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#### Gorrespondence.

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### For the Colonial Farmer. RURAL TOPICS.

the work on your place, except in the gion, and I have seen many thousand having season. Then you have too acres there during the present month. many errands to the village to be pro- I feel I can safely recommend the use fitable. The other day I left you in of these fertilizers to dairymen whose

The Scientific Farmer says: "No Brown's tavern talking politics; and pastures have become so impoverishbetter index of what a plant requires as I passed your farm I saw your men ed that they must buy more land or to be furnished it to feed upon can be in the field lying under a tree, when sell off stock, and to those others found than a chemical analysis of the they jumped up and one enquire if I who residing in thickly settled neighplant itself." It then gives the amount had seen "the boss." I replied "yes," borhoods, and near large towns or of nitrogen, potash, and phosphoric and that I left him at Brown's tavern. cities, find the local acreage in pasacid removed annually by certain "Well" said one of them, we'll lie ture lands diminishing." These fercrops on Massachusetts farms, as down again, as he won't be home till tilizers can be obtained of dealers in night, if you left him at Brown's." them in all cities. The expense per follows :

Nitrogen. Potash. ric Acid. Average nd'n corn 1,920 Vheat, 1,092 Otatoes, 7,560 tye, 1,008 tay, 1,920 55.31 29.99 24.19 23.38 25.15 17.15 42.30 23.31 32.83 Wheat, Potatoes, Rye, Hay, --Goessman.

So you see how important it is that acre, applied above, will be about \$6. you should be at home with your men. It is a good plan to experiment with They see how things are going, and various commercial fertilizers, as there 12.68 7.87 take no interest in your success as a is a rapidly growing interest in them; farmer. Indeed, there in not one and although there is no guide that

Thirty years ago, Prof. Liebig, of hired man in ten who will do as much farmers can at present follow with a bound up, and his face very badly Germany, promulgated this theory, as work alone, or with other hands, as certainty of success in all cases, yet a discovery that would revolutionize as he will when his employer is work- much practical knowledge of the effarming in Europe and in the United ing with him. But you not only fects of these fertilizers on every man's down the stairs?" "No, not exactly," evitably accompanies neglect in these States. All a farmer had to do, in leave your men to waste their time, soil can be gained by making experorder to grow a good crop of anything, but you also mismanage in almost any iments with them in small quantities. was first to look at the printed tables, thing. Last week you threw a ton and see what the ash of plants-the or two of hay out of your barn, which Selections. straw or stalks when burned, contain had been so damaged by leaks in the by analysis, and then to apply those roof that it was worthless. A few A Farmer's Song. constituents in the form of commercial shingles put on last summer would fertilizers. But the system was not have saved you this loss. You re-We envy not the princely man, In the city or in the town, considered complete, till every farmer member, too, how your corn crop was Who wonders whether pumpkins vines should employ an agricultural chemist almost destroyed last August by neigh-Run up the hill or down ; to analyze his soil, to ascertain what bor Smith's cattle. His half of the We care not for his marble halls, elements of fertility were lacking in fence was in perfect order, and he noti-Nor yet his heaps of gold, them. This theory is now being re- fied you, he says, several times to re-We would not own his sordid heart vived, but there is nothing reliable in pair your part of it; and you did not For all his wealth thrice told. it-at least, nothing that produces do it till ten acres of corn were badly We are the favored ones of earth. the same results in various places the damaged. And so your entire busi-We breathe pure air each morn, same season. For instance, Mr. A. ness is mismanaged, You are always We sow-we reap the golden graindesires a fertilizer for Indian corn, behind time in putting in your crops We gather in the corn ; having no stable manure to spare. balf of your farm implements are out We toil -we live on what we earn. He buys potash, nitrogen, and of repair; your swine are of the land-And more than this we do-We hear of starving millions round. phosphoric acid, as supplied in pre- shark breed that never fatten; your And gladly feed them, too. pared commercial fertilizers, and his horses are so poorly fed that they cancrop is good; but his neighbor uses not do the work on the farm; your The lawyer lives on princely fee, the same fertilizer on the same kind cows are of the most unprofitable kind; Yet drags a weary life, He never knows a peaceful hourof soil, and gets a very poor crop, and even your poultry is so poor a His atmosphere is strife. while another farmer gets a better breed, that they run you in debt for The merchant thumbs his vardstick o'er. crop of corn than either of them, by feed over the value of the very few Grows ragard at his toilthe use of a light coat of stable dung, engs they lay, and so you see the He's not the man God meant him forand applying a little plaster at the reason why you can't pay the interest Why don't you till the soil ? nesotian-Herald. first hoeing. The uncertainty of re- on the mortgage that old Skinflint The doctor plods through storm and cold, sults of applying special fertilizers to holds on your farm. Plods at his patient's will, crops, in view of what their ash con-When dead and gone he plods again, GRAPES. tains by analysis, lies in the fact, that To get his lengthy bill. I have often transplanted grape The printer (bless his noble soul ! ) no man can tell, even by the most vines as late as the first of June, after careful analysis, what inorganic con-He grasps the mighty earth. the leaves were as large as a dollar, And stamps it on our daily sheet, stituents of a soil are lacking, with and they did well. The leaves will To cheer the farmer's hearth. any degree of certainty. Well, what wilt and drop off, but new ones will We sing the honor of the plow, are farmers to do who have not a grow speedily; and in the fall the And honor to the press, supply of stable manure? If you can vines are apparently as good as if set Two noble instruments of toil. purchase fertilizers that are truly rich earlier; but the proper time to set With each a power to bless, in potash, nitrogen, and phosphoric The bone-the nerve of this fast agethem is in May before the venes have acid, it will be safe to make a mode-True wealth of human kindleaved out. Never buy old vines, rate investment in them, as a trial of One tills the ever-generous carth, thinking to obtain a crop of finit a what they will produce, always bear-The other tills the mind. year or two earlier than from those ing in mind that potash is the most two and three years old, the limit in Ants can be banished from the panreliable of all special fertilizers. In age that vines should be re-set. Cutdry seasons these fertilizers do but try by sprinkling red pepper on the tings set to produce young vines shelves under the paper. little good. should be shaded a little with hay or

BEYOND any sort of doubt, seeds and one good hand ought to do all blue grass fields in the blue grass resoaked in weak camphor-water will value of clover in enriching the soil is front as we are able. Let the kitchen means of a neat rod-pole, made, as visitor could hitch a horse. Not one sprout and grow vigorously, when the being made known by many experi- closet be well stocked, even though follows: Procure a stick of pine, white- in a hundred is provided with a horsesame seeds, not thus treated, will re- ments. I have tried it thoroughly, the parlor suffer a little. Surely the wood, basswood, or almost any other shed. I know an old man, now four vitality.

> TO CLEAR PAINTED THINGS .- A teaspoonful of ammonia (hartshorn) in a but every two years will be found quart of warm soapsuds will clear soiled paint. Wet a cloth in the preparation and wash the article; no scrubbing will be necessary; and the

A DETROIT policeman heard that a citizen of Twelfth street had been badly injured, and he called at the house to obtain particulars. He found

fuse to show any signs whatever of and am convinced that it is an aid to health of the household and the com- timber, one and a half inches square score, who has always drawn his manthe soil that will return good crops fort of the women folks should stand and sixteen and a half feet long. ure and produce though a deep slough, and pay for the extra labor. Perhaps above other considerations.-Ex. every year is oftener than is required, Sheep-Ticks.

beneficial, and enrich the soil in a way

reasonable yearly intervals,-Ex.

PIGS .- Dry, warm, well-ventilated scratched, and he asked, "What's the clean pens or yards are necessary for replied the wife; "but he wants to things. There is no mystery about run the house his way, and I wanted the diseases which destroy so many to run it my way, and there he is." swine. An unhealthy sameness of food, all corn, or all whey, no roots VALUE OF SHEEP MANURE .- Spren- too much wet, damp and filth; pergel allowed that the manure of four- haps too close in-breeding, all result teen hundred sheep, for one day, is in disease, which in time becomes equal to manuring highly one acre of constitutional. A beginning of a betland, which is about four sheep per ter way may be now made with the year. Mechi, a still more recent auth- young pigs to be soon looked for. ority, estimates that fifteen hundred Provide the brood sows with warm, sheep, folded on an acre of land dry pens, with plenty of bedding of twenty-four hours, or one hundred cut straw. Feed cornmeal, bran and sheep for fifteen dsys, would manure mangels, turnips or potatoes, and apthe land sufficiently to carry it through portion the different kinds of food four years' rotation. with regard to the condition of the The blue glass mania has been in Duluth as well as in other fashionable places. We are not sure but that it select good kinds; if grain, choose the that a crop of weeds, grass, and diwas here that an experiment was tried on a link of bologna sausage. In five minutes it began to hump in the for the money; if dairving has been benefit the soil. That they possess middle, in ten the word "Ma-ri-ar" chosen, make a reputation for the best was distinctly heard, and in ffteen cheese or butter that is made; in any branch of labor, do all well. The farm the cat was himself again and out on the woodshed roof, calling joyously cannot be too well cared for, the fences will never be in too good condition ; for his old sweethearts.-Duluth Min-

Dress each end, tapering from the between his barn and field. Ten dolmiddle, so that the pole will be one lars expended in the labor would have and a half inches square at the middle made a good road. The saving in a

Ticks on sheep are very annoying and about half an inch square at each single year would have more than rethat will gratify by extra yield in the and prevent the animal from attain- end. Such a pole will be light and paid the outlay, to say nothing of the crop. There are the essential elements ing full condition. The sheep-tick is quite stiff. Now graduate one side increased comfort of all concerned. in the clover and its roots, that make a very hardy insect, and difficult to with the marks representing feet and A neighbor has for years drawn his paint will be cleansed and brightened. certain soils, with mineral substances, get rid of. The easiest method of inches, and graduate another side to hay on wood wagons which would not available when the two are combined, ridding a flock of them is to wait until indicate a surveyor's links. A pole carry more than half a load. The eminently calculated to largely in- shearing time, when they will all one rod in length must be equal to extra time wasted in loading and uncrease a wheat crop. The hand will leave the old sheep and gather upon twenty-five links. To divide one side loading every year would furnish good not wear out when fed with clover at the lambs. Then provide a tight box, correctly, let a mechanic's compass be and convenient hay-racks.

CLOVER AS A FERTILIZER .-- The at the kitchen, and work toward the pacy for all practical purposes by videl with either post or hook where a

large and deep enough to dip a lamb's adjusted, so that the points will divide "I knew a man who draws all the body into it. Procure two or three the distance into twenty-five equal water for his stock in a leaky milk-can bounds of strong plug tobacco, tear spaces or links. A line can be mea- attached to a rope. More than half nto shreds, and steep it in boiling sured with such a pole nearly as ac- the water escaped before reaching the water, at the rate of five gallons to a curately as with a surveyor's chain. trough. I once know a whole neighpound of tobacco. To this liquid add Now, then, if a person does not un- borhood that depended on one long a quarter of a pound of flowers of su!- derstand how to multiply chains and cart, which went the rounds as each phur to each five gallons. Take the links, let him compute the measure- one hauled out manure. or did any

NAMES OF COMMERCIAL FERTILIZERS, &C. grass till they took root, which is not

The most valuable commercial fertilizers are : sells at about \$40 per ton. per ton.

per 1 pounds.

per 100 pounds.

HARNESS BLACKING. - Melt two

till late in June. When the thermoounces mutton suct with six ounces meter is in the nineties in the shade, beeswax ; add four ounces rock candy, Bone superphosphate, ammoniated, the heat of the sun will often kill the two ounces castile soap, and one ounce that any extra good comes from it; on buds of cuttings that have not taken finely-powdered indigo. When melted the contrary, it works a waste, as the Peruvian guano sells at about \$69 root. As the cause to your old vines and nearly cold, add one gill turpengrow, as to be in danger of being brok- tine, mix well, apply with a sponge, Sulphate of potash sells at about \$4 en off by high winds, they should be and polish with a soft brush.

tied to the trellis; and a watch kept Nitrate of potash sells at about \$9.50 on them till July, trying the new An amateur farmer wonders " why canes as needed. Most vines over on all this fair earth the ground is Muriate of potash sells at about \$3 bear, and if the smallest clusters be spread bottom side up, so that it must cut out, so as to leave about two-thirds be turned over with a plow before per 100 pounds. Sulphate of ammonia sells at about of the fruit that set, the remainder crops can be raised." will be better in quality, and equal to \$4.50 per 100 pounds. There are grades of these fertilizers the whole quantity if none had been A young man who had just returned from a sequestered village to the city, that sell somewhat cheaper than the cut out. Cechal declared that it was so still at night HOME-MADE PHOSPHATE. in the country tavern where he lodged. The following home-made phospthat he could hear a bed tick. hate is said to be as good as that usutained in first-class grades of the above ally sold by dealers in commercial "Owing to the peculiar arrangement the same depth, and cover them enfertilizers. To show that the theory fertillizers, and it costs only about \$18 of the programme, no piece can be re- tirely with unleached ashes. On these of special fertilizers being necessary a ton. for each crop grown is not reliable, I 600 lbs, bonedust, 50 lbs. muriate soda, oil vitriol, 300 " gypsum, received from his landlady (with whom and so on till the hogshead is full. the more profitable they is sulphate soda, bu. diverth or sand. he boarded) upon asking for a second Leave it exposed to the sun and rain farmers work for profit. piece of pie at dinner. Mode of Preparation .- Put half the

Can any one tell why it is that the never receive too much attention; soul of a young and pretty woman is have no fear of being too particular more dear to the average deacon than and overdoing your work. What you that of a squint-eyed woman with a assay to do, do it well, and when that wart on her nose? When we have is accomplished then take another. seen a young and pretty woman go up There will always be something to do, to the altar, we have seen half a dozen but whatever it is, let it be done well. deacons knock their heads together in their eagerness to whisper consolation to her bruised spirit. But when the squint-eyed woman knelt down only one deacon went near her, and he merely touched her on the shoulder and said, " Pray fervently, sister, and

all will be well."-Evolution. PLOWING .- When setting the plow into the field, always remember to run the furrow the proper direction, the end to have in view being the drain-

age of the ground. It is a mistaken notion that cross-plowing is essential. dead furrow which is left will be found extending both ways through the ground, and it is practically waste

land. Care should be taken to throw the soil as far as may be towards the centre of the ground and not towards its borders, as the tendency in plowlamb by its four feet, and holding its ment by square feet. In one acre work which required a cart to be tilthead so as not to put it in the liquid, there are 43,560 square feet. Any ed. I have walked hundreds of miles immerse the lamb's body in the tub intelligent school-boy can measure out of my way, when tired, to cross for half a minute, so that the whole is the length and the breadth of a square a stream which lay between the house covered except the head and feet in plot, multiply one by the other, and and pasture. We afterward bridged the tobacco juice. Then lift the lamb divide the product by 43,560, which it at a very few dollars' expense. I out of the bath and let it loose in a will give the number of acres, and the have known a whole highway district clean yard or shed. This will kill the number of square feet representing to turn out for years to avoid a store. tick. As a precaution against these the fraction of an acre. If it is de- which has since been removed at an troublesome pests, the lambs should sirable to measure a triangular plot, expense of only eight cents. These be dipped in this way every season after shearing time.

## Ploughing or Burning.

The time was when it was thought Do IT WELL .- Whatever you under- that everything on the top of the take to do do it well. If to raise stock, ground should be ploughed under, and the number of acres.

Jersey Cattle.

duction of the best butter.

pet; the fawn color approaching to

the tawny predominating in the more

perfect specimens, resembling in color,

seed that will yield and return most lapidated cornstalks would materially

The Jerseys are essentially butter some value is an admitted fact and, if cows, and in quantity of milk are ad- fall wheat in this section looks exceedturned under in the fall season, so that they will rot by spring, are of Dutch and Short-horns, though in give a fine yield. Unfortunately, some advantage to the soil; but should they remain until spring they should to twenty-five per cent. of cream, this county. It failed almost comthe out-houses will not keep in toe be burned. The insect world is posgood order; the tools and implements

sessed with wonderful powers of mul tiplication, and we know of no method equal to good burning to destroy them. In the early settlement of the country, when the prairies were burned regularly every year, many insects now common and injurious were un- range of about twelve feet, where she of genial showers of rain, however, is

known. We think we can in a very great measure attribute their absence An ingenious plan by which a large to these fires. Lands thus cleansed army may be destroyed by one person are more easily cultivated than those without danger to himself has been not so treated. Many noxious seeds devised by a French chemist, who inare destroyed and farm implements tends proceeding to Constantinople do their work much more perfectly with the object of obtaining the Sultan's permission to try the effect of than when they are dragging through great masses of weeds and grass. his scheme in the first instance on These considerations induce us to ad\_ the single month of May or June. good deal of sowing and planting has the Russians in Roumania. He proposes to effect his purpose by a system vise the burning over of fields before of land torpedoes concealed beneath ploughing, and we believe all doing pounds of hay daily to each cow, a faggot of straw, with ten to twenty the ground over which the invaders so will be pleased with the experipounds of parsnips, while carrots,

Curing Hams.

A New York farmer gives the fol ously at the proper moment by means lowing as his rule, instead of the old of an underground wire carried to a way of salting them down

few good points, though their flesh is convenient distance. If successful he For preserving beef my recipe is fined-grained, high colored and of exwill make no charge as regards the six gallons of water, nine pounds of destruction of the Russians in Rou- salt, three pounds of sugar, one gallon mania, but he will require a large of molasses, three ounces of saltpetre drawback in the value of the cow, dry weather, but experienced farmers sum (to be paid in advance) for per- and one ounce of saleratus. I mix since the animals which produce very assure us that no harm would ensue if forming a similar service as regards these ingredients and heat to a boiling large quantities afford proportionally If the ground is thoroughly warmed

point, skimming off all the impurities.

two sides of which lay at right angles, are only a few of the marked inmeasure these two sides, multiply the stances which have come under my distance in feet one by the other, and observation. No one can fail in lookdivide that product by two, which will ing about him to detect a multitude indicate the number of square feet, by of similar cases. Although each may 43,560, and the quotient will represent be only a trifle in itself, the aggregate is enormous.

#### Canadian Crop Prospects.

The Pembroke Observer says :- The mitted to be inferior to the Ayrshire, ingly well just now, and promises to richness their milk yields from twenty however, there is very little sown in while the ordinary cow's produce pletely during the past couple of years. averages only twelve and a half per which has had the effect of preventing cent. Their native pastures in the much being sown this season.

islands are of the richest kind of feed, Sowing and planting is not very and as the flush of spring grass comes far advanced, and farmers generally in, the Jersey farmer tethers his cow unite in saying that never was there and restricts her feeding to a circular a more favorable seedtime. The want is forced to eat down the grass as beginning to be felt, the rain which clean as though it were mowed. She fell a night or two ago being insufis usually moved forward several ficient to wet more than the surface times during the day, but only two of the ground .- Prescott Plaindealer. or three feet at a time, to prevent her Farmers from the surrounding countrampling down the grass. By this try districts are in capital spirits mode of pasturing, cows are known regarding the present spring time, to have produced an average of fifty- which appears to be extremely favorone pounds of rich yellow butter in able to agricultultural operations. A Their winter food is ten to twenty already been done in the surrounding sottlements, much of it being at least fortnight earlier than it was effected ast year .- Richmond Guardian.

The crops are looking finely through turnips or mangel-wurzel are used; he country, lacking only rain to make the two first-named roots in equal prc- them the best they have been for portions, being preferred in the pro- years .- Belleville Intelligencer.

Much now depends upon the harvest, As fattening cattle they have but and never have farming work and the weather been watched with so much anxiety as will be entertained this summer. So far all has gone most cellent flavor. The best breeders et- favoral ly. Some are inclined to beteem a large yield of milk as a serious come apprehensive at the continued

The fall wheat in this neighborhood

never looked better, and promises an

abundant harvest. Owing to the pre-

sent high prices of grain and the

A Hamilton correspondent writes:

The weather has been exceedingly

warm during the last three or four

days, and though the farmers from all

parts of Wentworth County represent

both spring and fall crops as looking

remarkably well, and much more for-

ward than usual at this season of the

year, still they appear to be very

anxious for rain, especially those hav-

somewhat baked and hard from the

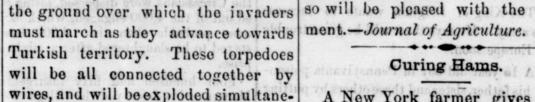
beating rain which fell some time

rarely have the crops been more pro-

Taken altogether, however,

less butter and of an inferior quality, first, and then warm rains follow, all

At home the Jersey cow is a family the better .- Lindsay Post.



above rate. All that plants require are ammonia, potash and phosphoric acid; and these are abundantly con call the attention of the reader to the fact that a number of dealers in fertilizers have preparations that they claim are equally good for all crops. No matter what crop you desire to

grow, the one compound sold by each of these dealers " is just the thing you need," while writers who deal more in theories than in facts, tell you that your fertilizers for each crop must be gins to smoke, let two hands stir as mixed according to a special formula, as a physician gives different medicines for different diseases. Then farmers are subject to being cheated

adulterated. You buy a barrel ofand you find it contains a dark, richlooking substance, with a pungent dirt has been put on them. Smell, nine-tenths of its contents being dried swamp muck, or some other dark colored soil! Is it any wonder that tillers of the soil curse "book farmers" and venders of commercial fertilizers? The remedy is to keep more live stock, about 125 pounds per acre of the first, and obtain all the stable dung that is and 100 pounds of the second. I have needed; or, at least, to be able to get repeated the operation with half the along without buying commercial fer- quantity this spring, and can now tilizers, if possible.

"FARMING DOESN'T PAY."

I can tell you why it doese'nt pay have seen, and in quantity of herbage, "Why, I thought you had one," re- and water, and put a little in the fail in our conjectures. To make a immediate vicinity, one does not al- to have their failures in some parti with you; and if you'll not be offended I'll give you the reasons why old though not in height (of course) sup plied the friend. "So we has," con- centre of each pane. Take a dry Skinflint is foreclosing the mortgage erior to all. The pastures last fall tinued the inky deacon, with a wink. off your farm. You do not manage were fed down bare, but to-day they "but we's jus' sent him in his resig- flannel, and your windows will shipe many households! It is surely easier lines are already established, the plot have seen premises apparently well provement on the position could be right. You hire two men when you carry grass enough to shame the best natior."

bene in a box at a time : then half SALT .- A lump of rock salt kept in the sulphate soda; then half the nit. a shed or under cover, where the rate soda; then half the muriate of animals can lick it at will, is the or salt; then dampen with water and safest way to give this necessary conmix through, after which pour on diment-given to excess, it is hurtful, half the oil vitriol; as soon as it beespecially to pigs.

fast as they can until it stops smok-"Conductor, why didn't yon wake ing; then take half the amount of me, as I asked you? Here I am miles earth and mix; at last put in half the beyond my station!" Conductor .- "I plaster and mix thoroughly. The did try, sir, but all I could get you in the article they bargain for, as the phsphate has been used on wheat prin. to say was, 'All right, Maria; get most of the commercial fertilizers are cipally, but no potatoes with very the children their breakfast I'll be good results, say a half teacupful seat- down in a minute !'"

> tered on a foot square after a little INSECTS ON PLANTS.-Tobacco water is good for removing insects from RENOVATING PASTURE LANDS. A writer in the 'County Gentleman' says: "I made an experiment with washing with a sponge, using whalenitrate of soda and sulphate of lime oil soap, and even then some must be on a couple of small pastures, using

picked off by hand. Attention should be given frequently to these things.

Virginia:" "Whar can we find a first- ly rinsed off, which can never be done we judge of the conveniences and of use to many of our readers. Sur- replace them with the best and most show a growth of blue grass on the rate new minister ?" enquired a dea- to window glass. Wash off the specks general pleasantness of the kitchen by veyors are not always at a convenient approved patterns. I intend to speak one and timothy on the other, equal con of a colored church in Virgina of with warm tes, and rub the panes in depth of color to any wheat field I a brother darkey, the other day, dry; then make a paste of whiting we find in many instances we utterly and even when they do reside in the ist on almost every farm. All are

oth and rub it all over the glass, and then rub it off with a chamois skin or like crystal.

ing out is to carry the soil into the the Russians in Asia Minor. fences or ditches.

----HOME-MADE BONE FERTILIZER .- In the spring of the year take a large.

water-tight hogshead, and cover the bottom with six inches of dry soil, the wealth of the owner. On this put a layer of bones, about

peated," was the answer Mr. White another layer of bones, then ashes, received from his landlady (with whom and so on till the hogshead is full. all summer and winter till the next

spring, when the bones will be so soft ter than thrice poorly. that they will crumble to rowder under a very slight pressure, and they than poor ones. Make the soil rich give a nice little pile of most valuable manure, ready for immediate use. and it will generally be productive, Any of the bones not sufficiently sut: dued may be returned to the hogshead it up; if it remains until to morrow,

again for another twelve months.

To CLEAN PAINT .- A correspondent of the Country Gentleman says: Use but little water at once; keep it warm and clean by changing it often. A flannel cloth takes off fly specks better

be at hand to clean unvarnished paint

than cotton. Soap will remove the paint; so use but little of it. Cold tea is the best liquid for cleaning varnish-

in the kitchen, why not try to make winnow plants, though some scale and ed paint, window-papes, and mirrors. meally bugs will only be removed by A sharp piece of soft wood is indispen- it an attractive room? Of all the un A comfortable apartments that modern sible for cleaning out corners. saucer of sifted ashes should always houses can display, commend us to a

When cold I pour it on the meat. I Hints to Farmers. do not rate the amount of materials A bare pasture enriches not the soil, according to the amount of meat. but nor fattens the animals, nor increases mix in the proportions given and use

enough of the mixture to cover the One animal well fed is of more meat I wish to preserve. I find that value than two poorly kept. The better animals can be fed, and them tender and juicy. They never the more comfortable they can be kept, get hard. I leave the hams in the the more profitable they are -and all

Ground once well ploughed is bet- cure large hams than it does small Bountiful crops are more profitable

pulverize it well and keep it clean, When you see the fence down, put the cattle may get over.

What ought to be done to day, do it that I would boil over the pickle be--for to-morrow it may rain. A strong horse will work all day finest hams we ever used were of a without food; but keep him at it, and

he will not last long. The Kitchen.

basement kitchen-a damp, dark, dis-

Since the mother of a family is obliged to spend so much of her time - Vermont Farmer.

> A CONVENIENT WAY TO MEASURE work, which, by a little forethought prosperous times than they have re-LAND .-- It is frequently desirable to might be dispensed with." I do not

shape and motion the fallow dee". favorable weather for seeding, an un-The wooded scenery of their fields usual quantity of grain has been put this method cures the hams and leaves. heightens the impression as the gen- in the ground .- Victoria County Letter. tle creatures are seen grazing or standing listlessly under the shade pickle from four to six weeks, accorbranching elm and leafy beech. The ding to their size. It takes longer to agriculture of tuese islands lacks the improved culture of the day, and had ones. I always move the bams after the development of the Jersey breed they have been in the pickle three of cattle, now so justly celebrated in days-take them out and pack them Great Britain and the United States.

over. This is necessary, for when depended solely upon the skill and ing clay lands, which have become they are closely packed together some enterprise of the farmers of the Chanparts of the hams do not have a chance rel Islands, the world at large would to be penetrated by the pickle. still be in ignorance of their superiorkeep beet in the same way, except ity in dairy qualities over other breeds.

-American Cultivator. fore warm weather in the spring. The NEEDLESS INCONVENIENCES .- W. B. writes in the Country Genleman on nig frozen with other fresh meat and such absurdities, and we wonder, as so kept till spring, and then put into we read, whether there is much praca pickle just long enough to " corn tical common sense among us, after all through," say ten or twelve days, our boast of progress. when it was smoked and eaten. It

"Any person possessed of ordinary was as sweet and tender as a chicken. powers of observation can not fail to

mising, and, as a much larger area has been seeded down this spring, in view of the Ruso-Turkish war, if no untoward state of the weather occur an abundant harvest may be expected. The dry spring was very favorable to seeding, and the late showers have had the effect of greatly quickening vegetation. The prospects of good crops of all kinds in this neighborhood are very favorable, and with the high prices induced by the Turco-Russian discover a great deal of unnecessary war, farmers may anticipate more

ago.

cently been favored with .- Arnprior Review. measure a given plot of ground or a now speak of those who fail to provide So far as we can learn the prospect that has become badly smoked; it is mal place, unfit for the occupancy of portion of a field, and a simple method, themselves with proper implements for the crops throughout Ontario, at better than soap. Never put soap an intelligent animal. Many houses such as the following, for which we for doing work, and in this way waste present, are unusually favorable. The THIS is the way they resign in "Ole upon glass, unless it can be thorough- display pleasant sitting-rooms; but, if are indebted to an exchange, will be time enough each year to more than fall wheat is secured against almost everything, except wet weather during harvest. It has come through the winter in perfect safety and has now

the rooms in the front of the house, distance to attend to such little jobs, of inconveniences, some of which exstooled out so thickly, and is so vigorous, that it can stand a good deal of drought, if there should be that to conlittle show in company rooms, how ways care to incur the expense cular, no matter how well arranged tent with. Of spring grains, there has been a large breadth sown, especially of wheat, and so far no ime

for rs to begin our house-furnishing can be measured with sufficient accu- ordered otherwise which were unpro asked for .-- Montreal Witness.

many actual comforts are denied in incident to such a small job. If the their business may be as a whole, 1