

Wilton Health Department

Barrington A. Bogle, RS, MPH, CHES

Director of Health

Barry.Bogle@wiltonct.org

Quaisha Andrews

Deputy Public Health Director
& Sanitarian

Shaquaisha.Andrews@wiltonct.org



Town Hall Annex

238 Danbury Road
Wilton, CT 06897

P-203-563-0174
E-health@wiltonct.org

Fee: \$150

Subdivision:

Application: \$150 /+\$150 per Lot

Application for Soil Testing

Date: _____ **NW#** _____

Location: _____

Owner: _____

Address: _____ **PhoneNumber:** _____

Applicant: _____ **Phone Number:** _____

Email Address: _____

Soil Testing For:(check one) New Septic System _____ Repair _____ CCA (B100a) _____ Feasibility _____

Addition/Alteration to Ex. Septic System _____ Other _____

Subdivision: _____ **# of lots:** _____ (see fee structure above)

Lot Area: _____ **Age of House:** _____ **Type of Building:** _____

Water Supply: Well: _____ Public Water: _____

Nature of Failure (if applicable) _____

Number of Bedrooms: Existing: _____ Proposed: _____

Existing Septic Tank Capacity _____ **gallons** **Pump Chamber Size:** _____

Existing type of Absorption Treatment:

Trenches _____ Drywells _____ Gallery _____ Bed _____ Other _____

Applicant's Signature _____ **Phone:** _____

For subdivision testing, a map of the property must be submitted with the application. A **minimum** of 6 deep test holes per lot (three in primary, three in reserve- make sure you have down gradient holes) and two percolation test holes (one primary, one reserve) are required. Deep test holes should be spaced adequately apart for proposed size of septic system. If a property has an existing house and a proposal is made to change existing property lines to create a new lot or lots, a reserve septic area must be validated. This will require a **minimum** of four deep test holes (spaced adequately apart) and two percolation tests per lot. (2017)