

Colonial Farmer.

LEGRIN & SON, Proprietors.

POSTAGE PAID.

SUBSCRIPTION—\$1.00 a year

OLD SERIES VOL. 13, NEW SERIES VOL. 3.

FREDERICTON, N. B., AUGUST 14, 1876.

NO. 46, WHOLE NUMBER 676

Editorial.

RENEW! RENEW! RENEW!

A large number of subscriptions to the *FARMER* are now falling due. We hope our friends will not neglect to RENEW PROMPTLY, and thus prevent their papers from being discontinued. It only takes ONE DOLLAR. We have no Agent travelling this summer, so it will be necessary to forward the amount of subscription direct to this office. Register your letters and they will be at our risk. Please attend to the matter at once, friends.

GRANGES.

The increase in the number of Granges within a short time in this Province, particularly York and Carleton Counties, has led to some enquiry as to what is likely to be the effect of these institutions in our midst. What may possibly be the effect cannot be ascertained until they are more generally spread over the Counties. Then it is very likely that their influence will be felt. Many run away with the idea that the Granges are the nucleus of a political movement, and that interested parties are encouraging their growth with a view to certain political results. This is an error. Party politics and party politicians have no existence among them. Their politics, if such they have, are summed up in a few words—Mutual assistance and protection, and elevation of the social condition of the farmer, his wife and children. To secure these, Grangers may, as individuals, be careful in the selection of the person who is to receive their support for a seat in the Legislature, or other position of importance, in which they may have a voice. But that as a body, they are to combine, and as a unit act so as to put forward, and force by usage, their strength, any individual to such a position in the interest of any party, is entirely opposed to the spirit and meaning of their Constitution and Laws. The institution offers to the farmer advantages that cannot be had in any other way, and it is surprising that any farmer should neglect to avail himself of its benefits. Among these are, means of combination and harmony of action, in relation to the business of their every-day life—a concert of action through branches of the order, from the governing body down to the weakest Grange. The same objects and purposes define the right of free expression of opinion at its councils, and may to the best of his ability sustain his views upon whatever subject is under discussion, yet everything is brought to such a test as either proves the opinion advanced to be either sound or unsound.

Certain fixed principles and laws govern the order, and hence while every one of its members enjoys the right of free expression of opinion at its councils, and may to the best of his ability sustain his views upon whatever subject is under discussion, yet everything is brought to such a test as either proves the opinion advanced to be either sound or unsound.

There is one grand feature among the Grangers which deserves notice, and that is the perfect submission of the minority to the will of the majority. The minority do not by this method change their ideas or opinions, but having failed to make their brethren take their view of the subject, they immediately upon the vote being cast which settles the question, assist by every means to carry into effect the decision of the majority. Consequently there is no opposition or division. Individual opinions and differences are laid aside, and a spirit of harmony and unity pervades the whole body.

Some persons who looked into the Constitution and Rules of the Grange, have concluded that they were unnecessarily stringent. We who have belonged to various institutions, entertain a widely different opinion. Those Societies which are the most conservative in some respects, and approach as near perfection as possible in their code of discipline, are the ones that live the longest and succeed the best in the end. There are numbers of institutions that have gone out of existence, because they have yielded more and more to popular clamor among their members for what they called reform, but which resulted in nothing more or less than a lax system of conducting business, and an individual independence which entirely destroyed the principles of unity and harmony of action. Our advice to the Granges is, stick to first principles through thick and thin. Permit no infraction of by-law or Constitution. Allow no changes whatever to be made; and above all, keep party politicians out of your Granges. Members of Legislatures, who may

be farmers by profession and practice, will no doubt seek position among you. Such men you must of course receive, but watch them well. Remember they belong to one party or another, and have their masters, whose thing they do. Watch them—keep them in their place, and only trust them as far as you have proved them, and not one inch further. Trust to no promises—they don't stand. A nod, a wink from their leaders, and promises are forgotten.

Let members of the different Granges be faithful to themselves and to each other, and farmers will soon learn what is best for their own interests, and having learned it, will be able to secure it.

Correspondence.

For the Colonial Farmer

RURAL TOPICS.

WATERING TREES.

Sometimes it is necessary to water fruit and other trees, which were set this or last season, to save them in a severe drought. Once a week is often enough to water them; but it must not be done copiously. I usually apply from 10 gallons to half a barrel of water to each tree when pretty large. I take a 10 gallon keg, and a butler's pail to pump the water into set the keg on a wheelbarrow, fill from the pail, then fill the keg, and place it by the side of the tree, then fill a large waterpot, set that on the keg, and thus I carry about 20 gallons at a time, with a piece of carpet over the whole, to keep the water from slopping out. In this way a large number of trees can be watered in a short time. The nose of the waterpot should have holes that will let the water out rapidly. August is generally the severest month we have on trees, and it pays to attend to them.

Lime should always be slaked before applying it to land. It ought to be as fine as flour, or as fine as slaking can make it, then spread it on plowed land, and harrow it in at any season of the year you please. It is impossible for any farmer to know in advance what the benefit of applying lime will be, as no man can tell what substance his soil contains that lime will act on in a chemical way, and thus benefit the soil for any crop. As an experiment, 50 bushels per acre are enough. It is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

When a cow has a swollen bag, or udder, it is called garget. The udder should be bathed frequently with cold water. Give the cow, in a bran mash, 7 or 8 drops of tincture of scionone once a day for three or four days. "Sooke root" fed in the mash will also generally abate the inflammation in a few days. Another remedy is as follows: Give a dose of epsom salts morning and night until action is perceived. Three quarters of a pound is not an excessive quantity. Dissolve this in a bottle filled with warm water, then pour it down the animal's throat. Don't look for the effect in the face now, for it will be seen in the autumn.

now advertised for sale in the United States; but none of them will give satisfaction when we have changes in the weather suddenly of from 38 to 50 degrees, as we often do. The fact that such incubators have been in the market from time to time, for 40 years, without anyone having been able to succeed permanently with them, ought to show that they are more interesting in theory than in practice. Keep your money and use brains.

A CHEAP WOODLAND FENCE.

Take unsharpened rails, make the fence three rails high, as follows:—Let one end of each rail rest on the ground, raising the other ends as high as you want the fence. The first rail is secured in its place by two stakes driven into the ground in the form of an X. The next rail is placed some feet behind the one staked, so that when two stakes are driven into the ground, and resting on the rail already in position, they will support the second rail at the proper height, and thus the fence is continued, the stakes supporting the upper rail, and also holding the next under one firmly down under the cross.

CARPENTER TOOLS FOR FARMERS.

Farmers should always have certain useful tools to enable them to do any little job on rainy days or in the winter season when one has no outdoor work to do. A plane or two, a bit and brace, one or two saws, chisels, files, drawing knife, screw driver, two good saws, one small one for fine work, and a few other things will make a good "outfit" for a farmer. Then go to the hardware store, and buy a year's supply or more of various kinds of nails, screws and brads, and you will be sure to use them sooner or later. Buy screws by the gross, and the finer kinds of nails and brads by the paper, as they cost but little, and are always worth their cost. Farmers owe a duty to their sons to learn them to use such tools before they go out into the world to earn their living, as no man ever regretted the time spent in his boyhood to learn how to use carpenter tools, because there are often things to be repaired or made that any man ought to be able to do, and not send for a mechanic.

GRAPE ROOT.

In many places grapes are affected with the black rot and drop off. Frequently only a part of the surface of the grapes is affected, yet the fruit is of no value. The cause generally is allowing the vines to overbear. When your vines set an immense quantity of fruit, it is always best to take a pair of scissors, when the grapes are very small, and cut out about one-third of the clusters—the smallest.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

From many experiments made, it appears that the upper ends of posts, when they grow, when set in the ground, last much longer than the butts do. The reason is, that the pores of the wood of the upper ends, when turned down, carry out the water, while the pores of the butts carry it into the wood.

are abused either by their own companions in the house or in other ways outside of it, will deposit this kind of shell-less egg. The absence of material for forming shells (when the bird has no range) is another cause for it.

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.*

To cure this trouble, the work will be taken away from the others, fed on dry, soft food, sparingly, for a week, placed upon fresh ground or gravel, and she will come round all right again in a little time.—*Poultry World.</*

