

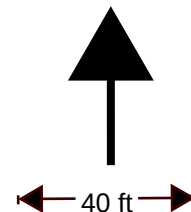
Soil Study for Septic System Suitability

January, 2025

John R. Davis, Jr. LSS

933 Bunn Elem School Rd

Franklin County, NC



John R. Davis, Jr.

The soil area shown in "Orange" is **usable** for gravel or "Accepted" gravelless septic trenches. The soil is sandy loam topsoil over clay subsoil. A single family house septic system generally requires about 10,000 square feet of usable soil for a complete septic system. This property has about 13,800 square feet of usable soil. You have adequate soil on this property for a septic system for a single family house. Also, there may be an existing septic system on this property that you could use or update for a new house. If you wish, you may submit this soil map along with an application for a septic system permit to Franklin County Health Department as part of the traditional permitting option.