## DSTHSEGUPRD <br> WITHOUTMEDCHE



FIARDWAEE! WILSON, McFARLANH

## STOVES,RANGES: HEATERS.

Paints, Oils, Glass and Varnishes,

BUIIDERS' FIARDWARE
TRAVELER'S GUIDE.

## TUTT"S <br> PILLS <br> a moteo duwil siss:

A TORPDD LIVER.


TUTT'S HAIR DYE




2vF

## WISE




The Corntre 気mocritt
15. It facilitates the deatruction of weeds, because the soil, becoming to their roots when torn up in cultivation, and the soil is worked'casier less effort.

It preserves a more equal deall circumstances, since it not only
renders its saturation with water im. possible, but keeps it in such a con-
iition of pulverization that in times apillary attraction from the air thus
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## larva begins to eat holes through them, the bushes will probably be vegetation by rend foring the soil earlice in spring, and keeping of the effects of cold weather longe


to repeat this several times betwee
this and corn-cutting. This is a se son well calculated to illustrate the "Advantages of Tile Draining, an the article under this hoading, to be found in another column will prov
interesting reading during some of the very frequent showers with which we are being visited. We shall sup description of a well drained farm in N. Y., giving very convincing state ments.

## Arrangemmenta for next year'

 and it is not too early now to begin thanking up the subject. First secure a good, vigorous young buck of which ever breed you most approve,would scem to be a valuable grass
for early pasture, while its aftermath,
being superior to its spring growth,
recommends it still more highly
The growing of grasses upon a
amall scase and without mixture af.
fords insufficinnt date for the formation of an ascarate judgment con-
cerning values, and notes must be
supplemented through the experience supplemented through the experience
gained from watching the species as growing in nature and under cultivato diminish the tufting of those
species which have a tendency there to, but yet, as a matter of common
observation, the non tufting species of grasses have ever been more popthan those which form tussocks.
The value of tion seems to depend upon the foliage greatest economy, species of grasses that root within different areas of
soil should be soil should be grown in common, es-
pecially for pasture use. The June
prass is grass is able to withstand severe
drought, on account of, its deep. rooting babit. The Timothy grass
seems only to be grown successfully by itself in rotation with wheat, upen carly the same area as do to oceupy
roots of the wheat plant. If a section be
cut through rich, natural psature, the plants growing thereoa be stadied it will be found that many species of
int lants are crowding each other
There is no need of seeking for am
wider or deeper field of intelleetual wider or deeper field of intelheetual culture
affords.

Aprer you have done with hay Aring and harvesting implmen

