Pest Control

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CITY OF SAINT PAUL Christopher B. Coleman, Mayor

375 Jackson Street, Suite 220 Saint Paul, Minnesota 55101-1806

Telephone: 651-266-8989 Facsimile: 651-266-9124 Web: www.stpaul.gov/dsi

## SMOKE AND CARBON MONOXIDE DETECTOR INSPECTION AFFIDAVIT

\*\* This affidavit must be completed and returned to the fire inspector upon inspection of the If

More than	n one sheet may b	cted by one pers e used. **	ot be issued/res		oon inspection of the this completed affidavit. I inspecting are required.
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detectors	at I personally i	aspected the sm	noke detectors ding at the al order:	-	nonoxide detectors in the s follows and that all
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Signature:	antonica	Drugh	) 	Date: /	1/7/11
Minnesota S 299F.50 requ	tate Statutes 299F	.362 requires sn	noke detectors	and Minnesota	State Statute

299F.50 requires carbon monoxide detectors and Saint Paul Ordinance 39.02 (c) requires that an affidavit stating that "all detectors are inspected and serviced when needed and are operational be filed before a Certificate of Occupancy can be issued or renewed."

Revised 12/09



## EXISTING FUEL BURNING EQUIPMENT SAFETY TEST REPORT

(Use separate form for each Appliance)

Department of Safety & Inspections **Fire Prevention Division** 

375 Jackson Street - Suite 220 Saint Paul MN 55101 Fax: 651-266-8951

Address: 569 Latond Avenue St. Paul, Mn. Date: 1172011								
Owner: Antonio Mannightona Grajeda								
Type of Heat:								
Gravity Air Forced Air Gravity Hot Water Forced Hot Water								
Steam Unit Heater Space Heater Other								
Type of Fuel: Gas Oil Other								
Gas Design Conversion								
Make of Burner Janiel Make								
Model GULTUSU Model								
Model Serial  Serial  Model  Model  Max. BTU Rating								
Input 40,000 Make of Furnace								
Equipment venting type: Atmospheric Induced Fan Other								
Total BTU input of all vented gas appliances per chimney: 50,000								
Type of Chimney: Masonry Class B Other Pi'C								
Type of Liner: None Metal Clay Tile								
Type of Liner: None Metal Clay Tile								
Type of Liner: None Metal Clay Tile  Combustible Air Supply Required?: Yes No Installed?: Yes No 2								
Combustible Air Supply Required?: Yes No Installed?: Yes No Safety & Operating Control Tests: Yes No Fuel Analysis/Flue Gas Analysis: Yes No								
Combustible Air Supply Required?: Yes No Installed?: Yes No Safety & Operating Control Tests: Yes No Fuel Analysis/Flue Gas Analysis: Yes No Vents Properly without Spillage								
Combustible Air Supply Required?: Yes No Installed?: Yes No Safety & Operating Control Tests: Yes No Fuel Analysis/Flue Gas Analysis: Yes No Pilot/Flame Safeguard Operating Properly Vents Properly without Spillage Limit(s) Operating Properly Flame Stays Inside/Doesn't Roll Out Operator(s) Operating Properly Burner Lights Smoothly								
Combustible Air Supply Required?: Yes No Installed?: Yes No Safety & Operating Control Tests: Yes No Fuel Analysis/Flue Gas Analysis: Yes No Pilot/Flame Safeguard Operating Properly Vents Properly without Spillage Flame Stays Inside/Doesn't Roll Out Operator(s) Operating Properly Burner Lights Smoothly  Low Water Cut-Off Operating Properly								
Combustible Air Supply Required?: Yes No Installed?: Yes No Safety & Operating Control Tests: Yes No Fuel Analysis/Flue Gas Analysis: Yes No Pilot/Flame Safeguard Operating Properly Vents Properly without Spillage Limit(s) Operating Properly Flame Stays Inside/Doesn't Roll Out Operator(s) Operating Properly Burner Lights Smoothly								
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Combustible Air Supply Required?: Yes No Installed?: Yes No Safety & Operating Control Tests: Yes No Fuel Analysis/Flue Gas Analysis: Yes No Pilot/Flame Safeguard Operating Properly								
Combustible Air Supply Required?: Yes No Installed?: Yes No Safety & Operating Control Tests: Yes No Fuel Analysis/Flue Gas Analysis: Yes No Pilot/Flame Safeguard Operating Properly Vents Properly without Spillage Flame Stays Inside/Doesn't Roll Out Burner Lights Smoothly Burner Lights Smoothly  Initial Final Visual Inspection Yes No Stack Temperature F/Net Yes No Fuel Piping System - Okay								

Look At Total Heating System Before You Leave: Does system operate safely and properly? Yes No COMMENTS:

Name of

Person Doing Test (Print) 1 181 CW SK 112 (signature) Pert 1016

Certificate of Competency Number from City of Saint Paul for Appropriate Fuel:

Carbon Monoxide Detector (tube type) Positive Negative



## JOB WORK ORDER

915 W. 7th Street

**\$**94292

HINDING CO HEATING	DMPANY & AIR	St. Paul, MN 55102 (651) 228-1303 www.hindingheating.com	DATE OF ORDE	4	
SINCE 1				TARTING DATE	
CUSTOMER'S ORDER NO.	6-6-6	322-613 (MECHANIC #90 #47		ORDER TAKEN BY	
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JOB NAME AND LOCATION	CAT-a	55378 -e			
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MODEL#	SERIAL	#			
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DATE COMPLETED	WORK ORDERED	BY	TOTAL AMOUN	п \$/29	OL
Signature		☐ No one home	Total amount du for above work:	e Total b or be ma comple	iled after

I heroby acknowledge the satisfactory completion of the above described work.

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