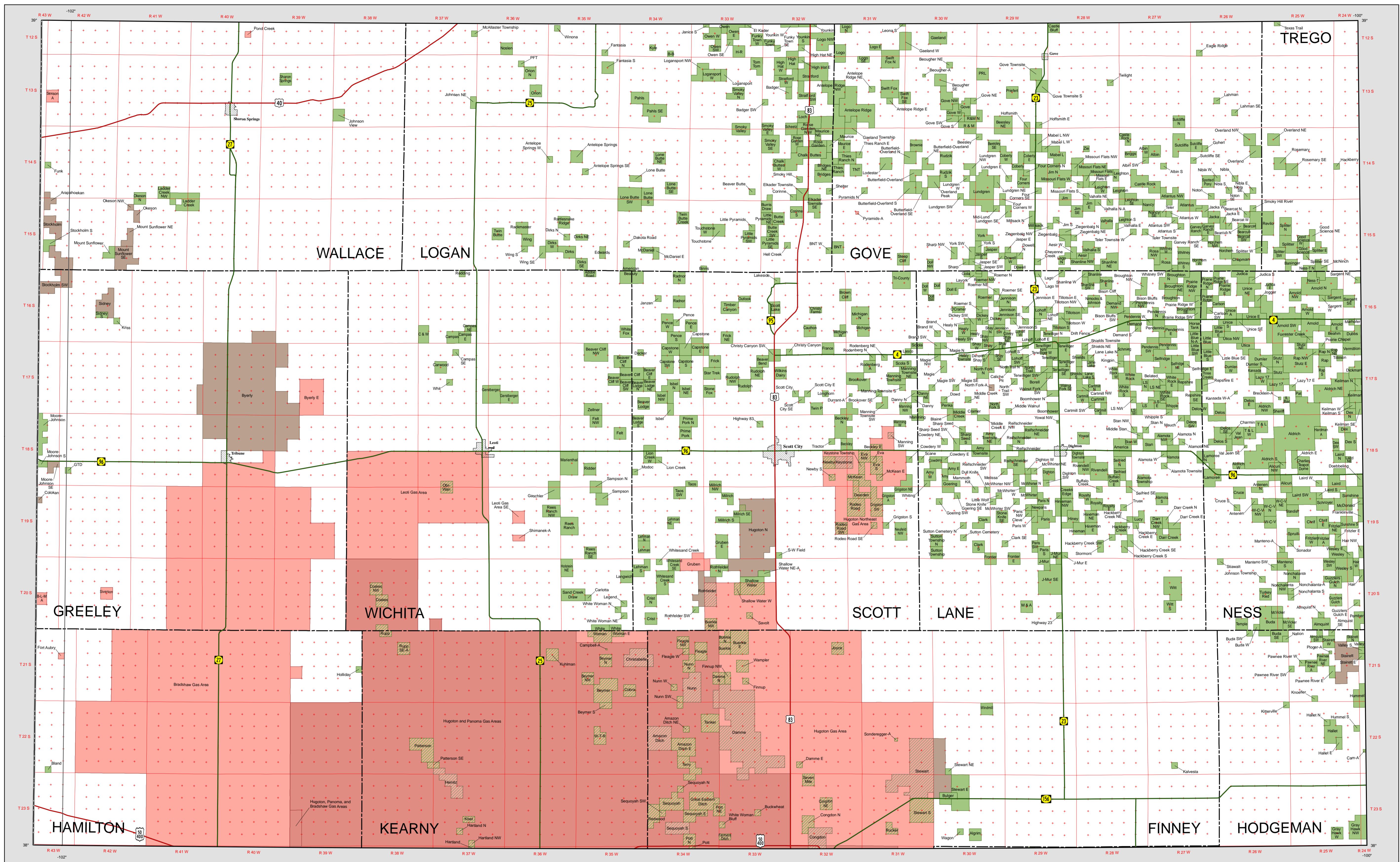


OIL AND GAS FIELDS, SCOTT CITY QUADRANGLE, KANSAS

2019

MAP M-121-8
(Revised)



Map Legend

County Seats
2010 Census Population

Transportation
U.S. highway
State highway

Section Index
Scott City: 2,000-4,999
Gove: Less than 2,000

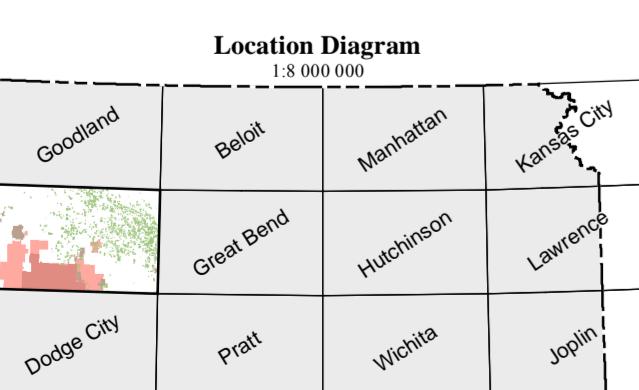
Boundaries
Township line
County boundary
State boundary

Named Fields and Areas
Oil field
Gas field or area
Oil and gas field
Oil field overlapping gas field or area
Gas field or area overlapping oil field
Oil field overlapping oil field
Oil and gas field overlapping oil field

SCALE 1:250,000
(1 INCH EQUALS APPROXIMATELY 4 MILES)
2 0 2 4 6 8 10 MILES
2 0 2 4 6 8 10 KILOMETERS

LAMBERT CONFORMAL CONIC PROJECTION
WITH STANDARD PARALLELS AT 33° AND 40° N
CENTRAL MERIDIAN 101° W
NORTH AMERICAN DATUM OF 1983

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 2019



This map was prepared by the staff of the Kansas Geological Survey and is based on Oil and Gas Fields, Scott City quadrangle in Kansas (1989) and subsequent revisions with the same name (1990 and 1993). Oil or gas field status is current as of February 1, 2019. Listings of fields by location, name, and cumulative production are found in the Survey's interactive oil and gas map viewer located at <http://maps.kgs.ku.edu/olgas/index.cfm>. Field names followed by the letter "A" on the map identify fields that were abandoned at completion time. For viewer instructions, click on the "Help" tab at the top of the page. Due to frequent data updates, field and production area boundaries may differ slightly from those shown on this map. All named fields are shown without differentiation between active and inactive. Areas of natural gas production from coal are not included on this map.

As set forth in Kansas Administrative Rule 82-3-102, field boundaries and names are determined by the Kansas Corporation Commission after considering the recommendations of the Conservation Division, Kansas Corporation Commission, and the Nomenclature Committee, Kansas Geological Society. Data from the Independent Oil and Gas Service, Inc. (IOGS) were used to correct or verify some field area boundaries.

Roads and highways are shown on the map as represented by data from the Kansas Department of Transportation (KDOT) and other sources.

This map was produced using the ArcGIS system developed by Environmental Systems Research Institute, Inc. (Esri).

Computer compilation and cartography by Richard B. Jarvis, Dan S. Gertsema II, and John W. Dunham. Digital data compilation by Michael J. Kilian. 2019 revisions by John W. Dunham and Atefah Hosseini.

The Kansas Geological Survey does not guarantee this map to be free from errors or inaccuracies and disclaims any responsibility or liability for interpretations made from the map or decisions based thereon.

References

Ross, J. A., Lee, S. P., and Beene, D. L., compilers, 1993, Oil and gas fields, Scott City quadrangle in Kansas: Kansas Geological Survey, Map M-34-8, scale 1:250,000.

Ross, J. A., and Wong, R. K.-W., compilers, 1989, Oil and gas fields, Scott City quadrangle in Kansas: Kansas Geological Survey, Map M-18-8, scale 1:250,000.

Ross, J. A., and Wong, R. K.-W., compilers, 1990, Oil and gas fields, Scott City quadrangle in Kansas: Kansas Geological Survey, Map M-22-8, scale 1:250,000.

Suggested reference to this map:
Kansas Geological Survey, (2009) 2019, Oil and gas fields, Scott City quadrangle, Kansas: Kansas Geological Survey, Map M-121-8 (revised), scale 1:250,000.
Computer compilation and cartography by the Kansas Geological Survey's Cartographic Services unit. For purchase information, or for information about other KGS maps or publications, please call

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