

DAIRY MEETING-Remem
DAIRY MEETING-Remem
 in Dairying foar North Caroliina, Has promised to be with us on
this dar and tell us of the dairy cow and how she will fit into better foundation for our farmers. Mr. Arey is recognized as
suthority on his work in the South. Dairying is regarded as one of the most solid founda-
tions. upon which to build a farming system. We need a bettr foundation ing operations in Madison prontit from the farm. 1 it may
pe are prothat some idea that Mr. A-ey ey
bill express Monday will be wil express Monday will be and see.
SOYBEANS-Soybeans are

## recognized as the best emergen-

 cy hay crop that we have. Soybean hay is next to the that can be grown. There will be need of a large quantity of ty of the attention given to it hay in this county the coming lected or slighted. A good winter; indications are that the farm program should be built thion is scheduled for next form Reeep demand will be larger by far around 5 or more dairy cows $\begin{aligned} & \text { night, and the remaining weeks bring } \\ & \text { recitals and }\end{aligned}$ than the supply. Every farm- and 100 or more laying hens on to tifll in ind the weerkly program for en-er should plant one or more a- every farm. The cows should tertainment, inspiration and instrue cres in soybeans for hay. They return a gross income of over
should use the variety best $\$ 100$ per head each year while should use the variety best $\$ 100$ per head each year while

suited to the locality. So far the poultry should return a | as our evidence goes the Vir- similar income of $\$ 5$ each. | $\begin{array}{c}\text { We have been having some nice }\end{array}$ |
| :---: | :---: | :---: |
| weather here lately. |  | oth. Yellow, used most gener- were 5 cows and 100 hens on a Mars Hill High School, is very ill. ally before this year, is slight- farm that the owner may ex- Mr, and Mrs. A. H. Sams and


 coarse and does not branch e- in addition to what he grows. at Mr. Mrs Hill Monday on bushiness. nough or carry enough leaves This will require planning be- Mr. and Mrs. N. S. Whitaker of
to make the best hay. The fore hand but no business can hars. Hill have moved into their new coarte stems in Soybean hay be operated on a system that Many pupils of Mars Hill are mis are refused by the stock and does not receive thought and ing school on arount of sickness. fused will amount to as much The leaves carry the valuable SOUR MILK FOR CHICKSfood material, soybean leaves as milk fed to chicks has given
will carry with 2 per cent as
very ille for the past week
monial wil charry whe the valuable food bowel trouble. The writer has
much protein, the constituent, as will cottonseed achicks and has never had any $\begin{gathered}\text { tored to Mars Hill Sunday to visit Mr } \\ \text { A. Aice and Mr. R. S. Rice's sis }\end{gathered}$ meal. The Virginia bean trouble. It may be that the ter. Mrs G. . A . Ponder. Branches more fre, has a much milk that has caused this trou- Miss Bonnie Arrowood, Velma Pon Marger quantity of leaves, and ble contained a considerable a- der, Sharon Buckner, Mount of butterfat which would Emily Patriek and Wikie Sawyer have the stems are not as coarse. It mount of butterfat which would had to miss school on acount of fu. gives us more hay to the acre, be very apt Buttermilk would be more valuable. very liable to contain small more valuable.
Unless your ground is inocu- lumps of churned fat and it
would not be advisable to Tated for soybeans the seed you would not be advisable to let use should be inoculated. Thise and these lumps, diarrhea would a is cheap to buy. In quantities most surely result. The milk it can be secured for 30 cents a fed to small chicks should be bushel. The county agent al- free from fat, it is best if it is ready has orders fon inecula- is a jelly-like mass. We have tion for abour This inoculation will experienced no trouble from be ordered toward the last of feeding milk in this condition Apri. It will be necessary to clean.
have your order in when the
quantity is sent for if you desire to get it at the above price. In
less quantities it will cost about 50 cents.
Soybeans should yield about 2 tons of hay to the acce. A milking cow will need about tons during the winter. There
should be, in other words, an acre of beans to every cow. To will require about 20 to 25 pounds of Visginia beans; 40 Yellow, Broadcasting the beans will require a bushel an
five pecks of the Virginia and
about 2 to 3 bushels of the about 2 to 3 bushels of the
Mammoth Yellow. The rows Mammoth tellowt host and the
will raise the most
cleanest hay. ground upcleanest hay. The ground upon which the beans are to be
grown should be broken by this grown should be broken by this
time or at the first opportunity. time or at the firstopportunity.
Tust before planting it ahould
 wise to diven
olinas. say
state college.
Peach grow

his is to let the public know

## G. C. IYERS

pant mock, in, a
A BASIS FOR YOUR FARM armer should have his farming operations grourdea farming dependable basis. A one-crop
basis is not solid. A basis that epends upon selling the crop grown from the farm is not sotbe founded upon som farm of livestock farming.
farming program that inludes the dairy cow and the hicken can be recommende Madison County with little fea cattle are not suited to the avrage Madison County farmer, acreage to grow beeff cattl will find a sure and dependa ry profit in sheep but not ev
grow these success ully. A large number of the ully. A large number of the
armers will be successful with the $\begin{aligned} & \text { speec } \\ & \text { ith } \\ & \text { iperes. } \\ & \text { Prille, }\end{aligned}$

## rrou mais hu



An icy pavement between Piqua and Dayton, Ohio . . . traffic complications . . . and the car shown above plunged through a wire fence and turned completely over.
"The driver," reads the report, "only dow crank in the left front door and
crawl out. He had not received a cratch."
Lucky motorist to have been driving a
Dodge Brothers all steel sedan!
Imagine what would have happened, ander similar circumstances, to a motor car wit
driver!
Every automobile body should now be all steel just as evel.
is now built of steel.
All steel bodies are safer. Anyone knows that. Steel doesn't splinter. Steel
doesn't burn. Steel is tough and strong -the modern ship metal-the modern aeroplane metal-tal.
That's why Dodge Brothers built the irst all stead touring car eleven years ago-the first all steel closed car forr
again in fu
construction.
And remember that while nearly all types of motor car bodies appear to be all steel, most of them are simply frames fragile substitute for the sturdy construction common to Dodge Brothera product.
Protect yourself-and family-with steel.
Demand all steel automobile bodies. They will stand up under impacts that
would crush the average body to splin ters. And by substituting slim, strong steel
columns for bulky wooden corner posts, they almost double driving visionsafety ifinprovement of transcendent pro
Then there are Dodge Brothers dependable quick-action brakes to protect you. And a chassis possessing more pounds o
drop forgings and costly alloy steels. in proportion to total weight, than any
other car built, regardless of price. The car will continue to be a "four".


## HENDERSON MOTOR COMPA AY MARSHALL, N. C. DIDGE Erothers MOTOR [ARS

## Weak botoro lant. <br> M., David Warham o <br> of Fletch

From JUPITER
The farmain of thit betion hat

mexin ween The Emine semools at Jopitor are


From BLUEF


From PINE Y GROVE

##  








## bribesfanliforsale

152 acres at head of Shelton Laurel Creek, near Tennessee line on inter-state road connecting Marshall, N. C., and Enwin, Tenn. Five houses water mill, borings and trout stream, good soil School ad. joining, National Forest near. Great Smle ky Mountain National Partl withio half a day's drive. Price $\$ 100$ per acre.
ADDREXSP. O.BOX 53 , BURENSIILLE NORTH CAROLHIR

