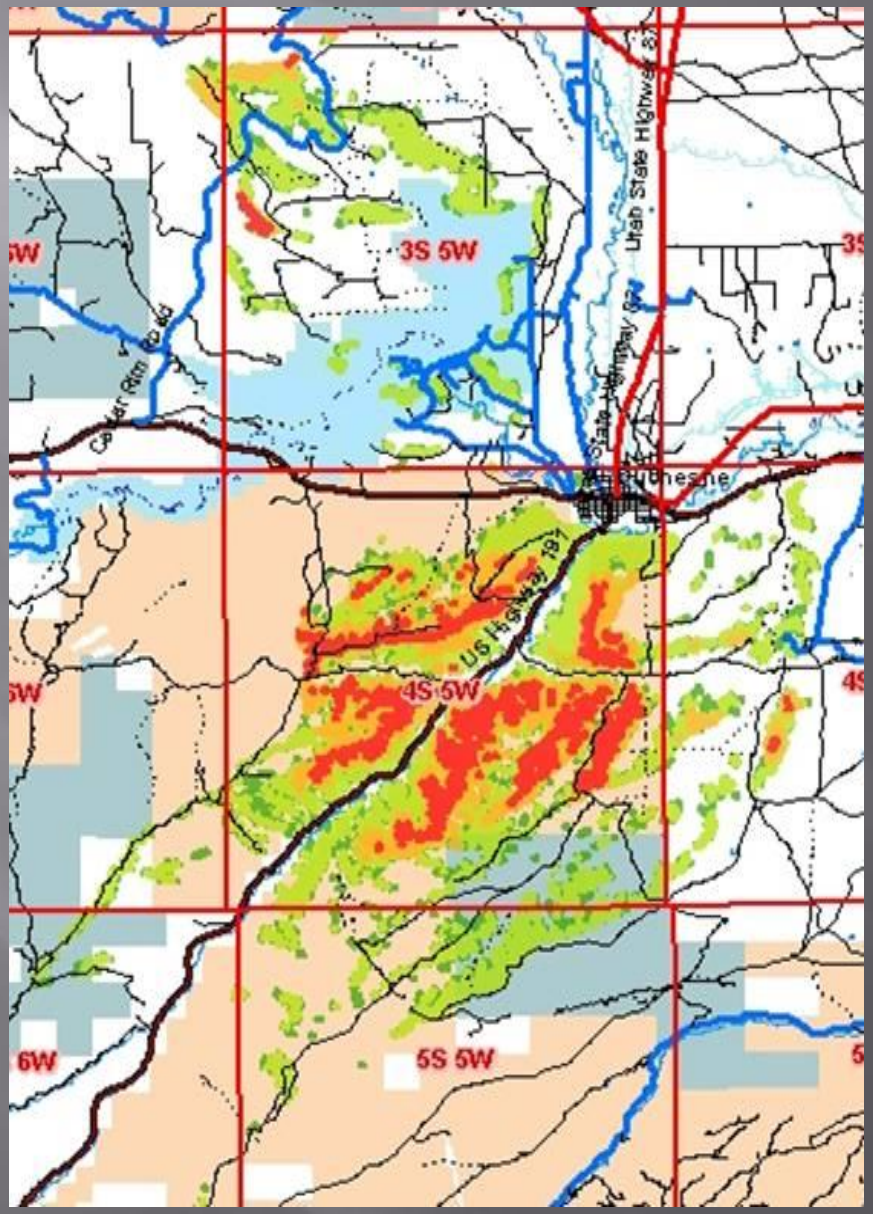
POTENTIAL HABITAT POLYGONS

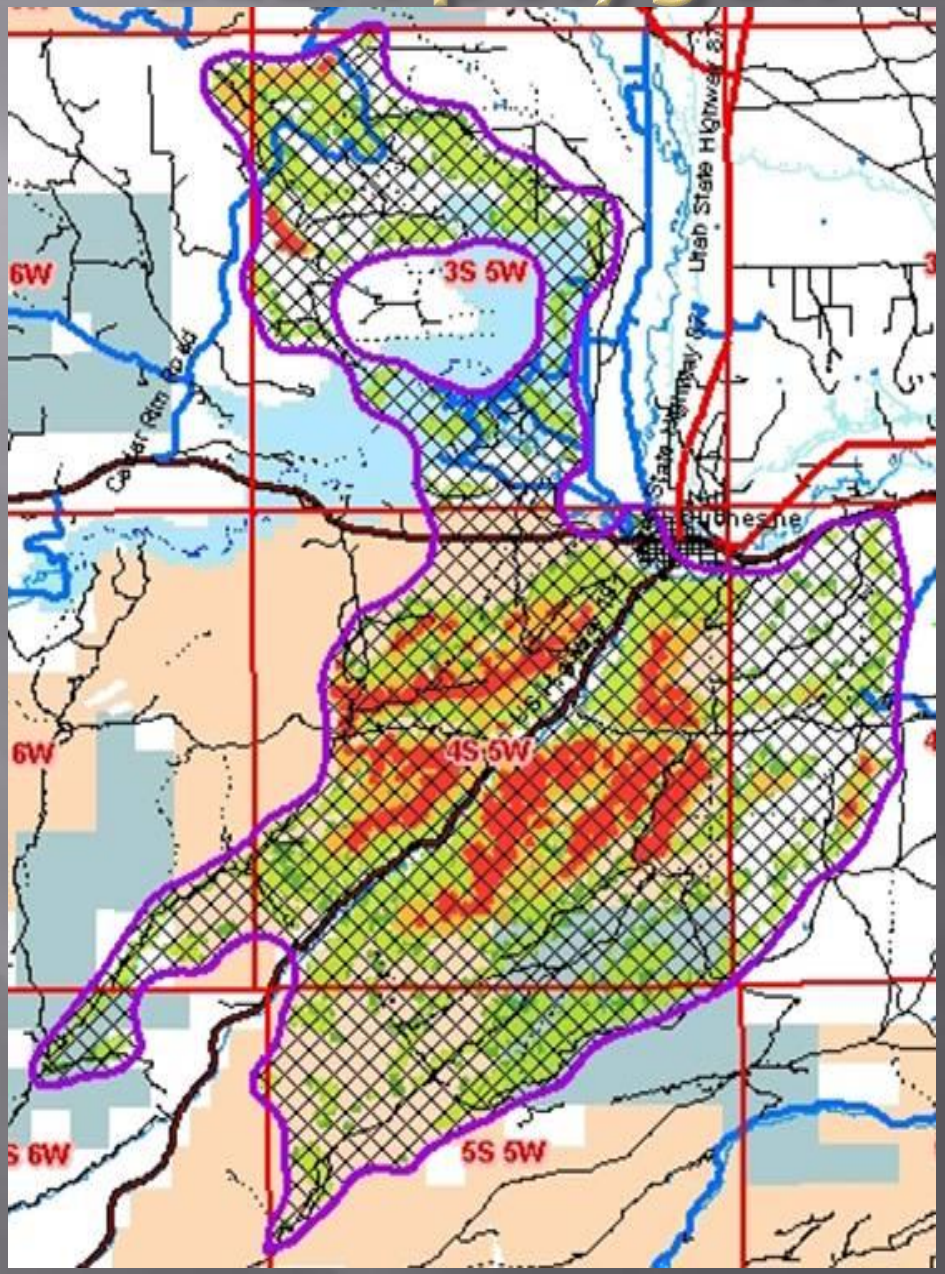
Development/Implementation

- Potential habitat polygons created this year for *Lepidium barnebyanum, Schoenocrambe argillacea, Schoenocrambe suffrutescens, and Sclerocactus* sp.
- Highly informed by habitat suitability models developed by researchers associated with the University of Wyoming
- Implementation
  - For *Sclerocactus* sp., as in previous years 100% pedestrian surveys required within
  - Given the distinct habitats associated with the other species, a habitat assessment is required for all projects within and complete 100% pedestrian surveys for any identified potentially suitable habitat

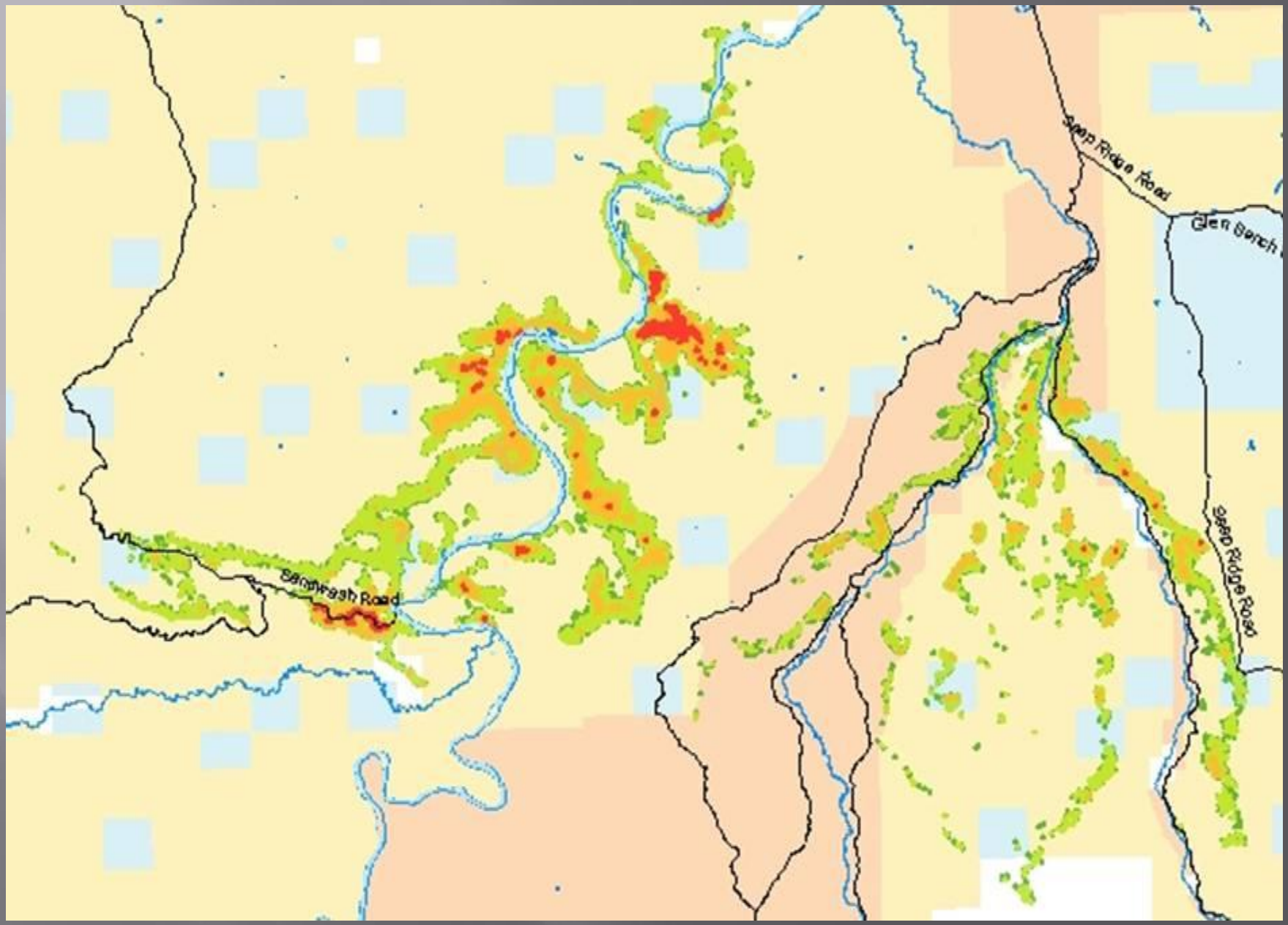
LEBA model


3S 5W
4S 5W
5S 5W
6W
Cedar Rim Road
Utah State Highway 87
US Highway 191

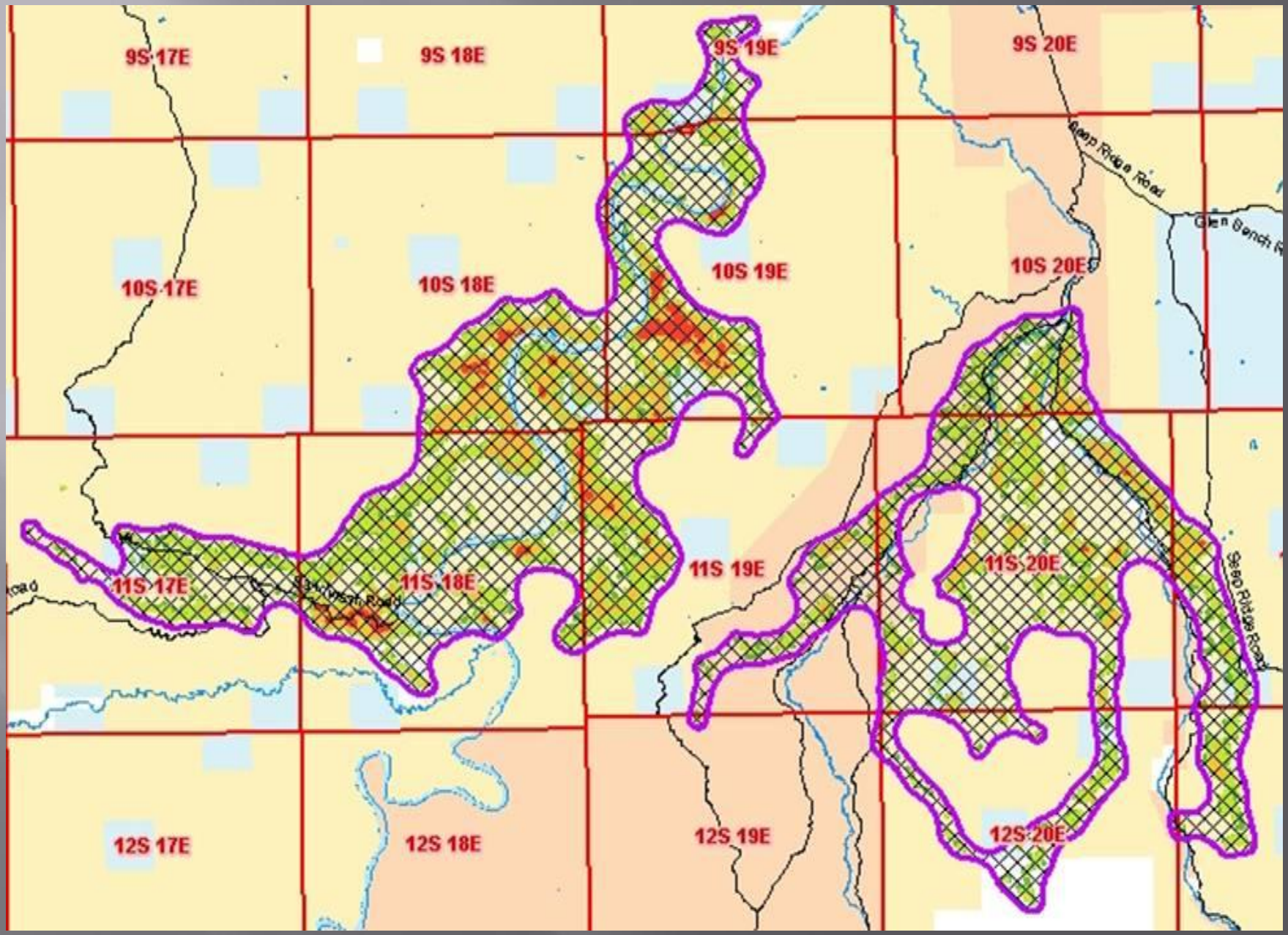
LEBA polygon



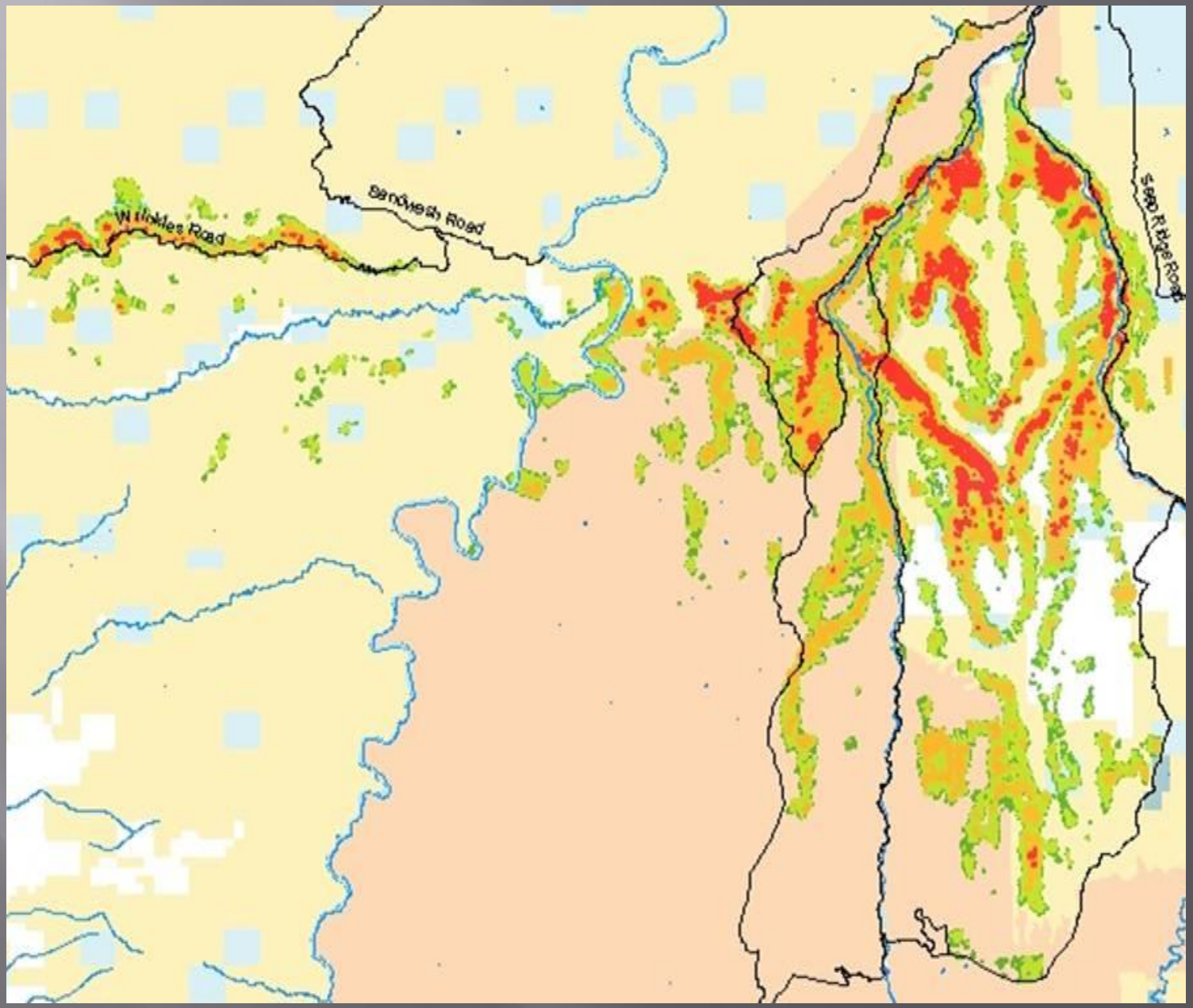
SCAR model



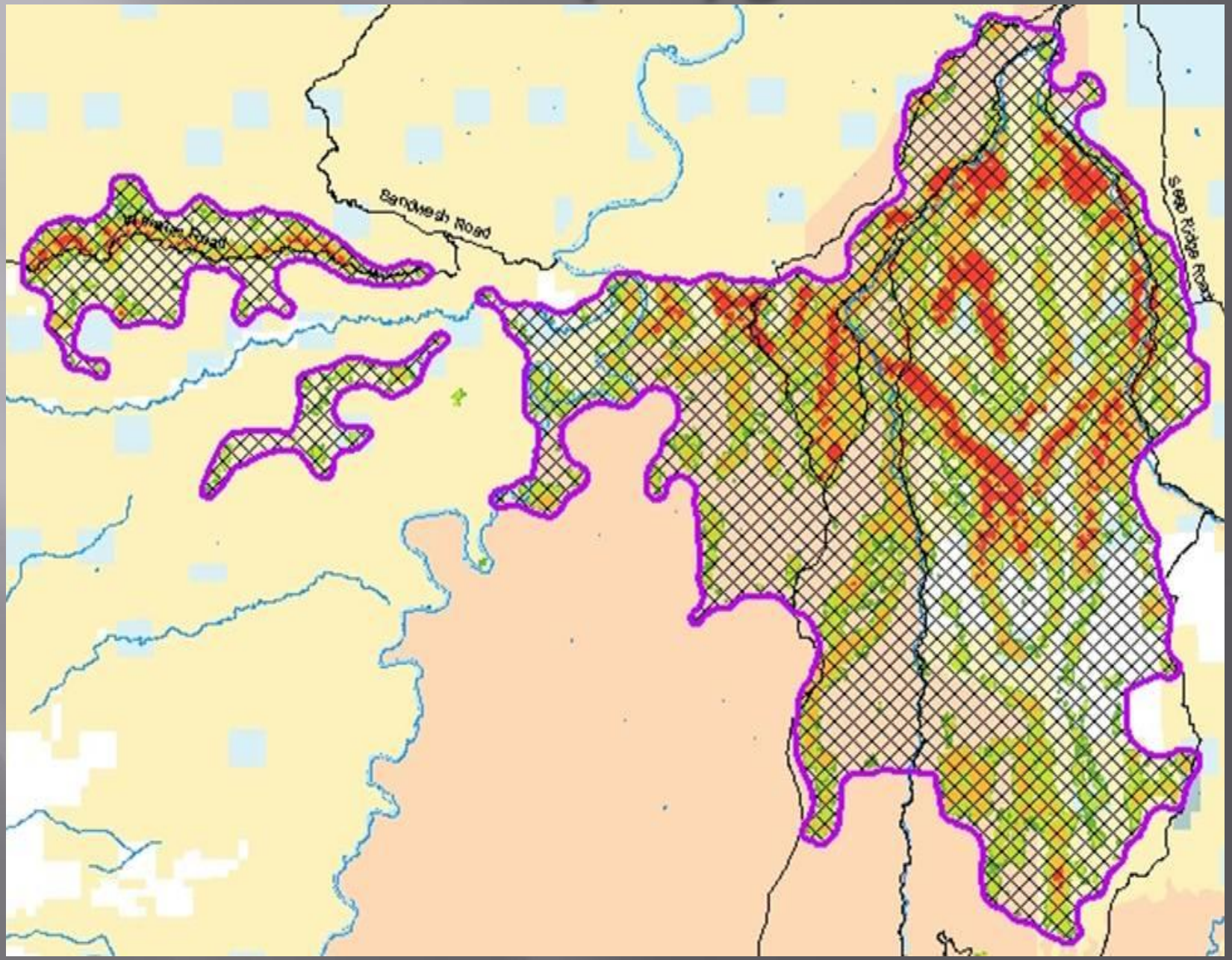
SCAR polygon



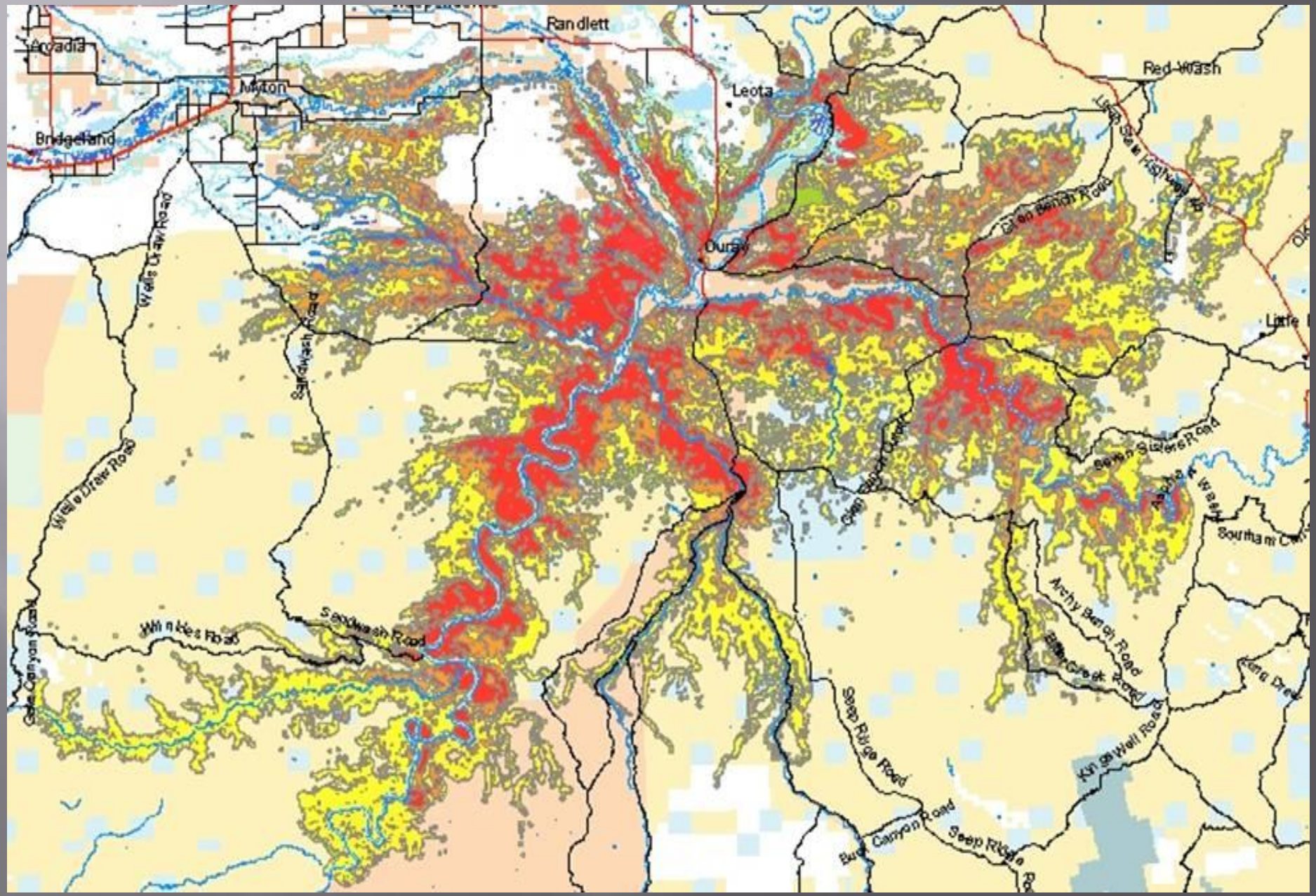
SCSU model



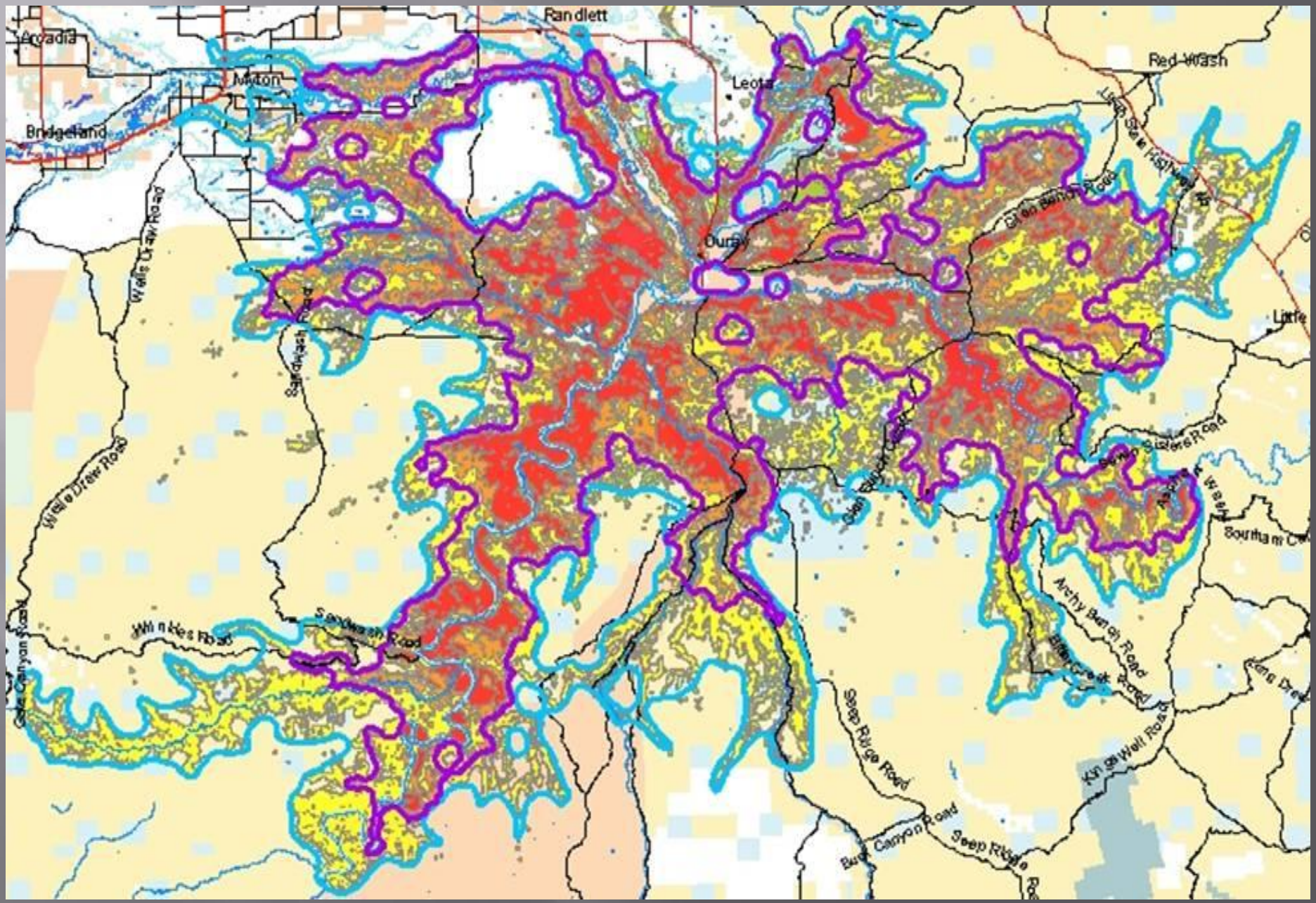
SCSU polygon



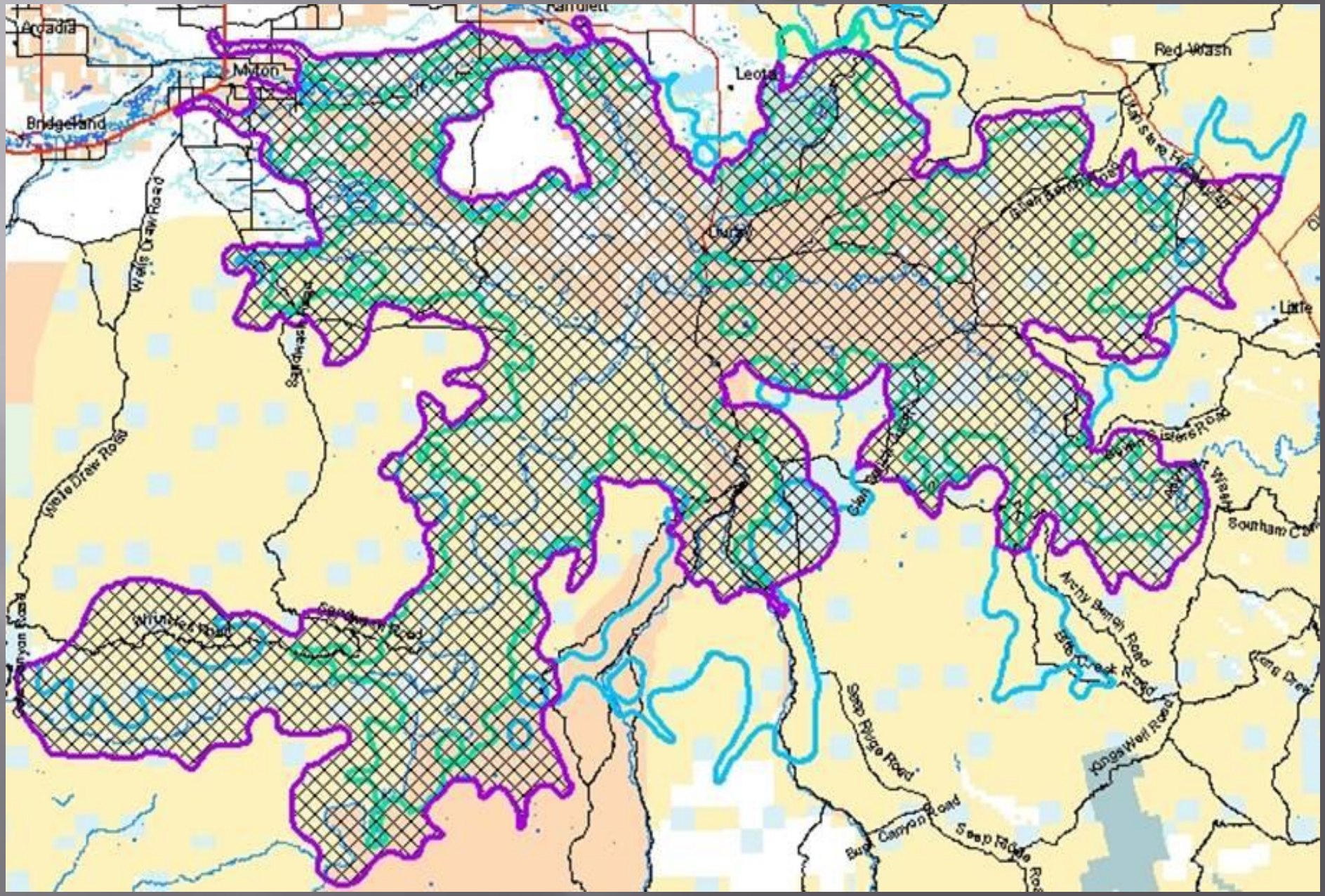
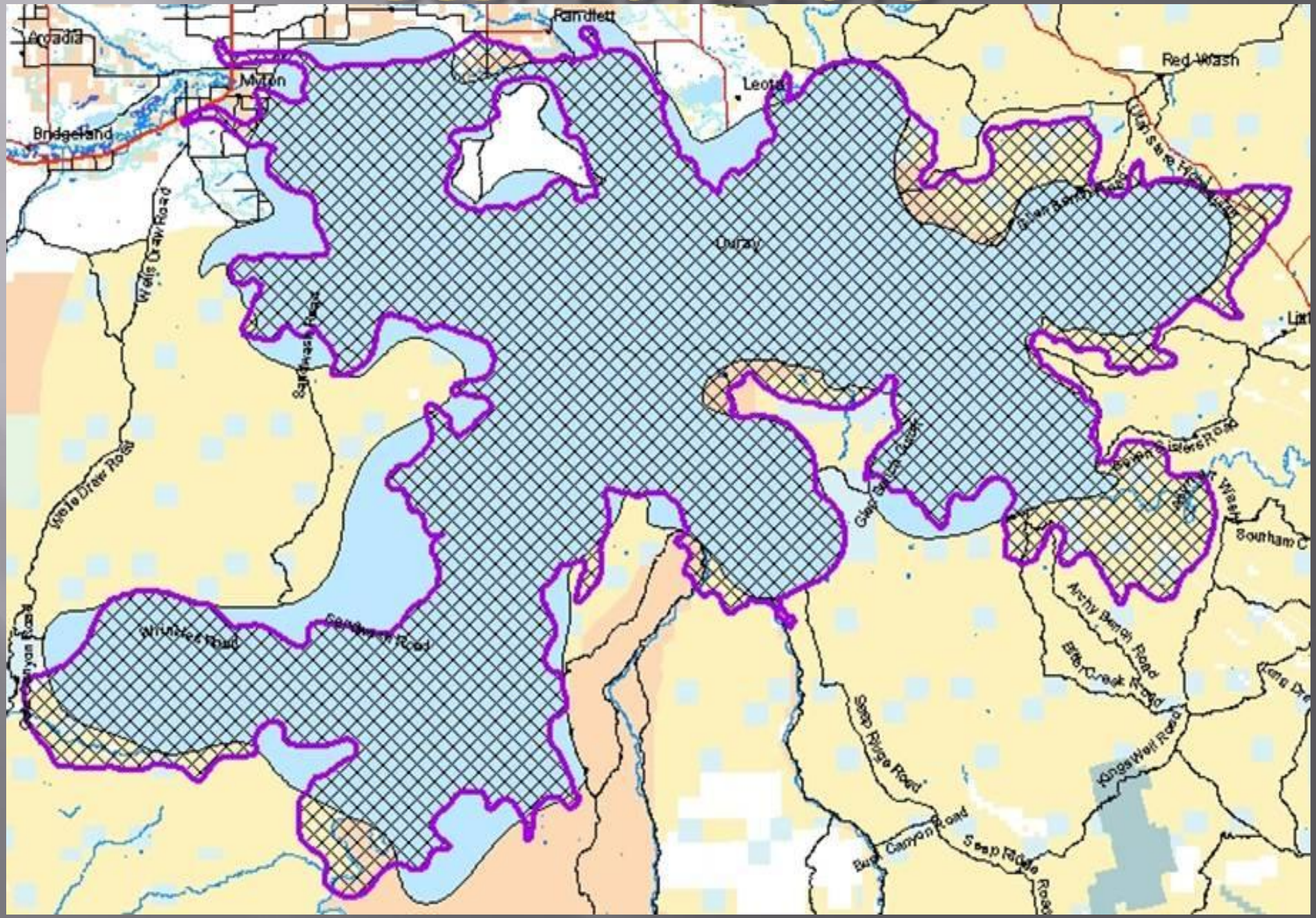
SCSP model data



SCSP buffered areas



SCSP Polygon



SCSP 2012-2013