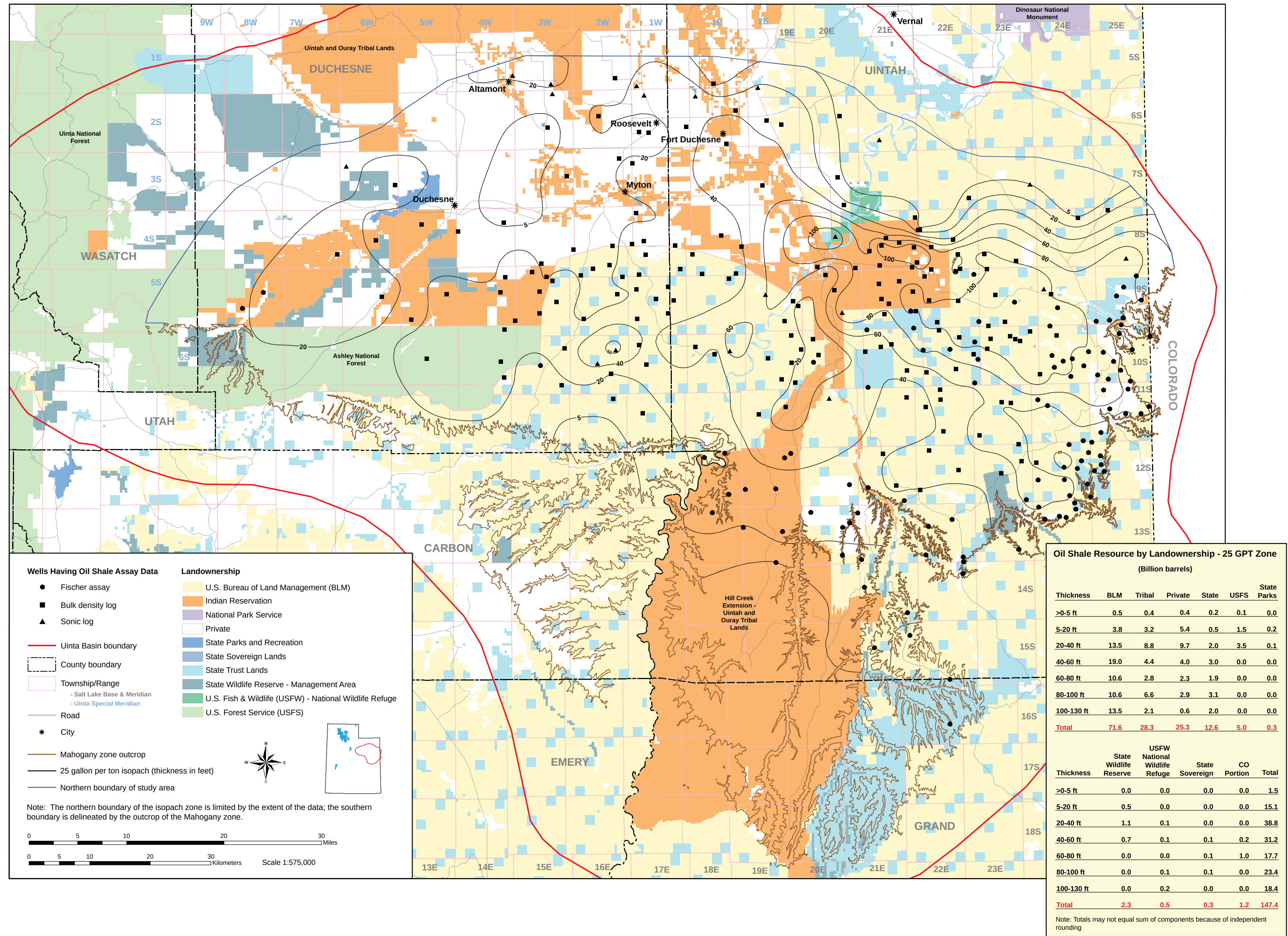
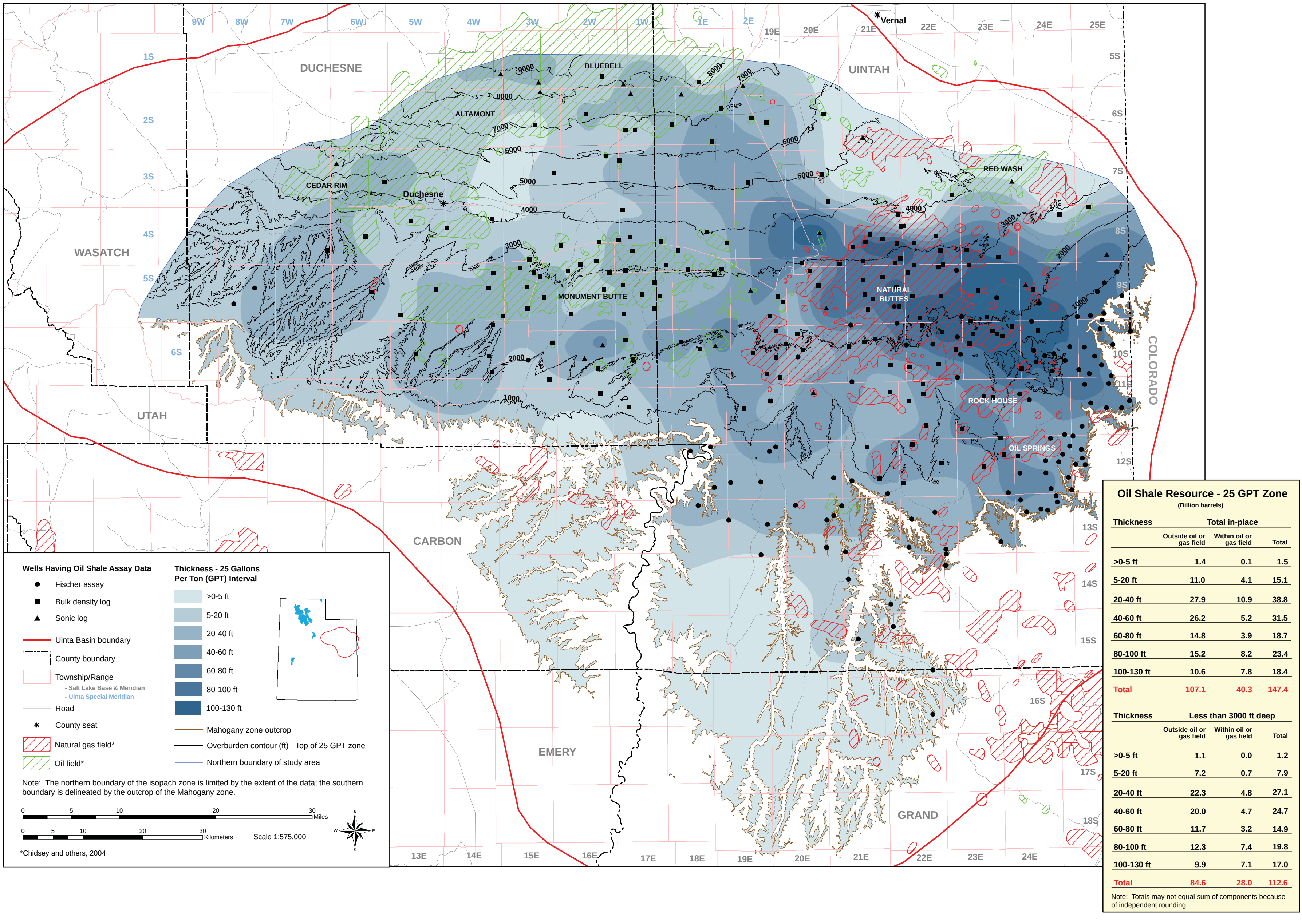


RESULTS - ADDITIONAL MAPS

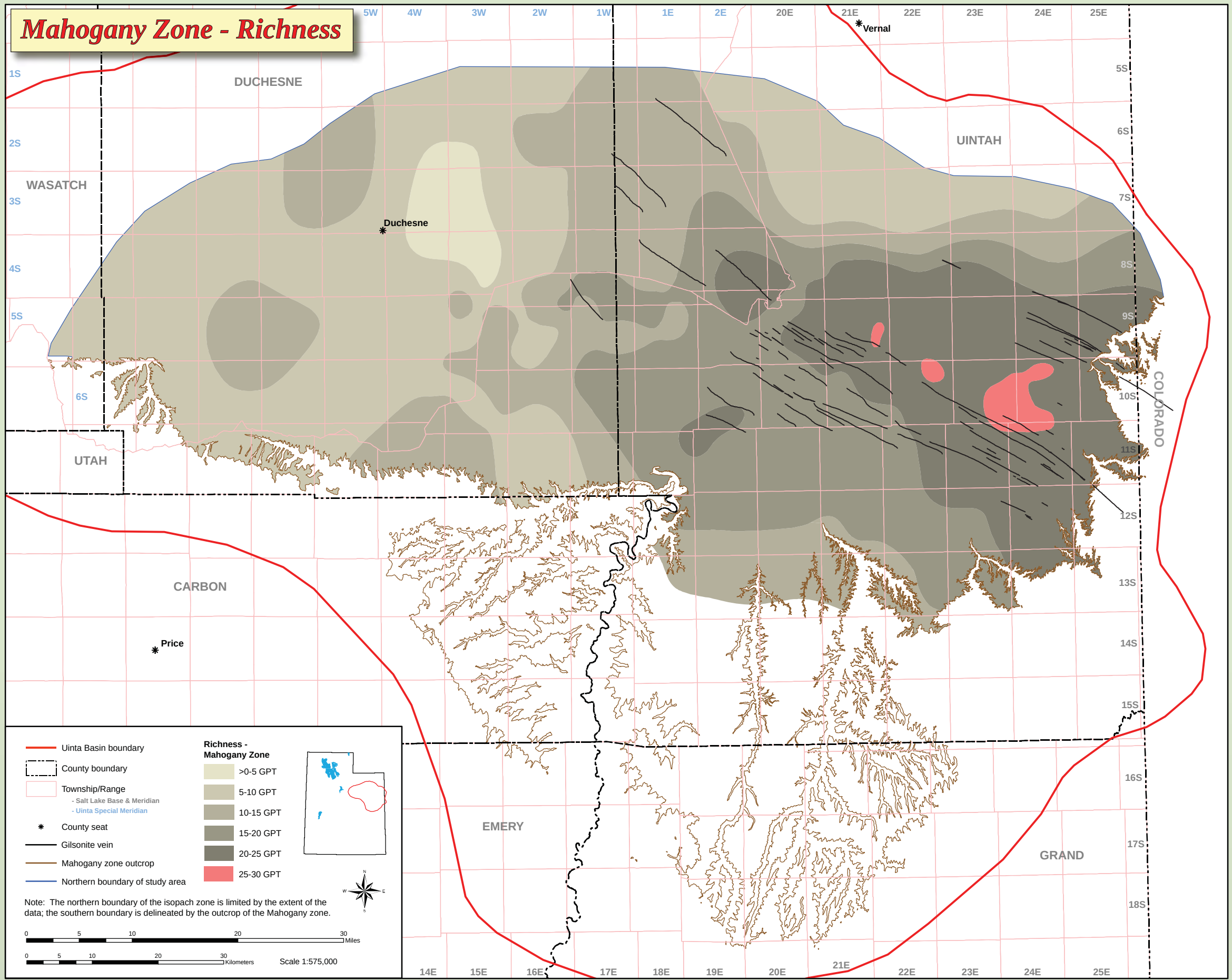
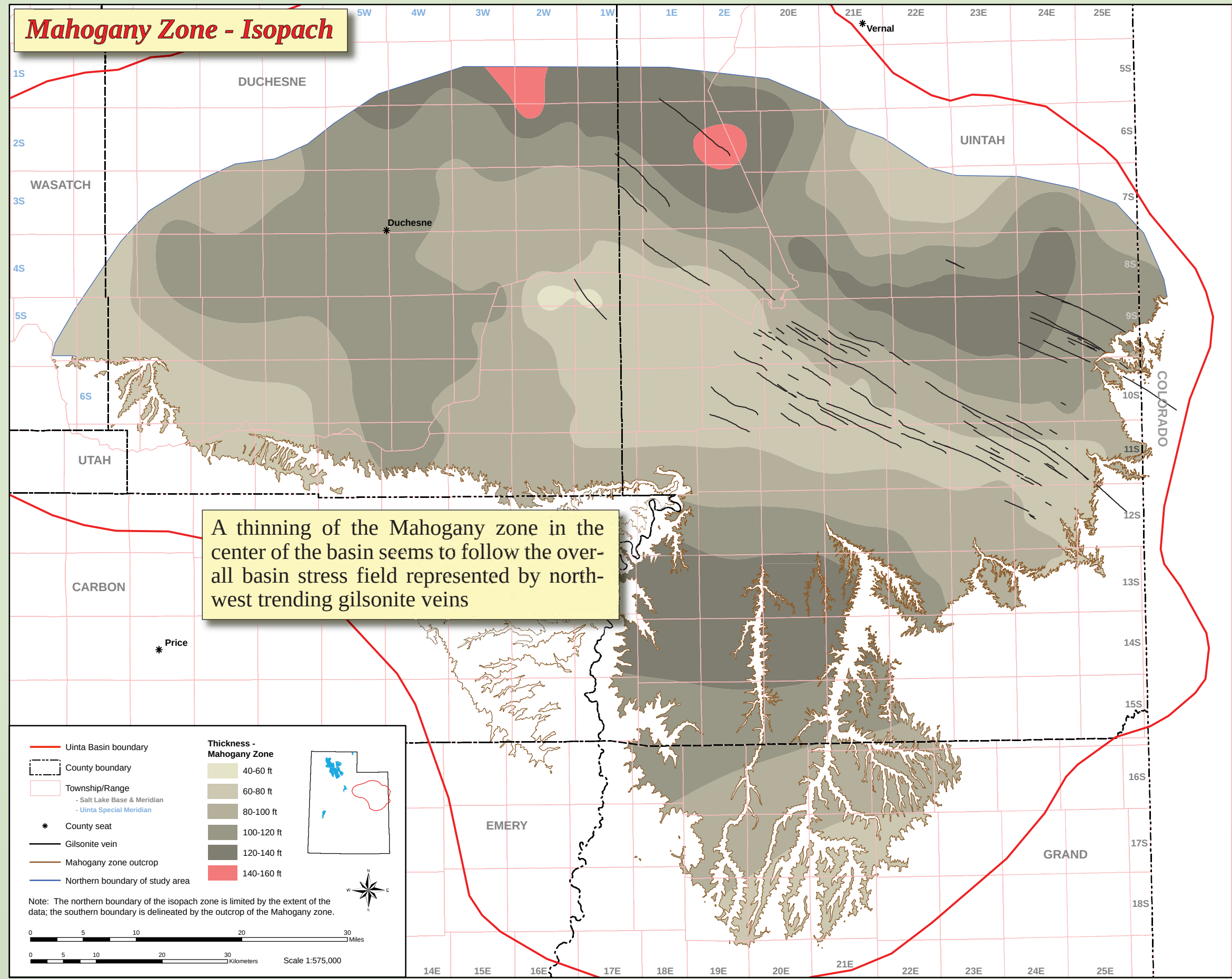
Ownership of lands containing oil shale resources



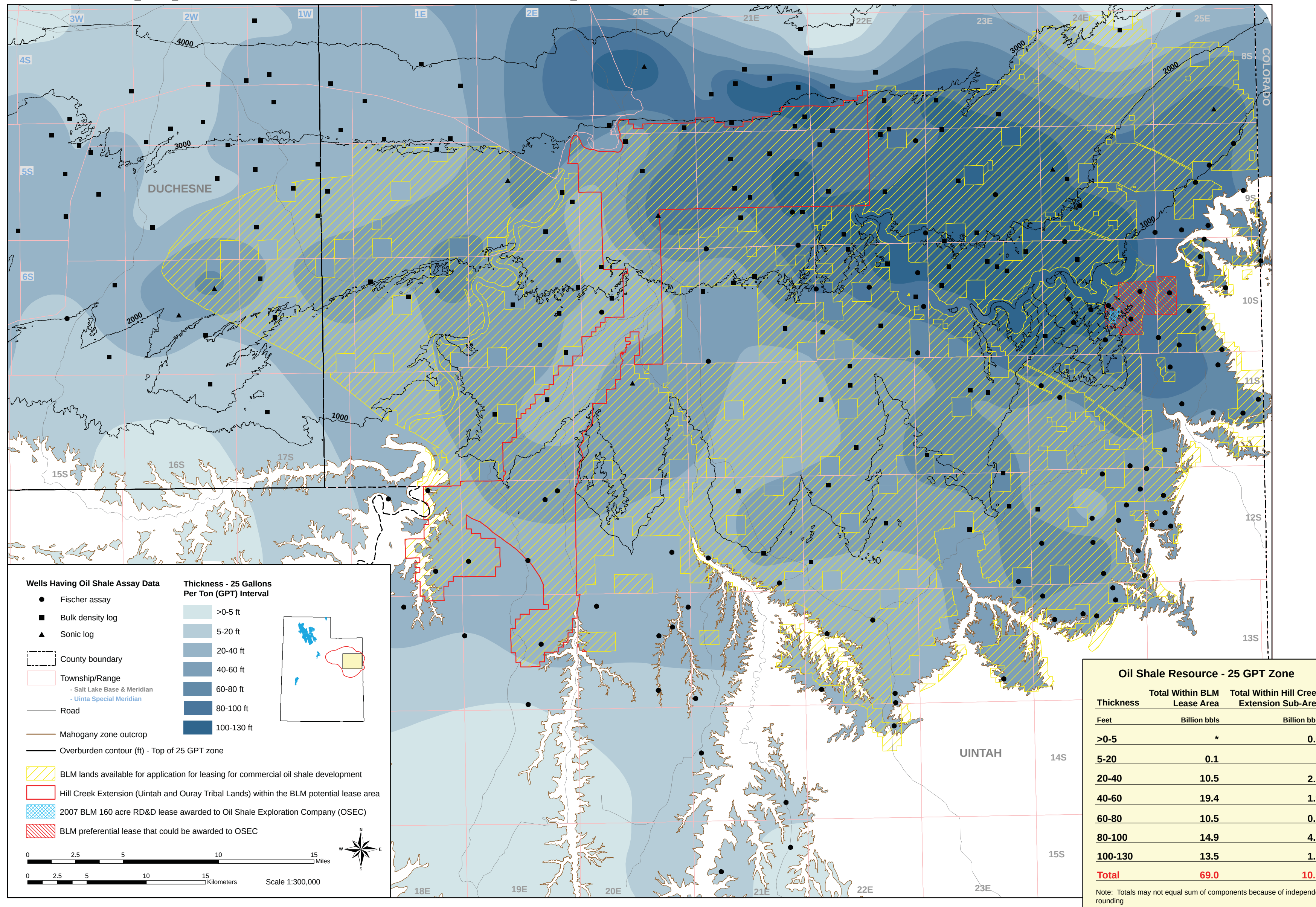
Conventional oil and natural gas fields shown with the 25 GPT oil shale isopach



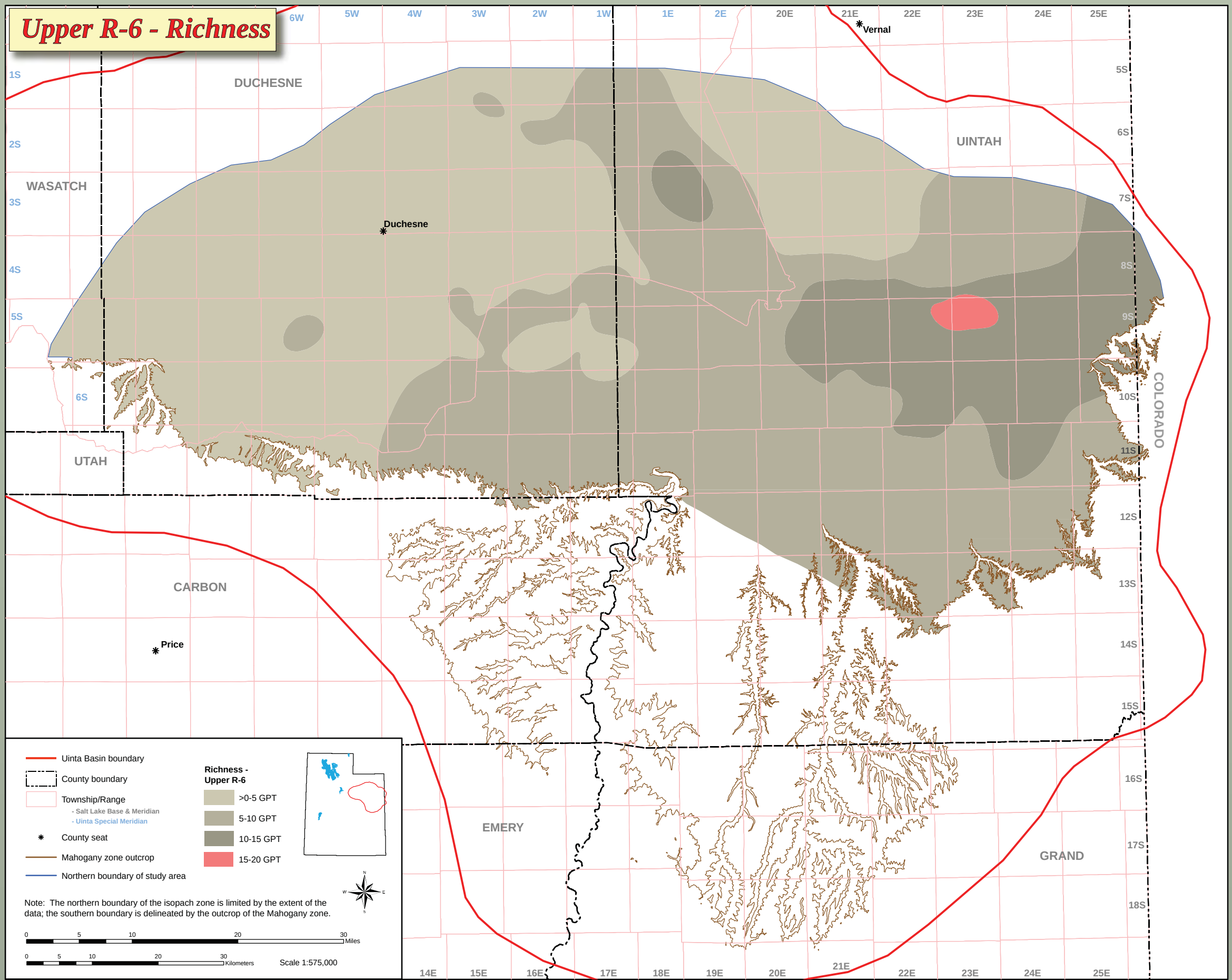
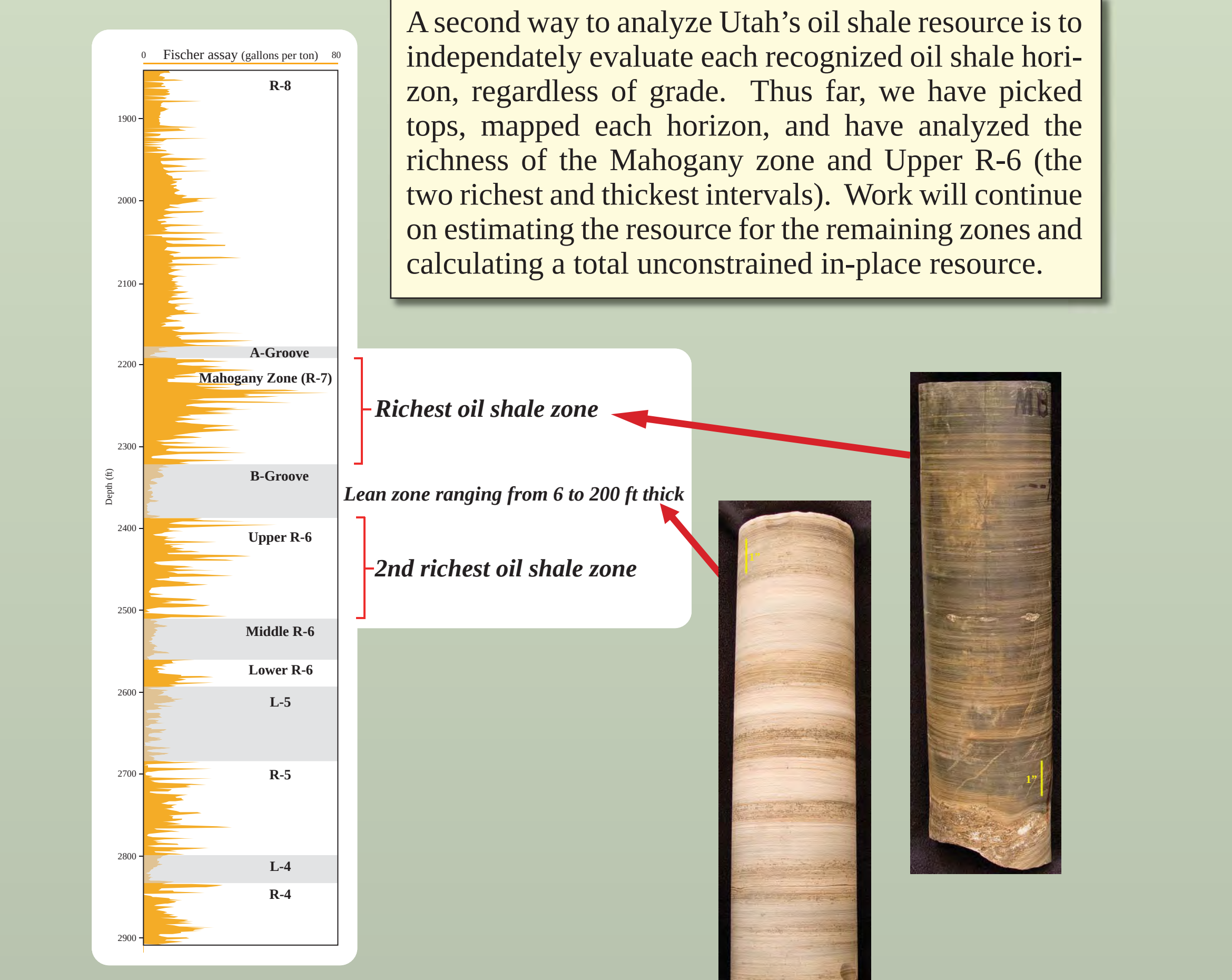
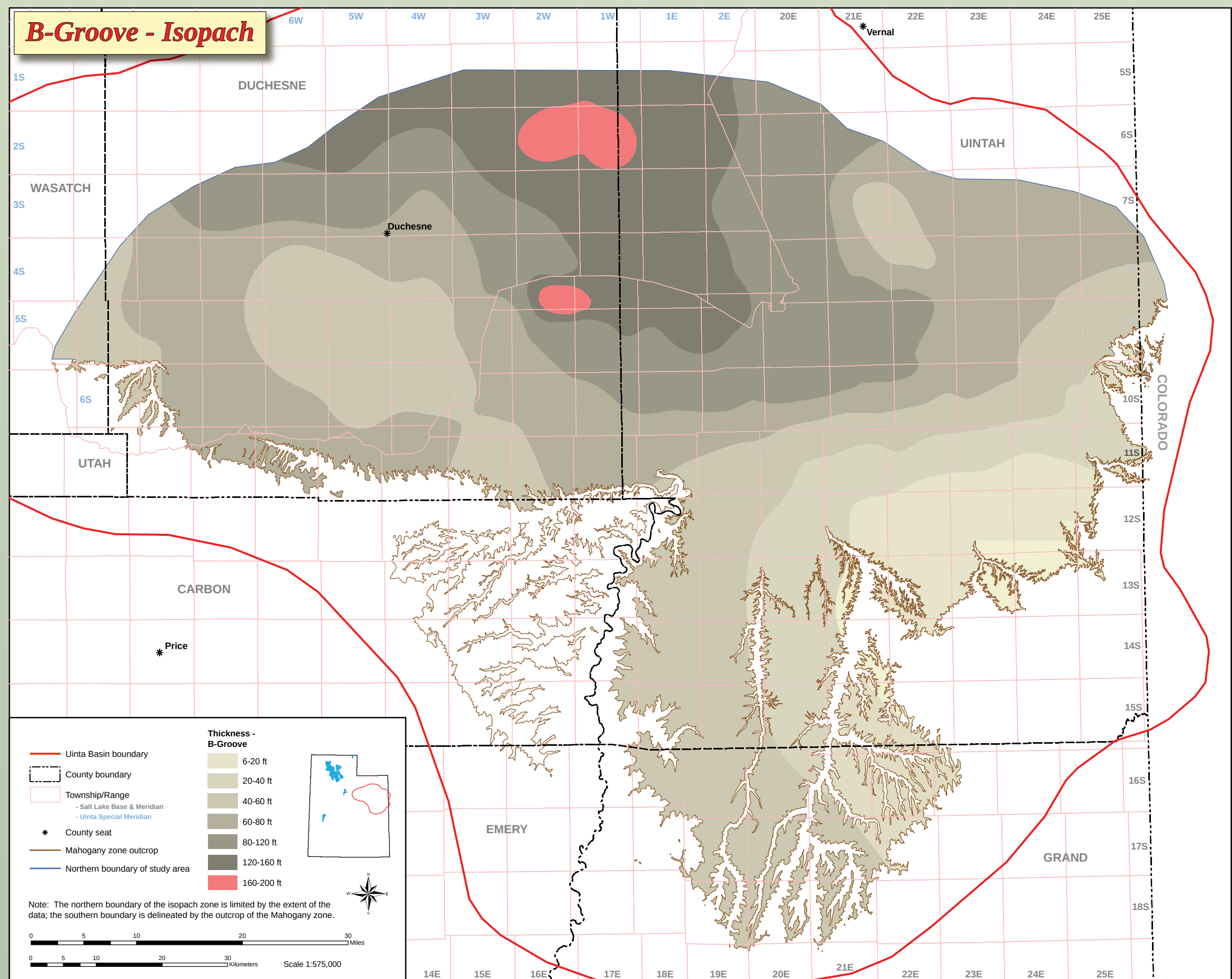
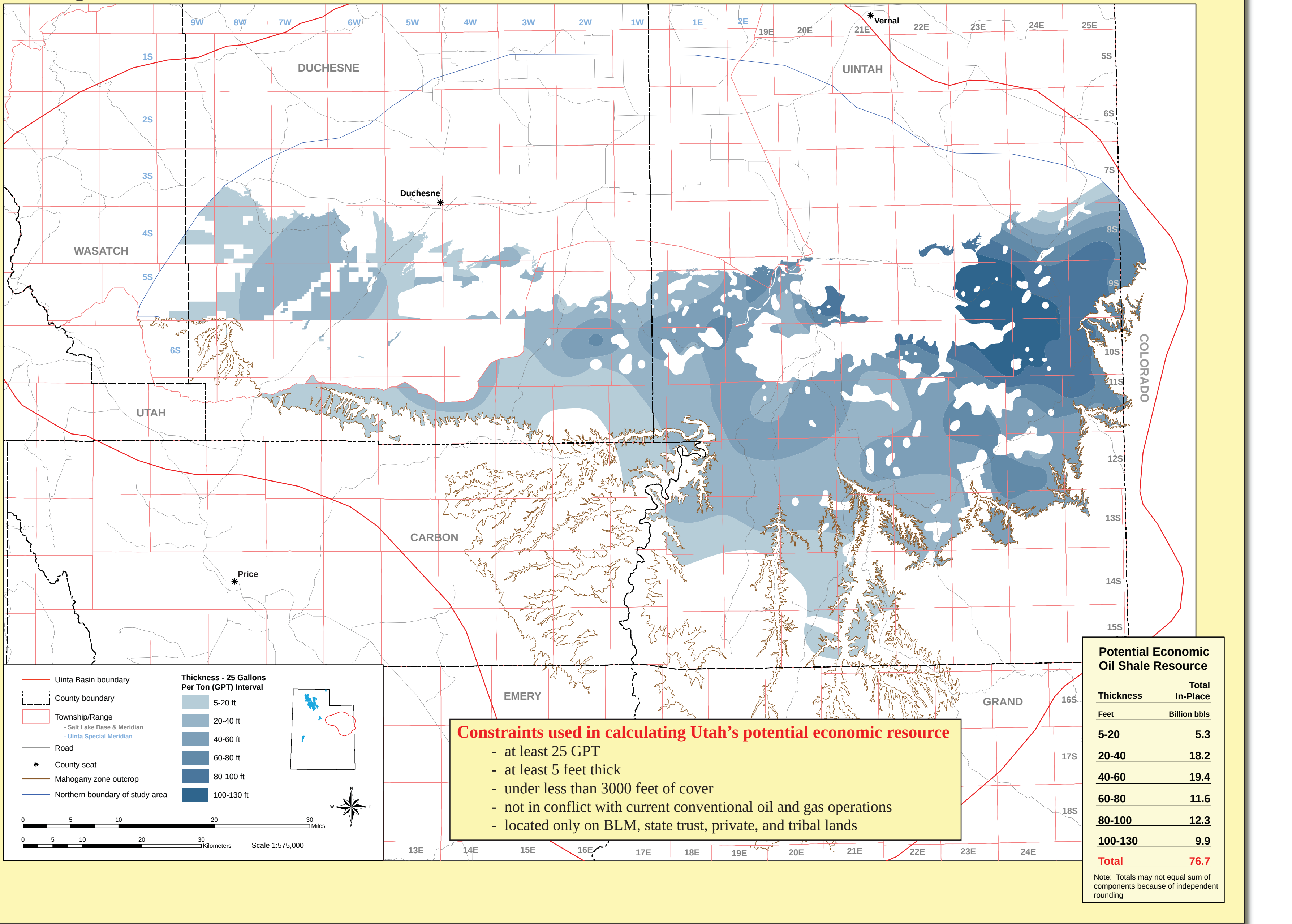
ADDITIONAL RESEARCH



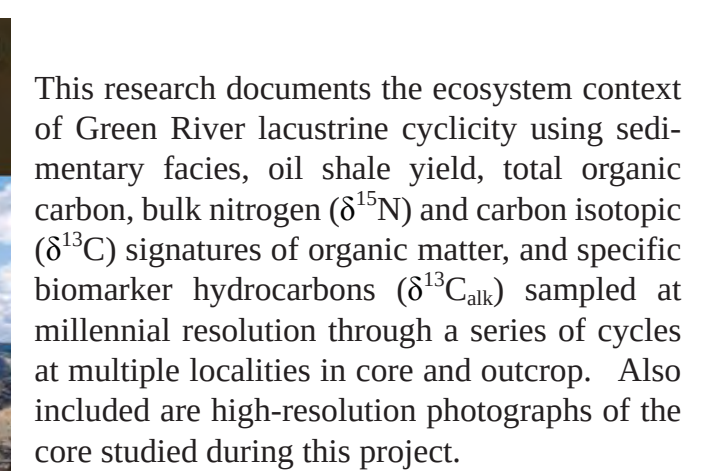
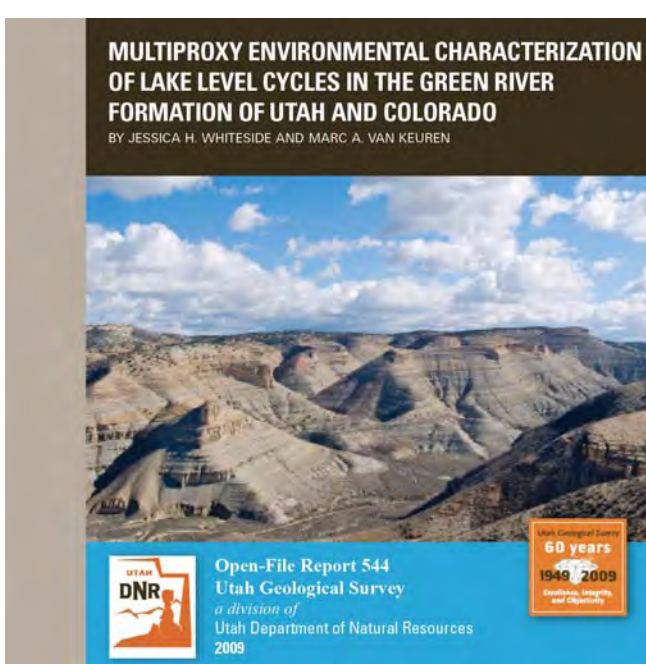
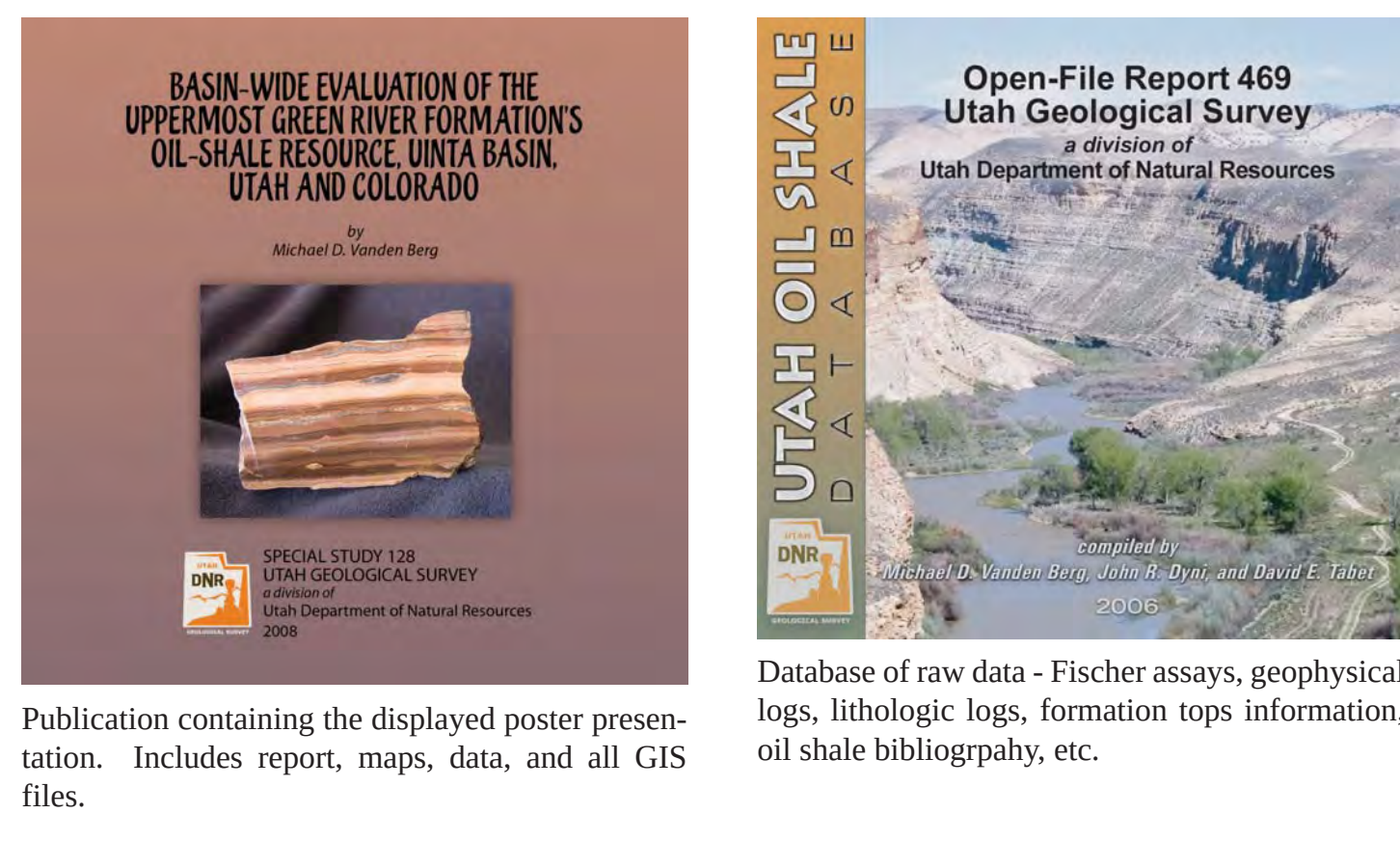
BLM lands proposed for commercial oil shale development



Utah's potential economic oil shale resource = 76.7 billion barrels



UGS OIL SHALE PUBLICATIONS



ACKNOWLEDGEMENTS

Funding and data provided by:

- U.S. Bureau of Land Management
- Utah School and Trust Land Administration
- U.S. Geological Survey
- University of Utah - Institute for Clean and Secure Energy
- U.S. DOE - National Energy Technology Laboratory

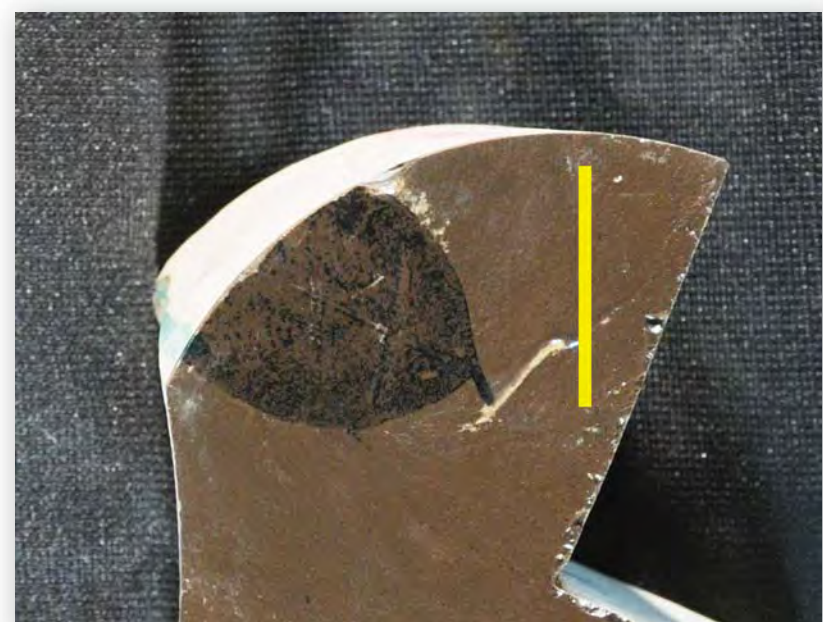
Additional UGS staff involved in this project: Danielle Lehle, Dave Tabet, Sonja Heuschler, Sharon Wakefield, Thomas Dempster, and Bryce Tripp



Burrow found in the B-groove (Utah State 1 core - 2424.7 ft)



Ripples found in the B-groove (Utah State 1 core - 2428.3 ft)



Fossil leaf found in the R-8 (Utah State 1 core - 1701.8 ft)