

Published under direction of the Board of Agriculture of Nova Scotian

YOL: II.

MIALIFAX, N. Ss. JUNE, $18 \% 4$.
No. 102.

3nd June, 1874.
Juxe came in this year with wet, drizzly weather, followed by clear cold drys; where seods are in the ground the maisture will bring them forsord rapidly, 80 soon as the weather becnmes warm. The hardwood trees are leafing out in the woods, cherries and strawberries are beginning to show blossom in the gardens, and in light and well-drained soils early potatoes are already showing well. March was a bad montin for the grass, but ever since then we have had weather exactly suited to the spring growth of timothy and clover. The hay crop will be looked to with unusual intcrest this year, as over large portions of this Continent, every scrap of last season's hay has been used up. At Belleville, Ontario, unscrewed hay was selling, two weeks ago, at fertyfive dollars a ton, and in some parts of our own Province there has been great scarcity. A poor crop of hay this season would, tiusrefore, be a scrious disaster, and would of necessity entail unusually heavy aples of live stock next Fall.
In Ontario, the past winter has been a trying one. For a period of mauy years previous, vinter wheat has not suffered so mach. In many ficlds not a single living wheat root is to be found, and the full extent of loss cannot as yet be ascertained. In the Western States no hear of similar complaints. In Bermuda the

Onion crop has been soized with diseasv, and the barrels of early Yotaboes, now being shipoed to New York, am said tu bring higher prices than barrels of fluur, in consequence of there being abon\& a tenth of the usual crop. The principal injury to potatoes was caused by winds, which blew the stalkz out of the ground,-a phenomenon similar to that experienced in Cape Breton last season.
The destruction of delicate plants, trees and shrubs by the frosts of the past winter is far beyond any previous experience in Nova Scotia Among common deaths wo may notice roses, spireas, young laburnums and robinias, almonds,peaches, raspberries, strawberries, pansies, Japan lilies, Californian cypress, mahonia, honeysuckies, \&ic. Even young plants of the native white pine, fir, and hemlock are browned in exposed places, and wo ebscrve a large brake of wild raspberries, whose every cane has been withered into a lifeless stick. Let cultivators take a note of the absolute necessity of protecting all tender things against the accident of such a winter. The best protection for herbacrous plants such as strawberries, and tlexile shrabs such as raspberries, is to cover them on the ground with spruce boughs, pegged down, so as not to bo blown away by March wiuds if the soil should happen to thav then as it did this year.

The Central Board of Agriculture intend to meet at Halifax on the 25th day of the present month. Their attention will be altnust entirely devoted to tho necessary arrangements for carrying out the appranching Provincial Exhibition. Our readers are aware that through tho courtesy of His Excellency General O'Grady Haly, and His Hunoz Lieut. Cuvernor Archibald, the necessary grounds have been obtained fur the erection of cattle sheds Miessts. Gordon \& Keith have granted a right of way from Dundonald Street, to the Governor's Field, where, under His Honor's instructions, Mr. Reid of the Board of Wor:s has placed a gateway that will prove a much mure convenient enirance for cattle and horses than the one used at last Exhibrtion. The Duminion Government, on the recommendation of the Hon. Mr. Ross, Minister of Militia, and Colonel Laurie, Adjutant General, have granted the Drill Shed Buildings, which are being placed in a thorough state of zepair, so that intending exhibitors who havo beer thunking of the probability of its leaky condition spoiling their exhibits, may now put away all their fears. The arrangements for conveyanco of cattle, \&c., by railray, are in progress, and the Boand will probably be in a position to announce them before the close of the present month. In the meantime we hope the prospec-

