

D.6. Inspection Form for Grease Interceptors (1 page)



City of Tuscaloosa, AL

FOG Management Program:  
4. Inspection Form for Grease Interceptors



Complete this form for each interceptor inspected.  
Keep on file in the FSE as confirmation of completed inspection!

**TO BE COMPLETED BY TRAINED FSE EMPLOYEES**

Facility Name: \_\_\_\_\_

Facility Address: \_\_\_\_\_

Employee name: \_\_\_\_\_

**Facility Number** \_\_\_\_\_ Operating depth  
of interceptor: H0 = \_\_\_\_\_ inch

Location: \_\_\_\_\_

1. GRD functions

2. 25% Rule ( $H1 + H2 > 0.25 \times H0$ , See Standard Operating Procedure (SOP) for details)

Inches of floating grease on top      H1 = \_\_\_\_\_ inches  
H1+H2= \_\_\_\_\_ inches

Inches of settled material on bottom      H2 = \_\_\_\_\_ inches

0.25 × H0      \_\_\_\_\_ inches

Difference between (H1+H2) and (0.25 × H0)      \_\_\_\_\_ inches

Cleaning needs to be scheduled?

3. Inlet pipe visible       4. Outlet pipe visible

5. No roots intrusion       6. No corrosion damage       7. No broken/missing parts

**If cleaning or repairs are needed, fill in the back page!**

I certify that I have inspected the interceptor as shown in this form.

Employee Signature \_\_\_\_\_ Date: \_\_\_\_\_

**FOG Discharge Prohibitions:**

- DO NOT discharge improperly shredded garbage, animal guts or tissues, paunch manure, bones, hide, hair, fleshing, or entrails. These materials in combination or alone can cause blockages and other operations and maintenance problems in the wastewater collection and treatment system.
- DO NOT discharge wastewater with temperatures in excess of 140° F to any GRD. Temperatures in excess of 140° F will dissolve grease, but the grease can re-congeal and cause blockages further downstream in the sanitary sewer collection system as the water cools.
- DO NOT discharge caustics, acids, solvents, or other emulsifying agents. Though emulsifying agents can dissolve solidified grease, the grease can re-congeal further downstream in the sanitary sewer collection system. Caustics, acids, and solvents can have other harmful effects on the wastewater treatment system and can be hazardous to those working in the wastewater collection system.
- DO NOT utilize biological agents for grease remediation without permission from the WWTP. The biological agents may disrupt the biological treatment process at the wastewater treatment plant.

**Scheduled cleaning of grease interceptor:**

FOG hauler name: \_\_\_\_\_

Phone: \_\_\_\_\_

FOG pickup date: \_\_\_\_\_

**Scheduled repairs of grease interceptor:**

Repair needed:

\_\_\_\_\_

Contractor: \_\_\_\_\_

Date: \_\_\_\_\_