

The recent experience of a Londjwele goes to prove that shams are
not newer than other things under
He sun. Regerding

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\begin{aligned}
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& \text { carefu }
\end{aligned}
$$




 EIRLI AMBER CANE FOR AIRUP.
 for trisil three pounds of Essly $A$
ber cane seed. I drilled it in ro four feet spart, in a moderately
tilized sandy loam. The yield
peed and foraze convinced me the plant would prove invaluable a
a forage crop
The past seapon
teated it, both :for sirup and forage planted watermenlonk eight feet ap I rowed Amber seed, two feet in ning east to west. The sill ioassand
loosm (cleared last february,
rather liown as the "Little Sand Hille," Fes ning, cotton seed halls as a ded
ding for my horsea These huls ab-
sorbed the ligquid manure, the valuable I suspect, than appreciated by a ma
jority of our farmers. I mean sime ply to say that wo make no general
systemstic effort to save and utilize this portion of the voidiags in cow
totetard astbles. This well rotted
manure was applied, with \& modermanare was applied, with \& moder
ately liberal hand, to the hills, and
ten to twelve seed pianied in each of the latter. Sabsequenatly the growt
was thinned out, leaving four to five staiks to a hill. The atsnd thus ob
tained was boed and ploughed once.
 stripped and topped. . I determin iog an opportunity to have the
ground, $I$ let it stand until the la operated to jonth mentioned. Thi The reanlte obtained were s fall c of teed, one handred pound
and difteen gallono of golden sir
Be it remembered that the
and tion nineteen
simultinaoens,
arred as ior alone, woild hatione and prodiced not thirty-five buskels of Reed. The si Gooded, and readily commainds
centa a gallon, per berrel. Hore on this branch of the subjec
I induced M.. F. A. Timberlake,
prominent citizen of Aubuats se a farm on the Georgia Railroa oxe experiments herein described
 best for airup-the former for forage manafacturir-largely dissolved bone
Result one handred gallose
sirup and fifty bushels of seed per sore. He has exporienced no? difii gallon per barrel. The Kansas are estisfied that for the purposes o
sirup san forage, the Amber is pre Serable to the Orange in this section.
Is it hazarding too much to say an our marketiourth of the the praps notuc alled glucose? I think not. H
eceesary is it, then, that our peo
bould be encouraged to make the own airup. I belive that with proper olow lande, Early Amber will be Take the seed: The general yield
fitt, the average yield not leess than forty busbels per acre. As It is known that ttarcen is one of the asde of corn-and oatt, so generalls

 | followiog re |
| :--- |
| 5.4., starch, |
| 15.7, starc | aalysie given of cat 0 . 25 . The Improved Prolitc.". It will be ob

Iarved that on this basis Amber see is next in value to corn and far supe it is bett
cora. On, ahree acres, from which I had the early part of June lagt, Amber oear turned under, the land was zun
0



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