

FILLED SITE CERTIFICATION FORM

Property Owners Name _____

Property Owners Address _____

Phone Number _____ Alternate # _____

Location and address of the property _____

- 1) Topsoil and vegetation has been removed from filled area. Yes _____ No _____
- 2) Filled area has been properly tilled. Yes _____ No _____
- 3) The fill material used on the site is coarse/med sand that meets fill regulations. Yes _____ No _____
- 4) The proper amount of fill material has been properly placed on the site to construct the absorption field area to comply with distance regulation for the slope fringe area. Yes _____ No _____
- 5) The filled area has been properly constructed and has a 5 to 1 slope. Yes _____ No _____
- 6) Is there proper surface water control around the filled site i.e., swales, gutters on house, ditches, or other methods specified for proper drainage? Yes _____ No _____
- 7) Is there enough good quality topsoil on the site to be used as SIX INCHES cover on the entire absorption field including slope? Yes _____ No _____
- 8) Are there any other considerations that should be addressed that may cause on-site sewage system installed in this fill area to fail prematurely or if you answered any of the above comments by checking NO, please explain below:

(All site modifications must be maintained for life of system.)

- 9) The soil type on this site is _____.
- 10) The fill soil has a percolation rate of (Estimated) _____.
- 11) The size of the fill site is _____ ft. x _____ ft.
- 12) The height of the fill area is _____ inches.

PLEASE CHECK ONE THE FOLLOWING:

The fill site is: **APPROVED** _____ **DISAPPROVED** _____
(See above comments)

I certify that the information on this document is true.

Signature of Certified Soil Classifier
Print Name/Phone Number

Date