## SECTION ONE-Page Two

## THE CHOWAN HERALD, EDENTON, N. C., THURSDA) MAY 20, 1954



## © 1951 National Wildlife Federation Spotted Skunk

Spotted Skunks, like their striped cousins, have an unpleasant way of defending themselves against attackers. But so long as they are not aroused, the spotted fellows probably do more good than harm. The National Wildlife Federation reports that they perform a valuable service by eating such destructive pests as grasshoppers, crickets, beetles, mice and rats.

To catch his prey, the Spotted Skunk prowls only at night. A surefooted hunter, he is quick to pounce on his victims, and he can go after them either on the ground or in trees.

After a night of roaming, he curls up and rests during the daylight hours. His home may be in almost any sheltered nook. Spotted Skunks have been found living in the clefts of rocky ledges, in hollow stumps or logs, in holes which they have dug in banks, in old dens abandoned by other animals, and in natural caves.

In the out-of-the-way places which they have chosen for their homes, they raise their families. Each spring there is a litter of from two to ten young, which are cared for by the mother.

When the young grow up, they are from eighteen to twenty-two inches long, and their bushy tails are seven or eight inches in length. Their heads are small, their ears tiny, and their legs short. Altogether they are smaller than their striped cousins.

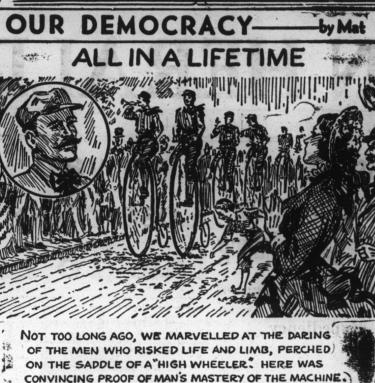
The real identification mark of the Spotted Skunk, of course, is the way in which his glessy black coat is decorated with white. He has a white spot on his forehead and oblong white marks, or broken stripes, on his back and upper sides. His tail, too, may be mostly white. All of his hair-white and black-is long.

birds and their eggs, lizards, sala- than the east. manders, crawfish, mushrooms, and small fruits. There is no proof that Price Support Loans he takes enough birds or fruit to be a serious menace.

The only crime of which he is accused is carrying hydrophobia, and in But the truth is that experts disagree year's harvest should be giving serion whether he really deserves this ous consideration to the problem of name and reputation. While he may obtaining the necessary storage space. carry rabies, it is likely that the C. W. Overman, Chowan County chances of being bitten by a mad Spot. farm agent for the State College Exted Skunk are less than the chances tension Service, reminds farmers that of being attacked by a mad dog.

Whether you want to see or avoid storage, either on the farm or in com-Spotted Skunks, you may find it use- mercial space, before they can obtain ful to know that there are about thir- government loans. And even though teen varieties of them. According to they do not plan to apply for a loan, the National Wildlife Federation, they inability to find space at the last







much as 70 cents below their normal levels for later in the year. Depend On Storage

The question of storage space is Chowan County small grain produc- particularly important this year, says some parts of the country he is known ers who intend to take advantage of Overman, because national carryovers and feared as the Hydrophobia Skunk. government price support loans on this from last year plus this year's production are expected to result in the greatest total supply of grain and oilseeds we have ever had. This will undoubtedly strain all existing storage facilities, despite the fact that the government has taken steps to expand it is their responsibility to provide space through use of the "Mothball fleet" to hold stocks owned by the Commodity Credit Corporation and building of 100,000,000 bushels additional CCC bin space, as well as through an occupancy guarantee program to encourage building of additional commercial elevators. Current estimates indicate that there may be shortage of storage space amount-

ing to 150 to 250 million bushels. The answer for many farmers is to provide space on their own farms sufficient to house their own crops. Information about the type of facilities which would best meet their needs can be obtained from the county agent. Information about special loans avail able to finance new facilities or remodel existing buildings can be obtained from the county ASC Committee. When fiction rises pleasing to the eye, Men will believe, because they love the lie: But truth herself, if clouded with a frown, Must have some solemn proof to pass -Churchill. her down. Be sure of satisfaction! Rely on the team of YOUR PLUMBER and RHEEM for automatic you buy a Rheem matic Water Heater your Rheem Re PRESSURE-PROVED! The inner tank of every Rheem Water Heater is fully tested at a wate Gas Water pressure twice as great Heater for any as ever needed for nor household need. mai use - your assur a price for any ance of 100 per cent FOR THE BEST IN SALES, INSTALLA-TION, AND SERVICE, SEE YOUR MASTER PLUMBER . . . estern Gas Service **Distributor of Green's Fuel** 220 EAST QUEEN STREET PHONE 458



Question: Does grain sorghum do neither acid nor alkaline. Soils with Answer: It has an inherent ability pH below 7.0 are acid; those with a withstand drought .

to withstand drought. The plants beline. Thus a soil with a pH of 6.9 to withstand drought. The plants dealine. Thus a soil with a pir of on the means allowed the grain when supplied with water. Ing again when supplied with water. The plants dealine. Thus a soil with a pir of of the means allowed the grain with a pir of the means allowed the grain Menus at Chowan High School for Monday-Luncheon meat, pimento

This one feature has allowed the grain sorghums to compete favorably with other summer crops during dry weath-er. The sorghums may be used as a catch crop following failure of early seeded crops. The grain is generally seeded crops. The grain is generally Question: How can I tell just how butter, peaches.

compared with corn in feeding quali-Wednesday-Franks, cheese toast, much, 2, 4-D is in the can I buy? ties. It is expected that in a few years Answer: It is on the lubel and is potato salad, pork and beans, cole North Carolina farmers will plant usually referred to as "pounds of 2, slaw, bread, butter, chocolate honey 4-D acid equivalent." Certain neces- cake. nearly 100,000 acres annually.

Question: Just what does the term' sary materials must be added to the pH mean?

pure 2, 4-D to increase its range of TRY A HERALD CLASSIFIED AD Answer: This term is used to express the degree of acidity of soils.

An arbitrary scale was established running from 0 to 14. A pH of 7.0 is neutral-soils with a pll of 7.0 are

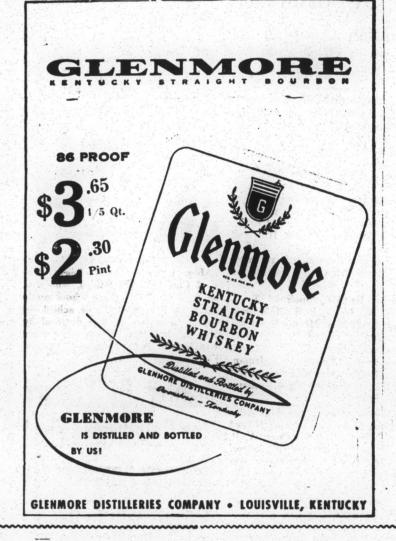
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uses. Some of these materials allow it to be used in water and others increase its ability to "wet" and stick to surfaces. The actual amount of 2, 4-D in the can is indicated by such a phrase as this: "This product contains the equivalent of '4 pounds of 2, 4-D acid per gallon."



