

**LEGEND.**

**RECENT**

- AI Alluvium.
- Nq Guertie Sand.
- Qs Terrace Sand.
- Kt Trinity Sand.

**TERTIARY AND QUATERNARY**

- Cw1 Wetumka Shale.
- Cv Calvin Sandstone.
- Sf Senora Formation.
- St Stuart Shale.
- Ct Thurman Sandstone.
- Bg Boggy Shale.
- Sa Savanna Sandstone.
- Ma McAlister Shale.
- Hs Hartshorne Sandstone.
- Ab Aboka Formation.
- Mw Morrow Formation.

**PENNSYLVANIAN**

- M Pithin Limestone.
- Fv Fayetteville Form.
- Bo Boone Formation.
- Ch Chattanooga Formation.
- St. Clair Marble.
- Ty Tyner Formation.
- Os Burgen Sandstone.

**SILURIAN DEONIAN MISSISSIPPIAN**

**FOR NORTHERN AREA.**

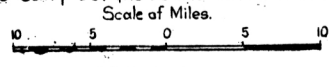
- Rs Rowata Shale.
- Ol Ologah Formation.
- Ja Javette Shale.
- Ps Pease Formation.
- Ch Cherokee Formation.
- Formations mapped but not differentiated.

**OUACHITA MOUNTAIN REGION.**

- Undifferentiated.

**OKLAHOMA GEOLOGICAL SURVEY.**  
 Chas. N. Gould Director.  
**GEOLOGIC MAP OF**  
**EASTERN OKLAHOMA.**

This map has been compiled from data secured from Field Notes and Publications of both the United States Geological Survey and the Oklahoma Geological Survey. In some parts the information was not sufficient to carry out the details shown in other parts.



NORMAN.  
1926.