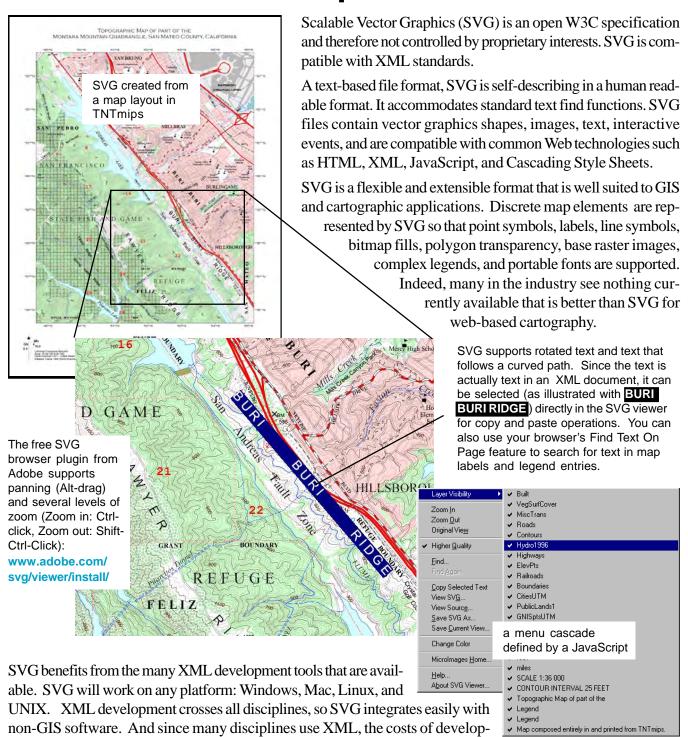
## **SVG Capabilities**



SVG files are comparatively small and can be transparently compressed and uncompressed, making them especially attractive for web-based map delivery.

ment are spread over a wide audience. SVG intelligently connects graphic elements to non-graphic elements and thus makes it possible to present smart, interactive maps with a robust, widely supported technology.

A selection of SVG maps created from layouts in TNTmips are posted on the MicroImages website. The layouts are provided in RVC, PDF, and SVG formats for comparison:

http://www.microimages.com/documentation/SVG.htm