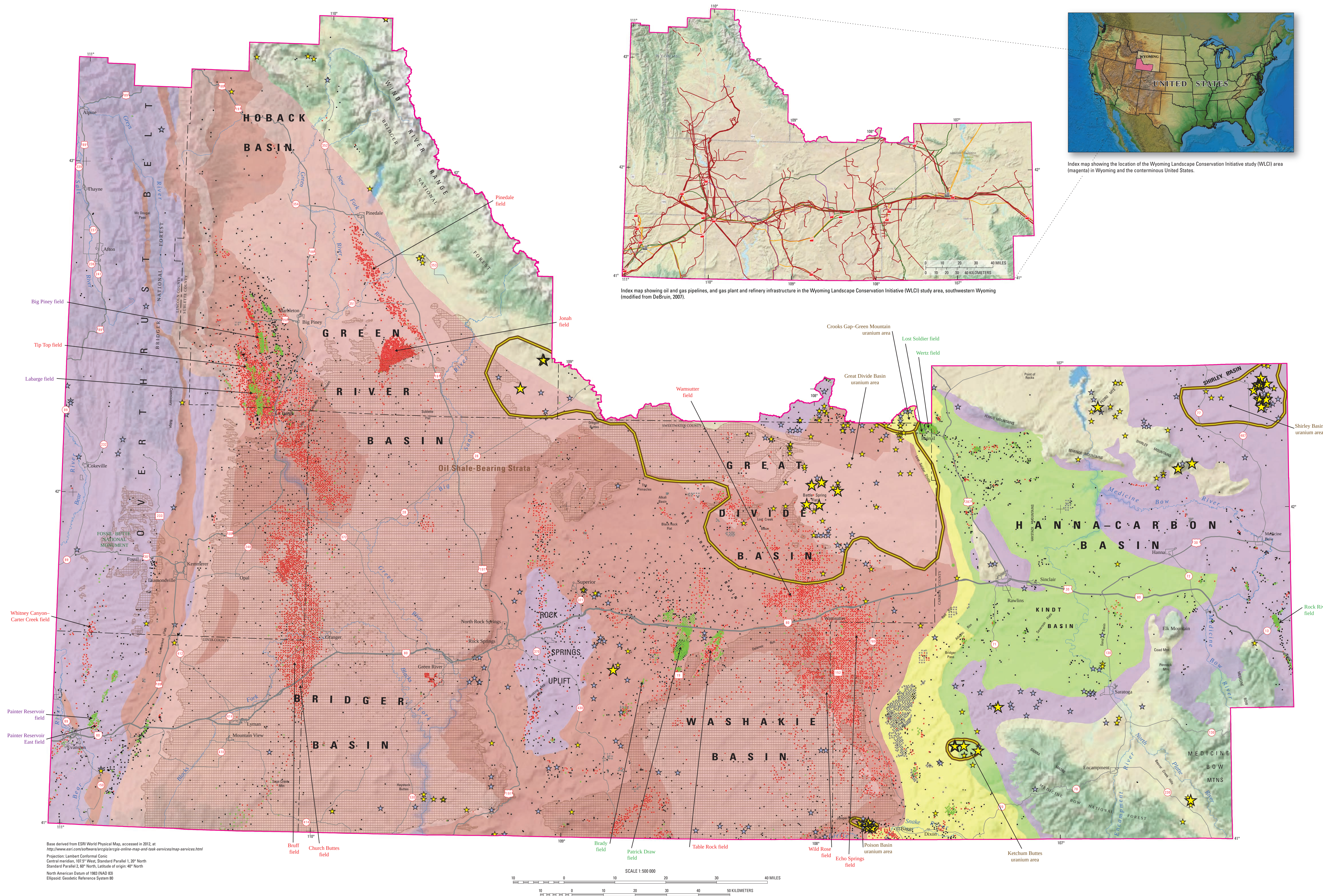




Wyoming Landscape Conservation Initiative

Study area boundary

Geographic data (from Gregory and others, 2010)

Roads

- Interstate route marker
- U.S. route marker
- State highway
- County route marker—Only major roads shown
- City boundary
- County boundary
- River or stream

Energy infrastructure and corridor (from DeBruin, 2007)

Refineries

Gas plant

Refinery

Pipelines—Dashed where proposed.

From DeBruin, 2007, scale 1:500,000

Crude oil

Natural gas

Carbon dioxide

Refinery or natural gas processing plant products

Oil shale—from U.S. Geological Survey Oil Shale Assessment Team, 2008

- Oil shale drill cores and rotary cuttings
- Oil shale-bearing strata

Oil and gas wells—Labeled fields represent the 11 largest gas or oil producing fields, or both, based on cumulative production to Oct. 14, 2011. From WOGCC, 2011

- Oil
- Gas
- Both oil and gas
- Dry or unknown
- Coalbed gas

Assessed resource type—See references on table 1 for USGS oil and gas assessment units

- Continuous (unconventional) gas
- Continuous gas (includes coalbed gas)
- Continuous (unconventional) oil
- Continuous (unconventional) oil and gas (includes coalbed gas)
- Conventional oil and gas—All other resource type areas also contain conventional resources

Uranium—From Wilson, 2014

- Past producer
- Prospect, occurrence, or unknown
- Unvalidated uranium records
- Uranium areas

EXPLANATION

Note: Because the uranium map of Wyoming (Gregory and others, 2010) and the oil and gas fields map of Wyoming (DeBruin, 2007) were published as GIS layers, some of the data, symbology, and many of the annotations included on this plate were taken directly from those sources.

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This report is available at: <http://pubs.usgs.gov/ofr/843/>
Publishing support provided by:
Denver Publishing Service Center
Manuscript approved for publication on April 14, 2014
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GSD 28-1647
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Suggested citation:
Biewick, L.H.R., and Wilson, A.B., 2014, Energy map of southwestern Wyoming, Part B—Oil and gas, oil shale, uranium, and solar: U.S. Geological Survey Data Series 843, 20 p., 4 pls., <http://dx.doi.org/10.3133/ds843>.

ISSN 2227-830X (online)
<http://dx.doi.org/10.3133/ds843>

Energy Map of Southwestern Wyoming, Part B—Oil and Gas, Oil Shale, Uranium, and Solar

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2014