Although this product represents the work of professional incidental, or consequential damages with respect to claims by users of this product regarding its suitability for a particular use. The Utah Department of Natural Resources, Utah Geological Survey, shall not be liable for general planning to indicate the need for site-specific geotechnical/geologic-hazard investigations at any given site. The map is not intended for use at scales other than 1:24,000, and is subject to change with additional information. The liquefaction susceptibility at any particular site may be different than shown because of geologic and hydrologic variations within a map unit, gradational and approximate boundaries, and the generalized map scale. Small, localized areas of higher or lower liquefaction-hazard investigations may exist anywhere within the study area, but their identification is precluded due to limits on map unit boundaries, and the generalized map scale. For land-use planning recommendations relative to the different susceptibility categories as well as additional information about liquefaction hazard in the Tickville Spring quadrangle, refer to the accompanying report.