Downstairs tenant, was given 60 days notice to move sent June 18th And is now moved out.

Upstairs tenant, has a lease signed for new residence owned by Frog Town Community Development Corp which was delayed by construction.

Smoke Detectors and Carbon Monoxide detectors inspected and approved by Todd Sutter. Affidavit attached.

Boilers Orsat Test certified. Certifications attached.

Guardian Property Management • Guardian Property Maintenance 708 Cleveland Ave SW Suite 160, New Brighton, MN 55112 Office (651) 287-2011 Fax (651) 697-4224



6/18/2012

Julia Holt 121 Como Ave St. Paul, MN 55103

Notice of Lease Non Renewal

Dear: Julia

Guardian Property Management is sending this letter as notice that your lease will not be renewed effective August 31, 2012. This letter is to serve as written notice that you are required to move by noon on August 31, 2012.

When a resident is given a Notice of Lease Non Renewal, Landlord or his agent shall have the privilege of displaying the usual "For Rent" or "Vacancy" signs on the demised premises and of showing the property to prospective purchasers or residents. Residents may be asked to show their home form time to time upon appointment.

Per this letter Guardian Property Management requires you vacate the property by noon on August 31, 2012. Guardian Property Management will do a move out walk with you around that time.

Your deposit statement will be processed 21 days after you move, and sent to the last known address you provide the management.

I have enclosed a few forms for you to review and fill out.

Guardian Property Management would like to wish you well. Please do not hesitate to call the office if you have a question.

Best regards,

Guardian Property Management



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

property. all the unit	A certificate of	ected by one person	e issued/rene	wed without th	on inspection of the nis completed affidavit. aspecting are required.	If
12,	1-123	Como	_	2		
	Address		# of	Units	C of O#	
		n the occupant of e ten explanation of			room in the building a	t
 Instru The p Who The p Signature: I affirm the dwelling u	procedures for to to contact when benalties for dis at I personally nits and guest		sounds or po tion or carbon oke detectors ling at the ab	wer light fails. monoxide det Date: and carbon n		he
Apt. #	Apt.#	Apt. #	Apt.#	Apt. #	Apt. #	
	2	13 As amen			1 2	
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		-				
	0	1. 0		_	-	
Signature:	forth	11 cen		Date:	8-74-12	

Minnesota State Statutes 299F.362 requires smoke 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:							
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							
Steam Unit Heater Space Heater Other Type of Fuel: Gas Oil Other Gas Design							
Steam Unit Heater Space Heater Other Type of Fuel: Gas Oil Other Gas Design							
Type of Fuel: Gas Oil Other Gas Design Make of Burner Model Serial Input Make of Furnace Equipment venting type: Atmospheric Induced Fan Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Class B Oil Other Conversion Make Model Make Model Serial Doil Other Make Make Model Serial Doil Other Make Model Serial Doil Other Conversion Make Make Model Serial Doil Other Conversion Make Make Conversion Make Conversion Make Conversion Make Conversion Make Conversion Make Conversion Conversion							
Gas Design Make of Burner Make Model Serial Input Make Max. BTU Rating Input Make of Furnace Equipment venting type: Atmospheric Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Conversion Make Make Make Model Serial 100,000 Make of Furnace Conversion Make Make Model Serial 100,000 Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Class B Other							
Make of Burner Model Serial Jest 76-76-37 Max. BTU Rating Input Make of Furnace Equipment venting type: Atmospheric Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Class B Other							
Model Serial 195-7637 Max. BTU Rating Input Make of Furnace Equipment venting type: Atmospheric Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Class B Other							
Serial Input OO OOO							
Input 100,000 Make of Furnace Equipment venting type: Atmospheric Induced Fan Other Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Class B Other							
Equipment venting type: Atmospheric Induced Fan Other Other Other Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Class B Other							
Total BTU input of all vented gas appliances per chimney: 100,000 Type of Chimney: Masonry Class B Other							
Type of Chimney: Masonry Class B Other							
Type of Liner: None Metal Clay Tile							
Combustible Air Supply Required?: Yes No Y 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							
Low Water Cut-Off Operating Properly All Controls Operating Properly							
Stack Temperature Third Final Visual Inspection Yes No Final Stack Temperature Final Fuel Piping System - Okay							
Oxygen /// % Vent Systems—Drafthood,							
Carbon Dioxide Carbon Dioxide Connector, Vent Chimney-Okay Connector, Vent Chimney-Okay							
Carbon Monoxide 73 %/ppm G3 %/ppm Heating Unit – Okay							
Carbon Monoxide Detector (tube type) Positive Negative							
Look At Total Heating System Before You Leave:							
Does system operate safely and properly? Yes No							
COMMENTS:							
Name of							
Licensed Contractor 11(1) Llan Plm 4 176 Address 37 A POINT DIAGNISHONE # 177-1735 935							
Person Doing Test (Print) (Signature) (Signature)							
Certificate of Competency Number from City of Saint Paul for Appropriate Final:							



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: 33 Como Trous Date: 130112						
Owner: Con Bliner						
Type of Heat:						
Gravity Air Forced Air Gravity Hot Water Forced Hot Water						
Steam Unit Heater Space Heater Other						
Type of Fuel: Gas You Oil Other						
Gas Design / Conversion						
Make of Burner bryau Make						
Model 234B 46W Model						
Serial LOD 715 G2 Max. BTU Rating						
Input 100,000 Make of Furnace						
Equipment venting type: Atmospheric Induced Fan Other						
Total BTU input of all vented gas appliances per chimney:						
Type of Chimney: Masonry Class B Other						
Type of Liner: None Metal Clay Tile						
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						
Low Water Cut-Off Operating Properly						
All Controls Operating Properly						
<u>Initial</u> <u>Final</u> <u>Visual Inspection</u> <u>Yes No</u>						
Stack Temperature 266 F/Net Stack Temperature 266 F/Net Fuel Piping System - Okay						
Oxygen						
Carbon Dioxide S.68 % S.08 %						
Carbon Monoxide 173 %/ppm 173 %/ppm Heating Unit - Okay						
Carbon Monoxide Detector (tube type) Positive Negative						
Look At Total Heating System Before You Leave:						
Does system operate safely and properly? Yes No						
COMMENTS:						
Name of San						
Licensed Contractor: Till And And Andress 127250 Skirt DINHOPhone # 151-1735-9354						
Person Doing Test (Print) July (signature) July (signature)						
Certificate of Competency Number from City of Saint Paul for Appropriate Fuel:						