

Number of bedrooms in dwelling: _____

1. Required square footage of licensed sewage system _____ square feet.
2. Actual square footage of installed leaching area _____ square feet.
3. Capacity of installed septic tank is _____ gallons.
4. Has suitable reserve area with required square footage been set aside for future use? _____
(Show area on front page drawing.)
5. Minimum distance between building foundation and edge of leaching system _____ feet.
6. Minimum distance between building foundation and septic tank _____ feet.
7. Is building connected to public water supply? _____
8. Minimum distance between sewage system and nearest well _____ feet.
9. Minimum distance between edge of leaching system and property borders _____ feet.
10. Are all sections of the sewage system at least 25 feet away from any neighboring dwellings? _____
11. Were all distribution box outlets level or set as required by approved plans, according to water test?
_____.
12. Was leaching system surrounded with required amount of stone? _____
13. Was cast iron pipe used from building foundation to septic tank? _____
14. Was there a deviation from original planned system? _____. If so, please explain why below.

LEACHING SYSTEM

Description: _____

Effective Area: _____ sq. ft. Required effective area _____ sq. ft.

Spacing between units _____ sq. ft. 100% reserve area provided _____

Bottom of leaching system _____ inches below final grade.

Pumping required _____ Curtain drain required _____

Serial distribution _____ Level system _____

The undersigned installer hereby certifies that this private sub-surface sewage disposal system conforms to all applicable state and local codes and ordinances and that the information supplied is substantially correct.

Signed: _____ License # _____ Date: _____

Inspected by: _____

Name of contractor erecting building: _____

Name of property owner: _____