TO SPUD IN LABOR DAY

Drillers of To-ny Near Hot Springs
Advertise With Parade.

Special to the Gazette 9-21
Hot Springs, Aug. 31—A big, $35,000, 4-1/2-lb. parade of motor trucks up Central avenue and out to the Dodson field is
expected to lively the interest of residents and visitors.

The parade will begin at 8 a.m. on Labor Day, when the big parade ground is set aside for the display of the big equipment. The parade will be followed by an exciting and thrilling pageant that will feature the annual parade of the Hot Springs water supply.

The drive is expected to draw a large crowd, and the parade will be a fitting climax to the Labor Day celebration.

IF IT'S MEDITATION YOU WANT

By L. R. CAULFIELD

Should the visitor at this great national health and pleasure center become bored or tried by the constant supply of delights and distractions of the Hot Springs winter season—be it bathing, golfing, dancing, boating or whatever activity you may choose, there is an outlet for your every whim.

The visitor will find a variety of activities to suit all tastes, including horseback riding, swimming, tennis, bowling, and a host of other sports and pastimes.

The Dodson field, located just outside the city limits, is expected to draw a large crowd, and the drive will be a fitting climax to the Labor Day celebration.

Progress of the Drill.

Through the Womble shale facies, the area has been surveyed for the past ten months. The area is characterized by a variety of geological features, including a sedimentary rock sequence that has been well studied.

The Womble shale facies is characterized by a variety of sedimentary rocks, including sandstone, siltstone, and shale. The area is rich in fossil remains, including trilobites, brachiopods, and other marine invertebrates.

The area is also rich in coal, which is economically important. The coal is of the bituminous type and is found in a variety of thicknesses.

The Dodson field is expected to be a major contributor to the nation's energy needs.

Lonsdale Enthusiastic

A New Prospect for Oil

By L. R. CAULFIELD

Lonsdale, 16 miles east of Hot Springs, is the future site of a major oil field. The field is expected to produce several million barrels of oil, making it one of the largest discoveries in Arkansas.

The field is located in the northeastern part of the state, in the Ouachita Mountains. The area is known for its rich petroleum resources, and many companies are actively exploring the area.

The field is expected to be developed in the near future, and it is anticipated that the first wells will be drilled in the next few months.

The field is anticipated to be a major contributor to the state's economy, providing jobs and tax revenues for the local community.

Lonsdale residents are excited about the prospect of a new oil field in their area, and they are looking forward to the economic benefits that will come with it.