

TO THE VOTERS OF PITT COUNTY:

I again wish to express my sincere thanks for the loyal support given me in the First Primary, when I received a plurality of nearly a thousand votes in my candidacy for re-nomination as Treasurer of Pitt County.

— THIS IS TO REMIND YOU THAT A —

SECOND PRIMARY WILL BE HELD SATURDAY, JUNE 30th

and I take this method of soliciting your support and your vote, which will be greatly appreciated.

Sincerely,

A. T. [Thurman] MOORE

(ON THE BALLOT "A. T. MOORE")
CANDIDATE FOR RE-NOMINATION AS

TREASURER OF PITT COUNTY

Soil Preparation For Alfalfa Production

The first step in growing alfalfa is to build up the fertility of soils on which it is to be planted unless they are already in good condition, says R. J. Harris, superintendent of the central experiment station farm at State College.

When the soil is acid, one to three tons of lime should be applied to the acre. He suggested that growers send samples of their soil to State College to be tested so that the amount of lime needed to neutralize any existing acid conditions can be determined.

Soil that has been neglected or which is in a poor state of fertility should have heavy applications of manure early in the spring. The manure should be mixed into the soil with a disk harrow. Then a crop of soybeans should be grown and turned under.

In the fall the field should be plowed and allowed to lie fallow during the winter freezes. Sow lespedeza in February and turn it under when it has reached maximum growth, which should not be later than September 1. The crop should be disked well before being turned under. Then the lime should be disked into the soil and the field left to stand for two weeks. Next should be an application of 600 pounds of 4-12-4 fertilizer per acre and another disking, followed by a section harrow and then a cultipacker.

Following the two seasons of preparing the soil, at least 25 pounds of quality alfalfa seed should be sown to the acre by drill or by hand between September 15 and October 15. If the fall seeding does not produce a full stand, another seeding may be made about March 1 to 15 or sooner if the weather is favorable.

Double inoculations give the best results. Bacteria cultures and soil from fields which have been growing alfalfa are good inoculants.

Farmers whose soil is in a high state of fertility may start their alfalfa crops this fall without going through the two seasons of preparation, Harris said.

To Light Rural Homes

If the plans of Governor Ehringhaus's newly appointed Rural Electrification Committee are carried out, a great many farm homes in practically every county of the State will soon be enjoying the use of electric service for lights, irons, motors, etc.

According to David S. Weaver, agricultural engineer of State College, who has been selected by the Committee to make a survey of the State, there is a possibility of extending a great many electric lines in the very near future. Financial assistance through Mrs. Thomas O'Berry, State Relief Administrator, is expected.

Local groups of farmers interested in securing this service should get together and send Mr. Weaver the following information:

- (1) The number of farmers who will actually connect to the proposed line at once.
- (2) The number of farmers on the proposed line who would probably connect later.
- (3) The number of filling stations, churches, schools, grins, etc., along the proposed line.
- (4) The approximate length in miles the line would have to be to serve above users.
- (5) Can the "right of way" be secured without cost?
- (6) Determine just what the group, as a whole, will do in the way of donating poles, labor and cash.
- (7) What use of current, other than lighting, would be made by the majority of farms, such as irons, washing machines, ranges, refrigerators, motors, etc.

Rowan county farmers report that the wheat is coming out good in spite of the hard winter and that fairly good yields are expected.

In many counties there have already started the growth of crab grass, and it is about to get ahead of the farmers, farm agents report.

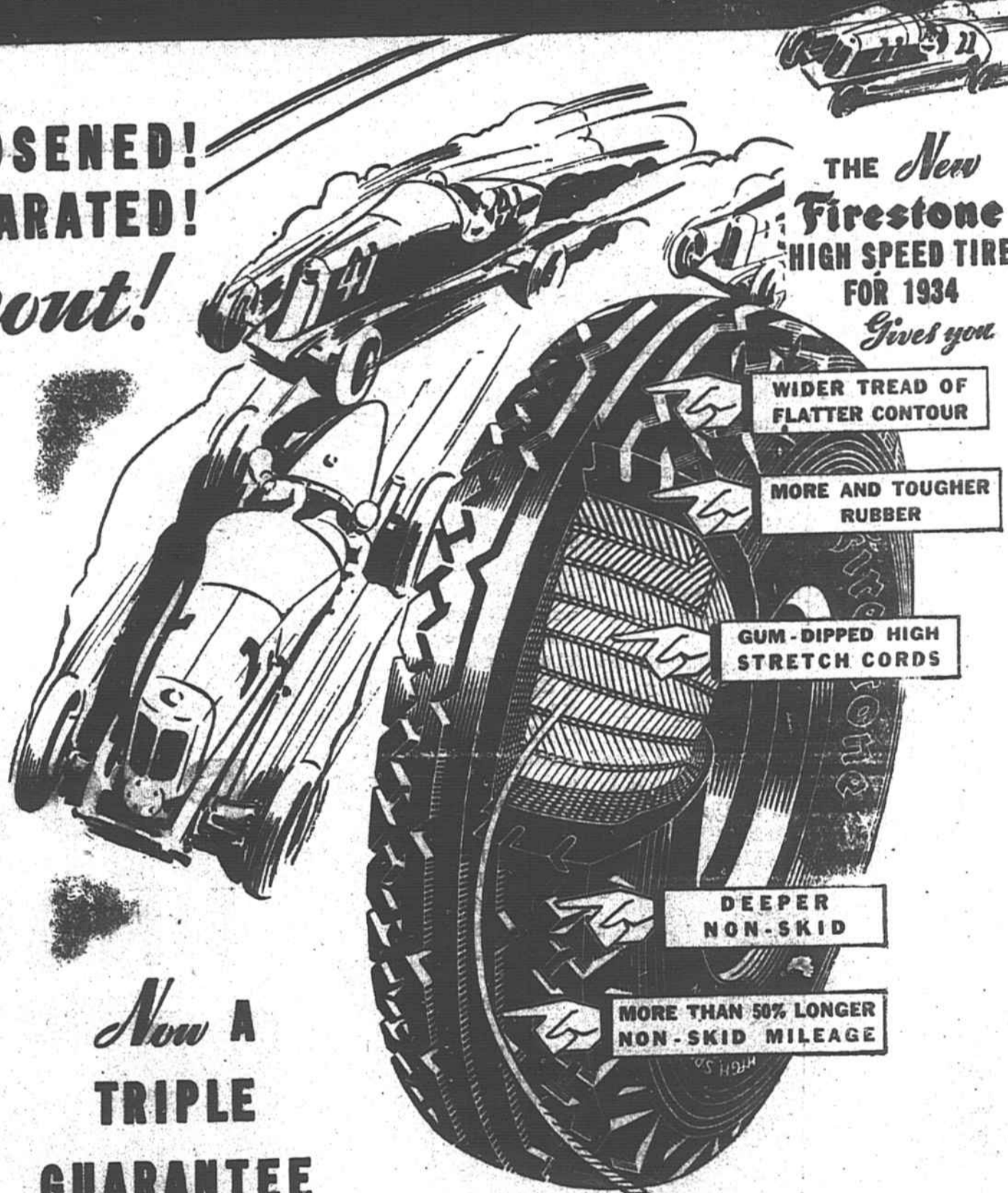
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Not one Blowout!**

AS thirty-three speed demons careened and slid around the steep banked curves of the hot brick track, tires shrieked and smoked . . . break-neck speeds, 150 miles and more down the straightaway—tremendous centrifugal force tugging to rip the tread from the body of the tire. In fact, every conceivable force worked to tear the tire to pieces, but not one cord loosened—not one tread separated—and not a single blowout. *What amazing proof of Tire Strength—Safety—Quality and Dependability!*

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*Guaranteed for six months when used commercial service.

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