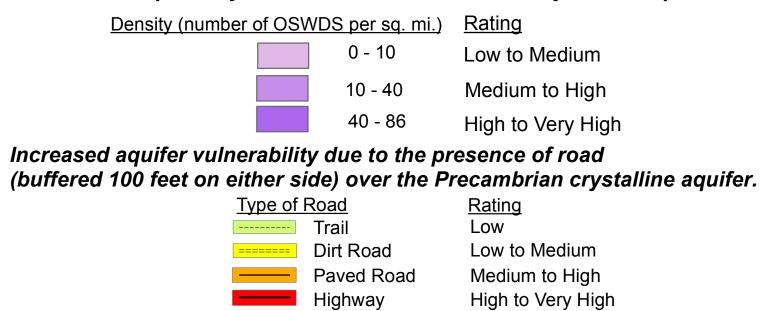
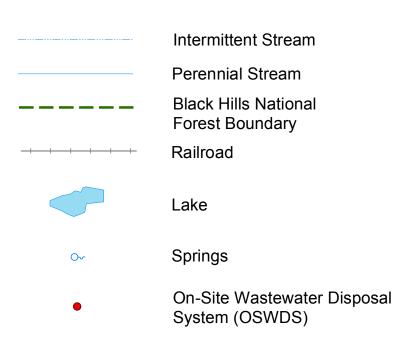


Definition of Vulnerability

Aquifer vulnerability is the potential or likelihood that any contaminant could reach the ground-water supply, based on designated parameters described below. **Areas of increased aquifer vulnerability due to the presence of on-site wastewater disposal systems over the Precambrian crystalline aquifer.**



EXPLANATION

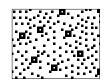


Geologic Structure

_____?___

Surficial Deposits





Solid where location certain; dashed where approximately located; queried where uncertain. Bar and ball on downthrown side.

Floodplain Surficial Deposits

Alluvium- Loosely consolidated to unconsolidated, typically stratified, rounded to angular, poorly to well sorted, clay to boulder sized clasts. Deposited as alluvial fans, in stream valleys, and on present floodplains. Includes Qal.

Other Surficial Deposits

Fault

Terrace Deposits, Colluvium- Loosely consolidated to unconsolidated, typically stratified, poorly to well sorted, heterogeneous sand to boulder sized clasts, deposited pediments, paleochannels, and terrace fills of older floodplains. Includes Qc, Qt, Qtg, and Qtl.