ILLINOIS AT URBANA-CHAMPAIGN

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Net Coal Thickness WILLIAMSON County

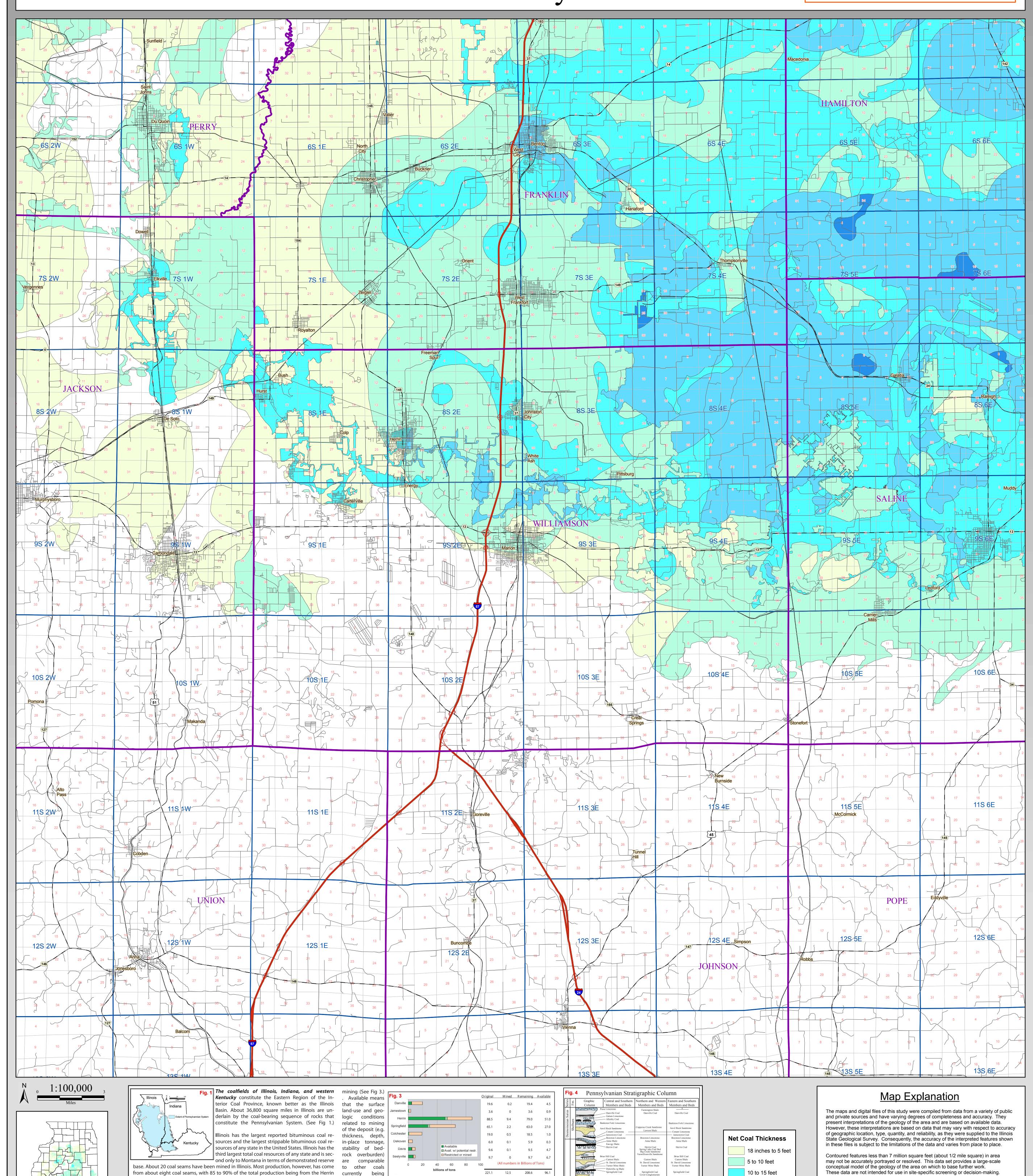
County Coal Map Series

Andrew Louchios, Scott Elrick,
Chris Korose, David Morse

Map construction: November 04, 2009

This product is under review and may not meet the standards of the Illinois State Geological Survey.

County coal maps and select quadrangle maps available as downloadable PDF files at: http://www.isgs.illinois.edu/maps-data-pub/coal-maps/county-index.shtml



15 to 20 feet

20 to 25 feet

Survant Coal

Greenbush Coal Wiley Coal **Disclaimer**

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basis of the information presented here.

data set and accept no liability for the consequences of decisions made by others on the

and Springfield seams.

North-south cross section of the Pennsylvanian System in Illinois

Index Map

Dekoven, and Seelyville Coals in the State of Illinois totals 221.1 billion

mined. Approximately 43% of these

original coal resources, 96.1 billion

tons, are considered available for

tons, of which 12.5 billion have been References:

The combined original resources Coal has been mined in Illinois for 200 years. The thickest cumulative resources of coals

of the Danville, Jamestown, Her- in Illinois are found in the southeastern part of the state along the Galatia Channel and rin, Springfield, Colchester, Davis/ near the deepest areas of the Illinois Basin in and around Jasper County. (See Index Map)

- Handbook of Illinois Stratigraphy, 1975, Illinois State Geological Survey Bulletin 95, 261p.

Coal Age, PRIMEDIA Business Magazines and Media, Chi cago, IL, pp. 503 -514.

- Jacobson, R.J, and C Korose, 2003, Coal Geology of Illinois, in 2003 Keystone Coal Industry Manual,