

The Farmer's Corner.

Why Wet Land Should be Drained.

Free access of atmospheric air to every part of the soil is of the utmost importance. The air assists the various processes of decomposition by which dead animal and vegetable matter is made to yield products of the highest value as elements of the food of plants. If the soil is full of water, of course the air cannot get into the soil to perform this office. Hence drains, by drawing off the water beneath, give the air free access to the soil, and each shower of rain, by displacing the air already present and then falling through the soil, running away in the drains, renews the supply of fresh air. In this way drains are of the greatest benefit. Drains actually diminish the loss of plant food by washing away. Stagnant water is injurious to the roots of plants. They will not grow in it. Draining removes this, and hence the plants send down their roots deeper; consequently the capability of absorbing nourishment is greatly increased. It is this increased depth of the roots in well drained soil which renders the crops growing on them less liable to suffer from drought than those on imperfectly drained land.

Although rain, washing the surface and running off by open channels may and does dissolve and wash away a considerable quantity of nutritive matter, the water which sinks into the land carries these nutritive substances deeper down into the soil and deposits them in the lower portions, where the roots of the plants are to be found, and where these roots can seize and absorb these soluble matters. Draining causes the rain to pass through a considerable thickness of soil before it runs off, and hence it causes less loss of nutritive matter than is occasioned by rain washing soil as it does in undrained lands, carrying off to the streams and rivers much of the valuable nutritive matter that abounds on the surface.—N. Y. Herald.

Ashes and Iron for Flowers.

The observation of practical and experimental gardeners seem to confirm the fact that, to procure brilliant colors in flowers, it is necessary to supply the soil with an abundance of ferruginous constituents and silica. The latter supplies a material (says S. E. Todd, in one of our foreign exchanges) which is of vast importance in the production of that brilliancy of the petals and the dark green lustre of the leaves. Then, if potash be added, or the ground be dressed round about the growing flowers with unleached wood ashes, an increased brilliancy will appear in every petal and leaf.

Ferruginous material may be applied to the soil where flowers are growing, or where they are to grow by procuring a supply of oxide of iron, in the form of dark colored scales that fall from the heated bars of iron when the metal is hammered by the iron smiths and iron rollers, which may be obtained for a trifle at most machine shops, should be worked into the soil near flowers; and in a few years it will be perceived that all the minute fragments will have been dissolved, thus furnishing the choicest material for planting the gayest colors of the flower garden. When there is an excess of vegetable mould in a flower bed, and a deficiency of iron or sand, the soil will never be so rich in color, nor so brilliant, as they would be were a liberal dressing of sand, or sandy loam, worked down into the bed, where the growing roots could reach it. If wood ashes can be obtained readily, let a dressing be spread over the surface of the ground about half an inch deep, and be raked in.

A dressing of quicklime will be found excellent for flowers of every description. It is also of eminent importance to improve the fertility of the soil where flowers are growing, in order to have mature, plump, ripe seed. Let the foregoing materials be spread around the flowers, and raked in at any convenient period of the year. When soil is prepared for flowers in pots, let some sand, some oxide of iron, and ashes be mingled thoroughly with the leaf mould.—Scientific American.

TOP DRESSING.—I have made frequent allusion to one corner of the farm which a few years ago, was too deeply plowed. This is now in grass. On a portion of it we have made several vain attempts to raise crops of roots, and have expended much manure in the effort. Here the grass in April had a somewhat promising look; the rest of it (about three acres) was a capital illustration of abject poverty. A close examination discovered some rudimentary grass and clover but nothing that suggested a crop. I read so much about top dressing that I determined to try it on this portion of the farm, and the land was well covered before the heavy rains that fell early in May. The result was almost magical; while the portion that had looked so promising as to seem not to need manure, did not yield 100 pounds per acre of poor hay—ox eye daisy and asar—this poorer part, solely as an effect of the top-dressing, produced fully 4,000 pounds per acre of very fine hay. One swallow don't make a summer, but the evidence of this fact is in favor of the surface application of course manure. One other reason—cutting potatoes between the stem and the leaves.

WHY POTATOES RUN OUT.—There are two great reasons. There are but few potatoes in a hill that are fit for seed. Some are overgrown, coarse, rank and will not transmit the original quality. Others are undergrown, and not fully developed seed. A potato of medium size, perfect in all its parts, with change of ground, will produce its like and its quality. One other reason—cutting potatoes between the stem and the leaves.

out any potato. There is no other seed that will bear mutilation like the potato; the only wonder is that it don't run out completely.

The corn packing factory of J. Winslow Jones, at Frido's Bridge, near Portland, Me., was burned on Saturday morning, together with the building, the corn, the slaughterhouse and grocery store. There were 16,000 corn cobs and some lobster and tomato cans destroyed in the building. Loss between \$35,000 and \$40,000; partially insured. It is thought the fire caught from fire crackers.

Two hundred houses were burned at Cabool, Spain, on the 31st. Three children of Mr. Van Meer, were burned to death in a house near Maxwell, Ontario, recently.

Cox's Store, Welland, was destroyed by fire on the 1st inst.

The estimated outlay upon the Canada Pacific Railway up to June, 1875, is placed at nearly \$5,000,000, and that on canals at \$4,200,000.

The St. Stephen Journal says that quartz bearing what seems to be gold, has been discovered by miners in a hill near Moore's Mills, Charlotte County.

TO MILL OWNERS!
THOMAS B. PEACE,
OF NEW YORK, a Practical Saw Manufacturer of 30 years experience, has just opened a **SAW MANUFACTORY** IN CHATHAM,

where all orders from Mill Owners in the Northern Counties will receive prompt attention.
Repairing made a Specialty.
A fine assortment of saws of all kinds expected in a few days.
SHOP—WATER STREET,
May 19, '75. 1212 CHATHAM, N.B.

SUMMER GOODS
—PURCHASED IN—
GLASGOW, MANCHESTER & LONDON MARKETS.

TO ARRIVE
Per Steamships via St. John, and Ships "Millicent" and "Queen of Hearts" from Glasgow and Liverpool.

25 BALES AND CASES,
Containing a first class assortment of **GOODS SUITED TO THE SEASON,**

which will be sold at **GOOD VALUE FOR THE MONEY.**
An excellent variety of **DRESS GOODS,**

Will also be offered for inspection in a few days.
W. S. LOGGIE,
May 10, 1875. 12

J. S. MACLEAN & CO.,
Wholesale Grocers and Commission Merchants,

Jerusalem Warehouse,
HALIFAX, N. S.

Have received by recent arrivals, and offer for sale in **BOXES AND BULK PAID.**
130 lbs. Porto Rico Sugar;
50 lbs. Centrifugal do.;
100 lbs. English Crushed Sugar;
300 lbs. C. Centrifugal Sugar;
200 lbs. C. Centrifugal Sugar;
400 lbs. C. Centrifugal Sugar;
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7300 lbs. C. Centrifugal Sugar;
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7500 lbs. C. Centrifugal Sugar;
7600 lbs. C. Centrifugal Sugar;
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7800 lbs. C. Centrifugal Sugar;
7900 lbs. C. Centrifugal Sugar;
8000 lbs. C. Centrifugal Sugar;
8100 lbs. C. Centrifugal Sugar;
8200 lbs. C. Centrifugal Sugar;
8300 lbs. C. Centrifugal Sugar;
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9700 lbs. C. Centrifugal Sugar;
9800 lbs. C. Centrifugal Sugar;
9900 lbs. C. Centrifugal Sugar;
10000 lbs. C. Centrifugal Sugar;

100 lbs. C. Centrifugal Sugar;
1100 lbs. C. Centrifugal Sugar;
1200 lbs. C. Centrifugal Sugar;
1300 lbs. C. Centrifugal Sugar;
1400 lbs. C. Centrifugal Sugar;
1500 lbs. C. Centrifugal Sugar;
1600 lbs. C. Centrifugal Sugar;
1700 lbs. C. Centrifugal Sugar;
1800 lbs. C. Centrifugal Sugar;
1900 lbs. C. Centrifugal Sugar;
2000 lbs. C. Centrifugal Sugar;
2100 lbs. C. Centrifugal Sugar;
2200 lbs. C. Centrifugal Sugar;
2300 lbs. C. Centrifugal Sugar;
2400 lbs. C. Centrifugal Sugar;
2500 lbs. C. Centrifugal Sugar;
2600 lbs. C. Centrifugal Sugar;
2700 lbs. C. Centrifugal Sugar;
2800 lbs. C. Centrifugal Sugar;
2900 lbs. C. Centrifugal Sugar;
3000 lbs. C. Centrifugal Sugar;
3100 lbs. C. Centrifugal Sugar;
3200 lbs. C. Centrifugal Sugar;
3300 lbs. C. Centrifugal Sugar;
3400 lbs. C. Centrifugal Sugar;
3500 lbs. C. Centrifugal Sugar;
3600 lbs. C. Centrifugal Sugar;
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3800 lbs. C. Centrifugal Sugar;
3900 lbs. C. Centrifugal Sugar;
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