

GREASE TRAP CERTIFICATION (Form B)

City of Brentwood Water & Sewer Department

Every food service establishment in the City of Brentwood must have their grease trap (under-the-sink units) <u>certified annually</u>, as required by their FOG Permit, to verify that all components of the grease control equipment are present and in good working condition.

Facility Name:	P	Phone #:		
Address:	City:,	TN. Zip Code		
		PASS	FAIL*	
. Grease trap completely emptied and cleaned before inspection?				
. There is access to all trap chambers for cleaning?				
3. Flow restrictor device is installed (before grease trap or at grease trap inlet)?				
. Flow restrictor device installation is correct (proper flow direction and orientation)?		n)? □		
5. Grease trap is vented (vent on flow restrictor)?				
5. Grease trap has NO visible holes or leaks?				
7. Baffle(s) (inlet, middle and outletdepending on design) are secure and operational?		nal? □		
3. Automatic or machine dishwasher is <u>NOT</u> connected to the grease trap?				
O. No Sewer clean-out covers missing or damaged?				
questions is "Fail", the equipment has fai taken, with date to be completed, needs to <u>Comments</u> " (attach additional sheets to ex <u>nspector Certification</u> - This grease trap ha	be provided on attached sheet under plain corrective action if necessary):	r "Response :		
	of			
(print name of inspector)		pany name)		
ertify that the above listed facility has a rease trap. I have examined the grease trap an		pour	d capacity	
(signature) (date) (phone number)		nber)		
acility Owner/Manager Certification				
(print name)	certify to the best of my kn	nowledge the a	bove	
tatements to be true and correct		(date)	-	

City of Brentwood, FOG Control Program, P.O. Box 788, Brentwood, TN 37024



RESPONSE COMMENTS (required if "Fail" checked, identify problem, corrective action and provide planned date of corrective action)

