City of Petaluma Grease Removal Device Inspection Form

O PASS O FAIL O WARNING	Inspector:	Inspector:				
 Corrective Action (See Comments Belo 	w) Date:		Time:			
Business Name:	iness Name: Contact's Name:					
Business Location:						
Business Facility sewer is connected to Petaluma Sewer System?				○ Yes	O No	
Grease Removal Device installed?					ONo	
Type of Grease Removal Device installed:) HGI () HCHGI	○ GGI	
Is the grease removal device self cleaned?				○ Yes	○ No	
If yes, where do the contents go?						
Removal Device size (dimensions, gallons, gpm, etc.):						
Provide the measured level of loading in grease removal device (inches):						
On what date was the grease removal device last cleaned?						
Are latest cleaning and maintenance records available onsite?			○ N/A	○ Yes	○ No	
Are additives added to the grease removal device?				○ Yes	○ No	
Is there a food grinder?				○ Yes	○ No	
Does the food grinder discharge into the grease removal device?			○ N/A	○ Yes	○ No	
Is there an automatic dishwasher or sanitizer?				○ Yes	○ No	
Does the dishwasher or sanitizer discharge into the grease removal device?			○ N/A	○ Yes	○ No	
Where does wash water from floor mat cleaning go?						
Where does wash water from floor cleaning and equipment cleaning go?						
Are outdoor dumpsters and recycling containers covered?			○ N/A	○ Yes	○ No	
Are grease rendering bins utilized for recycling of waste cooking oil?				○ Yes	○ No	
Is there evidence of leaks or missing drain plugs from dumpsters?			○ N/A	○ Yes	○ No	
Are there absorbents and other spill cleanup materials readily available?			○ N/A	○ Yes	○ No	
Is there staining or discoloration near or leading to a storm drain?			○ N/A	○ Yes	○ No	
Are there unaccounted for flows in gutter or leading to storm drains?			○ N/A	○ Yes	○ No	
Comments:						
Inspector's Signature: Contact's	s Signature:		Date Signed	<u>.</u>		

City of Petaluma Environmental Services (707) 776-3777

NOTE: Hydro-mechanical Grease Interceptors(HGIs) with 25% or more loading of grease and/or solids is a violation. Gravity Grease Interceptors(GGIs) with 25% or more loading of grease and/or solids in the final treatment stage is a violation. High-Capacity HGIs are held to the loading limits specified by the manufacturers.