Diminimus Discharge Checklist

Name of Inspector	Inspection Date		
Signature of Inspector	Name of Facility		
Signature of Authorized Agent	Date		
In accordance with Section 5(b)(4) of the General Permit, the authrequirements outlined in Sections 5(b)(1) through 5(b)(3) if, in the potential for FOG in the discharge.			
Check "Yes" or "No" as appropriate to describe the conditions a below, the facility may be subject to Sections 5(b)(1) through 5(b) upon the discretion of the authorized agent.			
Requirements	Yes	No	Description
 Does the facility have any of the following units that discharge to the sanitary sewer? o If yes, include the number of units in the description. 	100		2 coccupation
Pot sinks			
Pre-rinse sinks			
Any sink into which fats, oils and grease are likely to be			
introduced			
Soup kettles of similar devices			
Wok stations			
Automatic hood wash units			
Floor drains or sinks into which kettles may be drained			
Dishwashers without pre-rinse sinks or no best			
management practices implemented ¹ Other fixtures or drains that are likely to allow fats, oils			
and grease to be discharged			
Is there a potential for the presence of fats, oils and grease			
discharge based on the menu or kitchen stores (i.e., fried foods, cooked meat, dairy products)?			
o If yes, explain. (obtain a copy of the menu)			
 Is there a potential for fats, oils and grease discharge based on the frequency of operations? (i.e., 1-3 meals per day or snacks only) If yes, describe operating hours in the space provided and explain. 			
 Is there a potential for significant fats, oils, and grease discharge based on the volume of flow to the sanitary sewer? Describe the volume of flow over a 24 hour period of time 			
and explain.			
 Have pH or oil and grease samples been collected from the wastewater discharge that exceed permit limits? o If yes, report concentrations. 			
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Additional Comments:			

¹ Food preparation establishments should either have a pre-rinse sink or follow Best Management Practices to eliminate FOG in discharge waters from dishwashers.