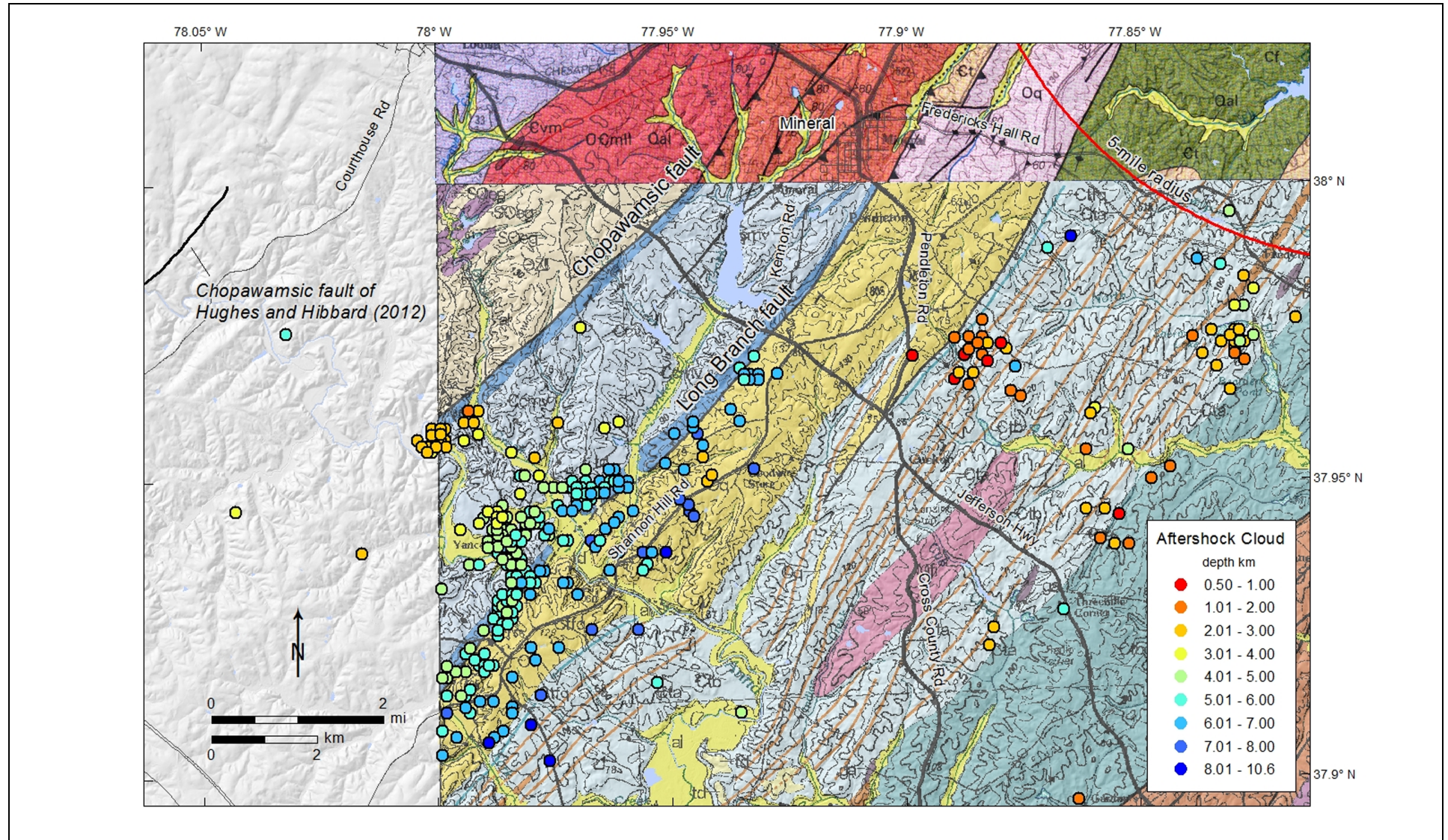
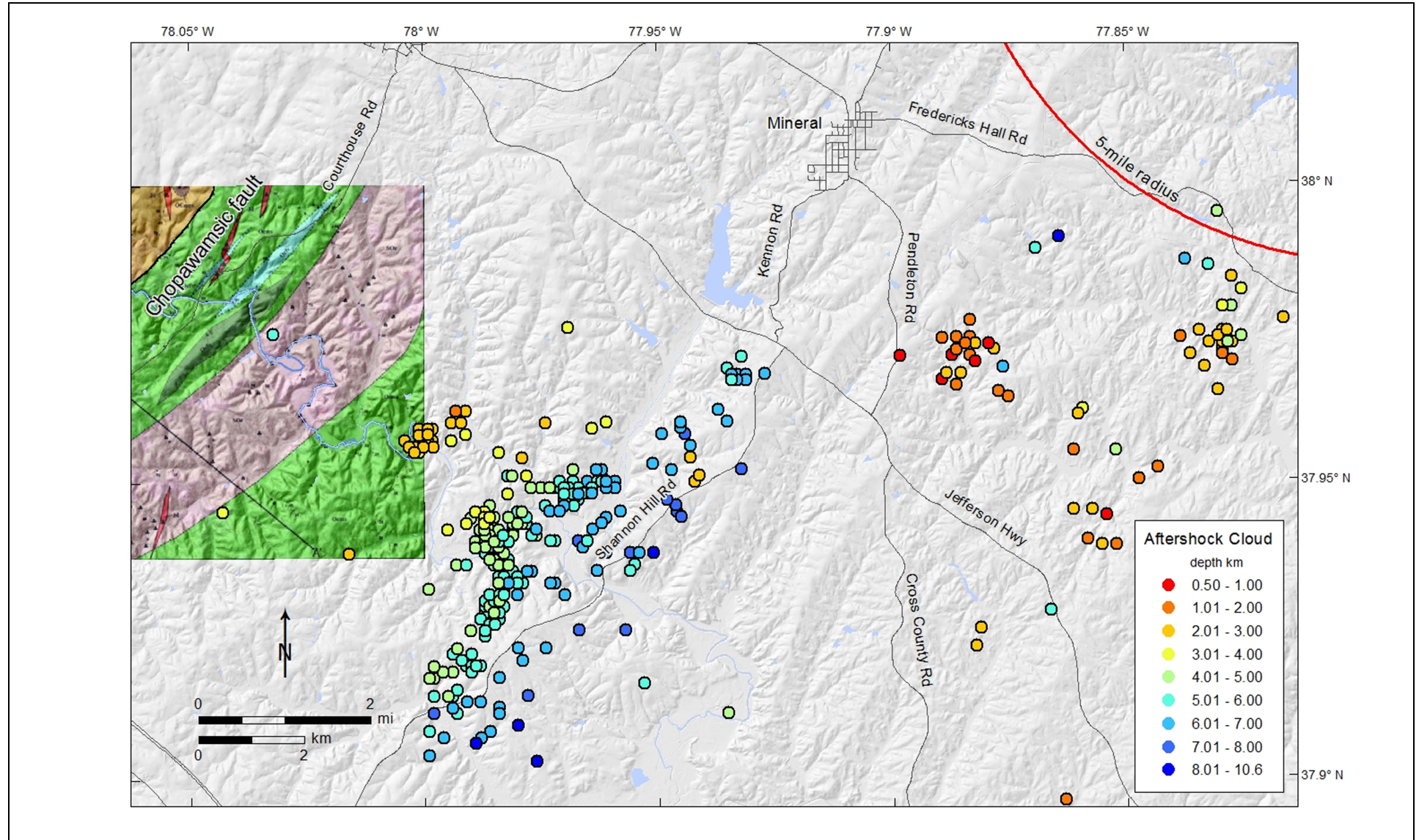


NAPS COL 2.0-26-A Figure 2.5.1-210A Geologic Maps of the Mineral Earthquake Vicinity

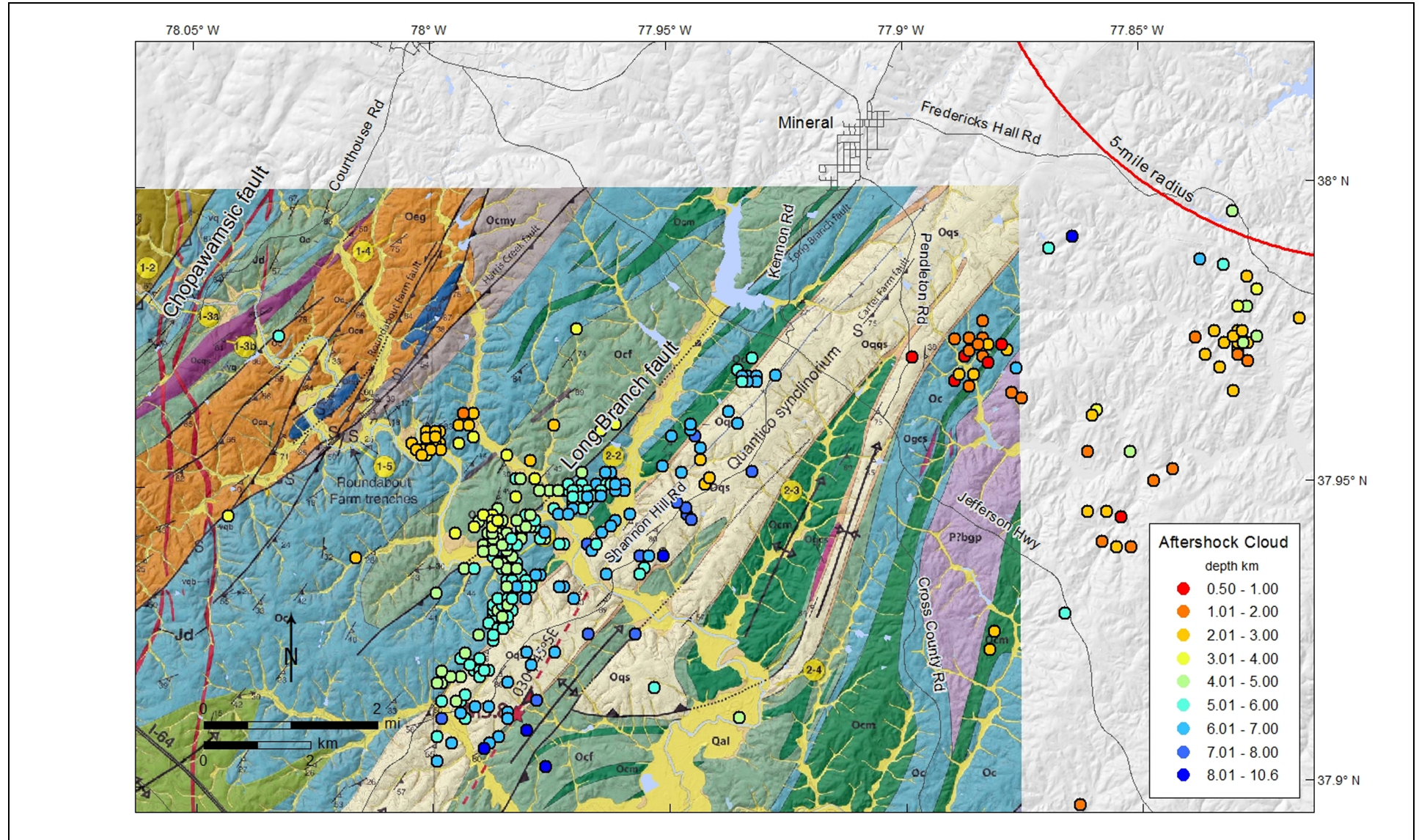


Note: Geologic mapping north of 38° N from [Mixon et al. \(2000\) \(SSAR Reference 44\)](#), mapping south of 38° N from [Marr \(2002\) \(SSAR Reference 105\)](#). Aftershocks from [McNamara et al. \(2014\) \(Reference 2.5-392\)](#)

NAPS COL 2.0-26-A Figure 2.5.1-210B Geologic Maps of the Mineral Earthquake Vicinity

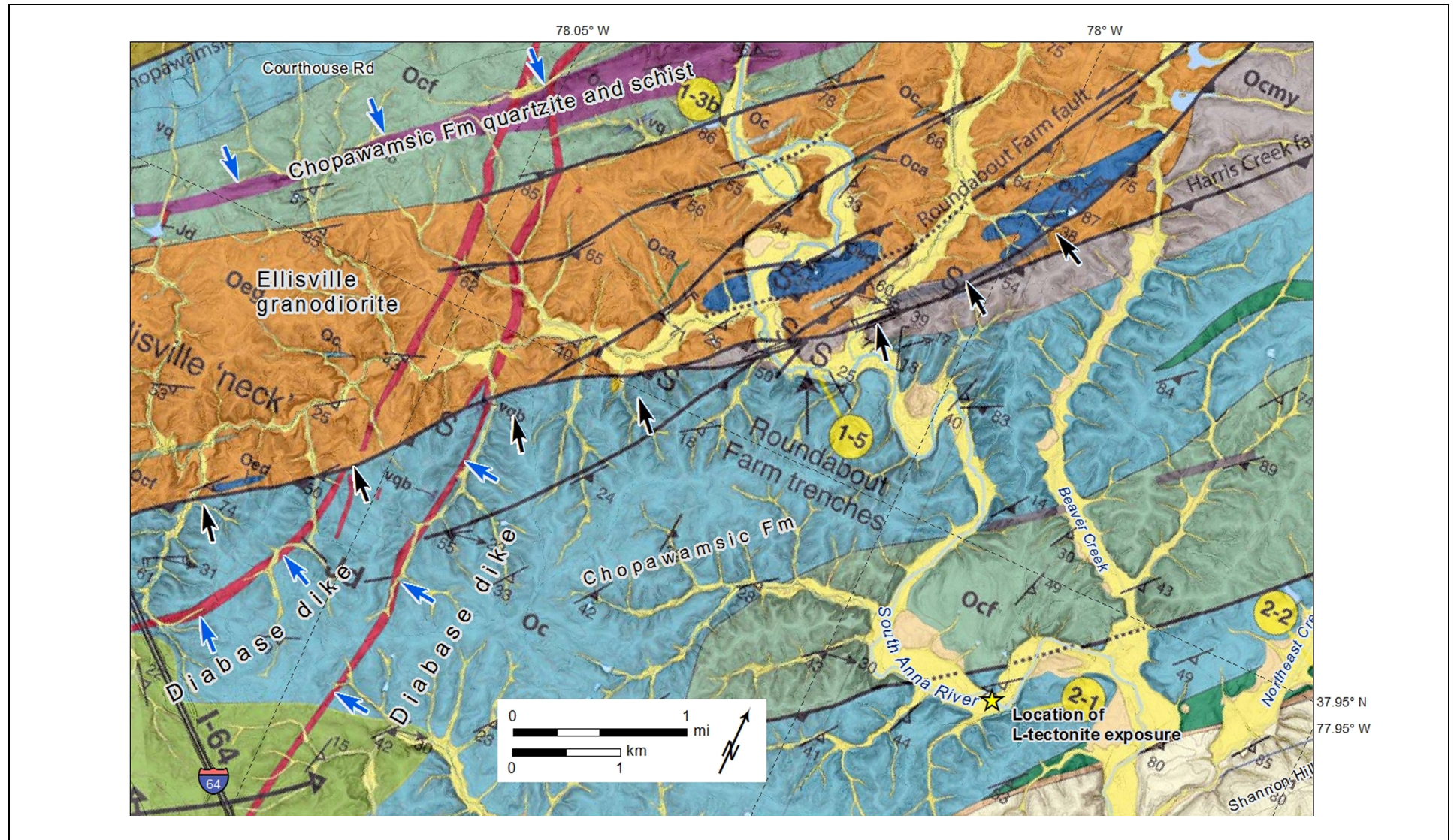


Note: Geologic mapping from Hughes and Hibbard (2012) (Reference 2.5-246). Aftershocks from McNamara et al. (2014) (Reference 2.5-392)



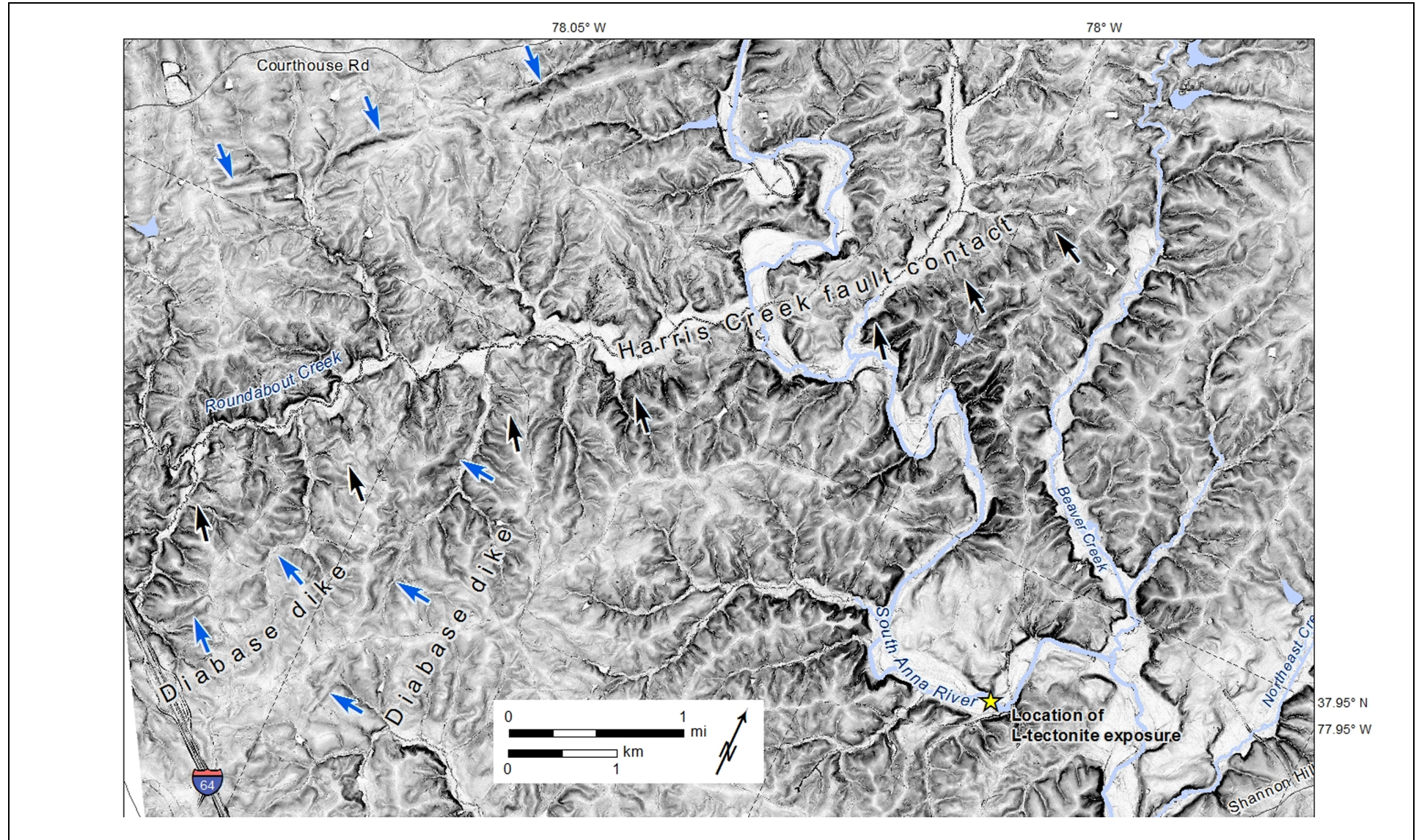
Note: Geologic mapping from Burton et al. (2014) (Reference 2.5-396). Aftershocks from McNamara et al. (2014) (Reference 2.5-392)

NAPS COL 2.0-26-A Figure 2.5.1-211A **Geomorphic Expression of Contacts, Bedding, and Faults of the Mineral Earthquake Vicinity (western extent)**



Note: Geologic mapping from Burton et al. (2014) ([Reference 2.5-396](#)). Arrows show geomorphic expression of geologic contacts, bedding, and faults.

NAPS COL 2.0-26-A Figure 2.5.1-211B Lidar-Derived Slope Map of the Mineral Earthquake Vicinity (western extent)



Note: Arrows show geomorphic expression of geologic contacts, bedding, and faults.