PHYSICIANS THINK MRS
GRANT WILL RECOVER



give intle ho
days longer.
Air cood or Conumption. $\underset{\substack{\text { over then the } \\ \text { Vand } \\ \text { throukh }}}{\substack{\text { nand }}}$


 Where Wives

## Are in Demand <br> 离莫 <br>   <br> 

 both, and in the convergation whichfollowed I began to get an Idea of what
was ahead of me.


## HoRTICOTVORES

Good Fruit or Profitable Fruit.
Good fruit does not by necessity al-
ways mean proftable truit. In tact, ways mean proftable truit. In tact,
it ts quite seliom that fruit is of both good quallty and proftable. This is
certalnly the case west of the Alle ghany mountanse, East of that plint
there are reglons that grow both good and prontable fruit. In that grea
region known as "The weat
most the
proftable apples are those of only fair quality, but long keepers and
good shippers. In all this region the fight for and against the Ben Davis
apple has been on ever since that apple was originated. But in spite of
the fact that it is not of high quallty It has made headway ngainst all op of the country, has passed over the
ores ind all Alleghany mountains and has Invaded
New England in force. How has this been possible, when it was so roundiy
dispralsedt planters had found it to be a very
proftable apple. They were alwaya sure of getting a crop of apples when
they planted this variety. Moreover
it keeps so long that it tor a time of year when appplea are
fore
scarce, and at that tme will sell at a good price. The apple tryes. beling
planted now comprise a yery planted now comprise a very large per
centage of Ben Davis apples, even in The same is true of small trults. use is not a shlpper. The man that
plants must remember this. He may Dant one variety for fis ors. own use may
planse
cause that one is or high anall cause that one is of bigh quallty. He
plants another to sell, because it will ear packing, shipment and trans-.
shlpment. it is impossibe for the
trawberry quality berries on the market. They
would be spoiled before reaching the customer. It has been found that the
good shippers are not generally ber good shippers are not generally ber.
ries of great flavor or even beautiful
appearance. Men have been looking for truit that would combine in itself
all the good and desired qualities. We do not know of any trult that has
come up to the demand th thts regard.
In fact, so far as this auest is con In fact, so far as this quest ts con.
cerned, we seem to be as far from the Cold Storage Experiment in lowa.
A communcation from the Iowa Ag.
Hcultural College says: Acommunication from Che lowa Ag.
Heultural Colige says: The Horttcul-
tural Department of the Iowa Experlment stauion has one hundred barre in
of standard varietien of lowa apples in
cold storage to determine the relative keeplng qualities of the varieties the
length of time they length of time they may be held suc.
cessfully, and the best temperature for storing. The varieties Included in
the test are Wealthy, Woif River, Fameuse, McMahon, Jonathan, Domine,
Ben Davis, Soek-No.Further, Janet, Roman Stem, Northern. Spy, Willow
Twig and White Pippin. From three oo ten barrels of each variety have
been used, and the apples carefully se
lected and packed. brught at Corning. Towa, In thes heart
of the Adams County appla diatrict prevalling prices, and were packed by
a commerclal packer under the direc. tion of the Experiment Statlon. The
results should be a fair gulde both to the commerclal orchardist and dealer.
The work this year is but a beginning be conducted on a more extenslve scale and that co-perative experi-
nients may be arranged for in different
sections of the state. Cold fruits and vegetables is a subject of
vital tmportance to the live horticul.
turl urist, and the Experiment Btation at
Ames Is recelving many Inguiries from hose who contemplate bullding stor-
age plants both for private and com. nercial use. It ta a line along which
inttle experimenting has been done and subbect of special importance to the
fruit growers of the Northwest since we cannot ralse successfully the
keeping varieties of the East.

Asparagns is found growing in very
ew gardens in Oklahoma. It is easily grown and makes a very nice dish in for fresh vegetables. The plants can
be grown from seed, but it is best to start the patch from clumps of roots
as 1 will be three or four years before
an the seedings are large enough to pro-
duce good stems. The plants should be set in rows five feet apart and the
plants four feet apart in the row. The plants should be placed so the
crowns wil: be about alx fnches be low the surface of the soll. The bed
should recelve good clean cultivel in the summer and a good coating of manure in the winter. The old atems are several methods of forctng the
plants into early growth in the spring A simple method of forcing enough for
family use is to dig some large clumps from the patch, retalning as much obill on a hot bed. Keep the roots well watered and growth will start in a few
days. Cood clumps will furnilsh several cuttings but are of ittle value atter
beligg forced in this way. Another method ts to spread fresh manure doep enough over the ground to heat
Thls method acts much slower than the one Just described but doesn't de-
stroy the plants,-Bulletin Oklaboma station.
Women can't drive nails, but when
nt comes to driving bargan she she has
the sterner sex beat a blocks

## Ancour

The botanical name is Lespederz
striata. of it a bulletin of the Texa ation say. This is a spmmergrow ing plant that thrives on most of th
inght solls found between the Trinit,
river and the Carolloge that river and the Carolinas, throughou
the Guif states. It is strictly a Soutl the Guif states. It is strictly a South
ern forage plant and will not thrive
north of the latitude of Kentucky north of the latitude of Kentucky
Seeds have been distributed atl over
the South from an original shipment the South from an original shipment
that was received at Charleston, 8 ,
C., some years ago. Birds, winds, and C.in some years ago. Birds, winds, an
ail classes of hre stock have been in
strumental in scattering the see all classes of ive stok have been in
strumental in scattering the seed
westward. When this weed frst
makes its appearance in a community makes its appearance in a community
it is looked upon as a maill weed
and and causes somede discussion on account
of its sallvating effect upon horses
Atter year or two, this tondency to
 ver is recognized as a valuable forag stances, progressive stockmen buy the
seeds and plant them in ity, where seeds have not been dis. tributed by natural means, and these.
turn, are disseminted the the solis to which insted throughou gencles mentioned. efther upon well-prepared land or the moist protected soils of partial
woodland. Usually a peck to one-halt
bushel of seed per ace bushel of seed per acre is to onanted in
April and plant grows as, often at at Arst, but with
a fair amount of rainfall it will cabish itself and will remain wreen
through severe drouths untII trost The tiny violet bloom that occurs
during tront during July and Alums that occur
looked, but the plant seeds the ver.
$\qquad$ will repeat itself annually, if soll and
seasons are ave favorable. In many por
dons of the avin tlons of the older states, where
crop has been grown and cared Lespedeza hay is high1y prized for
al kinde of atock, and its reclaiming infuence upo
appreclated.

The shortage in supply ot wood on
many farms is due directly to the un scientific manner in which our woo
lots have been handled take to suppose that it is necessary to the farm stove with the fuel. supply of this
talk about the "woodless ers" coming is no nosense, if we sthir our-
selves to find out the best way to har fact that should Thot be forgotten and
that is that every year of cubtc feet of yooar sees billlons
bulk of our forest add to the through annual growth. and woodiot this annual increase that if it be prop-
erly handled it will supply all of our
needs. In the wood lit needs. In the wood lot we must pre
vent fire vent fres and cut out the mature wood
sytemattcally. Fires are made pos-
sible generally by the accumulation of large quantitles of rubblsh on the ground under the trees or near them.
In our wood lots the most mature
trees must be cut and the mmature crees left to grow. Yet how often do
we see trees slaughtered indiscrim1nately by the woodsman. As a tree
approches maturity its annual ti crease is very small, and it does no
pay to leave it to encumber the ground for years. The wood harvest is one of
the most the most important of all the har-
vests on the farm. It, to a great ox.
tent, rendera the farmer of the great sourcea of fuel supply un-
der control of great monopolles. More der control of great monopolies. More
over, the source of supply belng at very door, heis sased the cotis of cart.
age, which is always a large part of Lose on Half Fat steere.
Bulletin 76, Mississippl Experimea Station: Even the best Missisilpp
catte are sent to market only hal fat. Usually they are only fed from
90 to 120 days and this will not fintah
a stear, unlegs he ts tat to togl a steer, unless he is fat to begin with
it takes too much feed to make pound of beet for it to be proftable to
feed anlmals that when sent to ket will not bring more than three or
four cents a pound. In fintshing anis. mals for the market the gains made
rarely ever pay for the feed consumd and in consequence the increased
value of the entire carcass, atter belng yed over what it was when the anima profts, if any, if flilshing for the
block.

The land area of Hawall is 4,000 ,
ana acres. Vrance has more than four million
acres of vineyards

