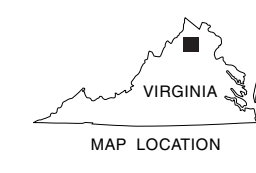
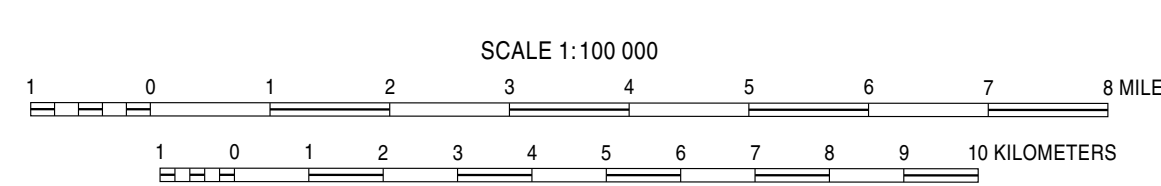
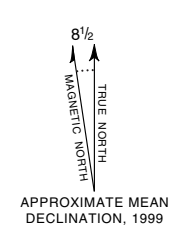
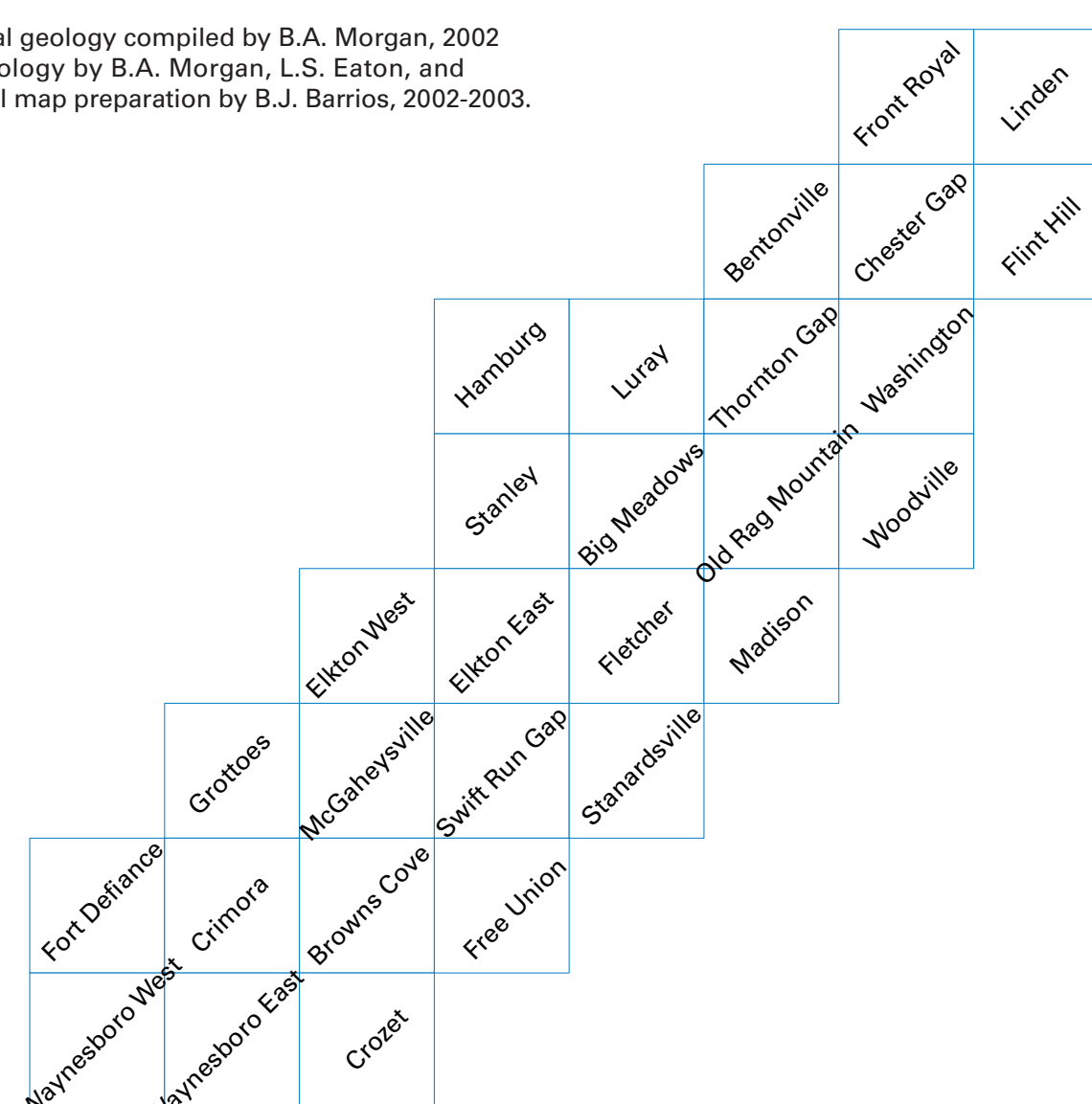


Generalized bedrock and surficial geology compiled by B.A. Morgan, 2002.  
Field verification of surficial geology by B.A. Morgan, L.S. Eaton, and G.F. Wiczorek, 1996-2002. Digital map preparation by B.J. Bertoni, 2002-2003.



PLEISTOCENE AND HOLOCENE COLLUVIAL FANS AND TERRACES  
IN THE BLUE RIDGE REGION OF SHENANDOAH NATIONAL PARK, VIRGINIA  
B.A. MORGAN, L.S. EATON, AND G.F. WICZOREK

EXPLANATION OF MAP SYMBOLS

- Contour
- State contact
- Shenandoah National Park
- SUBSURFACE GEOLOGIES
- Fluvial deposits along modern streams and the Shenandoah River
- Terraces of the Shenandoah River
- Low-level terraces on east flank
- High-level terraces on east flank
- Fluvial fan deposits on west flank
- Deltaic fan deposits
- BERKSHIRE
- Merrifield Formation
- Shenandoah Formation, Trossen Shale, and Coalbrook/Oberlin carbonate formation
- Oberlin Group
- Shenandoah and South Run Formations, Uncliffed
- Quartzite/Metapelite metamorphic rocks