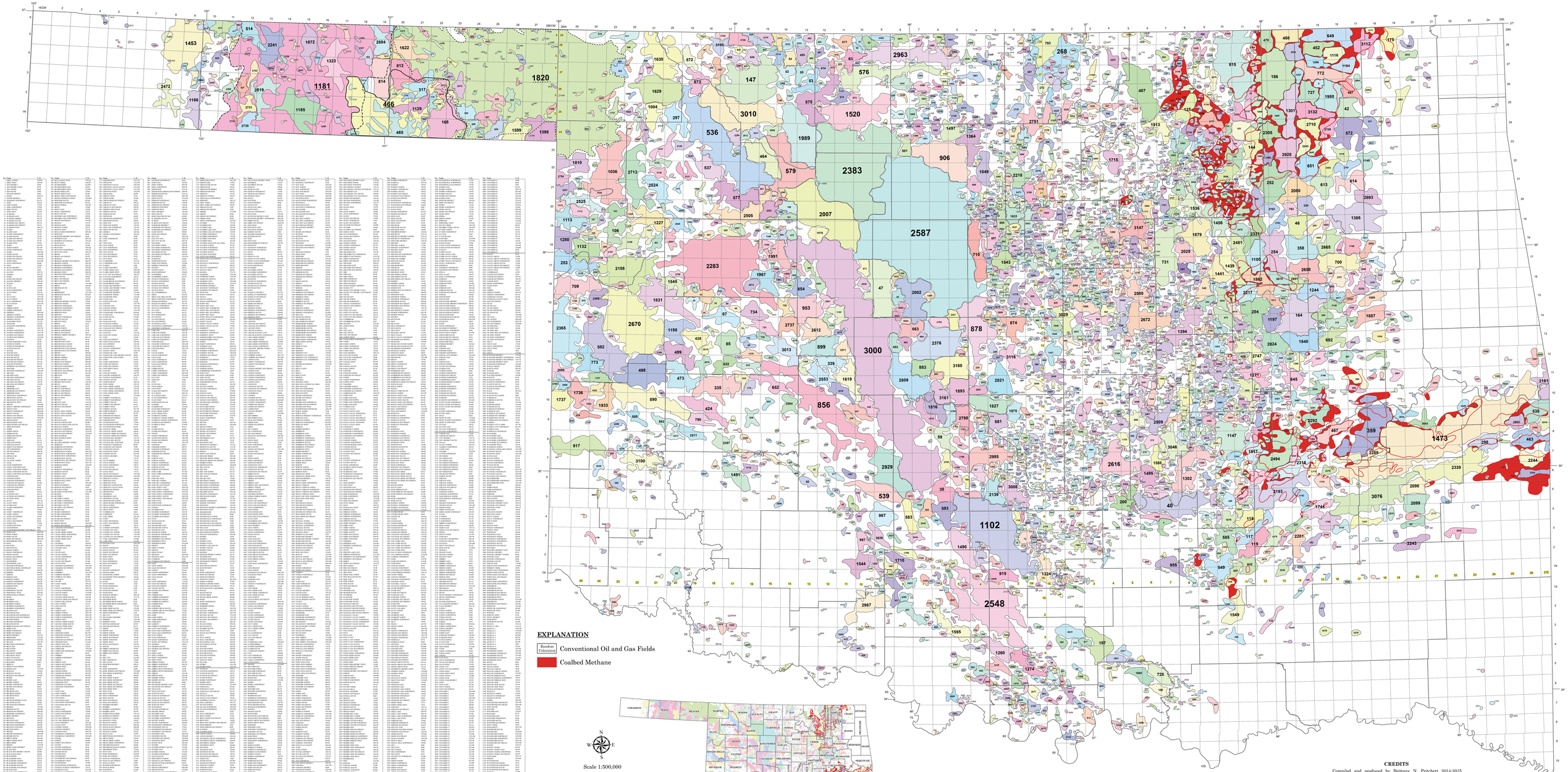
Oklahoma Geological Survey
Richard D. Andrews, *Interim Director*





**EXPLANATION**

Random Colorization — Conventional Oil and Gas Fields

Coalbed Methane

Scale 1:500,000

0 5 10 20 30 40 Miles

0 5 10 20 30 40 Kilometers

Projection: Albers equal area conic
Geographic coordinate system: NAD 1983

C = Cimarron Meridian

# MAP OF OKLAHOMA OIL AND GAS FIELDS

## DISTINGUISHED BY COALBED METHANE AND FIELD BOUNDARIES

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2015

**CREDITS**

Compiled and produced by Brittany N. Pritchett 2014-2015. Drafted by Brittany N. Pritchett with assistance by G. Russell Standridge. Reviewed by Neil H. Suneson and James H. Anderson. This map was created using data provided by IHS and was updated based on well data through December 4, 2014. The coalbed methane (CBM) areas were defined using an OGS database created and maintained by Brian J. Cardott (http://www.ogs.ou.edu) and does not include wells with significant non-coal contributions. The Oklahoma Corporation Commission classifies CBM by county rather than by field. Therefore, the CBM fields mapped here do not signify individual fields but highlight areas of CBM production.