

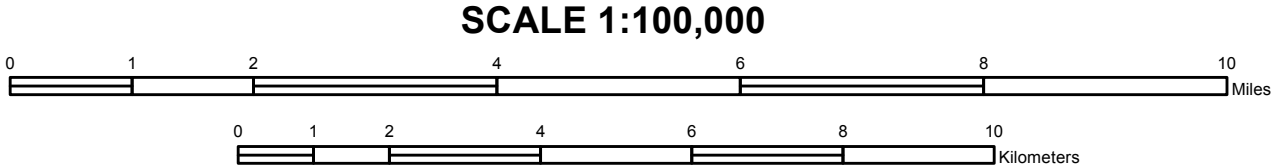
Base from 2014 Bing Aerial Imagery.
Quaternary fault traces from UGS Fault and Fold Database of Utah (Black and others, 2003), and USGS Fault and Fold Database of the United States.
Photo center points and base map in NAD 1983.

This open-file release makes information available to the public that may not conform to UGS technical, editorial, or policy standards; this should be considered by an individual or group planning to take action based on the contents of this report.

Although this product represents the work of professional scientists, the Utah Department of Natural Resources, Utah Geological Survey, makes no warranty, expressed or implied, regarding its suitability for a particular use. The Utah Department of Natural Resources, Utah Geological Survey, shall not be liable under any circumstances for any direct, indirect, special, incidental, or consequential damages with respect to claims by users of this product.

Utah Geological Survey
1504 West North Temple, Suite 3110
P.O. Box 146100, Salt Lake City, UT 84114-6100
Phone: 801-537-3300 Fax: 801-537-3400
geology.utah.gov

Since the aerial photograph frame center-points are estimated, some undetermined positional error exists between the frame center points and the actual ground locations.



INDEX MAP OF AERIAL PHOTOGRAPHY, WASATCH-FAULT EARTHQUAKE FAULT INVESTIGATION AND EVALUATION - SOUTHERN PORTION, SALT LAKE, UTAH, JUAB, AND SANPETE COUNTIES, UTAH

Steve D. Bowman, Adam I. Hiscock, and Corey D. Unger
2015

Explanation

- Approximate Frame Center Points
 - Quaternary Faults
 - U.S. Geological Survey 1:24,000 Map Quadrangles
 - County Boundary
 - Interstate Highway
 - Divided Highway
 - State Highway
 - Other Roads
- 2014 MAGNETIC NORTH DECLINATION
AT CENTER OF SHEET
- MAP LOCATION