105°07'
105°06'30"
105°06'
105°05'30"
39°08'30"
39°08'
39°07'30"
39°07'

B

N

Trout Creek

EXPLANATION
Bridge or culvert
Inundation area for the simulated 100-year flood scenario without dam break
Inundation area for the simulated 100-year flood scenario with dam break

Base from U.S. Geological Survey digital data,
National Agriculture Imagery Program 2009
Universal Transverse Mercator projection, Zone 13

0.2 0.1 0 0.2 0.4 MILE
0.2 0.1 0 0.2 0.4 KILOMETER

Figure 24. Flood inundation map for a simulated dam breach at Manitou Park Lake from a 100-year, 24-hour inflow design flood in three stream reaches (*A*), (*B*), and (*C*), south to north.—Continued