Proverement carrat $\mathrm{W}^{\mathrm{A}} \mathrm{L}$
$\mathrm{E}^{\text {LLLS L．orvis }}$

Fraxk fieming，

 A
$\mathrm{B}^{2} \mathrm{BE}$
 Joix blatr Livx

$\mathrm{D}_{0}^{\mathrm{s}} \mathrm{KELLER}$ ．

T．${ }^{\text {c．HIPPLE，}}$ ．


，


w
 GREEN＇S Liver Pills． ＂ 4

## F．POTTS GREEN．

New York Weekly Herald．
ONE DOLLAR A YEAR． Sirmen in PoREITN NEWS

 THE mexkLY HERAD
 $\pm=5$







聑ARDWARE！
WILSON，McFARLANE \＆CO．
STOVES，RANGESEHEATERS．
Paints，0ils，Glass and Varnishes，
BUIIDERS＇IIARDWARE TRAVELER＇S GUIDE．

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
| LD EAGLE VALLEY R |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |




|  |  |
| :---: | :---: |
|  | 32 YEAS |
| and |  |
|  |  |
| \％ |  |
|  | 2xug ${ }^{\text {a }}$ |
|  |  |
| －Lax lice | çumur |
|  | \％ |
| ， | \％ |
| ， | 7.500 .000 Vavaw |
| and | TRACTION ENEIN |
| 5ix |  |
| － |  |
| \％ |  |
|  |  |
| Naximim |  |
|  |  |
|  | 5 5rame |
| GTRARD HoUsE， | nit monicm |
| atimay | MONEY ${ }^{\text {To }}$ |
| 边 |  |
|  | 戓： |
|  |  |
|  | （1） |
|  | ， |



The Cerntre 霓emorxat．

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



## 

|  |
| :---: |


|  | mer |
| :---: | :---: |
| nom |  |
|  |  |Aspeatative fature into the mark．

$$
{ }_{p}^{w}
$$


now，as for many years，the chiel
spirit of the American Agrieuturit，
bas this to say：
$\qquad$
$\qquad$
$\qquad$
$\qquad$

matres for domentatutus stant tuer

 tan．

Pall Plowing．
Yat nion ins ine ot the many













 an
 riculture，says of concentrated fer－
tilizers that continuous grain grow－ ing by their aid will not long succeed
on some stiff soils．For two years
the dressings answer well，but in the third they seem to lose their eflicacy，
and the land shows signs of being
tired of grain growing．The springs
of the last few years have been cold and wet in England，and the most
valuable portion of the nitrogenous
fertilizers may have found its way into the nearest rivulet．But when
the season bas been favorable finds that the land refuses to answer
the whip as it does at first．The
straw not only grows weaker，but a great deal turns white before it
ripens，and produces hardly any grain；while，if the dressings are in
creased，the straw is flaggy and weak，
sed is sure to lodge wlth the firs pelting rain．

Let every farmer，whether blessed with an abundant crop or cut short
by the drouth，prepare for a severe
winter and high prices．Waste food
of no kind；feed stock judicionsly． of no kind；feed stock jodiciously；
sell of the surplus；husband every
resource；don＇t sell more feed than resource；don＇t sell more feed than
you can well spare，because prices will be higher than ordinary ；before you
sell，make a close caleulation＇how
much you can spare，and don＇t dis－
pose of any more．Tboughtful and pose of any more．Thoughtful and
judicious management was never
more needed then

Tur value of a bulky food，as hay
or straw，is far greater when giv－ en to a ruminant animal than when
consumed by a borse or pig．Con－ centrated，easily－digested foods，as
grain and oilcake，have clearly a val－
ne above their composition when ad． ded to a poor and bulky food，as
straw chaff，or to a water food like tranips，beccuse they are the means
of raising the diet to a point at of raising the diet to a point
which the animal will thrive． the other hand，roots and green fod－
der，even where watery and poor in composition，may have a a considera－ ble effect when sdded in moderate
propertion to dry food． In feeding animals，as in other
things，time is a most essential ele－ ment，of suceess．Nature has most
clearly pointed out to us the road to success in catlle feeding．It is found
in this law that the young animal takes the least amount of food to pro－
duce a pound of growth，and the duce a pound or growth，and bast，all
other things being equal，each suc－
ceeding pound of growh or live ceeding pound of growth or live
weight up to the matarity of the ani－
mal costs．more mal con
$\qquad$ Tus celery should bo stored before lue ground rreezes；a trench may be
dog in dry place，deep enough to
bring the tops on a leve bring the tops on a level with the soil．
Set the plants in closely，side by side， Set the plants in closely，side by side，
with no arth between，and cover first with some straw，and add more cover－
ing as the cold inereases．Boards may be put ovec the straw．A small
amount of celery may be stored in earth in the cellary． Ir is the long beeded farmer who
looks from one crop to the one that
is to follow，and it is likewise the man of foresight who does work in
we season which will help in some one season which wil
one that will follow．
Fhul－plansed trees must be well
ataked to prevent the winds from disturbing their roots，and care must
be taken that water doos not stand near them．
Swas apples ars an excellent feed
or cows of supplied in moderate cumstances．
Do whatever the weather will now
erailt to improve the garden，and permilt to improve the gard
ald in the hurry of spring．

