be made by the Works Progss Administration, and sponred by the Arkansas Geologi-I survey, was started in 31 unties on March 1, according Lytell C. McIlroy, county supvisor for Randolph county. his is said to be one of the rgest projects of purely techical nature ever undertaken by PA. The purpose of the proect is to locate, measure, esti-late, describe, test and map he accessible resources of the tate, such as construction maerials and water tables for use determining their adaptabily for economical use.

Arkansas, for many years, as been known as the "Wonder tate," chiefly because of the reat variety of minerals found the reat variety of minerals found the reat variety of resources will prove in the reat variety of minerals found that this interest in the reat variety of the reat variety of minerals found that this interest in the reat variety of minerals found the reat variety of minerals found that this interest in the reat variety of minerals found that this interest in the reat variety of minerals found that this interest in the reat variety of minerals found that the reat variety of minerals found the reat variety of minerals found that the reat variety of minerals found that the reat variety of the reat variety of minerals found that the reat variety of minerals found that the reat variety of the reat variety of minerals found that the reat variety of the reat var

Chamber of Commerce Holds Randolph Co 3-19-38

The Pocahontas Chamber of Comnerce held its regular meeting at the Iotel Randolph Tuesday at noon, with ice-chairman Geo. M. Booth presidng in the absence of president Clem lox, who is convalescing from a reent operation.

Jack Pryor and L. C. McIlroy were visitors. Mr. McIlroy explained the WPA geographical survey which is being made in this county. Mr. Booth reminded members of the special school election which is to be held in Pocahontas tomorrow for the purpose of voting on refunding of school listrict bonds.

The next meeting of the Chamber of Commerce will be held on March 22.

State Mineral Survey Progressing Here 4-21-38

Pocahontas Star Heral Randolph County 4-21
The State Mineral Survey reports

Randolph County 4-21
The State Mineral Survey reports
xcellent progress in Randolph County. About 62 square miles have been
nvestigated to date according to Lyell C. McIlroy, County Supervisor.
The Survey wishes to express its apreciation to the citizens of the area
nvestigated for their information and
ssistance in locating section corners,
ravel deposits, outcrops of building
tone, logs of water wells, etc.

Any information from anyone in reards to possible deposits of mineral n the county is welcomed by the sur-

The location and classification of all f the mineral resources of this state nd compilation of that information or public use will be of great and ermanent value to the state and nation. This will lead to the development of new industries, the location of strategic and deficient minerals eccessary to national defense. It yould assist greatly in reducing present and future construction costs of ll types of road building.

The information collected is availble to the citizens, the city and couny officials or any organization. It ives information that has been hereo-fore unknown. It is the first inentory ever made of the state's reources by sections.

Mineral Surveyors To Test The County's Rich Clay Deposits

Purposes of Survey Explained
By Supervisor

Randolph county's unit of the State Mineral Survey received equipment this week for sampling and testing the numerous deposits of Kaolin clays of this area. The sampling and testing of these clays is only one of the many functions of this survey.

Few people appreciate the inestimable value of this mineral inventory whose purpose is to "locate, measure, estimate, describe, test and map the accessible resources of the county to determine their adaptability for economic use," said Lytell C. McIlroy, county supervisor, in a recent intervious

Mr. McIlroy further states that contrary to popular opinion the value of the work does not depend upon the possible discovery of some valuable mineral deposit, but rather upon gathering accurate and complete information on such common place materials as sand, gravel, lays, building stones, etc., as well as the cultural data of the county.

Excellent progress has been made, the survey having completed the investigation of 230 square miles since the beginning of March of this year. This completed area represents approximately 55 per cent of the total area to be surveyed.

Randolph county is fortunate in being one of the thirty-six counties in the state to participate in the survey sponsored by the State Geological Survey, headed by Dr. G. C. Branner, state 'geologist. The project is under the direct supervision of Mr. R. C. Beckstrom, internationally known in mineral survey work.

In addition to the valuable information compiled for the state and county, the survey provides remunerative and interesting employment to sixteen Randolph county citizens. A really worthwhile and meritorious project.

R