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FRANK FIELDING， W．A．morrison，

$\mathrm{A}^{\text {LEXANDER }}$ $\mathrm{B}^{\mathrm{EAVER} \&} \& \mathrm{GEPHART}$ D．${ }^{\text {F．FORTNEY，}}$ N．


D．S．KELLER $\mathrm{M}^{\text {URRAY }}$
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## WWHYI COYOUSUFEEB

GREEN＇S Liver Pills．
 New York Weekly Herald． one dollar a year． $\mathrm{T}^{\mathrm{HE}}$ circulation of thia popular Mon Roplas NEws
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巩ARDWAE世I WILSON，McFAR

## STOVES，RANGES：HEATERS．

Paints，0ils，Glass and Varnishe BUIIDE卫S＇FIFIDWAEE TRAVELER＇S GUIDE．

ana

THRESHERS，
Traction and Plain EEng
and Horso－Powers． 32 VEAR

semit



nex．v．anantox． PATHINTS． paine，grafton \＆ladd，
 412 Fivin Stm

$\mathrm{G}^{\mathrm{AKMAN} \text { ，}}$ HOTEL，
ST．XAVIER＇S ACADEMY， NEARLY half a Contury old，from

## \section*{wo}



for a half acre or so，and the benefits
derived may much more than repay
the trouble．In another column on
this page，we quotefrom Prof．Blount，
one of the best farmers of the day，
some very emphatio words in favor
of thin seeding，which as will be seen


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$\qquad$ ry woodside，thengh even thete，the
agricultural authorities say it is sec－ agrut red clover．In appearance it
ond to
seems to be intermediate between our seems to be intermediate between our
common red and the white clover．It

has some value when sown in connec－ | tion with grass seeds of various kinds |
| :--- |
| for the purpose of permanent pasture， | or when sown with timothy for hay．

It is not，however，nearly so valuable as our common red clover，and is not，
in our opinion，worthy of any atten－ tion at the hands of our practical far－
mers．Honey growers esteem it high－ mers．Honey growers esteem it high
ly for bee pasture．It does best in a moist，rich soil．
German or Golden Millet we are inclined to regard with considerable favor．It is an annual，cuitivated like oats or barley，and may take their places in the rotation of crops．On
good ground it produces largely； greedily eaten by all stock，and by many farmers is preferred to eithe： of the above grains．All of these
seeds，can be obtained at any of the leading seed stores．Messrs．D．Land Philadelptia，or Messrs．B．K．Bline \＆Sons，of 34 Barklay street，New York，both of whom advertise in the
Dbmocas during the seed season， and whom we know＇to be entirely re liable，can supply any of them at any time．The prices，of course，fluctin ate according to the condition of the
market，but we judge that millet see
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stand＂is the worst kind of economy．
The farmer loses his seed，and never， yield as by thin－sowing． The greatest enemy wheat has to
contend with－is wheat．Instead of
giving each kernel about giving each kernel about an inch
square，as most farmers do，they
should in every case reduce the should in every case reduce the
quantity per acce，and sow thin
enough to give it sixteen．Thousands of instances are on record where one grain has produced from ten to one
hundred and eighty good stalks and as many heads without dividing．
Last year from seventy－six kernels ten and one－fourth pounds of good，
plump grain were raised．On fies． plump grain were raised．On 6ify．
one square rods this year I sowed one square rois this year of sowed
just twenty．eght ounces of picked
sced in rows one and two feet apart， and what I have now to show as the
product is 191 bushels of as product is 191 bushels of as nice
grain as the sample enclosed． To thick－sowing in every State and locality I can offer many objec－ tions，but to thin－sowing and culti－
vation there is not one that can be vation there is
made tenable．
Ov all wheats，many of which were time，very few would have been ap－ preciably winter－killed had the land in all parts been so drained or level－
ed，that the water could not have d，that the water could not have
ong remained on the surface，or beds
of hee have formed． long remained on the surface，or beds
of lee have formed．There is no
wheat hardy enough to grow under Wheat haray enough to grow under
such conditions，and it is of the first
importance，therefore that in fiting importance，therefore，that in fiting
our lands for wheat，haflows should be flled in in or theronghly drained．－ Rural New Yorker．
Suske dung is very concentrated and fine，and if the animals can be
made to feed on small spaces they not only strew the manure thickly，
but press it firmly into the carth nitrogen，owing to its highly ooncen．
tratad condition．

