

**Agricultural, &c.**

**DON'T SELL YOUR BEST STOCK.**

Don't allow the speculators and drovers to pick out the likeliest and best of your stock, leaving you only the ordinary and poorest to breed from. It is the worst policy you can adopt. By continuing such a course, it will be but a short time before you will have only ordinary and poor to select from. Supposing you can get a little more for this likely lamb than for the others, you will do well to remember that it cost no more to keep them than it does poor ones; and next shearing time the fleeces will tell the story in favor of keeping the best you have.

If you intend to make a practice of raising a toll every year, keep the best mare you can afford. Haven't you noticed that when a man comes to purchase a young horse he is always particular to ask about the stock, &c., before he concludes his trade? Keep the best, then, for yourself.

Don't sell your best cow because you can get five dollars more for her. Keep her, and she will more than make up the difference ere another year comes around. Select the best seed for your own use, and you will always have as good as any one, and be sure of the highest price for any you wish to dispose of. Think of it.

**REMEDY FOR BURNS.**

I have so often seen remedies for human life given in the newspapers, and then at once consigned to oblivion, that I have for a great while hesitated to present this to the public. For fourteen years I have prescribed it and witnessed its healing effects. I deliberately try, from fourteen years' experience, that no disease or injury to the human system has a more certain remedy than this for the most distressing of all injuries, that of scalds or burns. The relief is almost instantaneous; from a minute or two to half an hour will usually find a full relief from pain, no matter what is the extent of the burn, even if all the skin is removed from the body. The first knowledge I had of it was the almost miraculous cure of a little boy, who fell into a half-burned boiler of boiling water, prepared for scalding the bristles from swine. The entire person and the limbs of the boy passed under the scalding water and up to the chin, so as to scald his whole neck. On removing his clothes nearly all his skin followed from his extremities. In this deplorable condition, literally flayed alive with scalding water, the remedy was promptly applied as a momentary application until the physicians should arrive. Two eminent physicians soon came, and on learning the extent of the scald, pronounced it a certainly fatal case, and directed the boy to remain with the remedy over him until he should die. In six weeks he was restored quite well, with scarcely a scar on any part of his person or limbs. The remedy increases in value from the fact that under almost all circumstances it may be obtained. It is as follows:—Take out from a chimney where wood is burned, rub it fine, and mix one part with three parts of, or nearly so, of hog's lard, fresh butter, or any kind of fresh grease that is not easily spread thin on linen or muslin, or any cotton cloth for easier and more perfect adaptation. In very extensive burns or scalds, the cloth should be torn into strips before putting it on. Let the remedy be freely and fully applied, so as to perfectly cover all the burned parts. No other application is required until the patient is well, except to apply fresh applications of the root and lard, &c.

In steam-bath explosions, this remedy can be nearly all cases be at once applied, and if done, many valuable lives will be saved and a vast amount of suffering alleviated.

**TO RAISE GIANT ASPARAGUS.**

The writer in one of the early volumes of the Horticulturist, (Mr. Downing, we believe,) tells how to grow common asparagus so that it will always rival any giant production. He says: "Every one who has seen my beds has begged me for seed—thinking it a new sort—but I have pointed to the mature heap, (the farmer's best bank,) and told them that the secret all laid there." The sight was only what might be in every garden.

About the first of November—as soon as the frost has well blackened the asparagus tops—I take a scythe and mow all close to the surface of the bed; let it lie a day or two, then set fire to the heap of stocks and burn it to ashes over the surface of the bed.

I then go to my barn yard. I take a load of clean fresh stable manure, and add thereto half a bushel of bono dung, turning over and mixing the whole together throughout. This makes a pretty powerful compost. I apply one such load to every twenty feet in length of my beds, which are six feet wide.

With a strong three-pronged spud or fork, I dig this dressing under. The whole is now left for winter.

In the spring, as early as possible, I turn the tops of the beds over lightly once more. Now, as the asparagus grows naturally on the side of the ocean and loves salt water, I give it an annual supply of its favorite condiment. I cover the surface of the bed about a quarter of an inch thick with fine parking salt; it is not too much. As the spring rains come on it gradually dissolves. Everything else, pig-weed, purslane, &c., all refuse to grow on the top of my asparagus beds. But it would do your eyes good to see the strong, stout, tender

stalks of the vegetable itself pushing through the surface early in the season. I do not at all stretch the point, when I say that they are as large around as any I have handled, and as tender and succulent as any I ever tasted.—The same round of treatment is given to my bed every year.

**W. & G. MACKLIN,**  
McVeytown, Pa.

Keep constantly on hand a large assortment of **Staple and Fancy Dry Goods, CLOTHING, BOOTS AND SHOES, HATS AND CAPS, STRAW GOODS, HEDWARD GREENVALE, CEDARVALE, Groceries, Wall and Window Papers, STATIONERY, CIGARETTES, BUTTER, OIL, CLOVES, RUGS, LINES, OIL, LEAD, PUTTY, TAR, PITCH, GUMBER, Salt, Fish, Plaster, Guano, Cement, Stone Coal and Grind Stones.**

We are paying the highest market price for all kinds of **GRAIN**; or where parties desire it we will ship their grain by canal and pay them next proceeds, after deducting freight. McVeytown, February 5, 1857.

**Good Goods and Low Prices!**  
**NEW STORE**  
AND FREE

**FALL & WINTER GOODS.**

THE undersigned, trading under the name and firm of **McCOY & ELLIS**, respectfully inform their friends and the public generally, that they have just returned from Philadelphia, and opened in the house formerly occupied by J. & J. Milliken, on Market street, and directly opposite Geo. Blymer's store, a neat assortment of **Fall and Winter Goods and SUPERIOR GROCERIES,** to which they have added a best supply of gentlemen's hats and children's.

**BOOTS AND SHOES,** suitable for the season. The market price of skins will always be given for **COUNTRY PRODUCE,** and liberal advances made on Flour and Grain on store.

**Plaster, Salt, Fish and Stone Coal** always on hand. A quantity of **SALT,** suitable for Cattle, now on hand. **F. McCOY, R. F. ELLIS.** Lewistown, Nov. 12, 1856.

**LOGAN FOUNDRY.**

The public are hereby respectfully informed that we have leased the well known Foundry, situate on Main street, in the borough of Lewistown, a few doors south of the stone bridge, where we will keep constantly on hand a full assortment of all kinds of **STOVES, and all kinds of Cooking Stoves, different sizes, Egg Stoves, Nine Plate Stoves, &c.** and also **Iron Fence, Hollow Ware, Water Pipes, &c.** and will make to order all kinds of **CASTINGS.** All orders sent to us will be filled with care and despatch, and on reasonable terms as at any other establishment in the State. We hope, friends, you will call and examine our stock before buying anywhere else. You will undoubtedly save money by doing so. **DANIEL BEARLEY & SONS,** Lewistown, March 26, 1857.

**A MARVELLOUS REMEDY FOR A MARVELLOUS AGE!!**

At the aid of a microscope, we see millions of little openings on the surface of our bodies. Through these little openings, when rubbed on the skin, is carried by any organ or inward part. Diseases of the Kidneys, of the Liver, of the Gall Bladder, of the Stomach, of the Lungs, of the Arteries, of the Veins, of the Nerves, of the Brain, of the Spinal Cord, of the Testes, of the Uterus, of the Bladder, of the Prostate, of the Rectum, of the Colon, of the Small Intestine, of the Large Intestine, of the Spleen, of the Pancreas, of the Gall Bladder, of the Liver, of the Stomach, of the Lungs, of the Arteries, of the Veins, of the Nerves, of the Brain, of the Spinal Cord, of the Testes, of the Uterus, of the Bladder, of the Prostate, of the Rectum, of the Colon, of the Small Intestine, of the Large Intestine, of the Spleen, of the Pancreas, of the Gall Bladder, of the Liver, of the Stomach, of the Lungs, of the Arteries, of the Veins, of the Nerves, of the Brain, of the Spinal Cord, of the Testes, of the Uterus, of the Bladder, of the Prostate, of the Rectum, of the Colon, of the Small Intestine, of the Large Intestine, of the Spleen, of the Pancreas, of the Gall Bladder, of 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