**Salt Lake City**
**F.O.G. Program**
1365 West 2300 North
Salt Lake City, Utah 84116
(801) 799-4000

# Food Service Establishment GRD Cleaning & Maintenance Log

| FSE Name: | | GRD Size: (gal or ft$^2$) | | Location of GRD: | *Ex: Under dishwashing sink* |
|---|---|---|---|---|---|

| Date (MM/DD/YY) | TD | F | S | % | Performed By (Name & Title) | Cleaned | Disposal Method | Maintenance Repairs Comments Photos Receipts<br>Document and Attach all Cleaning, Pump outs, Maintenance, and Repairs | pH |
|---|---|---|---|---|---|---|---|---|---|
| *11/22/25* | *48* | *6* | *6* | *25%* | *Chuck, XYZ Sanitation* | *yes* | *Hauled off* | *Invoice attached & photo saved in GRD folder on computer desktop* | *N/A* |
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**TD**= total depth of GRD **F**= The Floating blanket atop of liquid **S**= Settled material at bottom of GRD * **To Calculate the percentage of FOG** Total height of water column = If [(F + S) ÷TD] x 100 ≥ 25%, cleanout is required. FOG percent. *The* **25 Percent Rule** is the measurement of the floating **FOG** and settled solids as a percentage of the total water depth of the GRD. **When the thickness of the floating FOG and settled solids exceeds 25 percent of the GRD depth, the device needs to be pumped out.* pH required** only if tracking for a pump out waiver.