

Frontenac Stream Reconnaissance

City of Frontenac, MO

Intuition & Logic performed a geomorphic evaluation of the stability of all surface streams in the Deer Creek and Two Mile Creek watersheds, approximately 19,500 feet of channel, in the City's jurisdiction. Field data collection included channel dimensions and cross-sections, geomorphic indicators, bed and bank materials, vegetation, and soils identification. Analysis of the data was used to develop general management recommendations for use as an infrastructure-planning tool. The project was completed in June 2000.

