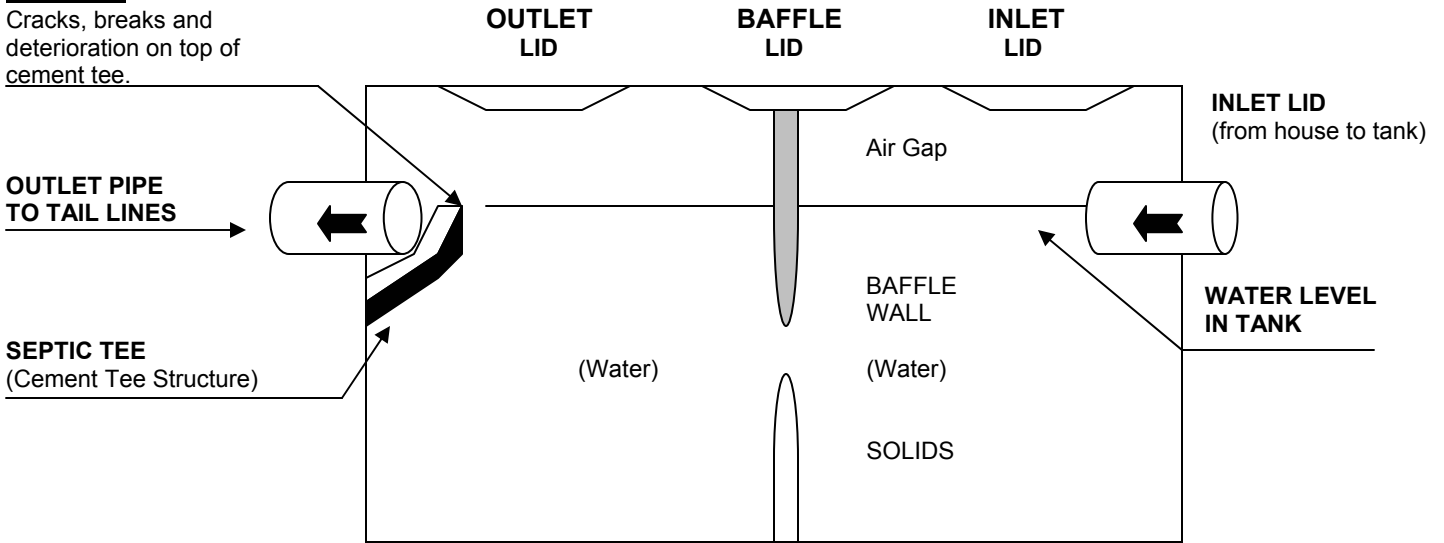


**WILKES COUNTY HEALTH DEPARTMENT
ENVIRONMENTAL HEALTH SERVICES**

SEPTIC TEE INSPECTION AND REPAIR PROCEDURES

PROBLEM:

Cracks, breaks and deterioration on top of cement tee.

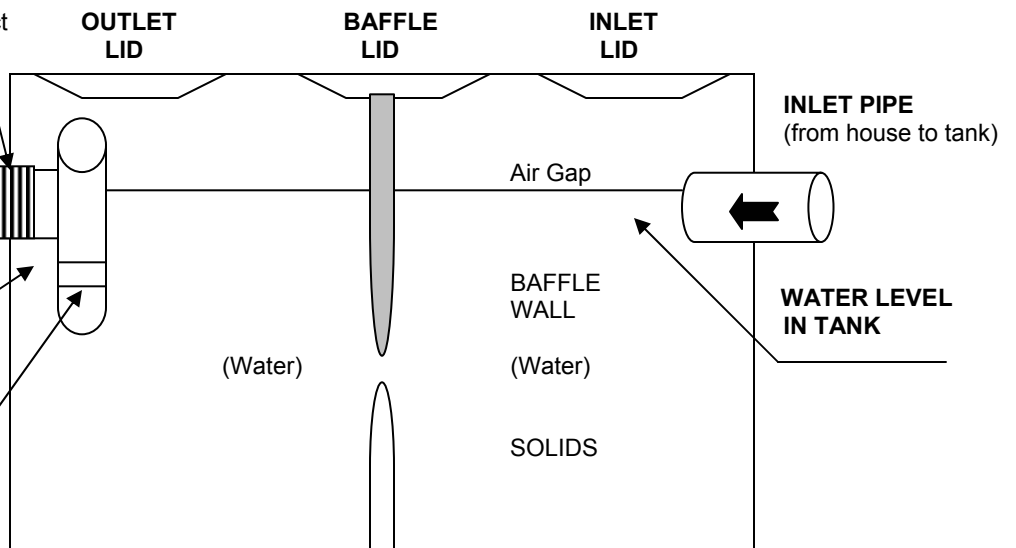


SEPTIC TEE INSPECTION PROCEDURES

- (1) Dig down and uncover Inlet Lid and Outlet Lid on the top of septic tank.
(This will allow septic tee to be checked as well as solids level in tank.)
- (2) Remove lids and place a protective cover over holes.
- (3) Check solids level in tank. If level is 25% of liquid depth, pump tank.
- (4) Check Septic Tee inside of outlet end of tank.

IF TEE IS DETERIORATING OR ABSENT, REPLACE AS SHOWN IN DIAGRAM BELOW

1. Install 3 feet of Schedule 40, 4 inch diameter pipe to connect new Tee to existing outlet line.
2. Install Coupling
3. Install Schedule 40 4 inch diameter Tee
4. Glue approximately 12 inches of Schedule 40, 4 inch diameter pipe to lower end of Tee.



NOTE: 1. All pipe and fittings are 4 inch diameter, 12 inches of Schedule 40.
2. All pipe must be the same color, P.V.C. white or A.B.S. black.