

GEOLOGIC MAP OF COAL COUNTY.

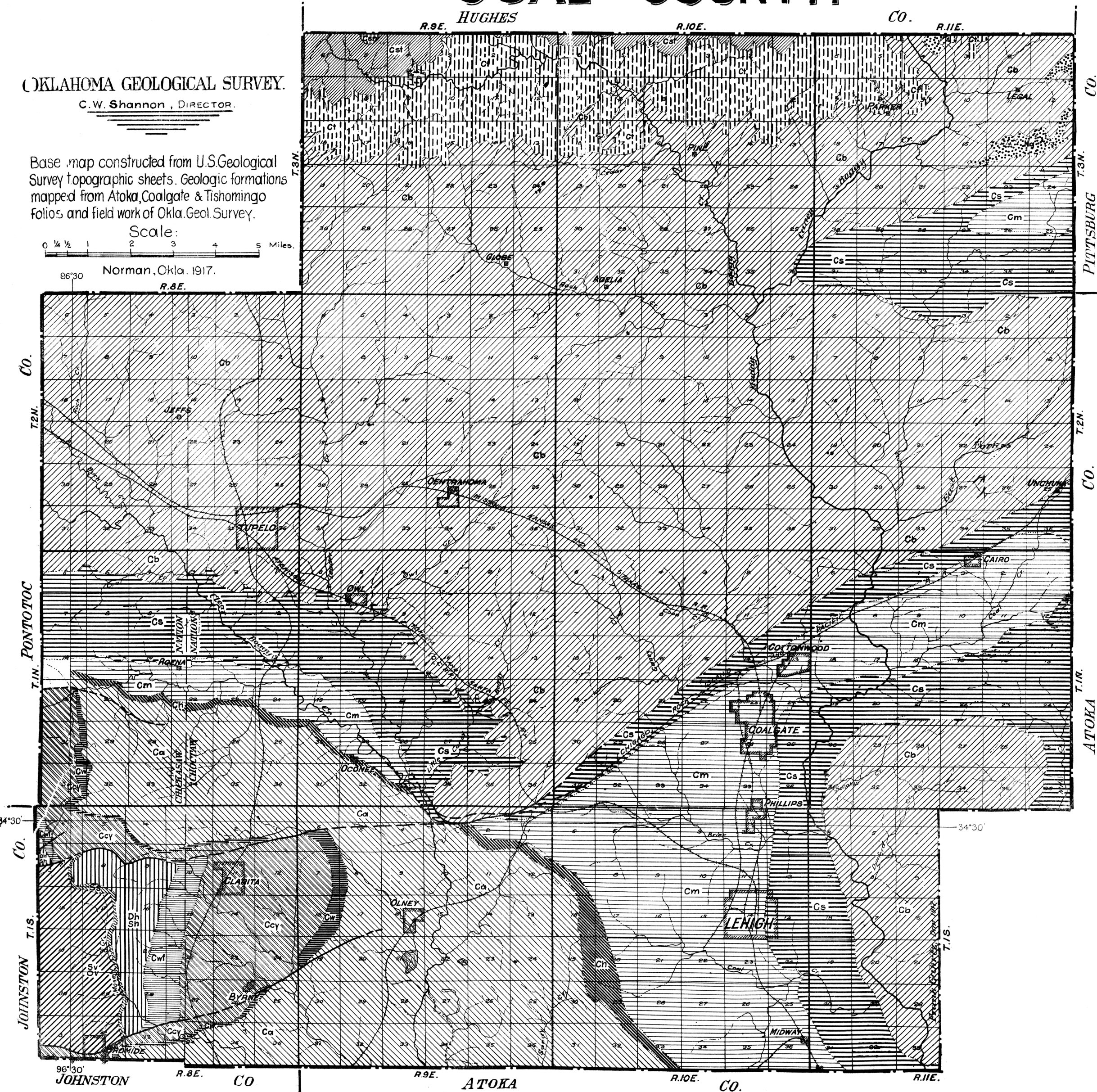
OKLAHOMA GEOLOGICAL SURVEY.

C. W. Shannon, DIRECTOR

Base map constructed from U.S. Geological Survey topographic sheets. Geologic formations mapped from Atoka, Coalgate & Tishomingo folios and field work of Okla. Geol. Survey.

Scale: 0 1/4 1 2 3 4 5 Miles.

96°30' Norman, Okla. 1917.



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| NEOGENE (?) | | Quertie Sand. | TERTIARY |
| | | Senora Formation. | |
| | | Stuart Shale. | |
| | | Thurman Sandstone. | |
| CARBONIFEROUS. | | Boggy Shale. | PENNSYLVANIAN. |
| | | Savanna Sandstone. | |
| | | McClester Shale. | |
| | | Hartshorne Sandstone. | |
| | | Atoka Formation. | |
| | | Wapanucha Limestone. | |
| MISSISSIPPIAN. | | Caney Shale. | |
| | | Woodford Chert. | DEVONIAN. |
| LOWER PALEOZOIC. | | Hunton Limestone. | SILURIAN. |
| | | Sylvan Shale. | ORDOVICIAN. |
| | | Viola Limestone. | |