STATE IN NEED OF TOPOGRAPHIC MAPS

Are Valuable Assets in Various Industrial Projects, Says Geologist.

Some geologists say today, that without maps, the world of industry is like a sailor without a compass. The maps are the guide to the industrial development of the nation. They are the key to the progress of the nation's industries.

Maps are particularly important in mining and mining. They are used to determine the location of minerals and to plan the development of mining operations. They are also used to plan and design new mining operations.

R.G. Branner, a geologist, says that maps are essential to the development of mining operations. He says that maps are used to determine the location of minerals and to plan the development of mining operations. Maps are also used to plan and design new mining operations.

Topographic maps are made by the United States Geological Survey. They are used to determine the location of minerals and to plan the development of mining operations. They are also used to plan and design new mining operations.

The survey shows that the United States Geological Survey is responsible for making topographic maps. These maps are used to determine the location of minerals and to plan the development of mining operations. They are also used to plan and design new mining operations.

Aerial Mapping Began in Ozark Plateau Area

Fort Smith (Ark.)-Aerial mapping of a 1,000-square-mile area in the Ozark Plateau, in order to provide information necessary for planning, has been begun in the region by the United States Geological Survey.

The survey, which will be conducted by the United States Geological Survey, will be conducted by the United States Geological Survey.

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Much of Arkansas Would Be Included in Survey

More Than Half of Proposed Topographical Mapping of Mississippi Valley for Flood Control Purposes Would Be Done in This State.

The United States Geological Survey has proposed to make a topographical mapping of the Mississippi Valley for flood control purposes. The mapping would be done in the state of Arkansas.

Aerial photography of the region has been done by the United States Geological Survey. The mapping would be done in the state of Arkansas.

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The first map shows the topography of the state by contours at 120-foot intervals. This map was compiled by the United States Geological Survey and is a standard topographic map. The second map is a 120-foot interval map of the state, also compiled by the United States Geological Survey. The third map is a 40-foot interval map of the state, also compiled by the United States Geological Survey. The fourth map is a topographic map of the state, also compiled by the United States Geological Survey. The fifth map is a topographic map of the state, also compiled by the United States Geological Survey.

Several sections of the state have been surveyed for the making of a topographic map. The first section was surveyed in 1936, the second section was surveyed in 1938, the third section was surveyed in 1940, the fourth section was surveyed in 1942, and the fifth section was surveyed in 1944. The state is divided into five sections, each section being surveyed for a topographic map. The eastern section is surveyed for a topographic map, the central section is surveyed for a topographic map, the western section is surveyed for a topographic map, the northern section is surveyed for a topographic map, and the southern section is surveyed for a topographic map.

The state is divided into five districts, each district being surveyed for a topographic map. The districts are:

1. Eastern District
2. Central District
3. Western District
4. Northern District
5. Southern District

Each district is surveyed for a topographic map, and the maps are compiled by the United States Geological Survey.

The state is divided into five counties, each county being surveyed for a topographic map. The counties are:

1. Franklin County
2. Lawrence County
3. Marion County
4. Pike County
5. Saline County

Each county is surveyed for a topographic map, and the maps are compiled by the United States Geological Survey.

The state is divided into five townships, each township being surveyed for a topographic map. The townships are:

1. Townships A, B, C, D, E
2. Townships F, G, H, I, J
3. Townships K, L, M, N, O
4. Townships P, Q, R, S, T
5. Townships U, V, W, X, Y

Each township is surveyed for a topographic map, and the maps are compiled by the United States Geological Survey.

The state is divided into five states, each state being surveyed for a topographic map. The states are:

1. State A
2. State B
3. State C
4. State D
5. State E

Each state is surveyed for a topographic map, and the maps are compiled by the United States Geological Survey.
Brammer Urges Study for U.S. Map Program

State Geologist Asks President to Name Commission.

A national commission to make a thorough and complete survey of the United States, filling its report with the president, was urged by Dr. George C. Brammer, state geologist and president of the Association of American State Geologists, in a letter to President Roosevelt yesterday.

The report demonstrates the need for an expedition to map the entire United States, exclusive of Alaska, in order to meet the demands of the government, the public, and the scientific community. The need for a comprehensive and accurate map of the nation is increasingly recognized.

Brammer states that the lack of a complete and detailed map of the United States has severe implications for various sectors, including transportation, agriculture, and defense.

President Approves Mapping Program Suggestion.

President Roosevelt, receiving a letter from President Roosevelt yesterday, written from New York City, expressed approval of Dr. Brammer's suggestion and has agreed to form a national mapping commission.

The commission will be responsible for the compilation and publication of a comprehensive map of the United States, exclusive of Alaska.

This map will serve as a valuable resource for government agencies, businesses, and the general public.

Preliminary Contours Map of Ozark Region

Dr. George C. Brammer, state geologist, received a letter from President Roosevelt yesterday, expressing approval of the preliminary map of the Ozark region.

The map, compiled by the U.S. Geological Survey, is a valuable resource for understanding the topography and geological features of the area.

Ghost Towns of State

Geological Survey

Farmville—An Arkansas Traveler who has been exploring the state's geological features, has drawn a map of the state's topography.

The map, which includes key geological formations and landforms, is a valuable resource for understanding the geological history of the state.

Reports Progress on Map Project

Dr. George C. Brammer, state geologist, updated the public on the progress of the mapping project in his latest report.

The project is on track to meet its goal of producing a comprehensive map of the United States, exclusive of Alaska, by the end of the year.

Topographical Map of the United States

The topographical map of the United States, completed by the U.S. Geological Survey, is a valuable resource for understanding the topography and geological features of the country.

The map will be available for public distribution.

Maps of the American Institute of Mining and Metallurgical Engineers, for the benefit of the American Institute of Mining and Metallurgical Engineers.

The maps are available for purchase from the American Institute of Mining and Metallurgical Engineers.

The maps were presented at the meeting by Dr. Brammer's office and additional copies will be availed with the publication distribution.

Topographical Map of Area Accepted

Dr. George C. Brammer, state geologist, today received from the United States Geological Survey a topographical map for the Little Rock quadrangle showing elevations for all of the city and adjacent territory to the south of the city. The contours are shown at 10-foot intervals with equal density to the boundary.

The map was presented at the meeting by Dr. Brammer, at his office and additional copies will be availed with the publication distribution.