Rural Economy

DR. GIRDWOOD'S LECTURE ON POISONS. Somerville lecture of the course now being are thankful that the soil is rich enough Company, of Boston. One of the most in my models direct upon the polished face of

tory Society :-"But there were other poisons of a somewhat different class-he meant that of special disease which we knew little about in themselves, but which were too frequently found producing their effects amongst us, such as cholera, typhus, measles, smallpox, &c. That each of these had a posion peculiar to itself was generally recognized, for in every case was found a certain fixed series of symptoms—for the most part running their course in a certain given time. Such poisons were difficult of detection, and their presence was only known by their effects. Some articles of food commonly used become poison to certain individuals. This was the case with pork, certain kinds of shell-fish, and mushrooms. The lecturer went on to show how poisons had an elective affinity for particular organs of the body, and produced their effects on them especially; how, but with few exceptions, they acted through the medium of the blood, and said it was not necessary that poison should be actually swallowed-it might be introduced through the skin directly into the blood. Diseased, or over- but the prospects of the crop will be seen driven cattle, and newly killed meat, was in general liable to produce violent gastric tiser, February 17. irritation, and even cholera. It was necessary that some means should be taken to protect the public of cities from having such meat supplied them. The lecturer next referred to the pork disease in Germany, stating that at one single wedding feast some sixty people lost their lives, having eaten at the feast of sausages made from a pig that was suffering from a small —First, they are all shod with a few nails, from a pig that was suffering from a small parasite, which, when swallowed, perforates the alimentary canal, and takes up its abode in the muscles, upon which it lives, and there multiplies, till at last it produces such a state of exhaustion, that the patient sinks. Both pork and veal were unwholesome food, and, unless thoroughly cooked, were very apt to produce poisonous results. The lecturer quoted authorities to prove this. He went on to refer to the habits of the farmers in bringing into market in spring time | sound working condition up to old age. very young veal, before the snow was off the ground, and before the cows could obtain their natural food, good wholesome grass. He did not consider this food wholesome. and he mentioned one case of dysentery where death ensued, attributable to its use. He alluded to another practice which prevails here of driving calves and sheep to market with their feet tied together. These cattle brought in long distances are | been able to cure them or greatly benefit often tossed down on the pavement, and left for whole hours during our summer sun | high heel-caulks on the fore feet and very Poultry also was brought in pairs with their | the shoe setting well backward. The fore legs very tightly tied together. Animals treated in this way cannot be considered as fit for food, being in a feverish state On the hind foot make the heel-caulk low, from the sufferings they undergo. The only condition of atmosphere which can be compared with that arising from overcrowding in its effect upon the spread of the cholera, is that produced by the diffusion of the effluvia of drains, sewers, slaughter-houses, manure manufactories, &c., which correspond closely in their nature and effects with the putrescent emanations from the living human body. The emanations from drains were, for the most part, deleterious in reducing the system ganic matter, thereby preventing the exhalation of the lungs of such matters as are formed during the circulation of the blood, from the waste of tissues. Thus the blood becomes charged with worn-out materials and rendered unfit to keep the body in health, an epidemic of disease arises, and such as are within the pale of these deleterious influences are the victims." The lec-

FORM OF PRAYER DURING THE CAT-TLE PLAGUE LAST CENTURY.

turer's remarks were earnestly listened to,

and, on conclusion, he was heartily applaud-

ed by the large audience present.

A correspondent, says an English journal, has sent us the subjoined copy of a form of prayer used in that country during the cattle plague in 1745. The visitation then raged fiercely for three years, and did not quit the kingdom for ten years:-" O gracious God! who, in thy bounty to mankind, has given them the beasts of the field for their provision and nourishment, continue to us, we beseech thee, this blessing, and suffer us not to be reduced to scarcity and distress by the contagious distemper which has raged, and still rages, among the cattle in many parts of this kingdom. In this, and all other, thy dispensations towards us, we see and adore the justice of thy providence, and do with sorrowful and penitent hearts confess that our manifold sins and impieties have deservedly provoked thine anger and indignation against us. But we earnestly entreat thee, Almighty Father, in this calamitous state, to look down upon us with an eye of pity and compassion; and, if it be thy blessed will, to forbid the spreading of this sore visitation, and in thy good time to remove it from all the inhabitants of this land, for the sake of thy mercies in Christ Jesus, our only Saviour and Reedeemer. Amen.

MANURES OUT WEST.

Speaking of the land in Iowa, the Homestacks will be burned to get rid of them, upon the subject of manures, phosphates, which consists of nothing but pure mag- this writing is so remarkable.

We extract the following from the third is short-sighted policy for our farmers, we menters and by the American Magnesium pantograph in my possession, I could trace delivered in the Hall of the Natural His- to stand the drain for so many years to genious suggestions which has been made pieces of steel, reduced to any desired scale, come "

THE PEACH CROP.

A number of the members of the Legislature have, at the request of Dr. Trimble, been entirely destroyed by the extreme cold weather of January. Several hundred buds have been examined from the erdon, Somerset, Mercer, Essex, Passaic, Bergen, and Hudson, and not a living one has been found. About one in five buds in a few twigs from the counties of Salem and Cumberland were found not killed. One in about ten were found alive in those from Egg Harbor city, in Atlantic county. Peach buds are killed at eighteen degrees below zero, proving that in the northern found in the southern portion of the State, to be poor indeed. - Newark, N. J., Adver-

KEEPING HORSES' FEET AND LEGS IN ORDER.

If I were asked to account for my horses' legs and feet being in better order than those of my neighbor, I should attribso placed in the shoe as to permit the foot to expand every time they move; second, that they all live in boxes instead of stalls, and can move whenever they please; third, they spend two hours, daily, walking-exercise when they were not at work; and fourth, that I have not a headstall or track chain in my stall These tour circumstances comprehend the whole mystery of keeping horses' legs fine, and their feet in

SHOEING HORSES THA'T OVERREACH.

It is very annoying to ride or drive a horse that is constantly pounding his fore shoes with his hind ones. It is click, click all the time. We have had a number of horses with this fault, but latterly have them by a peculiarity of shoeing. Make without water, and even without shelter. low toe caulks, standing a little under and foot thus managed will roll over and be sooner out of the way of the hind foot. and the toe-caulk high, projecting forward. If these directions are followed, the horse will travel clean, and the habit will soon be broken up.-Rural World.

HOW TO FRESHEN-SALT BUTTER.

Churn the butter with new milk, in the proportion of a pound of butter to a quart of milk; treat the butter in all respects in

churning as if it was fresh. by the quantity of sulphuretted hydrogen dissolving it thoroughly in hot water. Let present, and by its being charged with or- it cool, then skim it off and churn again, this must have arisen from the approach of adding a small quantity of good salt and sugar. A small quantity may be tried and approved before trying a larger one. The water should be merely hot enough to melt the butter.

Scientific.

MAGNESIUM LIGHT.

The brilliant white light produced by burning the metal magnesium has lately attracted much attention. Magnesium is the metal contained in ordinary magnesia and Epsom salts, in soapstone, and meerschaum, and might be a very common metal if uses were found for it. Within two or three years it has been produced in England in considerable quantities, and its price has rapidly fallen as the production increased, till it now costs in London only ten shillings an ounce. This weight corresponds to a considerable bulk, because of the low specific gravity of the metal, which is seven times lighter than lead. In the metallic state it looks much like zinc, a metal to which it bears a close chemical as well as physical resemblance. Zinc may be readily burned in a coal fire, and in the burning it also produces a white light, due, like the magnesium light, to the incandescent particles of the solid oxide. A small ribbon of magnesium may be lit by the heat of an alcohol or gas lamp, and it will burn steadily so long as it is properly protected from currents of air, provided there be no flaws in the ribbon. A slight puff of wind may blow out the flame. The magnesium light is remarkable for other qualities besides its brilliancy. The ultraviolet portion of the spectrum is more than six times as broad as the common spectrum produced by sunlight. Hence the phenomena of fluorescence are very finely exhibited with the magnesium light. Its chemical and photographic power is intense. Dry chloride of silver is colored forts to this end, but to no purpose. dark blue by it in a few seconds. If a stead, of that State, makes the following to mixture of equal volumes of chlorine and us unique remarks:—"So inexhaustibly hydrogen be exposed in a glass cylinder to should commence the difficult work of manrich are most of our Iowa lands, that a the light of a burning magnesium wire, a ufacturing Arabic type. Previously to this, man who would take the trouble to draw mist of hydro-chloric acid will at once apmanure from his barnyard to his fields with pear; and if a second burning wire be had visited numerous parts of Syria, and a view of enriching them would be looked | brought to reinforce the first, the two gases | had most carefully studied the forms of the upon as a cariosity in some localities. We will, after a few seconds, unite with exploknow of a field that has been cropped annually with wheat and corn for eighteen direct sunlight. Bodies which will emit time he had not found any that were drawn years, and this year has as promising a light in the dark after five or ten minutes' with sufficient accuracy for us as models for stand of Catawba club upon it as we remem- exposure to the direct rays of the sun, as printing type. Now, however, by some ber to have seen in the Genesee Valley of do the phosphides of calcium, strontium, means to him almost mysterious, some New York. The time will come, doubt barium, and some varieties of the diamond, scores of pages of the elegant and perfect less, when manuring will be necessary, but of fluorspar, and of alumina, attain their

from this understand why we say so little combustion is a white. solid, bulky ash, and slopes, and other nice forms for which

carbonates, etc., etc. It would be labor | nesia. It is difficult to get rid of this ash, ! wasted upon a people who never use them, which forms very rapidly and greatly dims punches, with tolerable prospect of success, simply because they do not yet see the the brilliancy of the light. Progress has, though not without long and painful effort, however, been make towards this most a wakeful hour of the night suggested to necessity. While admitting that this however, been make towards this most a wakeful hour of the night suggested to gradual wasting of the strength of the soil desirable end, both by English experime that by reversing a certain part of a gradual wasting of the strength of the soil desirable end, both by English experime that by reversing a certain part of a gradual wasting of the strength of the soil desirable end, both by English experimental part of a gradual wasting of the strength of the soil desirable end, both by English experimental part of a gradual wasting of the strength of the soil desirable end, both by English experimental part of a gradual wasting of the strength of the soil desirable end, both by English experimental part of a gradual wasting of the strength of the soil desirable end, both by English experimental part of a gradual wasting of the strength of the soil desirable end, both by English experimental part of a gradual wasting of the strength of the soil desirable end, both by English experimental part of a gradual wasting of the strength of the soil desirable end, but he are strength of the soil desirable end, but he are strength of the soil desirable end, but he are strength of the soil desirable end, but he are strength of the strength of the soil desirable end, but he are strength of the soil desirable end, but he are strength of the strength is to reduce the magnesium to powder, mix and have only to follow my lines to make a it with sand, and let the mixture run into perfect imitation of my patterns. This a jet of gas, as sand runs from an houra jet of gas, as sand runs from an hourglass. The greater part of the magnesium its first suggestion to my own mind, and now manufactured is consumed by the also to his, at once removed our doubt of theaters, and for such purposes it is cer- ultimate success. of Newark, furnished him peach buds from tainly much more convenient and managetheir respective counties for inspection, in able than either the Drummond or the order to discover whether the crop has electric light. For light houses and for palm of my hand, and after about ten days signal-lights at sea and upon railways, the spent in new modelling my pantograph, I magnesium light possesses great advantages | made my first steel letter, which, with its over any light which has ever been used succeeding companions, is still in existence, counties of Sussex, Warren, Morris, Hunt- for such purposes; but the actual employ- has just now been used in making the type ment of the metal for ships and light in hand, and has not since been improved houses must depend upon the invention of in form, or scarcely in execution, in any a lamp which will insure the uninterrupted | succeeding font. combustion of the metal, and the complete and immediate removal of the smoke and | years, I have made it my ruling business, part of the State the mercury fell at least ther, and the interiors of caves, catacombs, House, at New York, and the sixth will be that low on the night of January 8th. It and mines may be reproduced with all the commenced probably after a few months. is expected that m re living buds will be distinctness of a sun-picture. Professor The smallest of these fonts is the same with

ANCIENT CAVE-DWELLERS.

paper. - The Nation.

A report to the Belgian Minister of the Interior, by Messrs. Van Beneden and Dupont, furnishes additional information regarding the curious researches in the primeval history of the human family that now occupy so large a portion of the attention of the scientific world. These gentlemen, who have long been engaged in the pursuit, have been rewarded by the discovery of what may be considered a model cave-dwelling on the banks of the river Lesse. It is described as well lighted, traversed by a spring, easy of access, and its situation most picturesque; in short, presenting every requisite of a "desirable family masion" for our troglodytic ancestors. The evidences of occupation presented by this cavern are most numerous and important. The materials of the various stone implements found in immense numbers. fragments of minerals, flints, jet, sharks' teeth, etc., show that the inhabitants must have enjoyed extended commercial relations with other portions of Europe. Judging from the quantity of bones found in the cavern, the principal food of the cavedwellers must have been horse-flesh, as the teeth of more than forty horses were found. The bones of the water-rat, badger, hare, boar, show that variety in diet was studied. The fore-arm of an elephant or mammoth found in the same dwelling is regarded by the discoverer rather as a fetish or idolatrous charm placed near the hearth, in the same manner as still practised by some African nations. The worked flints, in various stages of manufacture, collected are more than thirty thousand. The cave appears to have been abandoned so suddenly that the inhabitants left behind them their Bad butter may be improved greatly by tools, ornaments, and the remains of their meals. According to M. Dupont's theory. the sudden inundation which covered the whole of Belgum and Northern France, and swept away that generation of the cave people. Immediately after they had left it, the roof and sides of the cave fell in. the pieces detached covering the floor, and thus preserving the remains from the action of the waters undisturbed to the present day. The writer reconstructs from the materials at hand, whose evidence seems incontrovertible, a stricking picture of the condition and habits of the early races of men in Belgium, a state that seems to have prevailed over the greater part of Europe. The remaining unsettled point of investigation is the ancestral relation held by these primitive populations to the present race of man. It will need more extensive discoveries of human remains than have yet been

MANUFACTURE OF ARABIC TYPE. Mr. Homan Hallock gives, in the Bible Society Record, an interesting description

made, for its final settlement.—Ibid.

of the manufacture of Arabic type, for printing an edition of the Bible. He

"At the time when Rev. Dr. Eli Smith and myself commenced our efforts at Smyrna on the Arabic type, in 1853, although there were existing fonts of type in that language in England, France, Germany, Constantinople, Mount Lebanon and Egypt, not one of them was at all endurable by the all-fastidious Arabs and Turks, who, notwithstanding their semi-barbarous state, are without equal in the exceeding beauty and symmetry of their manuscript, of which all printing in that language is an imitation. Still, in the absolute necessity for type to supply the almost total want of books, any one of these fonts would most gladly have been purchased and used at the Mission Press, but that, for various reasons, they could not be procured. In fact, Dr. Smith and his associates had made unwearied ef-

"At length, in despair of success, he called on me one day at Smyrna, proposing that I Dr. Smith, in pursuing his missionary work, Arabic letters, finding many good specicopies used by the renowned Turkish and not in this generation; until then the straw maximum of phosphorescence from as many Arab writing masters came within his reach. seconds' exposure to the magnesium light. Of these he most joyfully took possession A perfect lamp for burning magnesium and they proved a key on which he could late into vast nuisances. Our readers will is yet to be invented. The product of the implicitly rely for all the ovals, and curves,

"After rough-shaping about one hundred

"Dr. Smith now commenced drawing a second set of patterns of the size of the

"From that day to this, now about thirty ash. For fire-works, mixtures of zinc and and effort, and desire, to complete sets of magnesium may be used with excellent these punches, of which four different sizes effect. By the magnesium light photogra- are done and are now in use at Beirut. phers may work at night or in dark wea- The fifth I am now making at the Bible Smyth has obtained by its use photographs that in which the beautiful pocket Testaof the interior of the great Pyramid, ment has just been printed at Beirut; the and of the granite coffer in the King's two large sizes will be used for the promichamber of the Pyramid. Colors look nent words in large title pages, school cards by the magnesium light just as they look and the like, and in an edition of the Bible sunlight, so that in those countries of for the aged and weak sighted, so frequently Europe where sunshine is scarce the light found in that region of the world. The may prove a convenience to dealers in intermediate sizes have long been in use at delicately colored fabrics of silk, cotton, or Beirut, in printing portions of the Bible paper.—The Nation.

Beirut, in printing portions of the Bible and a multitude of other promiscuous

For the Ladies.



To the Ladies.

Look o'er the fashions which old pictures show As they prevailed some fifty years ago; At less that phase of fashion which conveys Hints of those instruments of torture-STAYS And then compare the old, complex machine, With that which in these modern days is seen: No more of steel and whalebone is the chest. Or side, o liver, terribly compressed; o more . te curving ribs, or waving spine, Twisted and tortured out of Beauty's line For skill and : some both unite to show How much c , ealth to dress do women owe.

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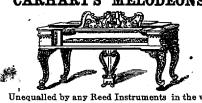
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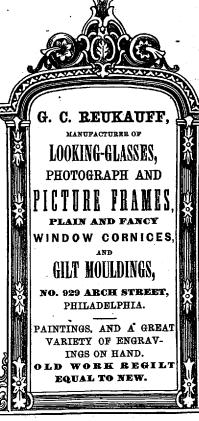
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