## Canadian Agriculturist,

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## ENAL AND TRANSACTIONS OF THE BOARD OF 'AGRICULTURE

## OF UPPER CANADA.

L. XIII.

TORONTO, MAY 1, 1861.

No. 9.

## Agricultural Hints and Prospects.

e present season must be regarded as a late nevertheless the prospects of the farmer "ything but discouraging. The large ity of snow which fell during the winter, means both of protection and manuring, he ground was left, after the breaking up e frost, in a favorable condition for the al purposes of cultivation. en remarkably dry and somewhat cold ghout Upper Canada, but of late conble showers have fallen, which, with a temperature, will bring forward vegetaith great rapidity. We are glad to learn winter wheat generally is strong and sing. In some localities,—as is always rless the case, -the plant appears sickly, exposed situations, such as the knolls ling land, it has been winter-killed. il, we are led to hope and conclude, is, ed within comparatively small areas.

ers have been busy for the past two or ceks, in the earlier parts of the Province, aring land for spring cropping; and in ctions a considerable amount of peas, c, have been sown, under favorable con-Wet, clay lands, however, are yet too d tender to do much with; but a few

to a workable condition. Every year efts of draining wherever properly cart, are becoming more apparent. We other day a fine field of winter wheat, a healthy, which without this import-

the present fine weather will bring

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ant, and in many localities indispensible means of improvement, would have assumed the digcouraging appearance of an adjoining but undrained field, in which two-thirds of the plants had been thoroughly lifted out by the frost, and the remainder looked sickly and most unpromising. Draining also renders land much warmer and earlier for spring working, and consequently admits of an earlier and better seed-bed. On the farm above alluded to, we observed in a well-drained field, peas already above ground, sown in excellent condition, while the adjoining and undrained fields were too soft and damp to admit of the trampling of horses. Just in proportion as people practise draining on cold, wet soils, will they perceive its important advantages not in one only, but in many points of view. In these latitudes, whether in America : r Europe, it is the one great. indispensible means of agricultural advancement!

We may be again permitted to remind our readers of the close connection between the of growing roots and improved stock. The present late season and scantiness of hay must plainly demonstrate this important truth. Happy that 'armer who in winter, and particularly in early spring, has the means of giving a daily supply, however small, of turnips, mangels, carrots, &c., to his live stock; the health and condition of which, whether they be horses, sheep, or horned cattle, will be greatly improved thereby. Stock may, indeed, be kept in sound, growing condition upon good hay alone, but few farmers produce sufficient of that article to