### HENDERSON, (N.C.) DAILY DISPATCH SATURDAY, FEBRUARY 19, 1938

### PAGE THREE

# Too Much Speed, Too Little **Courtesy Behind Accidents**

## That Explains 40,300 Road body will be killed. While the folly of high speed pro-Begins at 40" Says

Hartford, Conn., Feb. 19-(Special) Basic reasons for America's shameful automobile accident record in 1937 were "teo much speed and too little courtesy" according to a new booklet entitled "Death Begins at 40" just issued by the Travelers Insurance Com-The booklet presents a complete analysis of last year's traffic accidents, based on official figures from

the 48 states. There is no intention in the booklet. 40 miles an hour or any other fixed speed as a top limit. To quote: there are times, as in heavy traffic or heavy fog, when 30 miles an hour is suicidal; other times when 50 miles an hour seems reasonable. Every driver should know, however, that if he does have an accident it is more likely to mean death if he is going

Many of the features of the booklet have been prepared especially to show what happens in the higher brackets of speed. It is pointed out, for instance, that a car is four times harder to stop at 50 miles an hour than it is at 25, and nine times harder to stop at 75 miles an hour than at 25. A new word, "turnability" has been

coined to express another speed fact or.T he driver's turn ability, the booklet shows, decreases rapidly as his speed increases. Thus, he can make only one-fourth as sharp tourn at 50 at 75 as at 25.

Another set of figures shows that if The insurance company will distribe killed but if your accident comes there is one chance in 19 that some- agents.

vides the main theme of the booklet, there is a secondary theme which runs

the need for courtesy on the highway. After analyzing reports of 40,300 fatalities and 1,221,030 injuries in traffic accidents last year, the company's statisticians point to those in-teresting and little known facts about

Exceeding the speed limit was responsible for 37 per cent of the deaths and 25 per cent of the injuries.

More than 94 per cent of drivers in volved in fatal accidents were male and less than six per cent female. It according to the editors, to advocate does not necessarily follow that women are safer drivers than men, it is pointed out, because adequate data on the relative exposure are lacking. Ninety-seven per cent of drivers in volved in fatal accidents had had one or more years' driving experience. More than 78 per cent of all fatal accidents occurred when the road surface was dry. Eighty-three per cent

of all fatal accidents occurred in clear weather. More persons were killed on Sunday

persons were killed between seven and eight o'clock in the evening than at any other time.

Fatalities increased last year in every age group except that from five

In the last fifteen years, 441,912 persons have been killed in the U.S. by automobiles. This is almost double the number of American soldiers kill-

you have an accident while driving bute two million copies of the booklet under 40 miles an hour there is only this year in the interest of street and one chance in 44 that somebody will highway safety. Single copies or quantities may be obtained gratis by while you are traveling faster than 40, writing the company or any of its

consistently through the issue. It is

accidents:

than on any other day. The heaviest injury toll came on Saturday. More

to fourteen years of age.

miles an hour as he could make at ed in action or died of wounds in all 25 and only oneninth as sharp a turn the wars this country has engaged in since its birth.



Sponsored by J. W. Sanders, County Agent; J. T. Richardson, Assistant County Agent; and Hattie F. Plummer, Home Demonstration Agent.

The Home Demonstration Clubs at | ped out and placed before farmers Floydtown, Bear Pond and at Aycock will be continued along with payheld interesting meetings this week. ments to growers who carry out soil 4-H Clubs were held at Middleburg, building practices. Avcock and Townsville. Included in the new Act are pro

#### New Farm Program Designed To Stabilize Crop Prices.

The new farm bill, recently enacted into law, will unloose a double-bar relled attack on soil losses and croc surpluses, according to E. Y. Floyd, AAA executive office at State Co.

lege. The Agricultural Conservation pro-

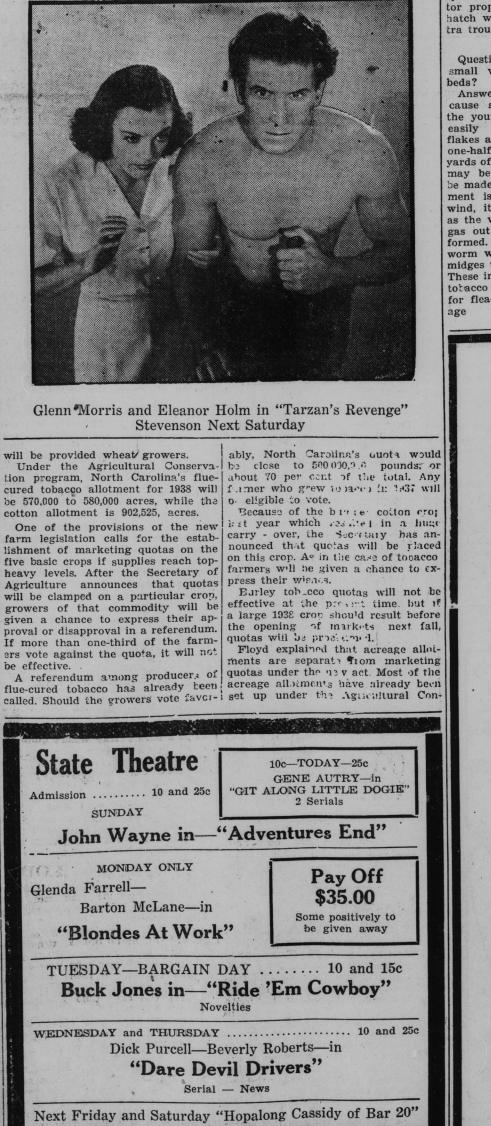
visions designed to control surpluse of tobacco, cotton, wheat, rice, and corn. Through the control of bumper crops, it is expected that farm income will he improved, Floyd said. In addition, the new Act intends to protect the consumer as well as the farmer. By storing away surplus wheat and then releasing it when

necessary, a fairly constant level will gram, which has already been map- be maintained. Also crop insurance





Melvyn Douglas and Grace Moore in "I'll Take Romance" Stevenson Thursday and Friday



servation program. These were determined after a detailed study had been made of the s pply or hand and the amount of the crop which farmers might produce ::: 1938 to bring reasonable prices.

For instance, after taking a lock at the large crop of flue-cured tobacco in 1937 which resulted in an unusually heavy carry-over, it was decided that growers could not plant more than 570,000 to 580,000 acres in North Carolina this year if they wished to keep market prices up. Thus the al lotment was set between those figures. The marketing quota becomes effective if the Secretary sees that the ailotment will be exceeded, Floyd ex-

palined. North Carolina's quota for flu-cured leaf will be divided up among tobacco producing counties, then apportioned to communities, and finally down to individual farms.

Marketing in excess of the quota es tablished becomes subject to penalty. Supplies withheld under the quotas may be released under certain conditions to meet any need that might develop.

Floyd said the Act will be administered locally as were the other programs in the past.

D. E. Jones, Rural Electrification Specialist from State College, conducted a Rural Electrification Tour this week in the county. The homes of the following were visited during the day: Mr. and Mrs. Turner Stainback, Mr. and Mrs. D. L. Hoyle, Mr. and Mrs. H. B. Newman, Mr. and Mrs S. P. Brummitt, Mr. and Mrs. H. B. Brummitt and Mr. and Mrs. H. J. Farks. The people who attended these meetings in the homes saw almost all electrical conveniences., Everegene is so pleased with the electric lights and now they are going further by putting in electric appliances. In the homes visited on this tour there were electric washing machines and irons, electric stovas, refrigurators, water systems, churns, and also electric razors and cigarette lighters. We can see that there is no end to what the country people can do when they get interested in a project.

Question: What are the primary factors to consider in selecting hatching eggs?

Answer: The most important thing is to see that the eggs are produced by healthy birds, free from disease and parasites. Then select only those eggs that are true to type, of proper shape and size, and have good shell texture. The collection and storage of hatching eggs should be considered. Collections should be made several times a day and the eggs stored in a room that is fairly humid with a tenperature of about 50 degrees. While in storage the eggs should be turned daily. If the eggs are carefully inspected and handled and the incubator properly operated the percent of hatch will more than pay for the extra trouble.

Question: How can I get rid of small worms in my tobacco plant

Answer: These small worms often cause severe damage by uprooting the young plants, but they can be easily controlled with napthalene flakes applied at the rate of one and one-half pounds to each 100 square yards of bed. One to three applications may be necessary be made one week apart. If the treatment is made just before a strong wind, it should be repeated at once as the wind will blow the napthalene gas out of the bed as fast as it is formed. Do not confuse the small worm with the adult black flies and midges that swarm under the canvas. These insects cause no damage to the totacco plants, but are often blamed for flea-beetle and small worm dam-

60x20x15 inches.

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