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## PROCEDURES/CHECKLIST FOR SEPTIC SYSTEM INSPECTION

1. Prepare "As Built", measuring lengths of sewer pipes, leaching system, and distances to septic tank cleanout(s), distribution boxes, and end of leaching system from two well-identified points.
2. Use transit to verify proper pitch on sewer pipe and invert elevations in accordance with approval plan.

Record: BM identification and elevation \_\_\_\_\_

Invert elevations of leaching system \_\_\_\_\_

ADDRESS: \_\_\_\_\_

### CHECKLIST

Sewer pipe material and pitch \_\_\_\_\_

Cleanout to grade needed and provided on septic tank \_\_\_\_\_

Size of tank \_\_\_\_\_, 3034 pipe beyond tank \_\_\_\_\_

Center to center spacing \_\_\_\_\_

High level overflow or equal distribution of "D" boxes \_\_\_\_\_

Filter fabric over system \_\_\_\_\_, 1" stone or larger \_\_\_\_\_

Intent of design met ( eq. 4' above ledge, 18" above water, etc.) \_\_\_\_\_

Written description of system installed \_\_\_\_\_

Required effective area provided \_\_\_\_\_ Curtain drain required and provided \_\_\_\_\_

75' to well \_\_\_\_\_, 10' to water line \_\_\_\_\_

50' to open water courses \_\_\_\_\_, (25' on non-water supply watershed lot approved prior to 1982)

15' to foundation without drain \_\_\_\_\_, 10' to property line \_\_\_\_\_

25' to up-gradient drain \_\_\_\_\_, 50' to down-gradient drain \_\_\_\_\_

10' to accessory structure without drain \_\_\_\_\_, 25' to foundation with drain \_\_\_\_\_