# **Grease Management**



# Grease Control Device Maintenance Recordkeeping

KEEP GREASE OUT OF THE SYSTEM

All food service establishments are required to keep maintenance records for their grease traps, interceptors, and mechanical grease control devices for a minimum of three years. Records must be readily available for review by environmental inspectors.



## **Cleaning Method: Professional Pumping Company**

Establish a system to keep maintenance records from your professional pumping company on site. If you have more than one grease control device, maintain separate maintenance records for each one.

#### Receipts must include the following information:

- Pumping company name, address, and phone number
- Truck IKG number
- Date and time of pumping service
- Name and address of your business
- Location of each grease control device
- Size and type of your grease control device
- Approximate quantity of grease and solid food waste recorded in gallons, inches, or percentages
- Pumping frequency
- Details on any structural, maintenance, or repair issues
- Grease disposal location



## **Cleaning Method: Self-Cleaning**

Establish and maintain a log for your grease trap maintenance. If you have more than one grease trap, establish and maintain a separate log for each one.

#### Logs must include the following information:

- Date of cleaning
- Name of person who cleaned the trap
- Approximate quantity of grease and solid food waste recorded in gallons, inches, or percentages
- Location of each grease control device
- Waste removal and disposal method
- Grease disposal location
- Any other relevant notes
- Keep receipts with your self-cleaning log sheets if you use a professional cleaning service

Whether you contract a professional pumping service, perform the cleaning yourself, or do both, you are responsible for keeping and maintaining maintenance records.

## **Example of a Recordkeeping Log for a Grease Control Device**

Business: <u>Acme Cafe</u> Grease Control Device Size: <u>100 lbs</u> Location of Grease Control Device: <u>Underneath 3-pot sink</u>					
Date of Cleaning	Name	Waste Volume Observed/Removed	Maintenance Done	Disposal Method	Notes
07-07-11	John Smith	3- 4 gallons FOG & solids removed	Trap emptied, cleaned	Solids dried, double-bagged, put in dumpster.	Patched hole in baffle wall



This and other outreach materials, are available at www.svcw.org under programs



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