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Pictou, N. S., Thursalay Morning, Septemiber 2s. 1847.
THE EASTERN CHRONICLE

EDWARD M. MCDONALD
Picrod Proprictor
Pictov, N.S.
TonkRMS:
if Where Postege Cuis Praprietor, it will be charged in addition,
Any, persen bieconing responsitle ond forwarding the $\mathrm{p} y \mathrm{y}$ in advance, will receive
adien

sale at adction
at the Subscriber's new Warchouse,
ordon's Wharf, on Tuesday the 28ih
Hhds. MOLASSES
15 Chests and 6 half doTe
0 Family Boxes do do
12 Bags Coffee
buls. No, 1 Navy Bread, supetior
6 bbls Pilot do;
is boses
Sota
18 hores Soda Biscuut
3 bblis cold water do
2 do Buter do
12 bags Nuts
1 do Confectionary
12 do assorted Candle:
50 bags Table Salt
4 nesto Tubs
3 doz Wash Boarda 12 do Buckets 12 do Buckets 2 do Slarch
12 buls. Applias
do $V$ Viae
15 do Ooions
45 boxes Cigars
3 doz Pepper Sacce
? Cases Bearer Hats
1 doz logng handled Shovel,
Arr Tight do
round Shop Stor
2 Franklin do
weighing Seales, common
12 Reams Wrapping Paper
3 nests Fancy Baskets
2 Travelling Trunks
4 pieces oil Cloth
1 Bed Room Carpet, 23 yde,
2 doz Oil Cloth Table Corers
1 da superion
1 do Cane seated d
4 do do Roeking do
1 do Wood do do
No
$\frac{1}{1}$ do Nurse's do do
Tables, 2 Cark do superior
4 Ladies' Wark Tablee
4 Toilet do
2 Wash Stands
2 Sinks
${ }_{2}^{2}$ Paient Bed Sleads
${ }_{2}^{2}$ Palm Leaf Mattresse,
common Bed Steads
Dawer
1 commen sof
1 eight dyy Clock, new, late Mr. Geddie's
2 eight day American Clocks
1 Lane's Threshing Machine
and a variety of other articles.
three nonits credis will be given, oo notes with
Pietoo, September $16, \begin{aligned} & \text { DAVID FRASER. } \\ & \text { i847. }\end{aligned}$

## 1



## Deals and Battens

## Verablo at ithas Campbell, Eseq... Pictou, and dores

## 2TTV GOODS. <br> - THE nubecriber hav'received bis spring sto

Clocha, Casimeraen, Groy and White Cor coro
of by catle, or brohen down by the tean An inelitigen the ground, fine peach rrees, handsomely roosed and Migorous growth; hey were well set out a tield containing a fine crop of heary elo
ver and timothy ver and timothy. The following summe
was very dry; a luxurinnt aremen dow gryss nearry oxscurged thouth of moon migh.
What wos the consequence? necessanrily perished.
Another person hought sixty, of worse quality in gravth; he wet hems out well, and He loat well, evilivated with potatoes. Helost but one rree; and consinuing to
cultivale them with now promise to atith low hoed crops, they
nods of rich peaches
before the before the dend stubs of his neighbour, just
mentioned, have grounds.
Another neighbour a yenr ago bought summer, he said to me, "I thought a crop of wheat one of the best for young peach
trees?" "Just the reverse." one of the worst-all sown crops are injuri-
one rever " ous, all low hoed ones beneficiap." " "Went"
answered he "I bave fond answeret he, it have found it mo-my fity
trees all lived, $t$ is true, but I have loxt one year of their growth by my want of knowledge". His irees were exarthed; they
were in an excellent soil Were in an excellent soil, and had been well
set out. All the rows but one tad stoo in a field of wheat; that one was hiod wit n crop of potalioess; that one whs hoed with
Of the result was striking. Ot the tres that stood among the whenit
some had made shoots the same yenr an some had made shoots the same year an
inch long, some two inches, and a very ter five or six inches. While, on the other hand, on nearly every one, on the other the potatoes, new sthoots a foot and a hith
could be found, and on sone the growih
 Olber causes hovafuraished nearly as de-
cisive contrasts. An eminents. cuttivatur of fine fruit, whove late letter:"My fruit garden, would be
worth twice as a worth twice as much as E isis, iffle er rees he
been planted in thick rows two rods a patt so that I could have culvinated them with the plough. Uniess fruil grows 6 on thrifty trees, we can form no proper judgement of
it. Some that we have culuvated this son, after a long we have culuvated this seakinds and the flavour is in per size. Bearing treess otten sto
grase, and proor erops and poror
usual
grass, and pior crops and por frum
usual result; and the nursery man is
suld them is not unfrequenty man
a rogue for thus distribut ing pronounced
kinds, when kinds, when good cultivation would wholly
change their character change their character.
Trees are frequently
Trees are frequently movilated in eultiva.
ting the ground with $a$ team; Mig ene ground with a team; to obviato thin
difficulty, arrange the horses when they work near the lines ofitrees, wne before the work near the lines oftrees, one before the
other, ad tamdem; let a boy ride the forward one, use long traces, and a short whipple. tree, and place the whole in the charge o a careful iman, who knows that one tree in
worth more than fify hilld of corn or potaWorth more than nify hille of corn
toes, and no danger need be feared stand in it becomes necessary for trees to dwellings, a circle of several feet rount each tree must be kept millow round spade. The work should be shallow near the tree to orevent injury to the roots, and graduall, deepen as it recedes. This operation, when repented several times dution
summer summer, has been known to increase the growth Fve fold. But a not less inmortana
resalt is the exclusion of the thice for result is the excluxion of the mice, for
which this is by tar the most eflecual Whech iths is by tar the most effectual nee-
thed, it the surfaee id raised nineer ten iaches round the tree just before winter. The es raund he tree just before winter. The
gras on longer affords these nnimals any hiding place; and the embunkments an the stem prevents the collection of Pnow. It proves completely effectua
A mong Among the coops which are best snit young trees, are potatoes, rutn bagn,
carrots, beans, and +11 bow



