed in the usual way. The soap and water may be reheated, and used a second time, but in that case half a teaspoonful of turpentine and a tab'espoonful of ammonia must be added The process is said to cause a great econo starcely suffers at all, as there is little no cessity for rubbing, and its cleanliness and

CHARCOAL FOR TURKIES. - A California tening turkeys, and recommends that it There is and active escapy of ammonia should be pulverized and mixed with mashtaken up by the organic acids and retained. in weight of the first of one pound and a There will be but a trifling scape of am- half each. While we condemn the prac-

commended charcoal for this purpose .- Ex.

BALTIMORE.

MANSION HOUSE HOTEL. NORTH-WEST CORNER Fayette and St. Paul Streets. BALTIMORE.

* 18AAC ALBERTSON, Proprietor WARDEN & MERRITT,

TERMS . . \$1.50 PER DAY.

COMMISSION MERCHANTS

· 72 SOUTH STREET,

AND COUNTRY MERCHANTS. ALL WHO HAVE FOR SALE

Seed, Potatoes, Hay, Lumber,

Staves, Sheep, Calves, Eggs, Poultry, Wool, Rags, Furs, Skins, Dry Fruits, &c., &c.

Can have them see'l sold at the Highest Price in Bultimore, by forwarding them to the Commission House for Country Produce, of

F. E. MARINE, No. 51 W. PRATT STREET, EarThe highest charge made is Five per cent. Goods fevery description (except Liquers) purchased and growarded with desputch, when either cash or trade companies the criser.

BY CONSENT I REFER TO THE FOLLOWING CERTIFICATES BY CONSINT I REPER TO THE POLLOWISG CERTIFICATES.

Having known Mr. Fletcher E. Marine for many year post, we take pieces in stating that we know but to be a gentleman in where the attract confidence may be placed, in the transaction of business. He is groupd, attentive, obliging and reliable:—

Thomas Kelso, E-q. Director in by National Bank. John W. Randelph. E-q. Cachier 2d National Bank. R. Cetnelins, Casher Farmers & Planters Nat. Bank. Robert Intor. p birector in brankle Bank. Rev. I. P. Cook, Baltimore Conference, W. E. Church, Mr. John Partickge, Eikkon, Cecil county, Mr. Wim D. Alexander, North East, Cecil county, Mr. S. kowland Carson. Port D posit.

Mr. Annos Spencer, HAvre de Grace, M4.

June 1, D72—tf

EDUCATIONAL.

THE ELKTON ACADEMY Rev. J. E. ALEXANDER, Principal. G. A. BLAKE, A. B., Assistant.

THE FALL TERM WILL OPEN, WITH MALE AND FEMALE DEPARTMENTS, On Morday, September 2nt On Morday, Softmber 2nd.

The Principal, added by competent teachers, will laboratelimously to render the Academy worthy of publipatronage by fundahing such instruction in both English and Chosen I studies as will theroughly quality to College, Teaching, or the ordinary business of life.

By-Parents and scholars are invited to call at his schene for consultation and for Circulars containing

CARDS.

rms and other information. July 27, 1872-4m

ATTORNEY AT LAW.

ATTORNEY AT LAW

DR. R. F. TULL. DESTIST,

Graduate of the Penna. College of Dental Surgery,) SUCCESSOR TO DR. T. H. MUSGROVE, ELECTON, MARYLAND. OFFICE-Opposite the Presbyterian Church, Nitrous Oxide Gas administered by appointment, June 8, 1872-19

JONES & HAINES, ELKTON, CECTL COUNTY, MD.

Hexing generated corredves for the practice of on profession, for well gibe prompt and cant of attention to the low and Clemerry Lemmes, placed in our hundarities in trusted to either will receive the attention from the first part of the best production.

DR. JAMES II. FRAZER, POST OFFICE BUILDING.

Elkton, Maryland,

fenders Lie PROFESSIONAL SERVICES to the public Office Hours—From 7 to 9 a. M.

" 1 to 3 p. M.
" 7 to 9 p. M. may 25, 1572-tf

DENTISTRY. DR. N. B. SMITH, Dentist, Having located in Pour Directs, is now prepared traded kinds of Doutal work in the best and most approximations. All work guaranteed.

Office in the dwelling next to Rulload Depot, Por Depotit.

[June 1, 1872—and

DAVIS & MILLER. Lumber Dealers.

ELKTON, MD., ould call the attention of CARPENTERS, FARMERS

CONTRACTORS and BUILDERS to their extensive ASSORTMENT OF LUMBER

SUCH AS BOARDS, SCANTLING, JOISTS.

FRAME STUFF of all sizes and qualities A FULL ASSORTMENT OF

White Pine, Y. Pine & Hemlock Flooring, Shingles, Plastering Laths and Pickets. DOORS, SASH.

Blinds, Shutters and Mouldings. f various petterns, mode of the best Kile Dried Laugher, www.Orders from a distance, promptly filled, and satisfied in prorocteed. [June 22, 1972—16]

FERTILIZERS.

PERUVIAN & MEXICAN GUANO, Zell's Ammoniated Bone Super-Phosphate Wattson & Clark's

Baugh's Raw Bone

Bowers' Complete Manure, BONE DUST PURE And other Fertilizers.

FOR SALE BY JOHN PARTRIDGE, ELKTON, M.D.

Meetings of County Commissioners.

Will be held on the second TUESDAY of every month.

Persons having claims against the County, will please
file the same in the Commissioners Office, with a legal
conders as no account will be allowed not properly
cherpeable to the same.

Collectors and others having accounts to be stated or
settled will apply to the Circk during the recess of the
Board.

By Order: WM. T. MILLER, Clerk
Commissioners of Cecil County.

ME M HITE's COES SUPER-PHOSPHATE E Frank Coes Amounteed Rose super Prospinal For sale by JOHN PARTHEIM

DRY GOODS and GROCERIES.

TO SAVE 10 PER CENT. BUY YOUR GOODS

We have now on hand a fine

selection of Goods of every kind

usually kept in a first-class

Store, which we are selling at

are determined to sell Goods

CHEAP FOR CASH.

REED BROTHERS

TYEAL IN BUSINESS and

ERO PRICES, AT

JION, MD.

We invite every person to call and examine our Goods and Prices before purchasing, as we

prices to excel all.

MECHANICAL.

CLOCKS. Chesapeake City CASH Store,

Spectacles, Eye Glasses, &c., Main Street, Elkton, Md. Particular attention paid to REPAIRING in all its branches; also, changing Spectacle Glasses. A good assortment of Glasses constantly on hand.



BRIDLES. HARNESS,

WHIPS, ROBES, RUGS.

EORSE COVERS, MMENSE BARGAINS N DRY GOODS, and N MERCHANDIZE Generally.

O PEN TO THE PUBLIC. HARDWARE, STOVES, &C. Afferings of New Goods Weekly JN CASH TERMS.

TYEW PRINTS. EW DRESS GOODS. EW GLOVES & HOSIERY.

MUSLINS, Brown & Bleached. Wislins, in all widths. USLINS, at less than regular prices

OUBLE-width Sheetings, at ESIRABLE PRICES, DECIDEDLY CHEAP.

No Extra Profits to Pay Bad Debts

We Buy for Cash and Sell for Cash or Produce, AND NO DEVIATION THEREFROM.

ZION, MD.

MOTTO: Keep Out of Dobt, if you have to Borro the Money to do it."

SPRING. ATTORNEYS AT LAW, New Styles Now Opening

1,000 yards Dress Goods, Alpacas, Delaines, Prints, &c. 1,000 yards Cassimeres, Tweeds, Jeans, &c.

1,000 yard bl'd & brown Muslins. 500 " wool & cotton Flannels 500 " Bed Ticking, Checks. and Sheetings.

200 yarns Cotton & Linen Table Diaper.

1,000 pairs Hosiery, Gloves, &c. A Full line of Fan cy Notions. 1,000 pairs Boots, Shoes and Halters. New HATS, CAPS and Umbrellas, Choice lot of Sugars, Coffeets and Syeu Vs.

CHOICE TEA for \$1.00 per pa und. Try it. Carpets, Oil Cloths, Wiattings, Oil Shades. VOOD and WILLOW-WARE, Tubs, Churns, Buckets, & Wheeler & Wilson's Sewing Machines, TOBACICO-MONITOR AND NAVY,

AND A FULL LINE OF SMOKING TOBACCO. Currants, Citron, Prunes & Cannod Pruits Pull line of Glass and Queensware. DRENNEN & BRO.

REMOVAL!!

(Successor to STANTON & MOORE,)

REMOVED OUR STOCK OF GOODS o the Large Building adjoining the Court House, when

FULL SUPPLY OF LADIES' DRESS GOODS.

Material for MEN'S and BOYS' WEAR,

WALL PAPERS-

BOOTS AND SHOES, The undersigned would respectfully inform the cit NEW STORE, DRESS TRIMMINGS. doors above Levis' Glass-Front, where will alway

Confectionery, Fruits, &c. CARPETS and OIL CLOTHS. She is also prepared to furnish at all times, either wholesale or retail, the very lest WINDOW SHADES, BREAD, CAKES, BUNS, BISCUITS AND PIES.

toar 4, 1872-tf

FINE GROCERIES. \$1.00. Kid Gloves! Kid Gloves! \$1.00. The Prices made Low, and Custom solicited. ALL SHADES AND COURS, ONE DOLLAR. BROWN & BRO. LIGHT SHADES FOR EVENING, ONE DOLLAR

WM. J. ALRICH, WATCHES, Jewelry, Silver-ware



SADDLES,

And every article in that line, for sale at the LOWEST PRICES, JOHN PRKINS, JR.,

Hardware, STOVES and TIN-WARE

WE HAVE REMOVED our Store to the Brick Building, on Main street, form erly occupied by Wirt & Robertson, and are now offer ing a complete line of

FARMERS' HARDWARE STOVES OF, ALL POPULAR MAKES; and

ALL KINDS OF T.N-WARE. At Low Prices & Reasonable Terms ROOFING & SPOUTING | Flooring, Siding & Dressed Lumber

tone in the best and most substantial manner, at also

ALSO, Wooden CUCUMBER PUMPS,

FOR SALE BY JOHN E. ALEXANDER & BRO. ELETON, MD.



IRON AND STEEL. PAINTS AND OILS, GLASS AND PUTTY.

Carriage Wheels, Rims. HUBS, SPOKES, Poles, Shafts, Canvass Windows, &c

BOXES for WAGONS and CARRIAGES The Largest and Best Selected Stock of

IRON AXLES,

BUILDERS' AND FARMERS' HARDWARE IN THE COUNTY.

Al Give me a call before purchasing. W. C. RAMBO, NEXT DOOR TO GLASS FRONT,

mar 16, 1872-tf ELKTON, MD. PROVISION STORE

For Men's and Boys' Wear. JOSEPH WELLS ALSO, A FULL ASSORTMENT OF unces to his old customers and the public generally that he has again commenced the Gents' Furnishing Goods. MEAT & PROVISION BUSINESS, HATS, CAPS, &c. AT HIS OLD STAND ON MAIN STREET,

FRESH AND SALT MEATS AND FISH Flour, Meal and Feed, CANNED and DRIED FRUITS and MEATS VEGETABLES in their Season,

SOAP, STARCIL. od all other articles commonly kept in first-class Pro-ision Stores; and guarantees to compute with any rore of this class in town, with the advantage on the ide of buyers.

He has on hand and intends to keep a large supply of 450 UR, from common to the best bands. na, Every article guaranteed to be as respresented, may 25, 1872-16

D. L. STANTON,

OF ALL DESCRIPTIONS,

WHOLESALE AND RETAIL

IN THE "HOLLOW."

SIGN of the "RED POSTS,"

OPPOSITE THE "BEE HIVE."

TO THE PUBLIC.

Marche respectfully solicits a share of the public patronage.

MRS. M. CUMMINGS.

Tropy pair westragted. LEVIN,

CARS LEAVE ELECTON,

For Baltin over For Phisocolphia:

1st Train, 10,19 a.m. 1st Train, 941 a.m. 24 4.20 p.m. 34 9.31 4.10 p.m. 34 9.31 4.10 p.m. 34 BENJ. WELLS,

Agent. DEALER IN Port Deposit Branch Railroad. TRAINS RUN AS FOLLOWS: Leave Port Deposit, 639, 8,80° and 1100 cm, and 200 3, 5 and 5 50 cm. TOBACCOS AND CIGARS, 3..5 and 5 he rea. Leave Perryville, 7 50, 9.06 and 11.25 a.m., and 2.39 4.25 and 7 00 P.M.

> Phila., Wil. & Balt. Railroad. rains leave North East station as follows (Sundays excepted.) TO PHILA DELPHIA. TO BALTIMORE.
> 1st Train, 9.23 c.M., 2d " 4.5 c.M., 2d " 6.32 p.y.
> 34 " (daily) 9.21 c.M. W. D. ALEXANDER.
> 1572 Agent.

Phil. & Balt. Central Railroad CHANCE OF HOURS. On and after Sanday, June 2, 4, 1872, trains will rue

On and after Sanday, June 22, 9, 447 is those sure of fillows:
Leave Philadelphia, from Depot of P., W. & B. R. R. G. corner Erost street and Woodington Avenue, For Part Deposit, at 7 A. M., and 450 F. M. arriving at Port Deposit, at 14 G. M. and 1540 F. M. arriving at Port Deposit, at 14 G. M. and 1520 F. M. For Obsfield, at 7 A. M. 420 and 7 F. M. For Chaffer Food and Chester Creek R. R., at 7 and to 4, M., 430 and 7 F. M. Train Tearing Polithelphia, at 7 A. M., connects at Derr Deposit which ten for Bullimore. Train Penting Pulladispring as a part Deposit with train for Hillidericary. Trains for Philliderical Lawrence Port Deposit at 9.25 a, 9, and 4.25 f. 9, on arrived of trains from Baltimere, Riemy 2011, at 10.00 a, and 5.04 P. 90.05 ford at 1 and 10.20 a, 10 and 5.29 p. 91. (Ladd's Ford at 7.22 and 11.73 a, N and 4.29 and 6.48 p. 9.

HENRY WOOD, General S June 1, 1872

FERTILIZERS. Mexican Guan

Bulgies do. 43...
Sheek & Clark's pure Bone Dust,
and other Fertilizers. For sale by
Peruvian & American Guano. JOHN PARTRIDGE.

MEDICINAL.

PORT DEPOSIT.

Mano- ----

The subscriber leaving purchased the Stock and Tixtures of H. 9. Makirson, and remayed the Wars-Rooms to the building recently occupied by $S_{\rm c}$ Rowland Carson, in Ref. 8 119.

PORT DEPOSIT, MD., IS PREPARED TO FURNISH EVERY STYLE OF FURNITURE,

Marchania Travalanta

G. W. G.

UNDERTAKING.

SASTI

DOORS.

A Large Stock of READY-MADE WORK

ALWAYS ON HAND.

Sash and Mouldings,

Washboard Casings,

Porticos, Cornices, &c.

OF ALL KINDS.

#à-We keep a large : tock of well Seasoned Lumbs n hand, and by thet means can guarante our work to e perfectly dry and of superior quality.

Feb 10, 1872--6m PORT DEPOSIT, MI

DRY GOODS and GROCERIES

NOLAND & CO.,

EETING HOUSE

BRICK

CLOTHING.

CLOTHING!!

FRESH STOCK

JUST RECEIVED FROM THE CITY, AT THE

temple of fashion.

provide the Bee Hive, and adjoining Stanton & Moore's Tobacco Store, in the Hollow,

MAIN STREET, ELKTON,

here you can buy 20 per cent, cheaper than anywher

The highest price in each paid for all kinds of FURS

M. LIEBERMAN

CHANGE OF HOURS.

Philadelphia, Wilmington and

BALTIMORE RAILROAD.

METALLIC BURIAL CASES, and all other Coffin

A.yer's Sarsaparilla



years, with a constantly growing reputation, based on its intrinsic virtues, and sustained by its remarkable cures. So mild as to be safe and beneficial to cliditen, and yet so searching as to effectually purge out the great corruptions of the blood, such as the scrofulous and syphilitic contamination. Impurities, or diseases that have larked in the system for years, so on yield to this powerful antidote and disappear. Hence its wonderful cures, many of which are publicly known, of Scrofulu, and all scrofulous diseases, Ulcers, Ecuptions, and cruptive disorders of the skin, Tumors, Elotches, Bolls, Pimples, Puttiles, Sores, St. Anthony's Fire, Rose or Erysipelars, Tetter, Salt Rheum, Scald Head, Ringworm, and internal Ulcerations of the Uterus, Stomach, and Liver. It also cures other complaints, to which it would not seem especially adapted, such as Dropsy, Dyspepsin, Fits, Neuralgia, Heart Disease, Female Wealkness, Debility, and Lencorrheae, when they are maifestations of the scrofulous poisons.

It is an excellent restorer of health and strength in the Spring. By renewing the oppetite and viger of the digestive organs, it disipates the depression and listless langaor of the season. Even when no disorder appears, people feel better, and live longer, for cleansing the blood. The system moves on with renewed vigor and a new lease of life.

t short notice, and on reason deleteres.

WM. F. A. FOSTER.

Port Deposit, April 13, 16(2-1) FRAMES.

Dr. J. C. AYER & CO., Lowell, Mass., Practical and Analytical Chemists, SOLD BY ALL DRUGGISTS EVERYWHERE.

PREPARED BY

IDB most WONDERITE DISCOVERY of the 19th CENTURY. HOWE'S Door and Window Frames. Panel and Batton Doors. MICK ENCURE Turned Balustering

CONSUMPTION Fancy Sawed Work fo In a word, all articles used for Buildings, of the best quality, can be had of us, at Reduced Prices.

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