Kitchen Exhaust Systems Cleaning Report

Property Inspected					Date of Ir	spection:				
PropertyAddress:										
Owner:					Phone:					
Multiple Hoods: Name/location of hood:										
Appliances Main Fuel Type: □ Natural Gr Cooking Volume: □ Very High Main Cooking Style: □ Deep Fat I □ Other: □		h Frying		☐ Hig	ectric	n 🗆 Low				
Does exhaust hood cap	ture all heat and	d cook	ing eff	luent?	□ Yes	□ No				
Exhaust System Hood Type:	last (grease) 🗆 Typ	be II (s	Other	r: vapor, l	Fan heat, odors)	Termination: U	Vall □	Roof		
		None		9	Acceptable 50 microns	Cleaning Required 2000 microns	Critical Depth 3175 microns			
Grease build-up on filters Grease build-up in hood Grease build-up in ductwork Grease build-up on fan Grease build-up of roof										
		Yes	No	NA			Yes	No	NA	
Entire system interior accessible? Adequate access panels? Filters conforming and in place? Water wash hood operational? Hood Damper operates properly? Dangerous non-conforming access?					Fan tippable or interior accessible? Fan is working properly? Is fan wiring defect free? Roof around fan is free of grease build-up? System is liquid tight? Entire system clean to applicable codes?					
Recommended Cleanir	o Frequency:		times	ner ve	ear Next Clear	ning Date:				
Inaccessible areas exist				per ye		nspected are listed i		ments	.)	
Summary Name of Cleaning Con	npany:				Vancouver I	Endorsement #				
Comments:										
Photos or additional in										
Technician Name:		Endorsement #								
Signature:			Contact Number:							

- Vancouver Municipal Code 16.04 requires all hood cleaning contractors working within the City of Vancouver to submit hood inspection, cleaning and maintenance reports to the Vancouver Fire Marshal's Office within 30 days of the service. Contractors who fail to submit these documents can be subjected to monetary penalties and their endorsement to work within the City of Vancouver may be revoked.
- ❖ VMC 16.04 also requires hood cleaning reports to be maintained on site for a minimum of six years.