FEDERAL OIL AND GAS LEASES FOR
UTAH

Logan

Brigham City

North Ogden

Roy
Clinton
Kaysville
Centerville
Layton
Farmington
Bountiful

Magna
Kearns
Tooele Murray
Holladay
Sandy
Draper Lehi
American Fork
Provo
Orem
Springville
Payson

Rock Springs
Green River
Evanston

Cedar City

St. George

Scale (Miles): 50 25 0 50 100 150
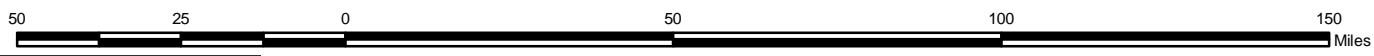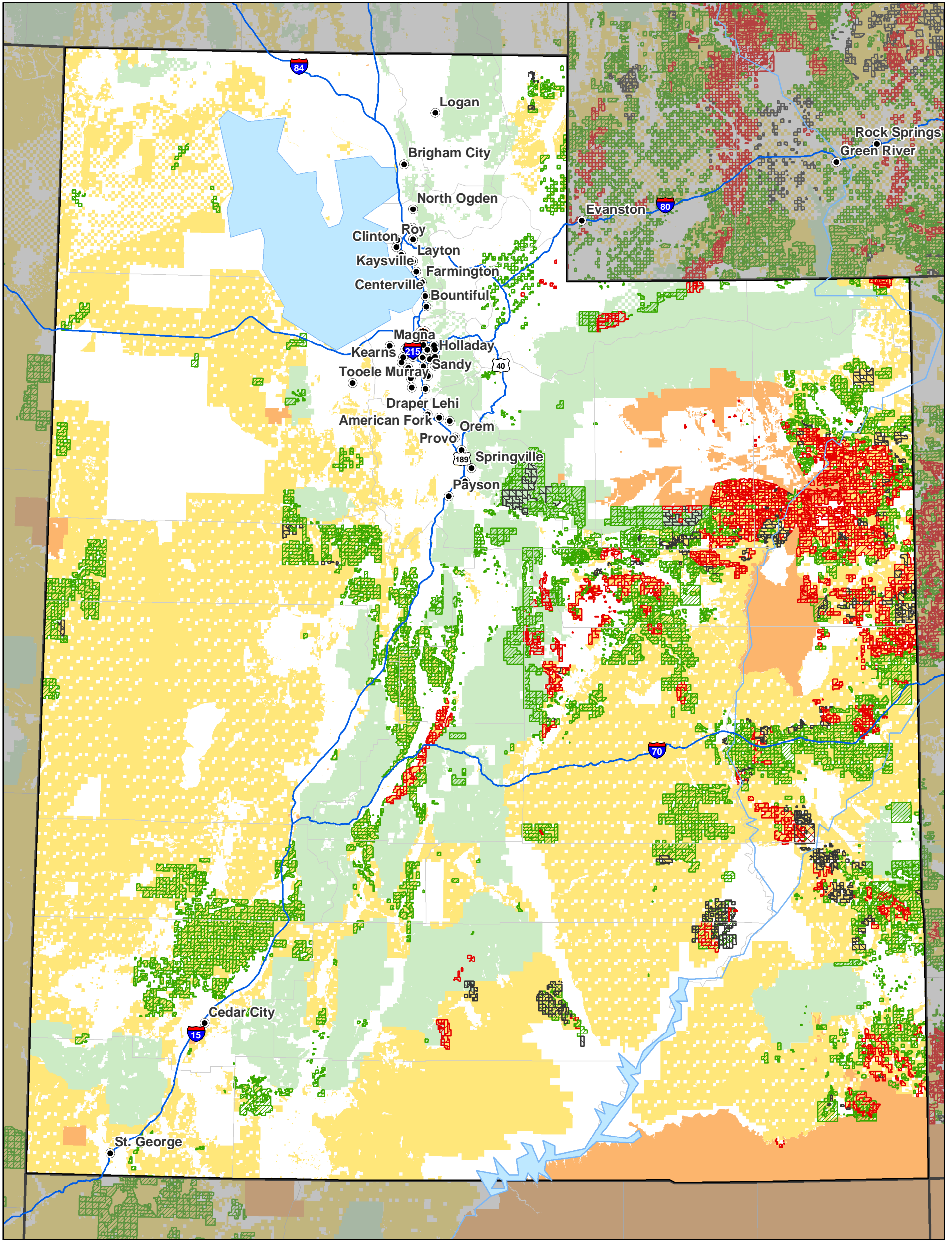
LEGEND

Oil & Gas Leases

- Producing Oil & Gas Leases
- Non Producing Oil and Gas Leases
- Suspended Oil and Gas Leases

Surface Management Agency

- BLM
- BIA
- USFS

Generalized reference layers provided by ESRI Data & Maps, 2004

- Rivers
- County Boundaries
- State Boundaries
- State Capital
- Cities (Population > 10,000)
- Major Highways

U.S. DEPARTMENT OF THE INTERIOR
MARCH 3, 1849

U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

National Integrated Land System
NILS

This map was generated from cases that are in LR2000. Data that is missing from LR2000 will not be displayed. Cases were matched with polygons from the NILS Land Description fabric and Parcel Fabric Alternate source. Some cases can not be displayed due to missing geometry.

No warranty is expressed or implied as to the accuracy, reliability, and completeness of these data for individual use or aggregate use with other data. Original data were compiled from various sources. Spatial information may not meet National Map Accuracy Standards. This information may be updated without notification.

Map produced by BLM National Applications, OC-3020

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GeoCommunicator (www.GeoCommunicator.gov) is a Website for the distribution of spatial data from the U.S. National Integrated Land System and the Bureau of Land Management's Legacy Rehost System (LR2000). The Bureau of Land Management (BLM), an agency in the Department of Interior, is responsible for cadastral survey, land and mineral use authorization, and resource management on public lands in the United States. The National Integrated Land System (NILS) is a joint development project between the BLM and U.S. Forest Service conducted in partnership with states, counties, and private industry to provide a comprehensive solution to integrate survey data with parcel-based land records in an enterprise GIS environment. As part of the BLM's E-Government efforts and with the development of NILS, spatially displaying parcel data from many of the BLM's computer applications is becoming a reality.