

Baerg's Home Performance solutions

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Wood Burning Appliance Inspection

Client [.]	Remie Wo	ho	Address: 75	Seventh Ave., Fores	stville				
Client: <u>Bernie Wood</u> Date: June 8, 2011									
			""""""""""""""""""""""""""""""""		a baoig	(11 - 1 - 1	<u>io ioi j</u>		
	NG UNIT								
Type: \Box Fireplace (with doors)				□ Factory manufactured oil/solid fuel combination					
			klin or acorn stove	□ Oil furnace with add-on solid fuel burning unit					
	☑ Airtight			□ Wood burning furnace/boiler					
	□ Airtight		Solid Masonry fireplace	□ Pellet Stove					
			□ Factory built fireplace						
Appliance	Manufactu	rer: SBI		Certified: 🗹 Yes 🛛 No					
Model:	Little Sawr	man		Certifying body <u>Warnock-Hersey</u>					
General C	ondition of	Appliance:_	Excellent						
Annlian	ce Clearan	Ces	Clearance Reduction						
тррпан	Req'd Actual		Shield Type	Air Space	Extension		Red %	Compliance	
	100 0	11000001		The space	Тор	Sides	1100 /0	Yes	No
Left	16"	18"	NR					Х	
Right	16"	12	Sheet metal	1"	20"	18"	67%	Х	
Back	16"	14"	NA						Х
Corner	16"	NA						37	
<u>Front</u> Top	48" 56"	96" 57"						X X	_
төр	30	51						Λ	
	otection		npliance						
	Ceramic ti		Floor Pad/Hearth Dimension 24" Back 14" Front 14		_				
		_ Kight_	<u>24</u> Back <u>14</u> Front <u>1</u>	<u>+_</u>					
Flue Pip	e	Cor	mpliance		-				
Flue Pip Flue Pipe	e Type <u>Singl</u>	e wall	Diameter_7" Gauge_24	Length_72"					
Flue Pip Flue Pipe Male Up/I	e Type <u>Singl</u> Down <u>Up</u> H	e wall Rise to Chim	Diameter_ <u>7</u> Gauge <u>24</u> ney <u>OK</u> Elbow Degre	Length_ <u>72"</u> ees135Expans					
Flue Pip Flue Pipe Male Up/I Clearance	e Type <u>Singl</u> Down <u>Up</u> Required	e wall Rise to Chim 18" A	Diameter_ <u>7</u> Gauge_24 ney_OKElbow Degrectual_8 [•] Clearance Reduct	Length_72" ees135Expansion <u>NA</u>			<u>.</u>		
Flue Pip Flue Pipe Male Up/I <u>Clearance</u> Chimney	e Type <u>Singl</u> Down <u>Up</u> F : Required	e wall Rise to Chim <u>18</u> " Ao <u>Cor</u>	Diameter <u>7</u> Gauge <u>24</u> ney <u>OK</u> Elbow Degrectual <u>8</u> Clearance Reduction npliance \square Yes \square No	Length_ <u>72"</u> ees_ <u>135</u> Expans ion <u>NA</u>					
Flue Pipe Flue Pipe Male Up/I <u>Clearance</u> Chimney	e Type <u>Singl</u> Down <u>Up</u> F : Required y Type: □	e wall Rise to Chim <u>18"</u> Ao <u>Cor</u> Masonry	Diameter_ <u>7</u> Gauge_24 ney <u>OK</u> Elbow Degre ctual_ <u>8</u> Clearance Reduct npliance ☑ Yes □ No ☑Factory Built Manufacturer	Length_ <u>72"</u> es <u>135</u> Expans ion <u>NA</u> Selkirk	sion <u>N</u> l	<u>R</u>			
Flue Pipe Flue Pipe Male Up/I <u>Clearance</u> Chimney Chimney Liner Typ	e Type <u>Singl</u> Down <u>Up</u> F : Required y Type: □ teSt	e wall Rise to Chim <u>18"</u> Au <u>Con</u> Masonry ainless Stee	Diameter_ <u>7</u> Gauge_24 ney_OKElbow Degre ctual_ <u>8</u> Clearance Reduct npliance ☑ Yes □ No ☑Factory Built Manufacturer Breech Type_N	Length_72" es135Expans ion <u>NA</u> Selkirk IA Total H	sion <u>N</u> l Height	<u>R</u>			
Flue Pipe Flue Pipe Male Up/I <u>Clearance</u> Chimney Chimney Liner Typ Height ab	e Type <u>Singl</u> Down <u>Up</u> F : Required y Type: □ e <u>St</u> ove Penetrat	e wall Rise to Chim <u>18"</u> A <u>Con</u> Masonry ainless Stee ion <u>36</u>	Diameter_ <u>7</u> Gauge_24 ney <u>OK</u> Elbow Degre ctual_ <u>8</u> Clearance Reduct npliance ☑ Yes □ No ☑Factory Built Manufacturer	Length_72" es135Expans ion <u>NA</u> Selkirk IA Total H	sion <u>N</u> l Height	<u>R</u>			
Flue Pipe Flue Pipe Male Up/I <u>Clearance</u> Chimney Chimney Liner Typ Height ab Flue Exter Clearance	e Type <u>Singl</u> Down <u>Up</u> F : Required y Type: e <u>St</u> ove Penetrat nsion <u>NA</u> s to Combus	e wall Rise to Chim <u>18"</u> Au <u>Con</u> Masonry <u>ainless Stee</u> ion <u>36</u> stibles Requ	Diameter_ <u>7</u> Gauge_24 ney_OKElbow Degre ctual_ <u>8</u> Clearance Reduct npliance ☑ Yes □ No ☑Factory Built Manufacturer Breech Type_N	Length_72" tes135Expans ton <u>NA</u> Selkirk <u>Selkirk</u> Total H int within 10'18"	sion <u>N</u> l Height	<u>15'</u>	_		

Recommendations: <u>Reposition stove or install shielding to comply with required clearance at rear.</u> Extend floor pad to 18" in front of stove. Install shielding to protect all combustible materials within 18" of flue pipe or install listed double wall flue pipe. See "A Guide to Residential Wood Heating", chapter 7 for specifications for heat shields.

Inspector's Signature_

Items marked with _____require action Maint = OK but requires maintenance; DNI = did not inspect; N/V = not visible; N/R = not required; N/A = not applicable