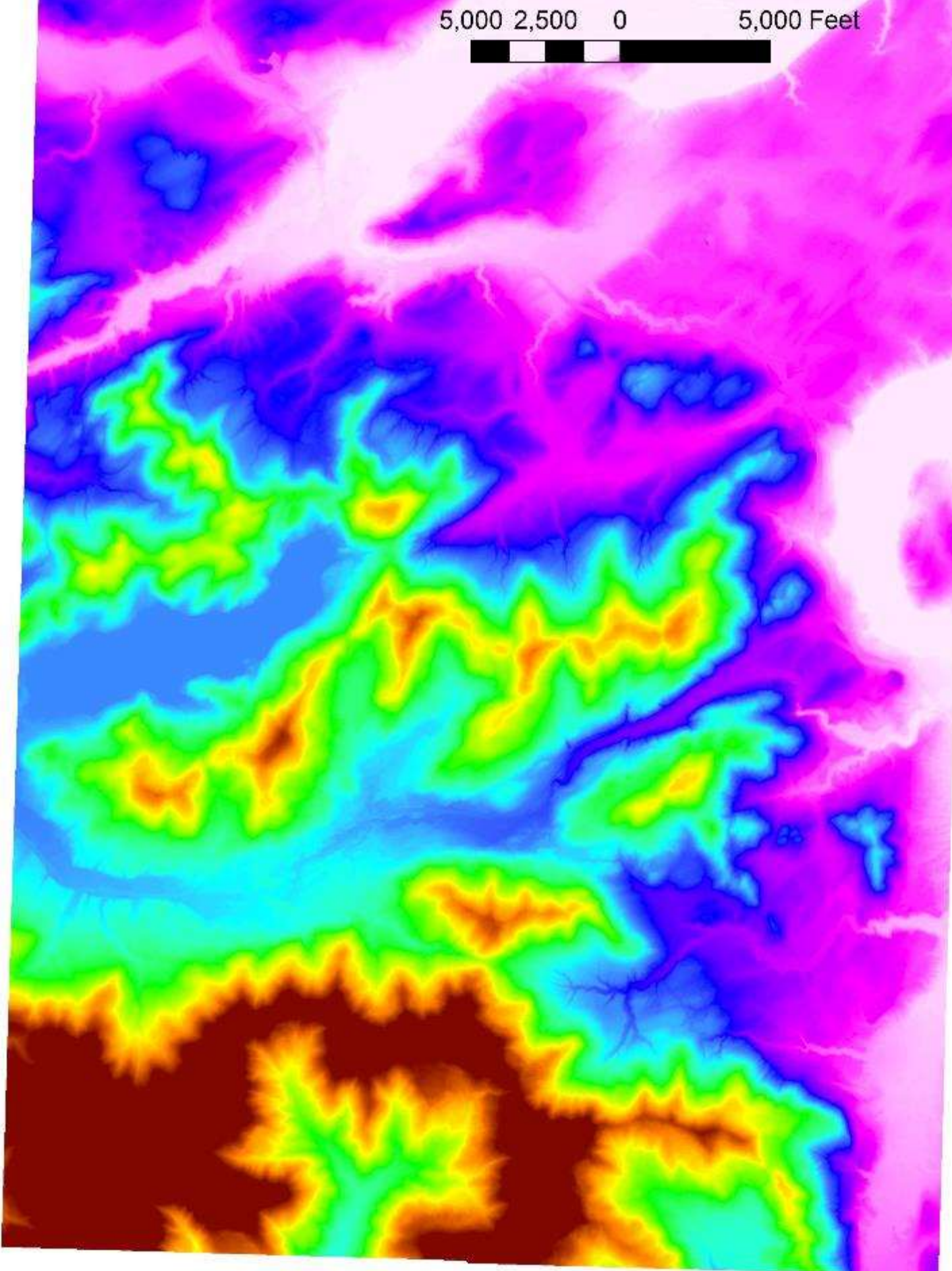
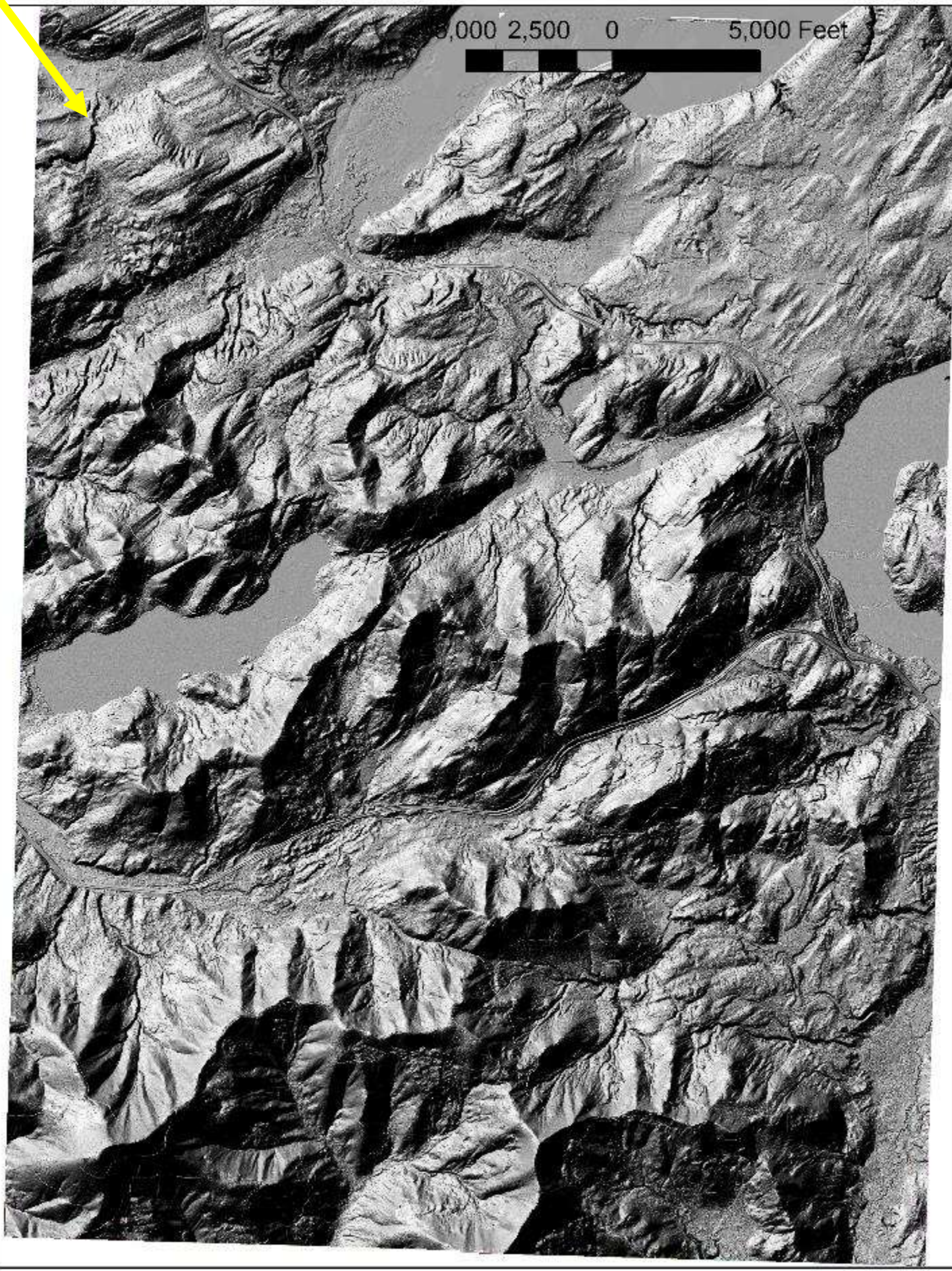
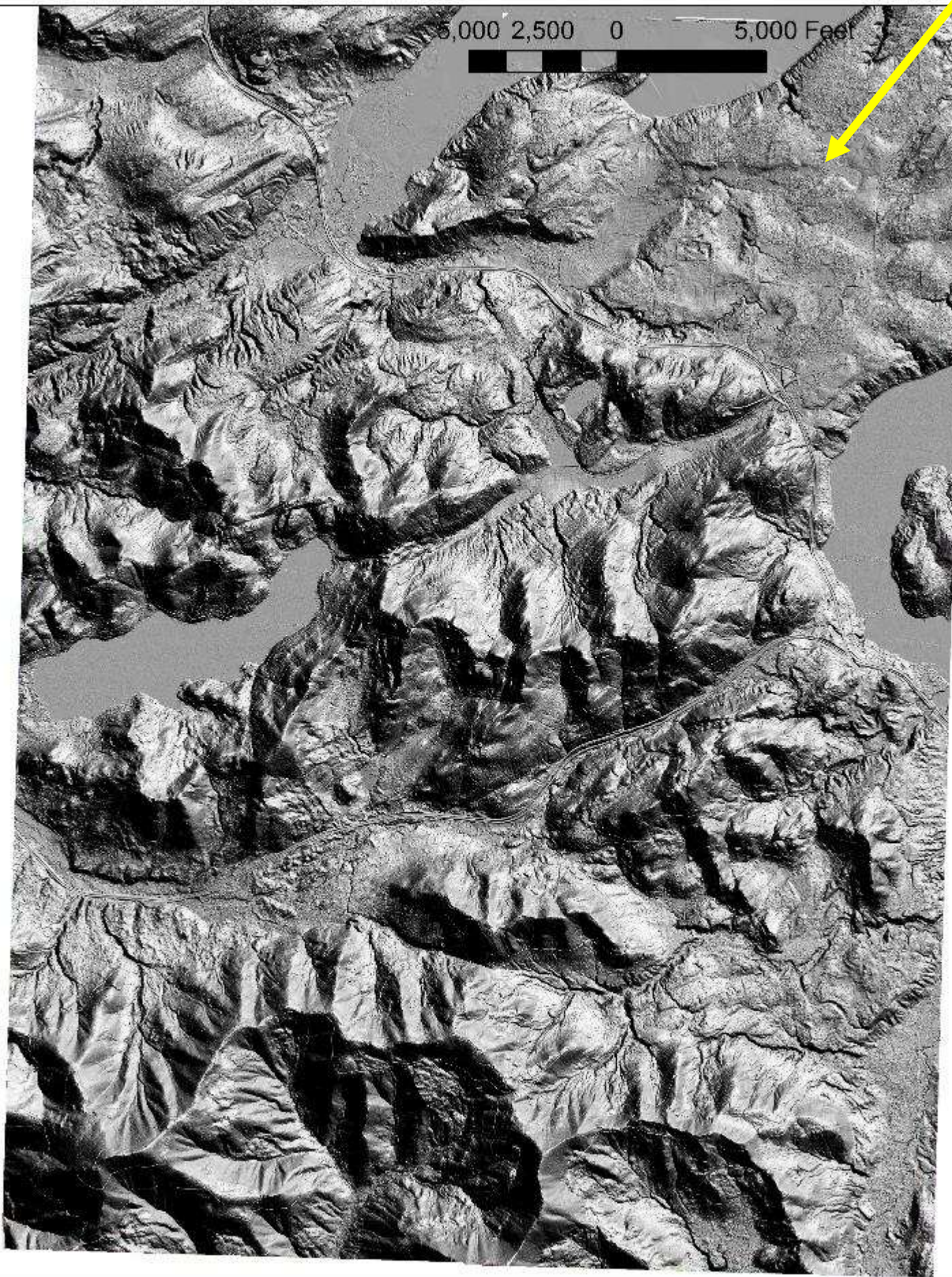


5,000 2,500 0 5,000 Feet

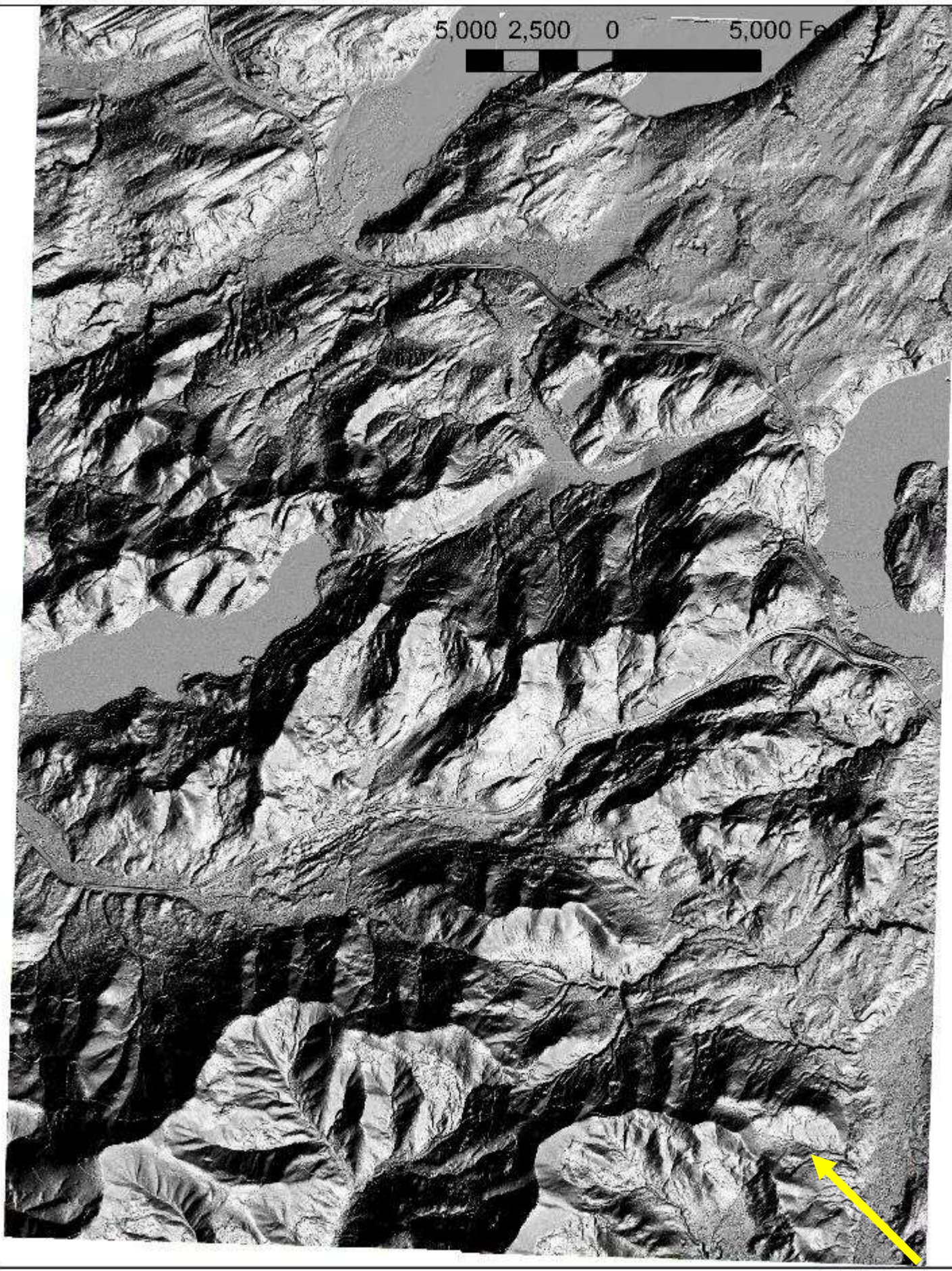


0,000 2,500 0 5,000 Feet

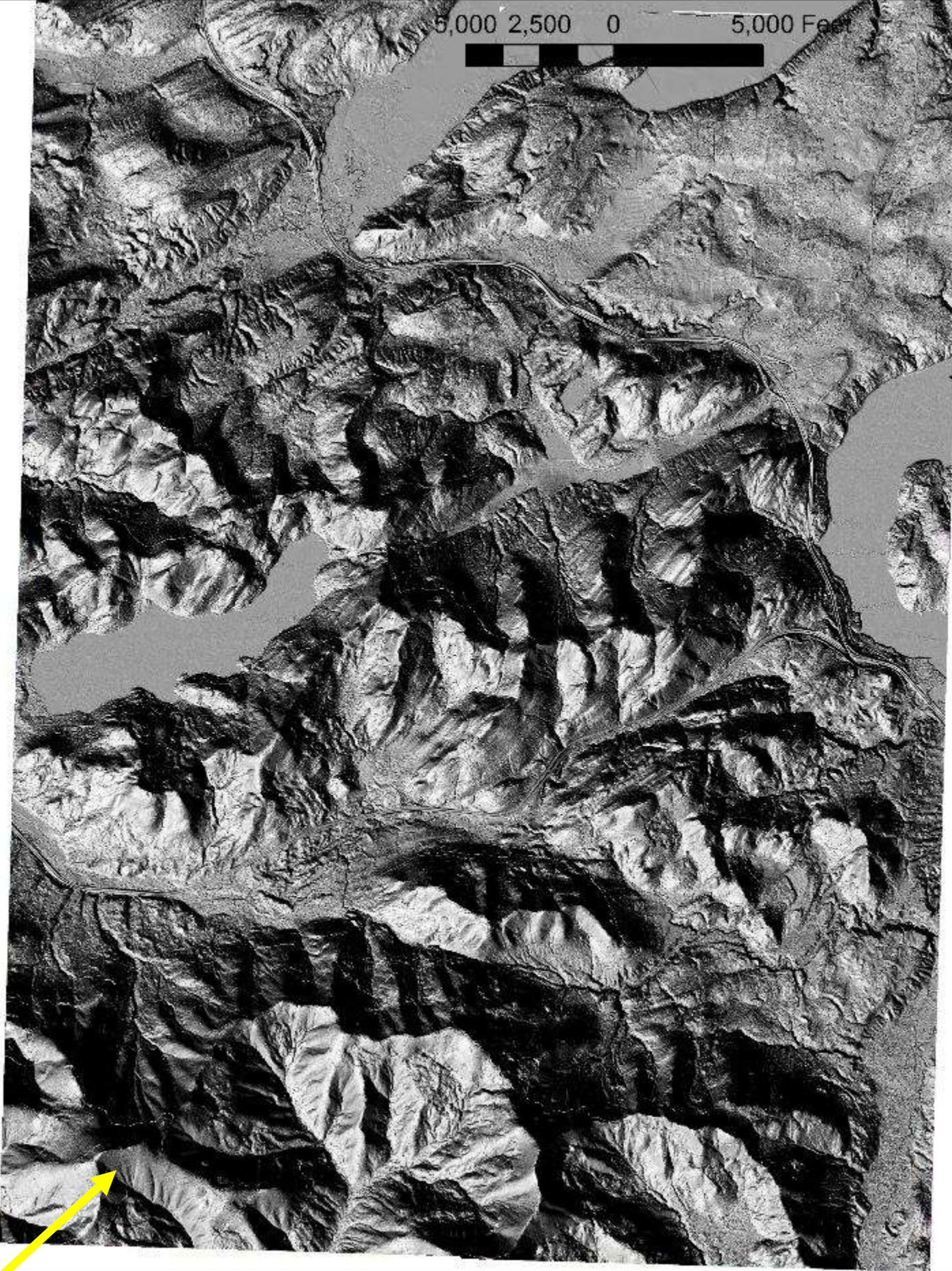




5,000 2,500 0 5,000 Feet



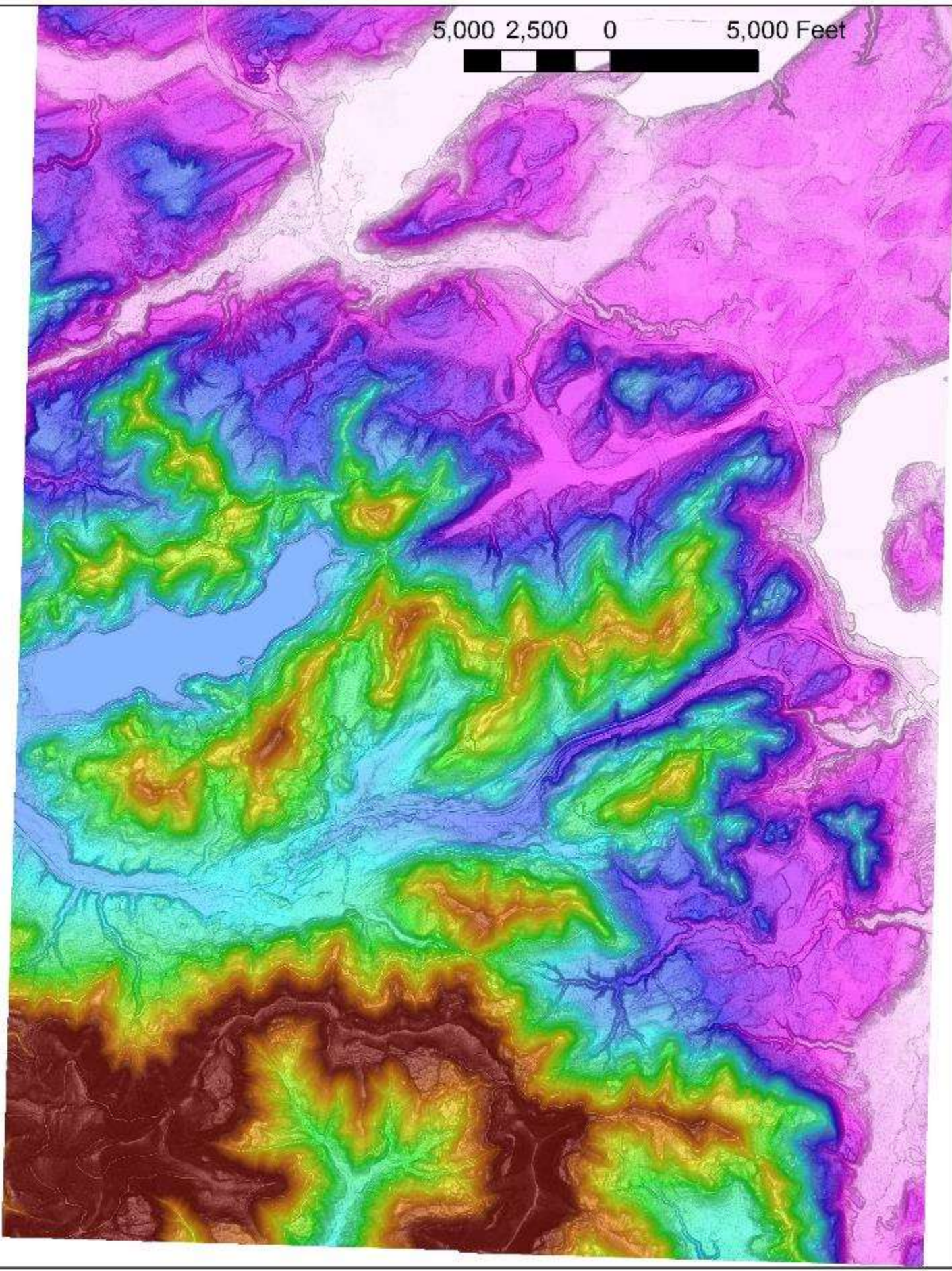
5,000 2,500 0 5,000 Feet



5,000 2,500 0 5,000 Feet



5,000 2,500 0 5,000 Feet





In conclusion, LiDAR visualization techniques allow geologic mapping to be much more geographically precise and therefore more useful to enable effective landslide hazard mapping. Cities and counties need accurate and effective geologic hazard mapping for Growth Management planning to reduce the preventable losses from landslides and other geologic hazards.