

FOG Hauler Certification Test

1. ~~The An~~ appropriate GCD cleaning schedule ~~of a GCD~~ is required to help eliminate FOG discharge ~~in~~to the sanitary sewer system.
 - a. **True**
 - b. False
2. It is ~~completely~~ legal to discharge FOG directly into the sanitary sewer or stormwater system.
 - a. True
 - b. **False**
3. A sludge judge ~~can~~should be used to measure the estimated amount of FOG, ~~(including grease and settled solids,~~) in the GCD prior to cleaning. If over 25%, the FSE should be informed and the GCD should be cleaned more frequently.
 - a. **True**
 - b. False
4. FSE customers will not pass their FOG inspection without proper documentation of the GCD cleaning which is why proper documentation and accurate measurements are critical to customer service.
 - a. **True**
 - b. False
5. Decanting (discharging of the removed waste back into the GCD) is allowed in Hampton Roads.
 - a. True
 - b. **False**
6. A hydro-mechanical grease interceptor (HGI) and an Automatic Grease Removal Device (AGRD) may be cleaned by the FSE employees [with prior approval from the FOG Program](#).
 - a. **True**
 - b. False
7. A Sludge Judge measurement should be taken from the outlet side of the Gravity Grease Interceptor (GGI).
 - a. True
 - b. **False**
8. In most localities, grease haulers must have a permit from an approval disposal facility.
 - a. **True**
 - b. False
9. Automatic Grease Removal Devices (AGRDs) must always be plugged into an electrical supply and cleaned as recommended by the manufacturer.
 - a. **True**
 - b. False

10. GCDs with more than one compartment must have all compartments cleaned thoroughly. If a compartment is not accessible, you should notify the FSE that there is a problem.
 - a. **True**
 - b. False
11. Hydro-mechanical Grease Interceptors (HGIs) were previously referred to as grease traps.
 - a. **True**
 - b. False
12. If the GCD accumulates more than 25% grease and settled solids between cleanings, the cleaning schedule is adequate.
 - a. True
 - b. **False**
13. Hot water, acids, caustics, solvents, enzymes, or emulsifiers are ok to use when cleaning GCDs.
 - a. True
 - b. **False**
14. An FSE must keep cleaning/maintenance records on site for three (3) years.
 - a. **True**
 - b. False
15. The cleaning manifest left with the FSE should include a note about the condition of the GCD and sludge judge measurements.
 - a. **True**
 - b. False