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Whir
 GREEN'S Liser Pill GREEN'S Liver Pills.
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- $-\frac{0}{8}$ 8.


$\left\lvert\, \begin{aligned} & \text { high state of cultivation. What they } \\ & \text { do supply is all aegerly seized and }\end{aligned}\right.$ do supply is all aegerly seized and
appropriated by near-by gardeners appropriated by near-by gardeners
and truckers, and at rates with which
efficient system of ssireet cleaning
this sopply might be largely increased, but that period is asgely increas-
distance off. Commercial fertilizers
Comer distance off. Commercial fertilizers
bave more or less value, but are un-
certain as to good results, and al. certain as to good results, and al-
wass certain to cost heavily. They
are evidently more valuable to their
 Agriculture in Congress.
Senator Davis, of West Virginia,
has introduced in the United States
Senate a bill "To procure and pub-
lish certain information relative to lish certain information relative to
the demand and price of American agricultural products in foreign coun-
tries." The bill was properly refer-
red to the committee on agriculture, red which Mr. Valentine, of Nebraska,
is chairman. is chairman.
The agricultural report for 1880,
is not yet printed, and $\begin{aligned} & \text { the first } \\ & \text { day of the present session Senator } \\ & \text { Voorhees offered a resolution in }\end{aligned}$ Voorhees offered a resolution in the
Senate instructing the committee on
printing to inquire into the causes of
the delay. The inquiry elicitel from

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Some say it's all in the blood, and
some say it's all in what goes into
the mouth that makes the animal. I
don't beliere it is either. Good blood
$\qquad$
 and the effect of such undue pressare
upon the minute blood vesseis of the
stomach, will be to blunt its sensibit-
ities and retard the naturn

A Good many farmers and country
residents pay one of their beaviest taxes to the weather. They pay this
tax by leaving wagons, plows, harof digestion. Every one knows that
too much blood in the brain suspends
its functions. Under moderate pres sure a muderate degree of stuppr
sets in. Under severe pressure per-
feet coma supervenes, during which there is a suspension of brain mani-
festatious. What is true of the brain in less time than eight months in the
most extensive lithocaustic establish
ment in this country. mest in this country. These must be
mand
handled separately in pasting in the


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\begin{aligned}
& \text { under some circumstances it becomes } \\
& \text { a cause of great hindrance to the di- } \\
& \text { gestive process. }
\end{aligned}
$$ the commencement of the present fiscal

year the eontrat was not entered into
until the 2 d day of July last. I hope to be able to commence th
delivery of this report, at the rate
4,000 per day, by the isth of Januar 4,000 per day, by the isth of Janual
and to ocontinue doing so until the
whole number shal be delivered.
The ambunt of printing ordered The amount of printing ordered by
Congreess nd the Departments has be.
come so great and is or appidy increas.
iog that the Public Printer must hase a
cors. corresponding increase of the facilities
to do the work, or eles the requisitions
upon him must be lessened. upon him must be lesened.
It should be remembered that a great
deal of printing and binding ordered is
essentiar to carrying on the business of

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\begin{aligned}
& \text { is equaly true of the stomach, and } \\
& \text { in place of cold being an invigorator, } \\
& \text { under some circumstances it becomes }
\end{aligned}
$$

The cow that is tied in a dry, well ed to remain till digestion is pretty nearly accomplished, will go through
the process more expeditiously than in any condition where less comfor guaranteed. The explanation is
very simple. If the circalation be
nodistarbed by cold undisturbed by cold-allowed to re-
main in its natural channele-it will tive to process in exach during the diges-
teque anount required-in other words, in a silight.
y freer is at rest. After the process is com
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\begin{aligned}
& \text { stated, the undue exposure to which } \\
& \text { farm stoek is subjected in inclement } \\
& \text { wenther io }
\end{aligned}
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& \text { weather is damaging alike to the } \\
& \text { beast and to the purse of its owner. }
\end{aligned}
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\begin{aligned}
& \text { beast and to the purse of its owner. } \\
& \text { The abstraction of heat in resisting }
\end{aligned}
$$

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\begin{aligned}
& \text { The abstraction of heat in resisting } \\
& \text { undue cold, the interraption of diges. } \\
& \text { tion it the manner named, and the }
\end{aligned}
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& \text { tion in the manner pamed, and the the } \\
& \text { appropriation of the accumulated }
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& \text { appropriation of the accumulated fat } \\
& \text { to enable the system to carry on its }
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\begin{aligned}
& \text { to enable the system to carry on its } \\
& \text { wr with the elements, are reasoos }
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sufficient to deter any man from leav-

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& \text { ing stock in the outer air, to their } \\
& \text { discomfort. It is infinitely cheare }
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& \text { discomfort. It is infinitely cheaper } \\
& \text { and better to feed corn and hay by }
\end{aligned}
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\begin{aligned}
& \text { and better to feed corn and hay by } \\
& \text { tie mouth, at the going prices of }
\end{aligned}
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\begin{aligned}
& \text { the mouth, at the going prices of } \\
& \text { ithe, than to sustain the beast upon }
\end{aligned}
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its own aceumulated fat.
stock tho Reliance for Manure.

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\begin{aligned}
& \text { rom the Promeri anenter } \\
& \text { Rapidly as the town }
\end{aligned}
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Rapidly as the towns and eities ar
growing, they are utterly
to supply farmers with the manure
necessary to keep their farms in a
other implements exposed to dews
and rains and sun, by whion
becon
quick
and
cent.
cann $\qquad$ phater
protection. That with good usage
und annot be otherwise, unless care is
exercised, for dew is very dest to all wood, and sun cracks admit fibers to moisture to the interior do not beliere this, try keeping your
dools and implements ools and implements under cover and protected from the weather, and see ir pay for the trouble. A few boards
or a straw cover is better than noth. or a str
ing.
What young breeders and feeders
want to lcarn how to do, is to make the most valuable animals for "the butcher, at the earliest age practica-
ble. Everybody knows that by heav. ily feeding already fat and old cattle, from year to year, enormons weight
can be obtained. Monstrous borine "mountains of grease" can be made,
but they are not what the butchers want, except on rare occassions, such
ss celebrations and the like, when many people are willing to eat bad
beef and think it nice, just because beef and think it nice, just because
it came from the carcass of a hage
show steer. Early show steer. Early development is
what we want. Thise Immense steers of 3,000 poands or more are well
enough to look at, but excent enough to look at, bat except for
show they are worth little, being profitable to neither producer, butchManvere is the foundation of all
land cultare, and although a land cultare, and although a good
garlener will at no time let any fer-
tilizing matter go to met tilizing matter go to waste, the corn-
parative leisure of winter offers many parative leisure of winter offers many
favorable opportunities for collecting
and saving fertilizers. Where live and saving fertilizers. Where live
stept, of eourse, all manure should be carefully saved and mixed
with sufficient absorbents, that none
of its liquid and gaseous parts may of its liquid and gaseous parts
escape.-American Garden,

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